The purpose of this summary appraisal report	rt is to prov	ide the lender/chent with an	accurate, and adequately	supported, opi	illoli ol lile illaiket vai	ue of the subject	property.
Property Address 7073 York Ct			City Dublin		State CA	Zip Code 945	68
Borrower Catamount Properties 2018 LLC	<u> </u>	Owner of Public Reco			County Ala	meda	
Legal Description Lot 23 Block 2							
Assessor's Parcel # 941-0204-068			Tax Year 2023		R.E. Taxes \$	2,956	
Neighborhood Name Echo Park				3-J3	Census Tract		
Occupant 🔀 Owner 🗌 Tenant 📗 Vaca	ınt	Special Assessments		PU		per year	per month
Property Rights Appraised 🔀 Fee Simple	Leaseho	Id Other (describe)					
Assignment Type Purchase Transaction	Refina		(describe) Servicing				
Lender/Client Wedgewood Inc.			Manhattan Beach Blvd	I. Suite 100 R	Redondo Beach CA	90278	
Is the subject property currently offered for sale o	r has it been o			,,	,	Yes No	
Report data source(s) used, offering price(s), and			s offered for sale on 06				73 The
listing is now classified as closed with an				701720211014	71,000,000, por 1411 150	<u> </u>	0. 1110
I did did not analyze the contract for s				s of the contract	for sale or why the analy	sis was not	
performed.		5,000 pa. 0.1.000 t. a.1.000 t. 0.1.	and the results of the analysis	0 01 110 001111100	ioi caic oi iiii, aic aiiai,		
Contract Price \$ Date of Cont	ract	Is the property selle	r the owner of public record?	? Yes	No Data Source(s)		
Is there any financial assistance (loan charges, sa			<u> </u>			Yes	No No
If Yes, report the total dollar amount and describe			ioo, oto., to be paid by any p	ourty on bonan or	alo bollowor.	100	
11 100; report the total dollar arrount and decombe	the item to t	o paid.					
Note: Race and the racial composition of the	noighborhoo	d are not appraisal factors					
-	icigiibuiii00		nit Housing Transfe		One Hellis	Dresert	nd Han 0/
Neighborhood Characteristics	D		nit Housing Trends] D !! !	One-Unit Housing	Present Lan	
	Rural	Property Values Increasi		Declining	PRICE AGE	One-Unit	80 %
Built-Up		Demand/Supply Shortag		Over Supply	\$ (000) (yrs)	2-4 Unit	10 %
	Slow	Marketing Time X Under 3		Over 6 mths	950 Low 51	Multi-Family	10 %
Neighborhood Boundaries SAN RAMON	CITY LIMI	TS TO THE NORTH, HIC	SHWAY 680 TO THE V	WEST,	1,510 High 63	Commercial	0 %
HIGHWAY 580 TO THE SOUTH AND	DOUGHER	TY RD TO THE EAST.			1,308 Pred. 62	Other	0 %
Neighborhood Description See attached	addenda.						
Market Conditions (including support for the abov	e conclusions) See attached ad	denda				
, 5 11		, 555 anasiisa aa					
Dimensions 5'X17'X38'X90'X60'X84'		Area 5354 sf	Shane	RECTANGL	II AR View	N;Res;	
Specific Zoning Classification R16500			SINGLE FAMILY RES		DEAIX NON	14,1103,	
Zoning Compliance Legal Legal None	conforming (G						
Is the highest and best use of subject property as	- ,				Yes No If No,	describe See at	tached
	improved (or	as proposed per plans and spe	omeations) the present ase:		103 100 11 100,	ucocino See al	lacrieu
addenda. Utilities Public Other (describe)		Public Other	(describe)	Off-site Impro	ovements - Type	Public	Private
Utilities Public Other (describe)	V		(describe)		ovements - Type	Public	Private
Utilities Public Other (describe) Electricity		Vater 🔀 🗌	(describe)	Street ASP	HALT	Public	Private
Utilities Public Other (describe) Electricity	8	Vater X Sanitary Sewer X	,	Street ASP Alley NON	HALT IE	X	
Utilities Public Other (describe) Electricity	S No FE	Vater Sanitary Sewer MA Flood Zone X	FEMA Map # 06001	Street ASP	HALT IE		
Utilities Public Other (describe) Electricity	S No FE for the market	Vater Anitary Sewer Anitary Se	FEMA Map # 06001	Street ASP Alley NON 1C0308G	HALT IE FEMA N	X	
Utilities Public Other (describe) Electricity	No FE for the market actors (easem	Vater Sanitary Sewer Sew	FEMA Map # 06001 No If No, describe lental conditions, land uses,	Street ASP Alley NON 1C0308G etc.)?	HALT IE FEMA N Yes N	lap Date 08/03/2	009
Utilities Public Other (describe) Electricity	No FE for the market actors (easem TERIOR LC	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND	Street ASP Alley NON 1C0308G etc.)?	HALT IE FEMA N Yes N SIMILAR USES. DU	lap Date 08/03/2	009
Utilities Public Other (describe) Electricity	No FE for the market actors (easem TERIOR LC	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND	Street ASP Alley NON 1C0308G etc.)?	HALT IE FEMA N Yes N SIMILAR USES. DU	lap Date 08/03/2	009
Utilities Public Other (describe) Electricity	No FE for the market actors (easem TERIOR LC ID MARKE	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR	Street ASP Alley NON 1C0308G etc.)? BACKS TO: AFFIC NOISI	HALT IE FEMA N Yes N SIMILAR USES. DU E.	lap Date 08/03/2 If Yes, describe IE TO THE PRO	009
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC ID MARKE	Vater Anitary Sewer Anitary Se	FEMA Map # 06001 No If No, describe lental conditions, land uses, in the LOT SIDES AND LY AFFECTED BY TR Assessment and Tax	Street ASP Alley NON 1C0308G etc.)? BACKS TO: AFFIC NOISI	HALT IE FEMA N Yes N SIMILAR USES. DU E. Prior Inspection	lap Date 08/03/2	009
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC ID MARKE	Vater Anitary Sewer Anitary Se	FEMA Map # 06001 No If No, describe lental conditions, land uses, in the LOT SIDES AND LY AFFECTED BY TR. Assessment and Tay Data Source for Gross L	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI x Records iving Area	HALT IE FEMA N Yes N SIMILAR USES. DU E. Prior Inspection CRS DATA	lap Date 08/03/2 If Yes, describe E TO THE PRO Property Owner	DXIMITY
Utilities Public Other (describe) Electricity	No FE for the market actors (easem TERIOR LC ID MARKE) operty [ED 06/07/2 GG	Vater Anitary Sewer Anitary Se	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR Assessment and Tay Data Source for Gross L Heating/Cooling	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI x Records iving Area C	HALT IE FEMA N Yes N SIMILAR USES. DU E. Prior Inspection CRS DATA menities	lap Date 08/03/2 If Yes, describe E TO THE PRO Property Owner Car Storage	DXIMITY
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC ID MARKE) Deperty ED 06/07/2 Ge Concrete	Water A Canitary Sewer	FEMA Map # 06001 No If No, describe lental conditions, land uses, of the LOT SIDES AND LY AFFECTED BY TRUSH Assessment and Tay Data Source for Gross Leating/Cooling FWA HWBB	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI x Records iving Area All Firepla	HALT IE FEMA N SIMILAR USES. DUE. Prior Inspection CRS DATA menities ICE(S) # 1 N	lap Date 08/03/2 If Yes, describe E TO THE PRO Property Owner Car Storage One	DXIMITY
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC ID MARKE) Deperty ED 06/07/2 Ge Concrete Full Base	Vater Anitary Sewer Anitary Se	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant	Street ASP Alley NON 1C0308G etc.)? BACKS TO: AFFIC NOISI x Records iving Area Afficela	FEMA N FEMA N SIMILAR USES. DUE. Prior Inspection CRS DATA menities Ice(s) # 1 N Stove(s) # 0 D D	lap Date 08/03/2 If Yes, describe IE TO THE PRO Property Owner Car Storage one riveway # of Ca	DXIMITY
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Are the utilities and off-site improvements typical Are there any adverse site conditions or external for the SUBJECT'S SITE IS A LEVEL INTO HIGHWAY 680, THE SUBJECT AND Source(s) Used for Physical Characteristics of Pro Other (describe) MLS#41062473 DAT General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Concrete Full Base Partial Ba	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR S Assessment and Tapata Source for Gross Lental Cooling FWA HWBB Radiant Other	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area X Firepla Woods Patio/I	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities lce(s) # 1 Nestove(s) # 0 Drivew	lap Date 08/03/2 o If Yes, describe IE TO THE PRO Property Owner Car Storage one riveway # of Car ay Surface CO	DXIMITY ars 2 NCRETE
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 GO Concrete Full Base Partial Base Exterior Walls	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR S Assessment and Tapata Source for Gross Lentang/Cooling FWA HWBB Radiant Other Fuel NAT GAS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area X Firepla Woods X Patio/I X Porch	FEMA N FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities Ice(s) # 1 Nestove(s) # 0 Note Deck PATIO CVRD GEMA N FEMA N N N N N N N N N N N N N	lap Date 08/03/2 If Yes, describe IE TO THE PRO Property Owner Car Storage One riveway # of Ca ray Surface COl arage # of Ca	DXIMITY DISCRETE INCRETE
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 GO Concrete Full Base Partial Base Roof Surface	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities ICC(S) # 1 Note Note Note Note Note Note Note Note	lap Date 08/03/2 If Yes, describe IE TO THE PRO Property Owner Car Storage One riveway # of Ca ray Surface COl arage # of Ca arport # of Ca	DXIMITY DISCRETE ITS 2 NCRETE ITS 2 ITS 0
Utilities Public Other (describe) Electricity	Full Base Partial Baseror Walls Roof Surface Gutters & Do	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR. S Assessment and Table Data Source for Gross Lental Meating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area Woods Patio/I Pool Fence	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICE(S) # 1 N Stove(S) # 0 D Deck PATIO Drivew CVRD SG None CA WOOD A	lap Date 08/03/2 o If Yes, describe E TO THE PRO Property Owner Car Storage one iveway # of Ca vay Surface COl arage # of Ca arport # of Ca tached Det	DXIMITY DISCRETE INCRETE
Utilities Public Other (describe) Electricity	Full Base Partial Baseror Walls Roof Surface Gutters & Do Window Type	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR. S Assessment and Tabata Source for Gross Lental Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods Patio/I Pool Fence Other	FEMA N FEMA N Yes N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 Drivew CVRD G NONE G BIOLOGIA NONE G REMA N N REMA N N N N N N N N N N N N N	lap Date 08/03/2 If Yes, describe IE TO THE PRO Property Owner Car Storage One riveway # of Ca ray Surface COl arage # of Ca arport # of Ca	DXIMITY DISCRETE ITS 2 NCRETE ITS 2 ITS 0
Utilities Public Other (describe) Electricity	Full Base Partial Baseror Walls Roof Surface Gutters & Do	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR. S Assessment and Table Data Source for Gross Lental Meating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods Patio/I Pool Fence Other	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICE(S) # 1 N Stove(S) # 0 D Deck PATIO Drivew CVRD SG None CA WOOD A	lap Date 08/03/2 o If Yes, describe E TO THE PRO Property Owner Car Storage one iveway # of Ca vay Surface COl arage # of Ca arport # of Ca tached Det	DXIMITY DISCRETE ITS 2 NCRETE ITS 2 ITS 0
