## **Exterior-Only Inspection Residential Appraisal Report**

33756262 File # 33756262

The purpose of this summary appraisal report	. IO IO PIOV	nao tilo lolladi/oll		accurate, and adequa	tory oupportou, op	0. 4.10 111411	Not value	of the Subject	property.
Property Address 1158 Tofts Dr				City San Jose	9	State	CA	Zip Code 951	31
Borrower Redwood Holdings, LLC		Owner o	f Public Reco				y Santa		
Legal Description TRACT 4881 BOOK	274 PAGE			,					
Assessor's Parcel # 245-06-014				Tax Year 2021		R.E. T	axes \$ 3	3,893	
Neighborhood Name Berryessa					814 E7		s Tract 5		
Occupant Owner Tenant Vaca	ınt	Special /	Assessments	•	PL			per year	per month
Property Rights Appraised X Fee Simple	Leaseho		describe)	,					-
Assignment Type Purchase Transaction		ance Transaction		(describe) Servicir	ng				
Lender/Client Wedgewood Inc.		Addre		Manhattan Beach		0, Redondo Be	each. C	A 90278	
Is the subject property currently offered for sale of	r has it been o						X		
Report data source(s) used, offering price(s), and				s #ME22135782,					
, , , , , , , , , , , , , , , , , , , ,		00, 101				🗘 1,000,0			
I did did not analyze the contract for s	sale for the su	bject purchase tran	nsaction. Expl	ain the results of the ana	alysis of the contract	t for sale or why the	e analysis	was not	
performed.		.,,	<b>L</b> API		,				
-									
Contract Price \$ Date of Cont	ract	Is the r	property selle	the owner of public rec	ord? Yes	No Data So	urce(s)		
Is there any financial assistance (loan charges, sa				<u> </u>			(*)	Yes	No
If Yes, report the total dollar amount and describe			40010141	,, to be paid by t	7 F	20011011		100	
in roo, roport and total donar amount and decombe	tilo itorrio to k	oo para:							
Note: Race and the racial composition of the	neighborhoo	d are not annrais:	al factors						
Neighborhood Characteristics	ioigiiboiii00	a are not appraise		it Housing Trends		One-Unit Ho	ueina	Present Lan	nd Hea 9/
ū	Durol	Droporty Values			Noolinin-		•		
Location Urban Suburban Duer 75% 25 75%	Rural	Property Values	Increasi		Declining  Over Supply	PRICE \$ (000)	AGE	One-Unit	90 %
Built-Up Over 75% 25-75%	Under 25%	Demand/Supply	Shortage		Over Supply	\$ (000)	(yrs)	2-4 Unit	4 %
	Slow		Under 3		Over 6 mths	470 Low	1	Multi-Family	2 %
	rade Zor	ne Boulevard,	east; high	way 680, south; B	erryessa	2,420 High	52	Commercial	3 %
Road, and west; highway 880.						1,450 Pred.	51	Other	1 %
				ming, with access				y of local	
roadways. Schools, shopping, public	transporta	ition and suppo	orting serv	ices are located w	othin the area.	Land Use othe	er =		
vacant/parks/schools/worship									
Market Conditions (including support for the above		•		s per area researd			ver Time	e table of the	:
zipcode as well as a 1004MC are inc	luded for d	lemonstration	purposes	of the market area	's most current	trend.			
Dimensions 81,13, 102.87, 44, 26.99, 7	1.18 (plat)		6085 sf		<sup>ape</sup> rectangula	r	View N;	Res;	
Specific Zoning Classification R1-8				Single Family Re					
Zoning Compliance  Legal  Legal None						<b>2</b> —			
Is the highest and best use of subject property as	improved (or	as proposed per p	lans and spec	ifications) the present u	se?	Yes No	If No, des	cribe please	e refer to
addendum									
Utilities Public Other (describe)				(describe)		ovements - Type		Public	Private
Electricity 🔀 🗌		Water <b>\</b>	<b>\</b>	(describe)	Street asp	halt		Public	Private
Electricity 🔀 🔲	9	Water Sanitary Sewer	<b>X</b> □	,	Street asp Alley non	halt e		X	
Electricity	No FE	Water Sanitary Sewer MA Flood Zone	<b>X</b> <b>X</b>	FEMA Map # 00	Street asp	halt e	ЕМА Мар	X	
Electricity Gas Section FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typical	No FE for the market	Water Sanitary Sewer MA Flood Zone tarea?	<b>X</b> □	FEMA Map # 06 No If No, describe	Street asp Alley non 6085C0088J	halt e F		Date 02/19/2	
Electricity  Gas  FEMA Special Flood Hazard Area  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f	No FE for the market factors (easem	Water Sanitary Sewer MA Flood Zone tarea? Interest, encroachments, encroachments.	Yesnts, environm	FEMA Map # 06 No If No, describe ental conditions, land us	Street asp Alley non 6085C0088J es, etc.)?	halt e F	☐ No	Date 02/19/2	2014
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 and selected comparable	No FE for the market actors (easem	Water Sanitary Sewer MA Flood Zone Starea? Interest, encroachments are located	X	FEMA Map # 06  No If No, describe ental conditions, land us rport. This is intrin	Street asp Alley non 6085C0088J ses, etc.)?	halt e F  Yes aborhood and c	No No	Date 02/19/2  If Yes, describe t appear to a	2014 ffect
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f  The subject and selected comparabl  marketability. The subject is near a	No FE for the market factors (easem e propertie freeway.	Water Sanitary Sewer Sanitary Sewer MA Flood Zone Tarea? Interest, encroachments, encroachments are located This does not	X C X Yes nts, environm near an ai	FEMA Map # 06  No If No, describe ental conditions, land us rport. This is intrino have affected the	Street asp Alley non 6085C0088J ses, etc.)?	halt e F  Yes aborhood and c	No No	Date 02/19/2  If Yes, describe t appear to a	2014 ffect
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san	No FE for the market actors (easem e propertie freeway. In me street v	Water Sanitary Sewer Sanitary Sewer MA Flood Zone Tarea? In the same sare located This does not which is also	Yes	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected threeway.	Street asp Alley non 6085C0088J es, etc.)? sic to the neighte marketabilit	halt e F Yes aborhood and company of the subjections.	No does not	Date 02/19/2  If Yes, describe t appear to a ch is suppo	2014 ffect
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f  The subject and selected comparabl  marketability. The subject is near a  by a recent sale located on the san  Source(s) Used for Physical Characteristics of Pro	No FE for the market actors (easem e propertie freeway. The street voperty	Water Sanitary Sewer Sanitary Sewer MA Flood Zone Tarea? Interest, encroachments, encroachments are located This does not	X C X Yes nts, environm near an ai	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and	Street asp Alley non 6085C0088J ees, etc.)? sic to the neighte marketabilited	halt e F Yes aborhood and of the subjection Prior Inspection	No does not	Date 02/19/2  If Yes, describe t appear to a	2014 ffect
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f  The subject and selected comparabl  marketability. The subject is near a  by a recent sale located on the san  Source(s) Used for Physical Characteristics of Pro  Other (describe)  Exterior Curb Inspec	No FE for the market actors (easem e propertie freeway. The street voperty [	Water Sanitary Sewer Sanitary Sewer MA Flood Zone At area? Interest, encroachments, encroachments are located This does not which is also Appraisal Files	Yes	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrin to have affected the reeway.  Assessment and Data Source for Gro	Street asp Alley non 6085C0088J es, etc.)? sic to the neighte marketability d Tax Records ss Living Area	halt e F Yes aborhood and compared to the subjection Prior Inspection Realist	No does not	Date 02/19/2  If Yes, describe t appear to a ch is suppo	2014 ffect
FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typical Are there any adverse site conditions or external f The subject and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pro Other (describe) Exterior Curb Inspection	No FE for the market actors (easem e propertie freeway. The street volume for the street volume freeway. The street volume free free free free free free free fr	Water Sanitary Sewer Sanitary Sewer MA Flood Zone Appraisal Files  Water Sanitary Sewer Sanitary Sewer	Yes	FEMA Map # 06  No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Gro Heating/Cooling	Street asp Alley non 6085C0088J ses, etc.)? sic to the neighte marketabilit d Tax Records ss Living Area	halt e F Yes aborhood and c ty of the subje Prior Inspection Realist umenities	No does not ect, whi	Date 02/19/2  If Yes, describe t appear to a ch is supporty Owner  Car Storage	2014 ffect
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f  The subject and selected comparabl  marketability. The subject is near a  by a recent sale located on the san  Source(s) Used for Physical Characteristics of Pro  Other (describe)  Exterior Curb Inspection  Units  One  One with Accessory Unit	No FE for the market factors (easem e properties freeway. In estreet voperty Control Gallon G	Water Sanitary Sewer Sanitary Sewer MA Flood Zone At area? Interest are located Sewer Interest are located This does not which is also Appraisal Files Peneral Description Se Slab Crawl	Yes	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected threeway.  Assessment and Data Source for Groen Heating/Cooling  FWA HWBB	Street asp Alley non 6085C0088J ses, etc.)? sic to the neighte marketabilit d Tax Records ss Living Area Firepl	halt e  F  Yes borhood and of the subjection Prior Inspection Realist menities ace(s) # 0	No does not ect, whi	Date 02/19/2  If Yes, describe t appear to a ch is supporty Owner  Car Storage	2014  ffect rted
FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typical Are there any adverse site conditions or external f The subject and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pro Other (describe) Exterior Curb Inspection Units One One with Accessory Unit # of Stories 1	No FE for the market actors (easem e properties freeway. In me street woperty Concrete Ground	Water Sanitary Sewer Sanitary Sewer MA Flood Zone At area? Interest are located Search Interest are located This does not Which is also Appraisal Files  The does not Which is also Appraisal Files	Yes	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Gro Heating/Cooling  FWA HWBB  Radiant	Street asp Alley non 6085C0088J ses, etc.)? sic to the neighte marketabilit d Tax Records ss Living Area Firepl Wood	Prior Inspection Realist Amenities ace(s) # 0 detectors detectors ace(s) # 0 detectors	No does not ect, whi	Date 02/19/2  If Yes, describe t appear to a ch is supporty Owner  Car Storage  way # of Ca	2014  ffect rted
Electricity  Gas  FEMA Special Flood Hazard Area  Yes  Are the utilities and off-site improvements typical  Are there any adverse site conditions or external f  The subject and selected comparabl  marketability. The subject is near a  by a recent sale located on the san  Source(s) Used for Physical Characteristics of Pro  Other (describe)  Exterior Curb Inspecation  Units  One  One with Accessory Unit  # of Stories  1  Type  Det.  Att.  S-Det./End Unit	No FE for the market actors (easem e propertie freeway. The street volume of the street volum	Water Sanitary Sewer Sanitary Sewer MA Flood Zone At area? Sewer Sanets, encroachmetes are located This does not Which is also Appraisal Files  Peneral Description Se Slab Crawlement Finits assement Finits assemble Finits	Yes Ints, environm near an air appear to near the 1 MLs	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groen Heating/Cooling FWA HWBB Radiant Other	Street asp Alley non 6085C0088J  les, etc.)? sic to the neighte marketabilit d Tax Records ss Living Area Firepl Wood Patio/	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  ace(s) # 0  distove(s) # 0  //Deck open	No does not does, whi	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cond	ffect rted  ars 2 crete/avg
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 and selected comparabl marketability. The subject is near a  by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspection  Units  One  One with Accessory Unit  # of Stories  1  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.	No FE for the market actors (easem e properties freeway. The street volume of the street of the stre	Water Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmeres are located This does not which is also Appraisal Files  The Sanitary Sewer Sanitary Sewer Appraisal Files  This does not which is also Appraisal Files  The Sanitary Sewer Sanitary	Yes Ints, environmear an air appear to near the following MLS  Space ished ished o/Avg	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groen Heating/Cooling FWA HWBB Radiant Other Fuel Gas	Street asp Alley non 6085C0088J  les, etc.)? sic to the neighte marketabilit d Tax Records ss Living Area Firepl Wood Patio/ Porch	halt e  F  Yes  aborhood and of the subjection Realist  ace(s) # 0  distove(s) # 0  Deck open  open	None None Signature	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conc ge # of Ca	ffect rted  rs 2 crete/avg
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecience  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	No FE for the market actors (easem e propertie freeway. The street work operty cotion Full Base Partial B. Exterior Walks Roof Surface	Water Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachment as are located This does not which is also Appraisal Files  The Slab Crawlement Shaper Finity Composition Shaper Stucce Composition Composition Shaper Stucce Composition Sha	Yes Ints, environm near an air appear to near the family MLS	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groen Heating/Cooling FWA HWBB Radiant Other	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch	halt e  F  Yes  Aborhood and coty of the subjection Realist  Immenities  ace(s) # 0  distove(s) # 0  //Deck open  n open  none	None None Driveway Garag Carpo	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conducted # of Ca ort # of Ca	ffect rted  ars 2 crete/avg rs 2 urs 0
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecience  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  1971	No FE for the market actors (easem e propertie freeway. The street work operty cotion Full Base Partial B. Exterior Walks Roof Surface	Water Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmeres are located This does not which is also Appraisal Files  The Sanitary Sewer Sanitary Sewer Appraisal Files  This does not which is also Appraisal Files  The Sanitary Sewer Sanitary	Yes Ints, environm near an air appear to near the family MLS	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groen Heating/Cooling FWA HWBB Radiant Other Fuel Gas	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch	halt e  F  Yes  Aborhood and coty of the subjection Realist  Immenities  ace(s) # 0  distove(s) # 0  //Deck open  n open  none	None None Signature	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conducted # of Ca ort # of Ca	ffect rted  rs 2 crete/avg
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecience  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  1971  Effective Age (Yrs)  25	No FE for the market actors (easem e propertie freeway. The street work operty cotion Full Base Partial B. Exterior Walks Roof Surface	Water Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  The Slab Crawl Ement Finity asement Finity Stucce Componers Alumi	Yes Ints, environm near an air appear to near the family MLS	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Gro  Heating/Cooling  FWA HWBB  Radiant  Other  Central Air Condition  Individual  Other	Street asp Alley non 6085C0088J  ees, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Other	halt e  F  Yes  Aborhood and coty of the subjection Realist  Immenities  ace(s) # 0  distove(s) # 0  //Deck open  n open  none	None None Driveway Garag Carpo	Date 02/19/2  If Yes, describe t appear to a ch is supporty Owner  Car Storage  way # of Car Surface concept # of Car the descript # of Car the concept # of	ffect rted  ars 2 crete/avg rs 2 urs 0
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecience  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  1971	Full Base Partial Baseror Walls Roof Surface Gutters & Do	Water Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  The Slab Crawl Ement Finity asement Finity Stucce Compownspouts Alumi e 1 Pan	Yes Ints, environmear an air appear to near the formal sished o/Avg oShingle/Anum/Avg ne/Avg	FEMA Map # 06  No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Gro  Heating/Cooling  FWA HWBB  Radiant  Other  Fuel Gas  Central Air Condition  Individual	Street asp Alley non 6085C0088J  ees, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Other	halt e  F  Yes  Aborhood and of the subjection Realist Amenities ace(s) # 0 distove(s) # 0 //Deck open none E wood/Avg	No does not ect, whi	Date 02/19/2  If Yes, describe t appear to a ch is supporty Owner  Car Storage  way # of Car Surface concept # of Car the descript # of Car the concept # of	ffect rted  ars 2 crete/avg rs 2 urs 0
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecience  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  1971  Effective Age (Yrs)  25	Full Base Partial Base Cutters & Do Window Type	Water Sanitary Sewer	Yes Ints, environmear an air appear to near the formal sished o/Avg oShingle/Anum/Avg ne/Avg	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Gro  Heating/Cooling  FWA HWBB  Radiant  Other  Central Air Condition  Individual  Other	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Fence Other	halt e  F  Yes  Aborhood and conty of the subjection Realist  Menities  ace(s) # 0  distove(s) # 0  //Deck open  none  wood/Avg  none	No does not ect, whith a Priveway Garage Attacle Built-in	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conducted # of Ca out # of Ca hed Detrice	ffect rted  ars 2 crete/avg rs 2 ars 0 ached
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pro  Other (describe)  Exterior Curb Inspecial Control Corporation  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  1971  Effective Age (Yrs)  Z Range/Oven	No FE for the market actors (easem e propertie freeway. The street volume of the street of th	Water Sanitary Sewer	Yes	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groed Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other Towave Washer/	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Fence Other	Prior Inspection Realist Menities ace(s) # 0 distove(s) # 0 distov	No does not ect, whith a Priveway Garage Attacle Built-in	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conducted # of Ca out # of Ca hed Detrice	ffect rted  ars 2 crete/avg rs 2 ars 0 ached