Utilities Public Other (describe) Electricity	Full Base Partial Baseror Walls Roof Surface Gutters & Do Window Type	Avater An anitary Sewer Anitar	FEMA Map # 06001 No If No, describe lental conditions, land uses, the LOT SIDES AND LY AFFECTED BY TR. S Assessment and Tabata Source for Gross Lental Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other	Street ASP Alley NON 1C0308G etc.)? DBACKS TO AFFIC NOISI X Records Living Area Wood: X Patio/I Pool Fence Other (or	FEMA N FEMA N Yes N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 Drivew CVRD G NONE G BIOLOGIA NONE G REMA N N REMA N N N N N N N N N N N N N	lap Date 08/03/2 If Yes, describe E TO THE PRO Property Owner Car Storage One Caray # of Caray Surface Colarage # of Cararge # of Cararge # of Cararge # of Carached Detailt-in	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Are the utilities and off-site improvements typical Are there any adverse site conditions or external f THE SUBJECT'S SITE IS A LEVEL IN TO HIGHWAY 680, THE SUBJECT AN Source(s) Used for Physical Characteristics of Pro Other (describe) MLS#41062473 DAT General Description Units One One with Accessory Unit # of Stories 1 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Ranch Year Built 1968 Effective Age (Yrs) 15 Appliances Refrigerator Range/Oven	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s)	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area X Firepla Wood: X Patio/I Pool Pool Other or Other (a	FEMA N FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities Ice(s) # 1 N Stove(s) # 0 Divew CVRD GROUND WOOD AN NONE BROWNONE 9 Square Feet of Gross	lap Date 08/03/2 In part of Yes, describe of Yes, descri	DXIMITY DISCRETE DISCRET
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Concrete Full Base Partial Base Partial Base Sterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.)	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s)	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area X Firepla Wood: X Patio/I Pool Pool Other or Other (a	FEMA N FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities Ice(s) # 1 N Stove(s) # 0 Divew CVRD GROUND WOOD AN NONE BROWNONE 9 Square Feet of Gross	lap Date 08/03/2 In part of Yes, describe of Yes, descri	DXIMITY DISCRETE DISCRET
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Concrete Full Base Partial Base Partial Base Sterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE,	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Co	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area X Firepla Woods X Patio/I Pool Fence Other (c) 1,24* OVERED FR	FEMA N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 D CVRD G None CVRD G WOOD A NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE	lap Date 08/03/2 In part of Yes, describe of Yes, descri	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 GO Concrete Full Base Partial Base Partial Base Actorior Walls Roof Surface Gutters & Do Window Type Mindow Type Sommon Setc.) I GARAGE, Durce(s) (inclu	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Ta Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Celeterioration, renovations, rem	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records iving Area Woods Patio/I Pool Fence Other (controlled) 1,244 OVERED FR	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA menities ICE(s) # 1 No Stove(s) # 0 Drivew CVRD GATO None CVRD GATO NONE BE describe) 9 Square Feet of Gross ONT PORCH, FIRE	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	For the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) GARAGE, I GUUCE(S) (inclu IS IS AN E	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Contestion, renovations, rem	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Siving Area Woods Patio/I Pool Fence Other (continued of the continued o	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICE(S) # 1 N Stove(S) # 0 D CVRD G None CVRD G NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC	A	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	Full Base Concrete	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Ta Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Content of the condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTER	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Vining Area Woods Patio/I Pool Fence Other (continuous process) COVERED FR MARIOR. THE E	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 D CVRD G None CVRD G NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	Full Base Cutters & Do Window Type To SarAAGE, I Durce(s) (inclu IS IS AN E. I No FE For the market actors (easem TERIOR LC ID MARKE Operty Ge Concrete Full Base Partial Base I Sarada Gutters & Do Window Type I Dishwa Sarada Full Base I Sarada I Sarada	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Countered to the condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTER 41062473 DATED 06/6	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Fence Other (continue) COVERED FR modeling, etc.). CASED ON A RIOR. THE E 07/2024 THE	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 Note CVRD Signature feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC EXTERIOR FINISHE IMPROVEMENTS	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	Full Base Cutters & Do Window Type To SarAAGE, I Durce(s) (inclu IS IS AN E. I No FE For the market actors (easem TERIOR LC ID MARKE Operty Ge Concrete Full Base Partial Base I Sarada Gutters & Do Window Type I Dishwa Sarada Full Base I Sarada I Sarada	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Countered to the condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTER 41062473 DATED 06/6	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Fence Other (continue) COVERED FR modeling, etc.). CASED ON A RIOR. THE E 07/2024 THE	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 Note CVRD Signature feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC EXTERIOR FINISHE IMPROVEMENTS	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	For the market actors (easem TERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE, I Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTEN 41062473 DATED 06/10 O INTERIOR PHOTOS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 Drivew CVRD GROUND NONE GROUND WOOD AT NONE BROWN GUERNONE GROSS ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPECT EXTERIOR FINISHE IMPROVEMENTS EMLS.	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	For the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE, I Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTEN 41062473 DATED 06/10 O INTERIOR PHOTOS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 Drivew CVRD GROUND NONE GROUND WOOD AT NONE BROWN GUERNONE GROSS ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPECT EXTERIOR FINISHE IMPROVEMENTS EMLS.	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	For the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE, I Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTEN 41062473 DATED 06/10 O INTERIOR PHOTOS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 Drivew CVRD GROUND NONE GROUND WOOD AT NONE BROWN GUERNONE GROSS ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPECT EXTERIOR FINISHE IMPROVEMENTS EMLS.	A Date O8/03/2	DXIMITY DISTRICT OF THE PROPERTY OF THE PROPE
Utilities Public Other (describe) Electricity	For the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE, I Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTEN 41062473 DATED 06/10 O INTERIOR PHOTOS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 Drivew CVRD GROUND NONE GROUND WOOD AT NONE BROWN GUERNONE GROSS ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPECT EXTERIOR FINISHE IMPROVEMENTS EMLS.	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	For the market actors (easem FERIOR LC) ID MARKE Deperty ED 06/07/2 Ge Concrete Full Base Partial Base Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) IGARAGE, I Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Tay Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Condition, renovations, rem SPECTION. THIS IS B MILAR TO THE EXTEN 41062473 DATED 06/10 O INTERIOR PHOTOS	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	FEMA N SIMILAR USES. DUE Prior Inspection CRS DATA Menities ICC(S) # 1 N Stove(S) # 0 Drivew CVRD GROUND NONE GROUND WOOD AT NONE BROWN GUERNONE GROSS ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPECT EXTERIOR FINISHE IMPROVEMENTS EMLS.	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Operty [ED 06/07/2 GO Concrete Full Base Partial Base Partial Base Sterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) [GARAGE, Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Ta Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Coefficient of the Cooling SPECTION. THIS IS B MILAR TO THE EXTEL 41062473 DATED 06/10 O INTERIOR PHOTOS Individual integrity	Street ASP Alley NON 1C0308G etc.)? BACKS TO: AFFIC NOISI X Records Wing Area Pool Pool Pool Other (continue) COVERED FR andeling, etc.). CASED ON A RIOR. THE E COTTON OTHER COTTON	HALT IE FEMA N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 D CVRD G None CVRD G NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC EXTERIOR FINISHE IMPROVEMENTS MLS. Yes	A Date O8/03/2	DXIMITY DISTRICT DISTRIC
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Operty [ED 06/07/2 GO Concrete Full Base Partial Base Partial Base Sterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) [GARAGE, Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Ta Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Coefficient of the Cooling SPECTION. THIS IS B MILAR TO THE EXTEL 41062473 DATED 06/10 O INTERIOR PHOTOS Individual integrity	Street ASP Alley NON 1C0308G etc.)? BACKS TO AFFIC NOISI X Records Living Area Woods X Patio/I Pool Pool Tence Other (control of the control of the contr	HALT IE FEMA N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 D CVRD G None CVRD G NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC EXTERIOR FINISHE IMPROVEMENTS MLS. Yes	A Date O8/03/2	DXIMITY DISTRICT OF THE PROPERTY OF THE PROPE
Utilities Public Other (describe) Electricity	No FE for the market actors (easem FERIOR LC) ID MARKE Operty [ED 06/07/2 GO Concrete Full Base Partial Base Partial Base Sterior Walls Roof Surface Gutters & Do Window Type Dishwa 5 Rooms etc.) [GARAGE, Durce(s) (inclu IS IS AN E. PTION TH. F THE MAF S BEEN UF	Water	FEMA Map # 06001 No If No, describe lental conditions, land uses, THE LOT SIDES AND LY AFFECTED BY TR S Assessment and Ta Data Source for Gross L Heating/Cooling FWA HWBB Radiant Other Fuel NAT GAS Central Air Conditioning Individual Other Crowave Washer/Drye 2.0 Bath(s) E SUBJECT HAS A Coefficient of the Cooling SPECTION. THIS IS B MILAR TO THE EXTEL 41062473 DATED 06/10 O INTERIOR PHOTOS Individual integrity	Street ASP Alley NON 1C0308G etc.)? BACKS TO: AFFIC NOISI X Records Wing Area Pool Pool Pool Other (continue) COVERED FR andeling, etc.). CASED ON A RIOR. THE E COTTON OTHER COTTON	HALT IE FEMA N SIMILAR USES. DU E. Prior Inspection CRS DATA menities ICE(s) # 1 N Stove(s) # 0 D CVRD G None CVRD G NONE B describe) 9 Square Feet of Gross ONT PORCH, FIRE C4;NO INTI CURBSIDE INSPEC EXTERIOR FINISHE IMPROVEMENTS MLS. Yes	A Date O8/03/2	DXIMITY DISTRICT OF THE PROPERTY OF THE PROPE