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspecial Comparable  General Description  Units  One  One with Accessory Unit  of Stories  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Ranch  Year Built  1971  Effective Age (Yrs)  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,	No FE for the market actors (easem e propertie freeway. The street volume of the street of th	Water Sanitary Sewer	Yes	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groed Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other Towave Washer/	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Fence Other	Prior Inspection Realist Amenities ace(s) # 0 distove(s) # 0 disto	No does not ect, whith a Priveway Garage Attacle Built-in	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conducted # of Ca out # of Ca hed Detrice	ffect rted  ars 2 crete/avg rs 2 ars 0 ached
Electricity	No FE for the market actors (easem e propertie freeway. The street volume of the street of th	Water Sanitary Sewer	Yes	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groweating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other Towave Washer/ 2.0 Bath(s	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio Porch ning Pool Fence Other Dryer Other S) 1,39	halt e  F  Yes  aborhood and of the subjection Realist  Amenities  ace(s) # 0  distove(s) # 0  Deck open  none  wood/Avg  none (describe)  S quare Feet of	No does not does, which will be seen to do does not does	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Det. in	rs 2 crete/avg rs 2 ached
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspece General Description  Units  One  One with Accessory Unit  of Stories  Type  Det.  Att.  S-Det./End Unit  Existing  Proposed  Under Const.  Design (Style)  Ranch  Year Built  1971  Effective Age (Yrs)  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,  Describe the condition of the property and data so	Full Base Partial B: Exerior Walls Roof Surface Gutters & Do Window Type Durce(s) (inclu	Water Sanitary Sewer Sanitary Sanita	Yes Ints, environm near an air appear to near the to near the to near the dished o/Avg oShingle/Anum/Avg ne/Avg sal Mic Bedrooms	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(seterioration, renovations	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Prochning Pool Tence Other Other S) 1,39	halt e  F  Yes  aborhood and of the subjection Realist  ace(s) # 0  Jobek open Topen	No does not ect, whi	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface conc ge # of Ca ort # of Ca hed Detr in  ing Area Above Concepts  arry Assumpt	rs 2 crete/avg rs 2 ached Grade
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspectant 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  1971  Effective Age (Yrs)  25  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,  Describe the condition of the property and data so  This is an exterior only inspection. The	Full Base  Exterior Walls Roof Surface Gutters & Do Window Type Dishwa 7 Rooms etc.)	Water Sanitary Sewer	X Yes Ints, environm near an ai appear to near the 1 X MLS  n Space ished o/Avg oShingle/A num/Avg ne/Avg sal Mic Bedrooms  ded repairs, d y Assump	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(septerioration, renovations, stion is utilized regarderes.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite d Tax Records ss Living Area Firepl Wood Patio/ Porch ning Pool Fence Other Oryer Other s) 1,39	halt e  F  Yes  Aborhood and of the subjection o	No does not ect, whin P P None M Driveway M Garage M Attacl Built-ictraordin ict. It is a	Date 02/19/2  If Yes, describe t appear to a ch is suppo Property Owner  Car Storage  way # of Ca Surface conducted with the conduction of Ca in ded Detain  Detain  Larry Assumpt assumed tha	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspectanel 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  1971  Effective Age (Yrs)  25  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,  This is an exterior only inspection. Tr interior of the subject is substantially	Full Base  Exterior Walls Roof Surface Gutters & Do Window Type Dishwa T Rooms etc.)	Water Sanitary Sewer	Yes Ints, environm near an ai appear to near the 1 X MLs  n Space ished o/Avg oShingle/A num/Avg e/Avg sal Mic Bedrooms	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Growave Gas Mandal Condition Individual Other rowave Masher/ 2.0 Bath(sterioration, renovations, tion is utilized regardance as well as the reservance of the second control of the second control of the remarks of the second control of	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilities d Tax Records ss Living Area Firepl Wood Patio Porch ning Pool Fence Other or s) 1,39  remodeling, etc.). arding the interie	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  ace(s) # 0  Above(s) # 0  Above(s	No does not ect, whin P P None M Driveway M Garage M Attacl Built-ictraordin ict. It is a	Date 02/19/2  If Yes, describe t appear to a ch is suppo Property Owner  Car Storage  way # of Ca Surface conducted with the conduction of Ca in ded Detain  Detain  Larry Assumpt assumed tha	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspectant 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  1971  Effective Age (Yrs)  25  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,  Describe the condition of the property and data so  This is an exterior only inspection. The	Full Base  Exterior Walls Roof Surface Gutters & Do Window Type Dishwa T Rooms etc.)	Water Sanitary Sewer	Yes Ints, environm near an ai appear to near the 1 X MLs  n Space ished o/Avg oShingle/A num/Avg e/Avg sal Mic Bedrooms	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Growave Gas Mandal Condition Individual Other rowave Masher/ 2.0 Bath(sterioration, renovations, tion is utilized regardance as well as the reservance of the second control of the second control of the remarks of the second control of	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilities d Tax Records ss Living Area Firepl Wood Patio Porch ning Pool Fence Other or s) 1,39  remodeling, etc.). arding the interie	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  ace(s) # 0  Above(s) # 0  Above(s	No does not ect, whin P P None M Driveway M Garage M Attacl Built-ictraordin ict. It is a	Date 02/19/2  If Yes, describe t appear to a ch is suppo Property Owner  Car Storage  way # of Ca Surface conducted with the conduction of Ca in ded Detain  Detain  Larry Assumpt assumed tha	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspectanel 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  1971  Effective Age (Yrs)  25  Appliances  Refrigerator  Range/Oven  Finished area above grade contains:  Additional features (special energy efficient items,  This is an exterior only inspection. Tr interior of the subject is substantially	Full Base  Exterior Walls Roof Surface Gutters & Do Window Type Dishwa T Rooms etc.)	Water Sanitary Sewer	Yes Ints, environm near an ai appear to near the 1 X MLs  n Space ished o/Avg oShingle/A num/Avg e/Avg sal Mic Bedrooms	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Growave Gas Mandal Condition Individual Other rowave Masher/ 2.0 Bath(sterioration, renovations, tion is utilized regardance as well as the reservance of the second control of the second control of the remarks of the second control of	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilities d Tax Records ss Living Area Firepl Wood Patio Porch ning Pool Fence Other or s) 1,39  remodeling, etc.). arding the interie	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  ace(s) # 0  Above(s) # 0  Above(s	No does not ect, whin P P None M Driveway M Garage M Attacl Built-ictraordin ict. It is a	Date 02/19/2  If Yes, describe t appear to a ch is suppo Property Owner  Car Storage  way # of Ca Surface conducted with the conduction of Ca in ded Detain  Detain  Larry Assumpt assumed tha	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
Electricity	Full Base    Partial Base   Exterior Walls   Roof Surface   Gutters & Do   Window Type   Dishwa   7 Rooms   etc.)   etc.	Water Sanitary Sewer	X Yes Ints, environm near an air appear to near the 1 Space ished o/Avg	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(seterioration, renovations, ition is utilized regardance as well as the dair heat and cen	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighter marketabilities d Tax Records ss Living Area Firepl Wood Pation Pool Fence Other S) 1,39  remodeling, etc.). arding the interice recent MLS paral air condition	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  Ace(s) # 0  Active(s) # 0  Ac	No does not ect, whin P P None More Triveway M Garage M Attacl Built-in traordin ect. It is a hich are	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface concept # of Ca out # of Ca thed Detriin  Detriin  Detriin  Date 02/19/2	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