Freddie Mac Form 2055 March 2005

Page 1 of 6

	e properties currently						, ,				35,000
			the past twelve mont	hs ran)			,510,000 .
FEATURE	SUBJECT	COMPARAE	BLE SALE # 1		COM	PARABI	LE SALE # 2		COMF	PARABL	E SALE # 3
Address 7073 York Ct		6646 Hemlock St		7281	Ione C	t		6745	Hyde C	t	
Dublin, CA 94568		Dublin, CA 94568			n, CA 9				n, CA 9		
Proximity to Subject		0.26 miles SE			miles N		I.A.		niles N		*
Sale Price	\$	A	\$ 1,425,000				\$ 1,450,000				\$ 1,250,000
Sale Price/Gross Liv. Area	\$ sq.ft.				1115.38				869.87		
Data Source(s)		MAXEBRD #4105	· · · · · · · · · · · · · · · · · · ·				4235;DOM 8				9002;DOM 12
Verification Source(s) VALUE ADJUSTMENTS	DESCRIPTION	Doc #48700/Real DESCRIPTION	+(-) \$ Adjustment		<u>#0/Real</u> SCRIPTI		. () © Adjustment		0/Reali SCRIPTIO		ı () C Adiyatmant
Sales or Financing	DESCRIPTION		1 '/ '			IUN	+ (-) \$ Adjustment			JIN	+(-) \$ Adjustment
Concessions		ArmLth		ArmL				ArmLt			0
Date of Sale/Time		Conv;0 s04/24;c03/24	+21,000	Conv		24	+14,000	Cash;		24	+6,000
Location	A;FWY NOISE;	A;FWY NOISE;	+21,000		/Y NOIS		+14,000		+,003/2 Y NOIS		+0,000
Leasehold/Fee Simple	Fee Simple	Fee Simple			Simple	J <u>∟,</u>		Fee S) ∟,	
Site	5354 sf	5248 sf	0	6501	•		-5,000				-12,000
View	N;Res;	N;Res;		N;Re			0,000	N;Res			12,000
Design (Style)	DT1;Ranch	DT1;Ranch			Ranch			DT1;F			
Quality of Construction	Q4	Q4		Q4				Q4			
Actual Age	56	59	0	59			0	57			0
Condition	C4	C3	-50,000				-50,000				
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths	,	Total	Bdrms.	Baths	,		Bdrms.	Baths	
Room Count	5 3 2.0	5 3 2.0		5	3	2.0		5	3	2.0	
Gross Living Area	1,249 sq.ft.	1,312 sq.ft.	0		1,300	sq.ft.	0		1,437	sq.ft.	-19,000
Basement & Finished	0sf	0sf		0sf				0sf			·
Rooms Below Grade											
Functional Utility	AVERAGE	AVERAGE		AVE	RAGE			AVER	AGE		
Heating/Cooling	FWA/CAC	FWA/CAC		FWA	/CAC			FWA/	NONE		+5,000
Energy Efficient Items	INSULATION	INSULATION		INSU	LATIO	N		INSU	LATION	1	
Garage/Carport	2ga2dw	2ga2dw		2ga2	dw			2ga2c	lw		
Porch/Patio/Deck	PORCH	PORCH		POR				PORC			
Kitchen	UPDATED	UPDATED		REM	ODELE	ED	-50,000	BUIL1	TINS		+50,000
Yard	PATIO	PATIO		PATI	0			PATIO)		
C.O.E.	N/A	04/15/2024	0	05/13	3/2024		0	05/23	/2024		0
Net Adjustment (Total)		_ + 🗶 -	\$ -29,000] + [X -	\$ -91,000	X	+] -	\$ 30,000
Adjusted Sale Price		Net Adj. 2.0 %		Net Ac	-	6.3 %		Net Adj		2.4 %	
of Comparables		Gross Adj. 5.0 %	\$ 1,396,000	Gross	Adj.	8.2 %	\$ 1,359,000	Gross A	Adj.	7.4 %	\$ 1,280,000
I 🔀 did 🗌 did not research t	the sale or transfer histo	ory of the subject prope	erty and comparable sale	es. If no	t, explair	1					
	not reveal any prior sale	s or transfers of the su	ibject property for the th	ree yea	rs prior t	to the ef	fective date of this appr	aisal.			
Data Source(s) Realist											
2	not reveal any prior sale	s or transfers of the co	omparable sales for the	/ear pri	or to the	date of	sale of the comparable	sale.			
Data Source(s) Realist									•		
Report the results of the research a							•				DADLE 0ALE #0
ITEM		JBJECT	COMPARABLE S	ALE #1		· ·	COMPARABLE SALE #2	-	Ü	UWPA	RABLE SALE #3
Date of Prior Sale/Transfer	06/14/2024										
Price of Prior Sale/Transfer	\$1,135,000		D " /			- ·			- ·		
Data Source(s) Effective Date of Data Source(s)	Realist		Realist			Realis			Realis		
	06/18/2024		06/18/2024			06/18/		_	06/18/		
Analysis of prior sale or transfer hi		· · · · · · · · · · · · · · · · · · ·					oject has a known 3				
subject was listed on the ML										1 12-m	onth prior
transfer history. 7281 Ione C	t nas no known 12-	month prior transf	er nistory. 6745 Hyd	e Ct r	ias no i	known	12-month prior trai	ister n	istory.		
Summary of Sales Comparison Ap	nroach CEE AT		ONAL CALEC DATA	\ AND	MADIO	TT C	OMMENTO.				
outilitiary of Sales Companson Ap	pidadii SEE A	I TACHED ADDITI	ONAL SALES DATA	AND	WARK	EIC	JIMIMEN I S.				
Indicated Value by Sales Comparis	on Approach \$ 1	300,000									
Indicated Value by: Sales Company	,		Cost Approach (if deve	loned	\\$ 1	1,309,4	108 Income App	roach (if develo	ned) \$	
	инээн арргоасн ф	1,300,000	oost Approach (il acvi	Jiopeu	/ ¥	1,309,4	100 mome App	i ouoii (ii ucveic	pcu, v	<u>'</u>
See attached addenda.											
<u> </u>											
This appraisal is made 💢 "as i	is" Suhiact to	completion per plans	s and specifications o	n the	hasis of	f a hun	othetical condition the	at the i	mproven	nente l	nave heen
			sis of a hypothetical c								
following required inspection bas								, 50011	complet	ou, o.	
		rv assumblion mal i	ne condition or deficie	ncv uu	es not i						
	oca on the extraorania	ry assumption that t	ne condition or deficie	ncy uu	es not i	require	alteration of repair.				
Based on a visual inspection	of the exterior are	as of the subject i	property from at leas	st the	street.	defined	d scope of work, st	atemen	t of as	sumpti	ons and limiting
Based on a visual inspection conditions, and appraiser's c	of the exterior are	as of the subject p	property from at leas	t the	street,	defined eal pro	d scope of work, stoperty that is the s	ubject	t of as	sumpti s repo	ons and limiting rt is