Electricity	Full Base    Partial Base   Exterior Walls   Roof Surface   Gutters & Do   Window Type   Dishwa   7 Rooms   etc.)   etc.	Water Sanitary Sewer	X Yes Ints, environm near an air appear to near the 1 Space ished o/Avg	FEMA Map # 06 No If No, describe ental conditions, land us report. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(seterioration, renovations, ition is utilized regardance as well as the dair heat and cen	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighter marketabilities d Tax Records ss Living Area Firepl Wood Pation Pool Fence Other S) 1,39  remodeling, etc.). arding the interice recent MLS paral air condition	halt e  F  Yes  Aborhood and of the subjection Realist  Amenities  Ace(s) # 0  Active(s) # 0  Ac	No does not ect, whin P P None M Driveway M Garage M Attacl Built-ictraordin ict. It is a	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface concept # of Ca out # of Ca thed Detriin  Detriin  Detriin  Date 02/19/2	ffect rted  ars 2 crete/avg rs 2 ached  Grade  tion: t the
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspection  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  1971  Effective Age (Yrs)  Finished area above grade contains:  Additional features (special energy efficient items,  Proport.  Describe the condition of the property and data so This is an exterior only inspection. The interior of the subject is substantially report. Per the MLS, it is on a raided  Are there any apparent physical deficiencies or ac If Yes, describe.	No FE for the market actors (easem e propertie freeway. The street woperty operty oction  Go Concrete Full Base Partial B. Exterior Walls Roof Surface Gutters & Do Window Type Dishward Rooms. etc.)  Durce(s) (includerefore, and consistent foundation diverse condition of the street	Water Sanitary Sewer Sanitary Sanita	Yes Ints, environmear an air appear to near the formula ished oo/Avg oshingle/Anum/Avg le/Avg osal Mic Bedrooms	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Grow Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(sterioration, renovations, ition is utilized regardance as well as the dair heat and cendenses, or structural interports.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite frax Records ss Living Area Firepl Wood Patio Porch ning Pool Fence Other Dryer Other S) 1,39  remodeling, etc.). arding the interifice recent MLS patiol for the property frail air condition	halt e  F  Yes  aborhood and of the subjection Realist  Amenities  ace(s) # 0  Jober Open  none  wood/Avg  none  (describe)  3 Square Feet of  C4;Ex  for of the subjection  characteristics  cor of the subjection  cor of	No does not ect, whin P None None Driveway Garage Carpo Attacl Built-i	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Detr in  arry Assumpt assumed tha e attached to	grade  Grade
Electricity	No FE for the market actors (easem e properties freeway. The street work operty oction Grand Concrete Full Base Exterior Walks Roof Surface Gutters & Do Window Type Dishwar 7 Rooms etc.)  Durce(s) (includerefore, all consistent foundation diverse condition acies or addition for the street or additional condition acies or additional conditional conditio	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  This Stucce The Composition of the Compos	Yes Ints, environm near an air appear to near the foliable o/Avg oShingle/A num/Avg ne/Avg sal Mic Bedrooms  ded repairs, do y Assump ior appear has force ivability, sound ns that aff	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(sterioration, renovations stion is utilized regardance as well as the dair heat and cendents.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite frax Records ss Living Area Firepl Wood Pation Proch ning Pool Fence Other Order  Tremodeling, etc.). arding the interifer recent MLS partial air condition grity of the property	halt e  F  Yes  aborhood and of the subjection Realist  Amenities  ace(s) # 0  Jober Open  Topen  To	No does not ect, whin P None None Driveway Garage Carpo Attacl Built-i	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Detr in  arry Assumpt assumed tha e attached to	grade  Grade
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 and selected comparabl marketability. The subject is near a by a recent sale located on the san Source(s) Used for Physical Characteristics of Pre  Other (describe)  Exterior Curb Inspection  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  1971  Effective Age (Yrs)  Finished area above grade contains:  Additional features (special energy efficient items,  Proport.  Describe the condition of the property and data so This is an exterior only inspection. The interior of the subject is substantially report. Per the MLS, it is on a raided  Are there any apparent physical deficiencies or ac If Yes, describe.	No FE for the market actors (easem e properties freeway. The street work operty oction Grand Concrete Full Base Exterior Walks Roof Surface Gutters & Do Window Type Dishwar 7 Rooms etc.)  Durce(s) (includerefore, all consistent foundation diverse condition acies or addition for the street or additional condition acies or additional conditional conditio	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  This Stucce The Composition of the Compos	Yes Ints, environm near an air appear to near the foliable o/Avg oShingle/A num/Avg ne/Avg sal Mic Bedrooms  ded repairs, do y Assump ior appear has force ivability, sound ns that aff	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groward Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(sterioration, renovations stion is utilized regardance as well as the dair heat and cendents.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite frax Records ss Living Area Firepl Wood Pation Proch ning Pool Fence Other Order  Tremodeling, etc.). arding the interifer recent MLS partial air condition grity of the property	halt e  F  Yes  aborhood and of the subjection Realist  Amenities  ace(s) # 0  Jober Open  Topen  To	No does not ect, whin P None None Driveway Garage Carpo Attacl Built-i	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Detr in  arry Assumpt assumed tha e attached to	grade  Grade
Electricity	No FE for the market actors (easem e properties freeway. The street work operty oction Grand Gra	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  The company of the	Yes Ints, environm near an ai appear to near the factor ished oished ois	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groeway Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(sterioration, renovations attion is utilized regardance as well as the dair heat and cendents, or structural interect the livability, so wledge per an exterioration.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite frax Records ss Living Area Firepl Wood Pation Proch ning Pool Fence Other Other Other Transport eremodeling, etc.). arding the intering erecent MLS pation grity of the property Dundness, or steerior curb inspections	halt e  F  Yes  aborhood and of the subjection Realist  ace(s) # 0  distove(s) # 0  Deck open  open  none  wood/Avg  none  (describe)  3 Square Feet of  C4;Extor of the subjection  characteristics  characterist	None None None Ctrape Attacl Built- Ctraordin	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Det in  arry Assumpt assumed tha e attached to	grade  Grade
Electricity	No FE for the market actors (easem e properties freeway. The street work operty oction Grand Gra	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer MA Flood Zone t area? Thents, encroachmer es are located This does not which is also Appraisal Files  The company of the	Yes Ints, environm near an ai appear to near the factor ished oished ois	FEMA Map # 06 No If No, describe ental conditions, land us rport. This is intrino have affected the reeway.  Assessment and Data Source for Groeway Heating/Cooling FWA HWBB Radiant Other Fuel Gas Central Air Condition Individual Other rowave Washer/ 2.0 Bath(sterioration, renovations attion is utilized regardance as well as the dair heat and cendents, or structural interect the livability, so wledge per an exterioration.	Street asp Alley non 6085C0088J  ses, etc.)? sic to the neighte marketabilite frax Records ss Living Area Firepl Wood Pation Proch ning Pool Fence Other Order  Tremodeling, etc.). arding the interifer recent MLS partial air condition grity of the property	halt e  F  Yes  aborhood and of the subjection Realist  ace(s) # 0  distove(s) # 0  Deck open  open  none  wood/Avg  none  (describe)  3 Square Feet of  C4;Extor of the subjection  characteristics  characterist	No does not ect, whin P None None Driveway Garage Carpo Attacl Built-i	Date 02/19/2  If Yes, describe t appear to a ch is suppo  Property Owner  Car Storage  way # of Ca Surface cone ge # of Ca ort # of Ca hed Det in  arry Assumpt assumed tha e attached to	grade  Grade

# Exterior-Only Inspection Residential Appraisal Report 33756262

There are 3 comparable	properties currently	offered for sale in	the subject neighborho	ood ranging in price	from \$ 975,000	to \$ 1.6	99,000 .
					rice from \$ 915,00		,820,000
FEATURE	SUBJECT		LE SALE # 1		BLE SALE # 2		LE SALE # 3
Address 1158 Tofts Dr	OODOLOT	1253 Tofts Dr	LL OALL # 1				
				2105 Ramish Di		2137 Charger Dr	
San Jose, CA 95	131	San Jose, CA 95	5131	San Jose, CA 9	5131	San Jose, CA 95	131
Proximity to Subject		0.13 miles N	I.	0.38 miles NW	1.	0.16 miles W	I.
Sale Price	\$		\$ 1,300,000		\$ 1,100,000		\$ 1,200,000
Sale Price/Gross Liv. Area	\$ sq.ft.	\$ 942.03 sq.ft.		\$ 941.78 sq.ft		\$ 919.54 sq.ft.	
Data Source(s)		MLS #ML819075	506;DOM 4	MLS #ML81909	734;DOM 21	MLS #ML818983	323;DOM 18
Verification Source(s)		Doc #25389229/	Realist	Doc #25408323	/Realist	Doc #25358698/	Realist
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth	., .	ArmLth		ArmLth	., .
Concessions		Conv;0		Conv;0		Conv;0	
Date of Sale/Time		s10/22;c09/22		s11/22;c11/22		s08/22;c07/22	-35,000
Location	N;Res;Frwy	N;Res;Frwy		N;Res;	0	N;Res;	0
Leasehold/Fee Simple					0		0
	Fee Simple	Fee Simple	11.000	Fee Simple	10.000	Fee Simple	
Site	6085 sf	7162 sf	-11,000	7676 sf	-16,000	6000 sf	0
View	N;Res;	N;Res;		N;Res;		N;Res;	
Design (Style)	DT1;Ranch	DT2;Traditional		DT1;Ranch		DT1;Ranch	
Quality of Construction	Q3	Q3	-100,000			Q3	-50,000
Actual Age	51	51		51		51	
Condition	C4	C3	-130,000	C3	-55,000	C3	-60,000
Above Grade	Total Bdrms. Baths	Total Bdrms. Baths	0	Total Bdrms. Baths		Total Bdrms. Baths	
Room Count	7 4 2.0	6 3 2.0	0	7 4 2.0		7 4 2.0	
Gross Living Area	1,393 sq.ft.	1,380 sq.ft.	0				0
Basement & Finished	0sf	0sf		0sf	101,000	0sf	
Rooms Below Grade	031	031		031		031	
Functional Utility	A	A		A		A	
	Average	Average		Average		Average	
Heating/Cooling	FWA/CAC	FWA/NoAC	0	FWA/NoAC	0	FWA/NoAC	0
Energy Efficient Items	None	None		None		None	
Garage/Carport	2ga2dw	2ga2dw		2ga2dw		2ga2dw	
Porch/Patio/Deck	Patio & Porch	Patio & Porch		Patio & Porch		Patio & Porch	
Final List Price	NA	\$1,100,000	0	\$1,100,000	0	\$1,165,000	0
Cost to Cure	\$15,000	None Known	-15,000	None Known	-15,000	None Known	-15,000
	,		,		,		,
Net Adjustment (Total)		_ + <b>X</b> -	\$ -256,000	_ + <b>X</b> -	\$ -52,000	_ + <b>X</b> -	\$ -160,000
Adjusted Sale Price		Net Adj. 19.7 %		Net Adj. 4.7 %	- ,	Net Adj. 13.3 %	
of Comparables		Gross Adj. 19.7 %		, , , , , , , , , , , , , , , , , , , ,			
•	ha aala ar tranafar histo		erty and comparable sale		η 1,040,000	(1035 Auj. 15.5 %	Ψ 1,040,000
I 🔀 did 🗌 did not research t	ne sale of transfer fliste	ory of the subject prope	erty and comparable sale	es. II flot, explain			
,	not reveal any prior sale	s or transfers of the su	bject property for the th	ree years prior to the e	effective date of this appr	raisal.	
Data Source(s) Realist and							
	not reveal any prior sale	s or transfers of the co	mparable sales for the y	ear prior to the date o	f sale of the comparable	sale.	
Data Source(s) Realist							
Report the results of the research a	and analysis of the prior	sale or transfer history	of the subject property	and comparable sales	(report additional prior	sales on page 3).	
ITEM	SL	JBJECT	COMPARABLE SA	ALE #1	COMPARABLE SALE #2	2 COMPA	RABLE SALE #3
Date of Prior Sale/Transfer	12/20/2022						
Price of Prior Sale/Transfer	\$915,000						
Data Source(s)	MLS #ME22	1135782	Realist	Real	iet	Realist	
Effective Date of Data Source(s)	12/22/2022		12/22/2022		2/2022	12/22/2022	)
Analysis of prior sale or transfer hi	-			-			
					hed addendum. Al	LSO, per the MLS	, the subject
just sold with a COE date	of 12/20/2022 at s	\$915,000. This sa	ale is not posted to	Realist yet.			
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
Summary of Sales Comparison Ap	proach As per	supplemental ad	dendum				
			dendum				
Indicated Value by Sales Comparis	on Approach \$ 1,	000,000					
	on Approach \$ 1,	000,000	dendum  Cost Approach (if deve	eloped) \$	Income App	roach (if developed) \$	3
Indicated Value by Sales Comparis	on Approach \$ 1,	000,000 1,000,000	Cost Approach (if deve	• •			
Indicated Value by Sales Comparis	on Approach \$ 1, arison Approach \$ oach are not app	000,000 1,000,000 licable due to the	Cost Approach (if deve insufficient releva	• •			
Indicated Value by Sales Comparis Indicated Value by: Sales Comp The income and cost appr	on Approach \$ 1, arison Approach \$ oach are not app	000,000 1,000,000 licable due to the	Cost Approach (if deve insufficient releva	• •			
Indicated Value by Sales Comparis Indicated Value by: Sales Comp The income and cost appr considered the most reliat This appraisal is made  "as i completed,  subject to the	on Approach \$ 1, arison Approach \$ coach are not appleded indication of values  s", subject to following repairs or a	000,000 1,000,000 licable due to the alue and is given completion per plans	Cost Approach (if deve insufficient releva most emphasis. s and specifications o is of a hypothetical c	nt data and land  n the basis of a hy ondition that the rep	sales. The sales of pothetical condition the airs or alterations have	comparison analys	sis is have been
Indicated Value by Sales Comparis Indicated Value by: Sales Comp The income and cost appr considered the most reliat This appraisal is made  "as i	on Approach \$ 1, arison Approach \$ coach are not applede indication of values  s",  subject to following repairs or a led on the extraordina	000,000  1,000,000  licable due to the alue and is given  completion per plans literations on the bas ry assumption that the	Cost Approach (if deve insufficient releva most emphasis. s and specifications o is of a hypothetical condition or deficie	nt data and land  n the basis of a hy ondition that the rep ncy does not require	pothetical condition that airs or alterations have alteration or repair:	et the improvements les been completed, or	have been subject to the