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 2 of 6

Clarification of Intended Use and Intended User:			
THE INTENDED USER OF THIS APPRAISAL REPORT IS THE LENDER/CLIEN SUBJECT OF THIS APPRAISAL FOR A MORTGAGE FINANCE TRANSACTIO APPRAISAL, REPORTING REQUIREMENTS OF THIS APPRAISAL REPORT F	N, SUBJECT TO THE STATED SCOPE (OF WORK, PURPOSE OF	THE
EXPOSURE TIME IS THE ESTIMATED LENGTH OF TIME THAT THE PROPE	RTY INTEREST BEING APPRAISED WO	ULD HAVE BEEN OFFERI	ED ON
THE MARKET PRIOR TO THE HYPOTHETICAL CONSUMMATION OF A SALE			
A REASONABLE EXPOSURE TIME FOR THE SUBJECT PROPERTY DEVELO			
I HAVE PERFORMED NO SERVICES, AS AN APPRAISER OR IN ANY OTHER	R CAPACITY, REGARDING THE PROPER	RTY THAT IS THE SUBJEC	CT OF
THIS REPORT WITHIN THE THREE-YEAR PERIOD IMMEDIATELY PRECEDI	·		
BY SUBMITTING THIS REPORT, I CONFIRM THAT THESE SERVICES WERE DODD-FRANK REGULATIONS. I MAKE THE FOLLOWING STATEMENTS:	COMPLETED IN COMPLIANCE OF ALL	AIR, FIRREA, USPAP, AN	ID
APPRAISERS USPAP/A.I.R I HAVE NO CURRENT OR PROSPECTIVE INTER	EST IN THE SUBJECT PROPERTY OR 1	THE PARTIES INVOLVED;	AND NO
SERVICES WERE PERFORMED BY THE APPRAISER WITHIN THE 3 YEAR F ASSIGNMENT, AS AN APPRAISER OR IN ANY CAPACITY. IF ANY OF THIS II COMMENTED AND REMARKED IN MY REPORT.			
XI FIRREA TITLE XI FIRREA COMPLIANCE STATEMENT: APPRAISER CERT	IFIES THAT THE APPRAISAL WAS PRE	PARED IN ACCORDANCE	WITH
THE REQUIREMENTS OF TITLE XI OF THE FINANCIAL INSTITUTIONS REFO U.S.C. 3331 ET SEQ), AND ANY IMPLEMENTING REGULATIONS.	DRM, RECOVERY, AND ENFORCEMENT	ΓACT OF 1989, AS AMEN	DED (12
ANSI Standard Z765-2021			
FINISHED SQUARE FOOTAGE CALCULATIONS FOR THIS HOUSE WERE M. UNFINISHED AREAS, OPENINGS IN FLOORS NOT ASSOCIATED WITH STA STAIRS.			
IT SHOULD BE NOTED THAT "OPEN HOUSES" ARE NO LONGER RESTRICT	FED DUE TO PRIOR "COVID-19" MANDA	TES, AND THERE IS NO	
STATISTICAL EVIDENCE THAT THE PANDEMIC HAS ANY IMPACT UPON C			TION
UNDER PREVAILING MARKET CONDITIONS. THE COVID-19 PANDEMIC IS (CONSIDERED OFFICIALLY OVER ON A	NATIONAL LEVEL.	
COST ARREAGH TO VALUE	(not required by Fannie Mae)		
Provide adequate information for the lender/client to replicate the below cost figures and calculation	1 / /		
Support for the opinion of site value (summary of comparable land sales or other methods for estin	P	UE WAS OBTAINED FRO	M THE
ABSTRACTION METHOD.			
ESTIMATED REPRODUCTION OR X REPLACEMENT COST NEW	OPINION OF SITE VALUE	=\$	
Source of cost data MARSHAL & SWIFT	DWELLING 1,249 Sq.Ft. @\$	325.00 =\$	200 000
Quality rating from cost service AVG Effective date of cost data 12/01/2023	0 Sq.Ft. @ \$	020.00	900,000 405,925
•		=\$	900,000
Comments on Cost Approach (gross living area calculations, depreciation, etc.)	PATIO	=\$ =\$	
Comments on Cost Approach (gross living area calculations, depreciation, etc.) THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS	Garage/Carport 447 Sq.Ft. @ \$	=\$ 55.00=	405,925
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New	=\$ 55.00 =\$ =\$	405,925 50,000
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL &	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional	=\$ 55.00 =\$ =\$ External	50,000 24,585 480,510
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102)
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL &	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional	=\$ 55.00 =\$ =\$ External	50,000 24,585 480,510
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE.	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements	=\$ 55.00 =\$ =\$ External 25,000 =\$(=\$	50,000 24,585 480,510 121,102) 359,408 50,000
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH	=\$ 55.00 =\$ External 25,000 =\$(=\$	50,000 24,585 480,510 121,102) 359,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements	=\$ 55.00 =\$ =\$ External 25,000 =\$(=\$	50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae)	=\$ 55.00 =\$ =\$ External 25,000 =\$(=\$ =\$	50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$	=\$ 55.00 =\$ =\$ External 25,000 =\$(=\$ =\$	50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable)	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attached dwelling unit	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit	=\$ 55.00 =\$ External 25,000 =\$(405,925 50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 100 Years 100 Yea	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ IFOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit Total number of units sold Data source(s) No If Yes, date of conversion	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 100 Years 100 Years	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit Total number of units sold Data source(s)	=\$ 55.00 =\$ External 25,000 =\$(405,925 50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)?	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ FOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit Total number of units sold Data source(s) No If Yes, date of conversion If No, describe the status of completion.	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408
THE ESTIMATED LAND TO VALUE RATIO EXCEEDS 30%. THIS IS COMMON TO THE AREA. SEE ATTACHED SKETCH DIAGRAM FOR CALCULATIONS. THE COST APPROACH IS BASED ON THE MARSHAL & SWIFT RESIDENTIAL COST HANDBOOK. THESE FIGURES SHOULD NOT BE USED FOR FIRE INSURANCE.EXTERNAL CAUSED BY FREEWAY NOISE. Estimated Remaining Economic Life (HUD and VA only) 60 Years INCOME APPROACH TO VALUE Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA a Legal Name of Project Total number of phases Total number of units Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s) Are the units, common elements, and recreation facilities complete? Yes No	Garage/Carport 447 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 96,102 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH E (not required by Fannie Mae) = \$ IFOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit Total number of units sold Data source(s) No If Yes, date of conversion	=\$ 55.00 =\$ External 25,000 =\$(50,000 24,585 480,510 121,102) 359,408 50,000 1,309,408

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 3 of 6

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

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

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

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

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

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

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

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

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

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

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 4 of 6

Fannie Mae Form 2055 March 2005

57788

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

The Appraiser certifies and agrees that:

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

Freddie Mac Form 2055 March 2005

APPRAISER'S CERTIFICATION:

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

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

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

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Jeff Day	Name
Company Name Jeff Day	Company Name
Company Address 61 San Luis Ct	Company Address
Walnut Creek, CA 94597-3112	
Telephone Number (925) 937-4699	Telephone Number
Email Address jdayprop@att.net	Email Address
Date of Signature and Report 06/19/2024	Date of Signature
Effective Date of Appraisal 06/18/2024	State Certification #
State Certification # AR004541	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 08/20/2024	SUBJECT PROPERTY
	☐ Did not inspect exterior of subject property
ADDRESS OF PROPERTY APPRAISED	Did inspect exterior of subject property
<u>7073 York Ct</u>	Date of Inspection
<u>Dublin, CA 94568</u>	
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1,300,000	
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc.	Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd, Suite 100, Redondo	Date of Inspection
Beach, CA 90278	
Email Address	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 6 of 6

Fannie Mae Form 2055 March 2005

	FEATURE	SUF	BJECT		COM	PARAR	BI F	SALE # 4			IPARA	BI F	SALE # 5		CON	(PARABI	E SALE #	6
	Address 7073 York Ct	001	50201	7965	Tama		_	ONEL # 4	752	8 Frede			- "	6095		Arbor W		U
	Dublin, CA 94568				in, CA					olin, CA			-11	l		94568	ау	
	Proximity to Subject				miles N		_			4 miles I					miles			
		\$		0.40	TIIIC3 I	100	\$	1,390,000	0.0-	+ IIIIC3 I	400		\$ 1,100,000		THICS		\$	1,299,998
	Sale Price/Gross Liv. Area	\$	sq.ft.	\$.	1245.52	th ne	_	1,000,000	\$	882.8	2 su f	_	+ 1,100,000	\$	027.2	5 sq.ft.	<u> </u>	1,200,000
	Data Source(s)	Ψ	oq.it.					254;DOM 13	•				873;DOM 3	NAAV)155;DO	N 7
	Verification Source(s)				#54776			· · · · · · · · · · · · · · · · · · ·	Rea		#410	01	673,DON 3	Real		#4 100	7133,DO	IVI /
	VALUE ADJUSTMENTS	DESC	RIPTION		SCRIPT		_	+(-) \$ Adjustment		DESCRIPT	ION	Т	+(-) \$ Adjustment		SCRIP	LIUNI	ı () ¢ /	djustment
		DESC	NIF HUN			IUN	+				IUN	+				IION	+(-) φ F	
	Sales or Financing			ArmL					List	ıng			0	Listir	ıg			0
	Concessions Data of Solo/Time			Conv	, -			0		10.1		+						
	Date of Sale/Time				24;c04/		+	+13,000				+	0	c05/2				0
I	Location	A;FWY			VY NOI	SE;	+			WY NO		\downarrow		-	VY,SC			+25,000
ξ	Leasehold/Fee Simple	Fee Sim	ple		Simple					Simple		\perp			Simple			
욅	Site	5354 sf		7014			+	-8,000				\perp	-5,000	5891	sf			0
Ì	View	N;Res;		N;Re	s;				N;R	les;				N;Re	es;			
Z	Design (Style)	DT1;Ra	nch	DT1;	Ranch		_		DT	1;Ranch	1	\perp		DT1	Ranch	1		
၁	Quality of Construction	Q4		Q4					Q4					Q4				
SALES COMPARISON APPROACH	Actual Age	56		63				0	61				0	56				
€	Condition	C4		СЗ				-50,000	C4					СЗ				-50,000
ģ	Above Grade	Total Bd	rms. Baths	Total	Bdrms.	Baths		,	Tota	l Bdrms.	Bath	s		Total	Bdrms	Baths		<u> </u>
S	Room Count	5	3 2.0	5	3	2.0			5	3	2.0			5	3	2.0		
Ę	Gross Living Area		,249 sq.ft.			sq.ft		+13,000			6 sq.f	\neg	0			2 sq.ft.		-15.000
ŝ	Basement & Finished	0sf	,240 04	0sf	1,110	<i>y</i>	Ť	. 10,000	0sf	1,27	0 04	+		0sf	1,40	_ 04		10,000
	Rooms Below Grade	USI		USI					USI					051				
		4) (55 4							A \ /F			+		4) (=				
	Functional Utility	AVERA			RAGE		+			ERAGE		+			RAGE			
	Heating/Cooling	FWA/CA			/CAC		+			A/NONE		+	+5,000					
	Energy Efficient Items	INSULA			JLATIO	N	+			ULATIC	N_	\downarrow			IED S	LR		-25,000
	Garage/Carport	2ga2dw		2ga2	dw					2dw		4		2ga2	dw			
	Porch/Patio/Deck	PORCH		POR	CH		_		PO	RCH		4		POR	CH			
	Kitchen	UPDATI	ED	REM	ODELE	ED		-50,000	BUI	LTINS			+50,000	UPD	ATED			
	Yard	PATIO		PATI	0				PA	ΓΙΟ		\perp		PAT	0			
	C.O.E.	N/A		04/30	0/2024			0	L.D	. 06/03/2	2024		0	L.D.	05/17/	2024		0
	Net Adjustment (Total)] +	X -	\$	-82,000		+ [\$ 50,000] +	🗙 -	\$	-65,000
	Adjusted Sale Price			Net Ad	dj.	5.9 %	ó		Net /	Adj.	4.5	%		Net A	dj.	5.0 %		
	of Comparables			Gross	Adj.	9.6 %	β \$	1,308,000	Gros	s Adj.	5.5	%	\$ 1,150,000	Gross	Adj.	8.8 %	\$	1,234,998
	Report the results of the research a	and analysi	s of the prio	sale o	r transfe	r histor	y o				le sale	s (3).		
	ITEM		Sl	JBJECT				COMPARABLE SA	LE#	4		CO	MPARABLE SALE #	5		COMPAR	ABLE SALI	E#6
	Date of Prior Sale/Transfer	06/	14/2024															
	Price of Prior Sale/Transfer	\$1,	135,000															
Š	Data Source(s)	Rea	alist				Re	ealist			Real	ist			Real	ist		
2	Effective Date of Data Source(s)	06/	18/2024				06	6/18/2024			06/1	8/2	2024		06/18	3/2024		
	Analysis of prior sale or transfer his	story of the	subject pro	perty a	nd comp		_		5 Ta	amarack	•		no known 12-mor	th pri			torv. 752	8
SALE HISTORY	Frederiksen Ln has no know	n 12-mo	nth prior tr	ansfei	r histor	v. 698	35 /	Ann Arbor Way ha	s no	known	12-m	nor	nth prior transfer h	story.				
S)			'			,		,										
									T'S I	IMMEDI	ATE	M	ARKET AREA. TI	HE SA	LES A	ARE AD	VERSE	LY
	AFFECTED BY FREEWAY																	
	DUE TO THE INCREASE I						US	STMENT IS WAR	RAN	NTED. T	HIS	IS	ESTIMATED AT	.5% F	'ER M	ONTH	FROM T	HE
	CONTRACT DATE. SEE TI						_	00000 50011	-	10.10.0	0110							
	THE LOCATION ADJUSTM													OFT	AND		SED TO	TUE
	THE DIFFERENCES IN TH	IE LOT S	DIZES IS I	MADE	СфІА	.00 P		T SQF I FOR DIF	rer	ENCES) IIN E		CESS OF 1,000 3	QF I	AND	KOUNL	ו טבע	INE
	NEAREST \$1,000. THE CONDITION ADJUST	MENITIC	EOD TH	E GVI	ES DE	CEN	т.	DEMODELING T		NITEDIA	λD Λ	NIF	N EVTEDIOD TUE	IMD	DOVE	MENIT	U	
		IVIEIN I IS	FOR IT	E SAL	LES NE	CEIN		KEWODELING I		NIERI	JK A	INL	DEXTERIOR THE	IIVIE	KUVE	IVICINI	HAVE	
	<u>UNDERGONE.</u> THE DIFFERENCES IN TH		O) / EN 4 EN 1	TC IC	MADE	Λ Τ Φ	10	00 00 DED COET		DIECE	DEN	\sim		T 100	COL			ED TO
2	THE NEAREST \$1,000.	IL IIVIF IX	OVEIVILIN	13 13	IVIADL	Αιφ	10	0.00 FER SQFT	1 01	\ DII I L	INLIN	CL	_3 IN LACESS O	1 100	JULI	I AND	NOUND	LD IO
,	#6 HAS AN OWNED SOLA	R EL EC	TRIC SVS	TEM														
ž	THE ADJUSTMENTS WER					SALES	S 4	AND PAST EXPE	RIF	NCE W	ITHIN	J T	HE MARKET AR	FΔ				
Ş	#5 IS A PENDING SALE. T														THE	ISTIN	3 AGEN	т
2	THERE WERE 4 OFFERS.		TRIOLIC	OIVI	LIVAO	1111	Α.	OTOAL OLLLING	1 1 1 1	<u> </u>	OLD	140	OT DE VEIGNIED.	I LIX	111111111111111111111111111111111111111		3 AOLIN	<u>'</u>
3	#6 IS A PENDING SALE. T		PRICE IS	GIVI	FN AS	THE	Δ	CTUAL SELLING	PRI	CE CO	חוו	NC	OT BE VERIFIED	PFR	THE	ISTIN	3 AGEN	Т
Ę	THERE WERE 6 OFFERS.		TRIOLIC	, O.V.			, (OTOTIL CELETING	1 1 1	02 00	OLD		OT BE VERNITED.				O MOLIT	<u>'</u>
ANALYSIS / COMMI	TAKING INTO CONSIDERA		HE SHOE	T MA	RKFT	ING T	ΓIN/	IFS AND MULTIF	ΡΙF	OFFER	S TI	-IF	COMPARABLES	WII	BES	SELLIN	G FOR A	ABOVE
	THE LIST PRICE. THE CLO												. 001111 7 11 0 10222	, , , , , <u>, , , , , , , , , , , , , , </u>		<u> </u>	010117	<u> </u>
	CONSIDERATION IS GIVE											AF	RISON TO THE S	UBJE	CT AN	ND #3 F	OR ITS	BELOW
	TYPICAL CONDITION SIM																	

Supplemental Addendum

Supplemental Addendum	File No. 35567159
BLLC	
County Alameda	State CA Zip Code 94568

• Exterior-Only: Neighborhood - Description

7073 York Ct

Wedgewood Inc.