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 2 of 6

# Exterior-Only Inspection Residential Appraisal Report 33756262

please refer to supplemental addendum					
COST APPROACH TO VALUE	E (not required by Fannie Mae)				
COST APPROACH TO VALUE  Provide adequate information for the lender/client to replicate the below cost figures and calculation					
	ons.	ot developed	see Reconcilia	tion comment	·.
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ons.	ot developed	see Reconcilia	tion comment	<u>.</u>
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ons.	ot developed	see Reconciliat	tion comment	·.
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ons.	ot developed	see Reconciliat	tion comment	
Provide adequate information for the lender/client to replicate the below cost figures and calculation	ons.		see Reconciliat	tion comment	:.
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est	ons. imating site value) No		see Reconciliat		
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	ons. imating site value)  OPINION OF SITE VALUE		see Reconciliat	=\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated Reproduction or Replacement Cost New Source of cost data	ons. imating site value)  OPINION OF SITE VALUE	Sq.Ft. @ \$	see Reconcilia	=\$ =\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	ons. imating site value)  OPINION OF SITE VALUE	Sq.Ft. @ \$	see Reconciliat	=\$ ==\$ ===\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE	Sq.Ft. @ \$ Sq.Ft. @ \$	see Reconcilia	=\$ ==\$ ==\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE  DWELLING  Garage/Carport	Sq.Ft. @ \$ Sq.Ft. @ \$	see Reconciliat	=\$ =\$ =\$ ==\$ ==\$ ==\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$		=\$ =\$ =\$ ==\$ ==\$ ==\$	
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional		=\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional		=\$ =\$ =\$ =\$ =\$ =\$(	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est estimated. Reproduction or Replacement Cost New Source of cost data  Quality rating from cost service Effective date of cost data	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Functional		=\$ =\$ =\$ =\$ =\$ =\$ =\$ (	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est estimated.)  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional		=\$ =\$ =\$ =\$ =\$ =\$ =\$ (	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est and sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est and sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est and sales or ot	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional		=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ ==\$ ==\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est estimated Remaining Economic Life (HUD and VA only)  Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est estimated Remaining in the provided sales of cost of the provided sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other sale	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional	External	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est and sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est and sales or other methods for	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional	External	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ ==\$ ==\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est estimated Remaining Economic Life (HUD and VA only)  Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est estimated Remaining in the provided sales of cost of the provided sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for est estimated Remaining Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other methods for estimated Support Income additional sales or other sale	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional	External	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for methods for est support for methods for est support for market rent and GRM)  ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) Years  INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional	External	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for sales	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for sales	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts Attach	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for Support for NEW Source of cost data  Quality rating from cost service	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts Attach	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for Support for NEW Source of cost data  Quality rating from cost service	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDS (if applicable)  No Unit type(s) Detach and the subject property is an attace	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts Attach	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for Support f	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciated Cost of Improvemen  "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF  JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts Attach	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for sales and sales or other methods for est Support for est Support for sales and sales or other methods for est Support for sales and sales or other methods for est Support for es	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts PROACH  ed Attach hed dwelling unit.	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for cost data Survice Survice Effective date of cost data Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only)  Years  INCOME APPROACH TO VALUE Stimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at Legal Name of Project  Total number of phases Total number of units for sale  Was the project created by the conversion of existing building(s) into a PUD? Yes	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New  Less Physical  Depreciated Cost of Improvemen  "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF  JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts PROACH  ed Attach hed dwelling unit.	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est STIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)    INCOME APPROACH TO VALUES	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae) = \$  NO Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts PROACH ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est STIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)    INCOME APPROACH TO VALUES	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts PROACH ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est STIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)    INCOME APPROACH TO VALUES	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae) = \$  NO Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional ts ts PROACH ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 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 at Legal Name of Project  Total number of units rented Total number of units for sale  Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)  Are the units, common elements, and recreation facilities complete? Yes No	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion  If No, describe the status of com	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est Support for cost data Survice	OPINION OF SITE VALUE DWELLING  Garage/Carport Total Estimate of Cost-New Less Physical Depreciation Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "As-is" Value of Site Improvemen  INDICATED VALUE BY COST APF JE (not required by Fannie Mae) = \$  NO Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculation. Support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for the opinion of site value (summary of comparable land sales or other methods for est support for sales or other for sales or other facilities complete?  Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA at legal Name of Project  Total number of phases 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 common elements leased to or by the Homeowners' Association?  Yes No	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion  If No, describe the status of com	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)
Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est Support for the opinion of site value (summary of comparable land sales or other methods for est ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data  Quality rating from cost service Effective date of cost data  Comments on Cost Approach (gross living area calculations, depreciation, etc.)  Estimated Remaining Economic Life (HUD and VA only) 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 at Legal Name of Project  Total number of units rented Total number of units for sale  Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project created by the conversion of existing building(s) into a PUD? Yes Does the project created by the conversion of existing building(s) into a PUD? Yes Does the project created by the conversion of existing building(s) into a PUD? Yes Does the project created by the conversion of existing building(s) into a PUD? Yes Does the project created by the conversion of existing building(s) into a PUD? Yes No Data Source(s)  Are the units, common elements, and recreation facilities complete? Yes No	OPINION OF SITE VALUE  DWELLING  Garage/Carport  Total Estimate of Cost-New Less Physical Depreciated Cost of Improvemen "As-is" Value of Site Improvemen "INDICATED VALUE BY COST APF JE (not required by Fannie Mae)  = \$  N FOR PUDs (if applicable)  No Unit type(s) Detach and the subject property is an attact  Total number of units sold Data source(s)  No If Yes, date of conversion  If No, describe the status of com	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$  Functional  ts  PROACH  ed	External Indicated	=\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$ =\$	)

Freddie Mac Form 2055 March 2005

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

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

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

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

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

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

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

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

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

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

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 4 of 6

Fannie Mae Form 2055 March 2005

33756262 File # 33756262

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

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

Freddie Mac Form 2055 March 2005

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

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

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

APPRAISER R	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Beth Finnigan	Name
Company Name Clario Appraisal Network	Company Name
Company Address 300 E 2nd St Ste 1405	Company Address
Reno, NV 89501-1508	
Telephone Number (530) 550-2565	Telephone Number
Email Address support@clarioappraisal.com	Email Address
Date of Signature and Report 12/22/2022	Date of Signature
Effective Date of Appraisal 12/21/2022	State Certification #
State Certification # AR040054	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 04/13/2024	SUBJECT PROPERTY
ADDDESS OF BRODERTY ADDD MOED	☐ Did not inspect exterior of subject property
ADDRESS OF PROPERTY APPRAISED	Did inspect exterior of subject property from street
1158 Tofts Dr	Date of Inspection
San Jose, CA 95131	
APPRAISED VALUE OF SUBJECT PROPERTY \$ 1,000,000	COMPARADI E CALEC
LENDER/CLIENT	COMPARABLE SALES
Name Clear Capital	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc.	Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd, Suite 100,	Date of Inspection
Redondo Beach, CA 90278	Date of inoposition
Email Address	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Page 6 of 6

Fannie Mae Form 2055 March 2005

Exterior-Only Inspection Residential Appraisal Report 33756262
Silverior-Only Inspection Residential Appraisal Report 33756262