Dublin

Catamount Properties 2018

Borrower

City

Property Address

Lender/Client

THE SUBJECT IS LOCATED IN A COMMUNITY OF MAINLY TRACT BUILT DETACHED SINGLE FAMILY HOMES. THE MAJORITY OF THE IMPROVEMENTS ARE CONFORMING IN SIZE, AGE AND DESIGN. THE QUALITY OF CONSTRUCTION IS GENERALLY AVERAGE. THERE ARE SMALL TRACT OF NEW CONSTRUCTION AND CUSTOM BUILT HOMES IN THE AREA. THE TOPOGRAPHY OF THE IMMEDIATE AREA IS MAINLY LEVEL. NO CONDITIONS WERE NOTED THAT WOULD ADVERSELY AFFECT THE MARKETABILITY OF THE AREA. COMMERCIAL USES ARE LOCATED ALONG MAJOR STREETS. PUBLIC SUPPORT FACILITIES SUCH AS SCHOOLS, POLICE, HEALTH CARE, SHOPPING AND EMPLOYMENT CENTERS ARE LOCATED WITHIN A 3 MILE RADIUS OF THE SUBJECT. HIGHWAY 680 IS .75 MILE TO THE WEST OF THE SUBJECT.

• Exterior-Only: Neighborhood - Market Conditions

MARKET VALUES APPEAR TO BE INCREASING AT THIS TIME. LOAN DISCOUNTS, INTEREST BUYDOWNS AND SALES CONCESSIONS ARE NOT PREVALENT AT THIS TIME. NO PERSONAL PROPERTY WAS CONSIDERED OR GIVEN VALUE IN THIS APPRAISAL. MARKET CONDITIONS ARE CONSIDERED GOOD DUE TO THE DEMAND AND LOW SUPPLY.

• Exterior-Only: Site - Highest and Best Use

THE SUBJECT IS A LEGALLY PERMISSIBLE USE BASED ON ITS CURRENT ZONING. ALSO, THE LOT SIZE, SHAPE AND LAND-TO-BUILDING RATIO ALLOW THE PRESENT STRUCTURE AND INDICATE A GOOD UTILIZATION OF THE IMPROVEMENTS. BASED ON CURRENT MARKET CONDITIONS, THE EXISTING STRUCTURE AS BUILT IS ITS FINANCIALLY FEASIBLE AND MAXIMALLY PRODUCTIVE USE. THE CURRENT USE IS DEEMED THE HIGHEST AND BEST.

• Exterior-Only: Reconciliation - Reconciliation and Final Value Conclusion
MOST CONSIDERATION IS GIVEN TO THE DIRECT SALES APPROACH AS THIS BEST REFLECTS THE ACTIONS OF
THE BUYERS AND SELLERS IN THIS AREA. THE INCOME APPROACH IS EXCLUDED AS THE SINGLE FAMILY
RESIDENCES IN THIS AREA ARE TYPICALLY OWNER OCCUPIED AND NOT PURCHASED FOR THEIR INCOME
POTENTIAL. MINIMAL WEIGHT IS GIVEN TO THE COST APPROACH DUE TO THE DIFFICULTY IN ESTIMATING THE
ACCRUED DEPRECIATION.

Market Conditions Addendum to the Appraisal Report

57788

ile No. 35567159

The purpose of this addendum is to provide the lender/cl		- data am an aftan Amiil d	0000					
neighborhood. This is a required addendum for all appraid Property Address 7073 York Ct	isai reports with an effectiv	e date on or after April 1, City Dublin	2009.	Sta	te CA	ZIP Code :	14560	
Borrower Catamount Properties 2018 LLC		Oity Dublin		Ota	III CA	ZII OOUC ;	94500	
Instructions: The appraiser must use the information req	uired on this form as the b	asis for his/her conclusion	ns, and must provide suppor	t for the	se conclusi	ons. regarding	1	
housing trends and overall market conditions as reported	•							
it is available and reliable and must provide analysis as in	ndicated below. If any requi	ired data is unavailable or	is considered unreliable, the	apprais	er must pro	vide an		
explanation. It is recognized that not all data sources will	be able to provide data for	the shaded areas below;	if it is available, however, the	apprai	ser must ind	lude the data		
in the analysis. If data sources provide the required infor	mation as an average inste	ad of the median, the app	raiser should report the availa	ıble figi	ure and iden	tify it as an		
average. Sales and listings must be properties that comp				sed by	a prospectiv	e buyer of the		
subject property. The appraiser must explain any anomal						0 "-		
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		la avaaaiaa	Overall Tre	nd T	Daalinina
Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	12	4	11		Increasing Increasing	Stable Stable	_ _	Declining Declining
Total # of Comparable Active Listings	2.00	1.33 1	3.67	+	Declining	■ Stable		Increasing
Months of Housing Supply (Total Listings/Ab.Rate)	0.0	0.8	0.8	旹	Declining	➤ Stable		Increasing
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months			Overall Tre	nd	
Median Comparable Sale Price	\$1,270,000	\$1,241,000	\$1,425,000	X	Increasing	Stable		Declining
Median Comparable Sales Days on Market	7	32	7		Declining	X Stable		Increasing
Median Comparable List Price	N/A	\$1,299,000	\$1,268,950		Increasing	X Stable		Declining
Median Comparable Listings Days on Market	N/A	4	13		Declining	X Stable		Increasing
Median Sale Price as % of List Price	108%	102%	110%	44	Increasing	X Stable	_ _	Declining
Seller-(developer, builder, etc.)paid financial assistance p		No No	201 - 501 - 1	_	Declining	Stable .	L_	Increasing
Explain in detail the seller concessions trends for the pas	• •							
fees, options, etc.). An analysis was perform		•	months. For those sale	s, a to	otal of 14.8	3% were re	orted	to have
seller concessions. This analysis shows a cha	nge of +3.1% per mor	ith.						
Are foreclosure sales (REO sales) a factor in the market?	? Yes 🔀 No	ı İf ves exnlain (inclu	ding the trends in listings and	l sales	of foreclose	d properties)		
An analysis was performed on 27 competing s								
An analysis was performed on 27 competing s	sales over the past 12	monuis. For those se	iles, a total of 0.070 Well	е герс	nted to be	INLO.		
Cite data sources for above information. Information.	ation reported in the M	IAXEBRD system (us	sing an effective date of	06/18	/2024) wa	o utilizad ta	arrive	at the
			mig air onocavo dato or	00, 10	IZUZT) WE	s utilized to	ullive	
results noted on this addendum. Any percent of	change results noted in					is utilized to	unive	
		n these comments ar	e based on simple regre	ession	1.			
Summarize the above information as support for your co	nclusions in the Neighborh	n these comments ar ood section of the apprais	e based on simple regressal report form. If you used a	ession ny addi	i. tional inform	nation, such a		
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw	nclusions in the Neighborh vn listings, to formulate you	n these comments ar ood section of the apprais ur conclusions, provide bo	e based on simple regressal report form. If you used a both an explanation and suppo	ession ny addi rt for y	i. tional inform our conclusi	nation, such a	8	
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s	onclusions in the Neighborh wn listings, to formulate you ales over the past 12	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi	e based on simple regressal report form. If you used a both an explanation and supposition in this group had a m	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month.	onclusions in the Neighborh wn listings, to formulate you ales over the past 12 Based on all sales in	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a mere is a 1.3 month supply	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0	S 000. TI	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of	onclusions in the Neighborh wn listings, to formulate you cales over the past 12 Based on all sales in f 8. This analysis show	n these comments ar ood section of the apprais or conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6%	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I	ny addi nt for yo edian	tional inform our conclusi sale price	nation, such a ons. of \$1,340,0 shows a ch	3 000. TI ange c	his
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of	onclusions in the Neighborh wn listings, to formulate you cales over the past 12 Based on all sales in f 8. This analysis show	n these comments ar ood section of the apprais or conclusions, provide bo months. The sales wi this same group, the s a change of +0.6%	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month.	ny addi nt for yo edian	tional inform our conclusi sale price	ons. of \$1,340,0 shows a ch	3 000. TI ange c	his f +23%
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled)	onclusions in the Neighborh wn listings, to formulate you cales over the past 12 Based on all sales in f 8. This analysis show	n these comments ar ood section of the apprais or conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6%	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I	ny addi nt for yo edian	tional inform our conclusi sale price analysis	ons. of \$1,340,0 shows a ch	3 000. TI ange c	his of +23%
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)	onclusions in the Neighborh wn listings, to formulate you cales over the past 12 Based on all sales in f 8. This analysis show	n these comments ar ood section of the apprais or conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6%	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I	ny addi nt for yo edian	tional informour conclusing sale price analysis:	ons. of \$1,340,tshows a ch	3 000. TI ange c	his of +23% Declining Declining
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	onclusions in the Neighborh wn listings, to formulate you cales over the past 12 Based on all sales in f 8. This analysis show	n these comments ar ood section of the apprais or conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6%	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I	ny addi rt for yo edian This	tional informour conclusions analysis: Increasing Increasing Declining	Overall Tre Overall Tre Stable Stable	3 000. TI ange c	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative 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)	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative of Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the sales is a support of the project of the sales is a support of the project of the sales is a support of the sales in the project of the sales is a support of the sales in the project of the sales is a sale o	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a both an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative 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)	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative of Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the sales is a support of the project of the sales is a support of the project of the sales is a support of the sales in the project of the sales is a support of the sales in the project of the sales is a sale o	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative of Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the sales is a support of the project of the sales is a support of the project of the sales is a support of the sales in the project of the sales is a support of the sales in the project of the sales is a sale o	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative of Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the sales is a support of the project of the sales is a support of the project of the sales is a support of the sales in the project of the sales is a support of the sales in the project of the sales is a sale o	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing sanalysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the support of the support of the project of the support of the	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing sanalysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the support of the support of the project of the support of the	onclusions in the Neighborh wn listings, to formulate you sales over the past 12 Based on all sales in f 8. This analysis show project, complete the follow Prior 7–12 Months	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing sanalysis shows a change of +0.6% per month. per month. These sales had a median DOM of the subject is a unit in a condominium or cooperative subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project of the support of the support of the project of the support of the	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project? foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing sanalysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n t.	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mre is a 1.3 month supply per month. Project I Current – 3 Months	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw. An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the vs a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n Signature	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I Current – 3 Months umber of REO listings and expenses and expenses are supply as a second control of the control of t	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Jeff Day	project, complete the followards and sales over the past 12. Based on all sales in f 8. This analysis show the past 12 more or of the pa	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months O If yes, indicate the n Signature Supervisory	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a more is a 1.3 month supply per month. Project I Current – 3 Months umber of REO listings and expenses and expenses and expenses are supply to the supply of the	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Jeff Day Company Name Jeff Day	project, complete the followants and project with a subject unit and project the subject unit and project with subject unit and project and project with subject unit and project the subject unit and project with subject unit and project and subject unit and project the subject unit and project and subject unit and project the subject	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n Signature Supervisory Company Na	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I Current – 3 Months umber of REO listings and expenses and expenses and expenses are a supply as a supply	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing sanalysis shows a change of +0.6% per month. per month. These sales had a median DOM of Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Jeff Day Company Name Jeff Day Company Address 61 San Luis Ct, Walnut Cr	project , complete the followant of the subject unit and project the subject unit and project ceek, CA 94597-3112	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n Signature Supervisory Company No Company Ac	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a more is a 1.3 month supply a per month. Project I Current – 3 Months umber of REO listings and example and examp	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing
Summarize the above information as support for your co an analysis of pending sales and/or expired and withdraw An analysis was performed on 27 competing s analysis shows a change of +0.6% per month. per month. These sales had a median DOM of subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on Signature Appraiser Name Jeff Day Company Name Jeff Day	project, complete the followants and project with a subject unit and project the subject unit and project with subject unit and project and project with subject unit and project the subject unit and project with subject unit and project and subject unit and project the subject unit and project and subject unit and project the subject	n these comments ar ood section of the apprais ur conclusions, provide bo months. The sales wi this same group, the us a change of +0.6% wing: Prior 4–6 Months If yes, indicate the n Signature Supervisory Company No Company Ac	e based on simple regressal report form. If you used a oth an explanation and supposithin this group had a mere is a 1.3 month supply to per month. Project I Current – 3 Months umber of REO listings and explanation and explanation and supply to per month.	ny addi rt for yo edian This	tional informour conclusions allowed price analysis: Increasing Increasing Declining	Overall Tre Stable Stable Stable Stable	ond	his of +23% Declining Declining Increasing

Borrower	Catamount F	Properties 2018 LLC		File	e No. 35567159
roperty Address	7073 York C	•			
ender/Client	Dublin Wedgewood	Inc	County Ala	neda State CA	Zip Code 94568
	u	REPORT IDENTIF	CATION		
This Report	is <u>one</u> of the	following types:			
Appraisa	al Report (A	A written report prepared under	Standards Rule 2	2(a) , pursuant to the Scope of Work, as disclos	sed elsewhere in this report.)
Restricte Appraisa	ed (A al Report re	A written report prepared under estricted to the stated intended		2(b) , pursuant to the Scope of Work, as disclosed client and any other named intended user(s)	
		tandards Rule 2-	3		
- The statement - The reported a analyses, opinio - Unless otherwi - Unless otherwi period immediat - I have no bias	s of fact contain nalyses, opinion ins, and conclusi ise indicated, I have ise indicated, I have ely preceding accounts with respect to t	ons. ave no present or prospective inter	y by the reported assum rest in the property that i appraiser or in any other his report or the parties	-	vith respect to the parties involved.
- My compensation of the Amount of the Amoun	tion for completion to f the value operations, and content time this replace indicated, I have indicated, no	ng this assignment is not continge pinion, the attainment of a stipulate nclusions were developed, and this ort was prepared. ave made a personal inspection of	nt upon the developmen d result, or the occurrent s report has been prepar the property that is the erty appraisal assistance	or reporting of a predetermined value or direction in very e of a subsequent event directly related to the intended, in conformity with the Uniform Standards of Profestubject of this report. To the person(s) signing this certification (if there are	d use of this appraisal. ssional Appraisal Practice that
appraised wou My Opinion o	old have been of The Reasonable	ffered on the market prior to the Exposure Time for the subje	hypothetical consumrect property at the m	ne as the estimated length of time that the proper lation of a sale at market value on the effective da arket value stated in this report is: OPED INDEPENDENTLY FROM THE STATE	ate of the appraisal.)
	-	ppraisal and Repe		ation e mandated requirements:	
				ERTY INTEREST BEING APPRAISED WOULI SALE AT MARKET VALUE ON THE EFFECT	
APPRAISAL. A REASONAE 10-30 DAYS.	BLE EXPOSU	RE TIME FOR THE SUBJECT	PROPERTY DEVEL	OPED INDEPENDENTLY FROM THE STATE	ED MARKETING TIME IS
10-30 DATS.					
APPRAISER	:			SUPERVISORY or CO-APPRAISER (if	applicable):
	<	- HORE >			
Signature: Name: Jeff Da	21/	$\frac{1}{2}$		Signature: Name:	
State Certification or State License	1#: <u>AR0045</u> #·	41		State Certification #: or State License #:	
State: CA	Expiration Date of		0/2024	State: Expiration Date of Certification or Li	icense:
	and Report: <u>c</u> Appraisal: <u>06</u>			Date of Signature:	
Inspection of Sub		one Interior and Exterior [Exterior-Only		r and Exterior Exterior-Only
Date of Inspection	n (if applicable):	06/18/2024		Date of Inspection (if applicable):	

Subject Photo Page

Borrower	Catamount Properties 2018 LLC				
Property Address	7073 York Ct				
City	Dublin	County Alameda	State CA	Zip Code 94568	
Lender/Client	Wedgewood Inc				



Subject Front

1,249

7073 York Ct Sales Price

Gross Living Area

Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY NOISE;

 View
 N;Res;

 Site
 5354 sf

 Quality
 Q4

 Age
 56

Subject Rear



Subject Street

Comparable Photo Page

Borrower	Catamount Properties 2018 LLC	-						
Property Address	7073 York Ct							
City	Dublin	County A	Alameda	State	CA	Zip Code	94568	
Lender/Client	Wedgewood Inc							



Comparable 1

6646 Hemlock St

Prox. to Subject 0.26 miles SE
Sale Price 1,425,000
Gross Living Area 1,312
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY NOISE;

 View
 N;Res;

 Site
 5248 sf

 Quality
 Q4

 Age
 59



Comparable 2

7281 Ione Ct

Prox. to Subject 0.46 miles NE
Sale Price 1,450,000
Gross Living Area 1,300
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

 Location
 A;FWY NOISE;

 View
 N;Res;

 Site
 6501 sf

 Quality
 Q4

 Age
 59



Comparable 3

6745 Hyde Ct

Prox. to Subject 0.41 miles NE
Sale Price 1,250,000
Gross Living Area 1,437
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY NOISE;