FEATURE		SUBJECT		COMP	ΔΡΔΡ	LE SALE # 4			ΙΡΔΒΔΒΙ	E SALE # 5		COME		E SALE # 6
Address 1158 Tofts Dr		CODULOT	1150	Tofts [		LL OALL # 4	Hikid		II AIIADL	LL OALL # J		OOWII	AIIADE	L OALL # U
	404					-101			04.05	101				
San Jose, CA 95	131			Jose, C	A 9	o131			CA 95	5131				
Proximity to Subject			0.00	miles			0.19	miles	W					
Sale Price	\$					\$ 915,000				\$ 1,160,000				\$
Sale Price/Gross Liv. Area	\$	sq.	ft. \$	656.86	sq.ft.		\$ 7	758.1	7 sq.ft.		\$		sq.ft.	
Data Source(s)			MLS	#ME22	213	5782;DOM 39	MLS	#BE4	10017	720;DOM 12				
Verification Source(s)			_			TED ONLY				Realist				
VALUE ADJUSTMENTS	וח	ESCRIPTION		SCRIPTIC		+(-) \$ Adjustment		SCRIPT		+(-) \$ Adjustment	DE	SCRIPTI	ΟN	+(-) \$ Adjustment
	U	LOUNIF HUIN			111	+(-) \$ Aujustinent			IION	+ (-) \$ Aujustilielit	DE	.JUNIF III	UIN	+ (-) \$ Aujustilielit
Sales or Financing			CrtO				ArmL							
Concessions			Unkr	nown;0			Unkn	own;(	0					
Date of Sale/Time			s12/2	22;c12/	22		s08/2	2;c07	7/22	-35,000				
Location	N:Re	es;Frwy	N:Re	s;Frwy			N;Re	s:		0				
Leasehold/Fee Simple		Simple		Simple			Fee S							
Site									<u> </u>	0				
	6085		6085				6000			0				
View	N;Re		N;Re				N;Re	•						
Design (Style)	DT1	;Ranch	DT1;	Ranch			DT2;	Tradit	tional	0				
Quality of Construction	Q3		Q3				Q3							
Actual Age	51		51				51							
Condition	C4		C4				C4							
		Deluma Dett		Dalama	Datha			Dalaman	Datha		Takal	Dalamana	Dalla	
Above Grade	Total	Bdrms. Bath			Baths			Bdrms.			rutal	Bdrms.	Baths	
Room Count	7	4 2.0			2.0		7	4	2.0					
Gross Living Area		1,393 sq.	ft.	1,393	sq.ft.			1,53	O sq.ft.	-21,000			sq.ft.	
Basement & Finished	0sf		0sf				0sf							
Rooms Below Grade			1											
Functional Utility	۸۰٫۰۰	-000	Λ	000			Λ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	200						
	Aver		Aver				Avera		^	_				
Heating/Cooling		V/CAC		/CAC			FWA		<u> </u>	0				
Energy Efficient Items	Non		None				None							
Garage/Carport	2ga2	2dw_	2ga2	<u>dw</u>			2ga2	<u>dw</u>			L			
Porch/Patio/Deck		& Porch		& Pord	ch		Patio		rch					
Final List Price	NA			38,889		0	\$1,17			0				
		000				0		-						
Cost to Cure	\$15,	000	\$15,0	J00			None	Kno\	wn	-15,000				
Net Adjustment (Total)				+		\$ 0				\$ -71,000		+		\$
Adjusted Sale Price			Net Ad	lj.	0.0 %		Net Ad	j.	6.1 %		Net Ad	lj.	%	
of Comparables			Gross		0.0 %		Gross	hdi	6.1 %		Gross	Adi	%	\$
Report the results of the research a	and an	alveic of the n												Ψ
•	anu and				IIISLUI					· · · · · · · · · · · · · · · · · · ·		<del>,                                      </del>		ADI
ITEM			SUBJECT			COMPARABLE SA	LE # 4			OMPARABLE SALE # 5	)	U	UIVIPAK	ABLE SALE # 6
Date of Prior Sale/Transfer		12/20/2022	2						07/11	/2022				
Price of Prior Sale/Transfer		\$915,000							\$0					
Data Source(s)		MLS #ME2	2211357	782		Realist			Realis	st				
Effective Date of Data Source(s)		12/22/2022				12/22/2022				/2022				
Analysis of prior sale or transfer hi				nd compa	rahla		200 ro	for to		ned addendum				
Analysis of prior sale of transier in	Story o	i tilo subject p	πορυτιγ αι	iu compa	abic	oaloo FIE	356 16	iei io	allaci	ieu auuenuum				
Analysis/Comments please	rofor	to addand	lum											
minimonio piease	reier	to addend	uIII											
			·											

33756262 File No. 33756262

#### UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

#### Condition Ratings and Definitions

C1

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

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

C2

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

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

C3

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

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

C/

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

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

C5

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

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

C6

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

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

#### **Quality Ratings and Definitions**

Q-

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

00

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

## UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

(Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

#### Quality Ratings and Definitions (continued)

#### Q3

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

#### Ω4

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

#### Q5

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

#### Q6

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

#### Definitions of Not Updated, Updated, and Remodeled

#### Not Updated

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

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

## Updated

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

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

#### Remodeled

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

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

#### **Explanation of Bathroom Count**

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

#### Example:

3.2 indicates three full baths and two half baths.

# UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM (Source: Fannie Mae UAD Appendix D: UAD Field-Specific Standardization Requirements)

## Abbreviations Used in Data Standardization Text

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

**Supplemental Addendum** 

		Cappionionitai Addonadin	110 100. 337 30202
Borrower	Redwood Holdings, LLC		
Property Address	1158 Tofts Dr		
City	San Jose	County Santa Clara	State CA Zip Code 95131
Lender/Client	Wedgewood Inc.		

File No. 33756262

**OCCUPANCY** - per the recent listing of the subject, it is vacant.

**COST TO CURE/FLOORING** - per the recent MLS photographs, the subject's flooring appears to be past its effective age. Also, there is some plywood on the living area. The EXTRAORDINARY ASSUMPTION has been made that this is all due to cosmetic issues, and t hat it does not affect the health/safety of the subject. If this is found to be incorrect, it could affect the outcome of the appraisal report. A cost to cure to replace the flooring is \$15,000. This is an estimate and this appraiser is not an expert in such bids. If an actual quote is required, please consult with the proper professional.

1004MC Search Parameters: MLS Sales, boundaries as per page 1, single family residences, 1,100-1,800 sf of GLA and 4,000 - 10,000 sf site sizes.

Certification Clarification of No. 20 and 21: The reader of this report understands that any individual, party, entity or government enterprise choosing to relying on this appraisal report for any purpose other than that specifically stated by the appraiser is not authorized or intended and does so at their own risk. This report was prepared with a specific scope of work effective on a specific date and may not be fully understood by any other party other than the original intended user stated by the appraiser in this assignment. An independent appraisal should be ordered for any use or user not specifically identified by the appraiser in this report.

#### **URAR Page 1 Supplemental Comments**

<u>Subject Legal Description:</u> The legal description was taken from Realist Public Records and or inferred from the plat map and typically reflects a representative portion of the legal description. Based on available online data sources, the subject site is believed to be a legally permitted and a legally created site.

Subject: Assessments; Taxes:

ASSESSMENTS are posted, it is because it is not atypical for homes throughout California to have special assessments levied. Please refer to the attached tax data information for any special assessment description. A special assessment is a tax charged to property owners to fund specific infrastructure projects such as the creation or upkeep of roads, schools, sewer lines, parks, support of emergency services and more. Buyers are typically made aware of special assessments at the time of purchase and the assessments are typically paid with property taxes. However, per a conversation with a county property tax representative, the special assessments are typically, but not always, incorporated into the annual tax. Therefore, the special assessment box is marked as per county records. This may be double-reporting because it is unknown to this appraiser as to whether this amount is already included in the total tax roll which is posted to page 1. Note: special assessments are typically levied for up to 40 years or more. The comparable properties within the market area usually have similar special assessments and there is no indication of an effect on marketability. The breakdown of the special assessments is included on the Tax information that is attached to this report. This report should not be used for tax verification purposes. Contact the County Assessor office for questions, confirmation of taxes and any clarifications desired.

<u>Subject: Property Rights:</u> The property rights reported and used in this appraisal is Fee Simple. No personal property is included unless otherwise stated.

Adverse Conditions or External Factors: Disclaimer: This appraisal is not a guarantee the site is free from adverse site conditions as the statement of such would require inspections from outside of the appraisers expertise and outside of the scope of this assignment. The appraiser only states that there are no known adverse site conditions based on visual observation and subject to the stated limiting conditions and scope of work for this assignment. The appraiser recommends that any desired in depth inspections to determine the full scope of the site an any possible adverse site conditions, that the intended user(s) have those inspections deemed necessary completed by a professional in the industry.