View N;Res; Site 7853 sf Quality Q4 Age 57

Comparable Photo Page

Borrower	Catamount Properties 2018 LLC	-						
Property Address	7073 York Ct							
City	Dublin	County A	Alameda	State	CA	Zip Code	94568	
Lender/Client	Wedgewood Inc							



Comparable 4

7865 Tamarack Dr

Prox. to Subject 0.48 miles NW
Sale Price 1,390,000
Gross Living Area 1,116
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY NOISE;

 View
 N;Res;

 Site
 7014 sf

 Quality
 Q4

 Age
 63



Comparable 5

7528 Frederiksen Ln

Prox. to Subject 0.34 miles NW
Sale Price 1,100,000
Gross Living Area 1,246
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY NOISE;
View N;Res;
Site 6501 sf
Quality Q4
Age 61



Comparable 6

6985 Ann Arbor Way

Prox. to Subject 0.12 miles NE
Sale Price 1,299,998
Gross Living Area 1,402
Total Rooms 5
Total Bedrooms 3
Total Bathrooms 2.0

Location A;FWY,SCHL;
View N;Res;
Site 5891 sf
Quality Q4
Age 56

Photograph Addendum

Borrower	Catamount Properties 2018 LLC				
Property Address	7073 York Ct				
City	Dublin	County Alameda	State CA	Zip Code 94568	
Lender/Client	Wedgewood Inc.				





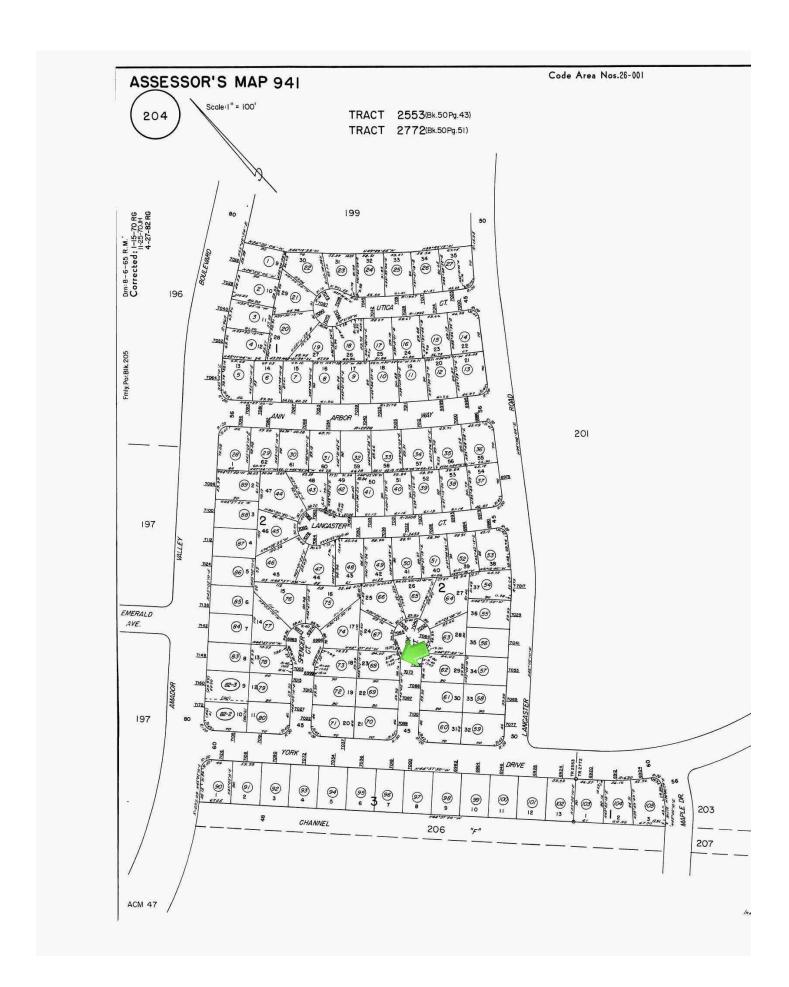
West Side East Side



Street West

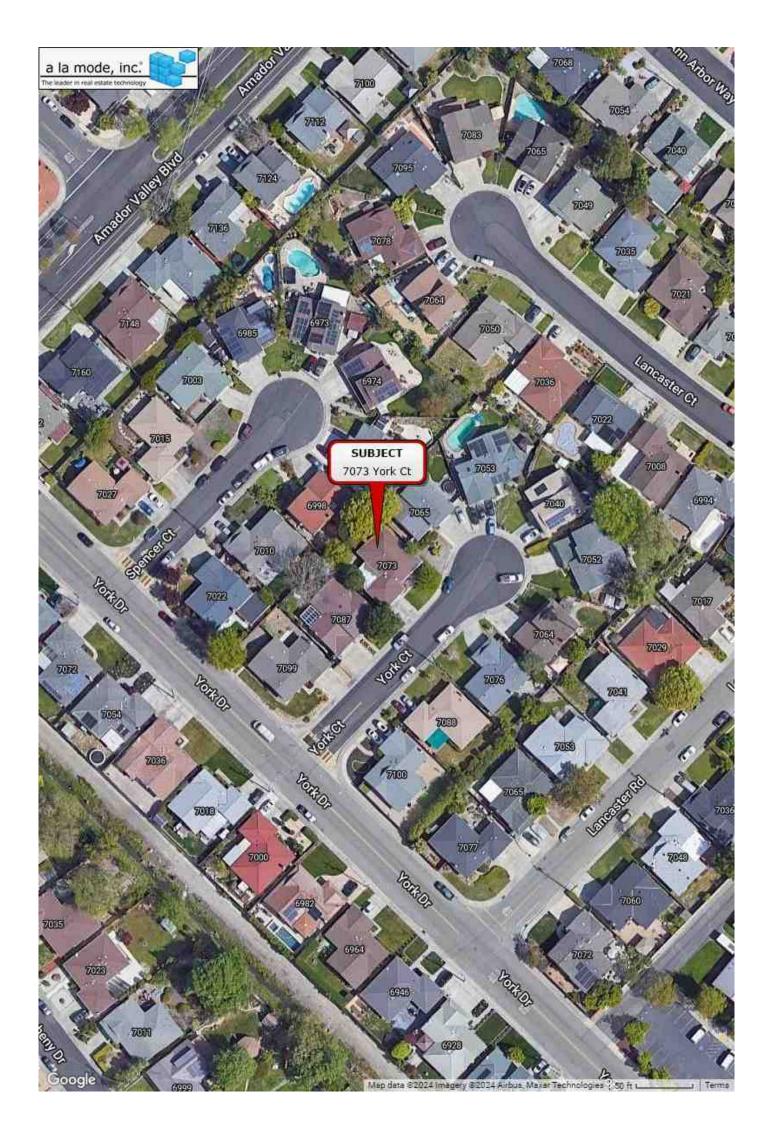
Plat Map

Borrower	Catamount Properties 2018 LLC							
Property Address	7073 York Ct							
City	Dublin	County	Alameda	Stat	e CA	Zip Code	94568	
Lender/Client	Wedgewood Inc							



Aerial Map

Borrower	Catamount Properties 2018 LLC							
Property Address	7073 York Ct							
City	Dublin	County	Alameda	State	CA	Zip Code	94568	
Lender/Client	Wedgewood Inc							



Location Map

Borrower	Catamount Properties 2018 LLC							
Property Address	7073 York Ct							
City	Dublin	County	Alameda	State	CA	Zip Code	94568	
Lender/Client	Wedgewood Inc							



License







Previous Policy Number

Aspen American Insurance Company

AAI004974-08

LIA Administrators & Insurance Services

APPRAISAL AND VALUATION PROFESSIONAL LIABILITY INSURANCE POLICY

DECLARATIONS

Date Issued

12/21/2023

LIA-001 (12/14)

ASPEN AMERICAN INSURANCE COMPANY

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

THIS IS A **CLAIMS** MADE AND REPORTED POLICY. COVERAGE IS LIMITED TO LIABILITY FOR ONLY THOSE

Policy Number

AAI004974-09

Item	
1. Customer ID: 153215 Named Insured: DAY, JEFF APPRAISAL 61 San Luis Ct. Walnut Creek, CA 94597	
2. Policy Period: From: 01/21/2024 To: 01/21/2025 12:01 A.M. Standard Time at the address stated in 1 above.	
3. Deductible: \$1,000 Each Claim	
4. Retroactive Date: 01/21/1999	
5. Inception Date: 01/21/2016	
6. Limits of Liability: A. \$500,000 Each Claim B. \$1,000,000 Aggregate	
7. Mail all notices, including notice of Claim, to: LIA Administrators & Insurance Services 1600 Anacapa Street Santa Barbara, California 93101 (800) 334-0652; Fax: (805) 962-0652	
8. Annual Premium: \$1,151.00	
9. Forms attached at issue: LIA002 (12/14) LIA CA (11	/14) LIA012 (12/14)