Title was not provided for review. I am not a Title Officer. I recommend that any questions or concerns regarding Title be addressed by a qualified professional in the related field.

Standard utility and right of way easements have no measurable influence or effect on the market value of the subject and are common in this development.

<u>Highest and Best Use:</u> The criteria for the highest and best use of real estate is most profitable use, legally permitted, physically possible and financially feasible. Due to the wide use of zoning, the highest and best use of real estate is typically the legally permitted use determined by zoning. The appraiser did not find it necessary to complete an intensive highest and best use study. For the purposes of this appraisal assignment, only existing permitted land uses are considered and based on the use of logic and observed evidence. The improvements were considered to be the highest and best use for the subject property: free standing, deeded, single family residential, except for those items of depreciation described in the improvement section.

#### **URAR Page 2 Supplemental Comments**

Disclaimer: The data source relied upon and deemed as reliable for the physical characteristics of the comparables used was the local MLS and is believed to be a reliable data source. The quality and condition ratings were determined based on interpretation of MLS data, exterior inspections from the street, professional judgment based on experience and were assumed to be accurate. It is impossible to fully know the quality and condition of comparables without completing both an interior and exterior inspection therefore requires certain assumptions of interpretation of data believed to be reliable.

Lot Size: The appraiser has no knowledge of or any reason to believe that the functional utility of comparable sites were less than or atypical to market expectations.

Design: Designs are difficult to measure in terms of contributory value and are subjective. All sales were conforming in nature in terms of the design composition of the neighborhood with no noted or support of favorable or unfavorable influence to marketability.

Age: Age adjustments were not supported in the current market. Comparable sales used were built within a reasonable time frame. Any differences in overall maintenance levels, updating, etc, influencing effective age, will reflect in the condition rating and applied adjustments.

Amenities: Fencing, personal storage sheds, personal property or fireplaces were not included in the sales grid. Only those

	Supplemental Addendum	File No. 33756262
Redwood Holdings, LLC		
1158 Tofts Dr		
San Jose	County Santa Clara	State CA Zip Code 95131

amenities with supportable evidence of contributory value within the market were included.

Comp Selection: The appraiser began the data gathering process by researching the local MLS using a polygon search that defined the neighborhood boundaries selected by the appraiser using a search criteria of near like characteristics. Use of the physical criteria encompassed the functional, legal and economic characteristics that cumulatively produced a price agreed upon between buyers and sellers. Transactions of optimum similarity were identified for final selection to be used in the comparison approach. It is not always reasonable for the appraiser to expand search criteria in such a manner to provide the most recent sales or for bracketing all physical features as it may miss lead the reader.

#### **SCOPE OF WORK / SUPPLEMENTAL COMMENTS**

Conclusions reported herein are based on data gathered, analyzed and considered reasonably available. The steps necessary to obtain a logically supported market value opinion pertaining to the subject property are noted herein. In the preparation of the appraisal, I conducted an exterior curb inspection All general data pertinent to the subject property that was not obtained from my personal examination of the subject was obtained from sources believed to be reliable (i.e. government entities, title companies, etc.).

A visual examination of the comparable sales from the street view was performed. MLS was relied upon for the general data source including that of overall quality, condition, GLA, bedrooms and bathrooms while Realist Public records is generally more reliable for lot size. Accuracy of data sources is not guaranteed and are believed to be reliable.

Craftsman was used in rendering an opinion of quality of construction for the subject and comparable properties. I was asked to perform an appraisal in accordance with Fannie Mae guidelines. This requires the use of the Uniform Appraisal Dataset (UAD) where many items regarding the description of the subject and comparable properties are identified with a "best fit" scenario based on my observations and information provided by real estate agents and/or owners. The extent of data research includes the local Multiple Listing Service (MLS), appraiser's work files, tax office records, other appraisers and interviews with real estate agents/Realtors. Conclusions represents were based on data gathered, analyzed and considered reasonably available during the course of this assignment.

#### **EXCLUSIONS:**

Borrower Property Address

Lender/Client

City

Wedgewood Inc.

San Jose

The standard scope of appraisal practice does not require, and I did not investigate the legality of the construction of the original subject structures. If additional information is desired, I recommend researching through independent qualified professional

I did not investigate the subject, nor the comparable sales, to form an opinion regarding 1) a death may have occurred at the properties or 2) if any prior criminal acts have been committed at the properties. I have no knowledge of any such occurrences or acts, nor was I informed by any third party regarding such occurrences or acts. This type of investigation is beyond the standard scope of appraisal practice.

I did not conduct an investigation into "Megan's Law" (which was passed by Congress in 1996, said law governs sex offender registration and community notification) as it relates to the subject, the immediate market area of the subject and the comparable sales. This type of investigation is beyond the standard scope of appraisal practice and normal appraisal business

I did not notice any posting of code violations at the subject property, nor was I informed by any third party of any such violations. I did not conduct an investigation to determine if a notice of pending of action relative to a code violation has been recorded against the subject property by the local code enforcement agency relative to violations of Health and Safety Codes and/or applicable sections of the Code of Civil Procedure. This type of investigation is beyond the scope of appraisal practice.

I am not a surveyor. I have utilized computer models for flood zone determination. Any concerns with flood zone delineation should be discussed a qualified professional as the information obtained by me for the purpose of this appraisal may not be correct.

I am not a building contractor or a qualified home inspector. I am not qualified to observe or report on physical items that are not easily visible. Any parties to this transaction having concerns regarding structural, mechanical, infestation, contamination or other issues about the subject property are urged to consult an expert in the appropriate field. This report should not be relied upon to disclose condition and defects.

No Influence to Value / AIR: This appraiser completed this assignment with no influence on value (written or verbal) from any party connected with this assignment as referenced in the signed certification located on page 5 of the URAR (Items 16 and 18). To this appraiser's knowledge and only to the extent to which this appraiser would know (from the appraisal receiving end), the subject appraisal is in compliance with the Fannie Mae/Freddie Mac Appraiser Independence Requirements (AIR), Appraiser Independence Safeguards (I). Requirements such as Acceptability of Subsequent Appraisals (II), Borrower Receipt of Appraisal (III), Appraiser Engagement (IV), Use of Reports (V), Transfer of Appraisals (VI), Referrals of Appraisal Misconduct (VII), and Compliance (VIII) are requirements that are unknown to this appraiser. This appraiser is not related to the owner of the subject property, and if this is a purchase, not related to the buyer.

Data Source Information: The MLS is the most common tool used in the buying and selling of real estate and therefore the most reliable source of comparable sales. Alternative common data sources are used including online maps, public records, assessor data and online county resources. Accuracy of data sources is not guaranteed but was considered to be a reliable data source within the market.

Fair Housing Act: To the best of the appraisers knowledge, this appraisal report is in compliance with the Fair Housing Act. The appraiser did not intentionally violate any Fair Lending requirements within this assignment. Additionally, the intended user / Financial institution is responsible for ensuring Fair Lending requirements have been met and cannot shift fair housing or fair lending responsibility to a third party appraiser. For more information regarding the Fair Lending Rights and Fair Housing Act visit www.Hud.gov/fair housing. The borrowers are also encouraged to talk to their lenders. Lenders have the responsibility to provide necessary documentation as required by law to the borrowers.

Site Comments: A certified plat was not provided to the appraiser. The site dimensions are estimated from public tax maps, recorded deeds or the appraiser's measurements. No adverse conditions are indicated by the site's size or shape.

Sunnlemental Addendum

		Supplemental Addendum		File	No. 33756262	
Borrower	Redwood Holdings, LLC					
Property Address	1158 Tofts Dr					
City	San Jose	County Santa Clara	State	CA	Zip Code 95131	
Lender/Client	Wedgewood Inc					

Standard utility easements are present which do not adversely affect the site. No encroachments were noted

Unless otherwise noted it is assumed that the subject conforms to the current zoning codes as recorded and taken from public zonina records

It is noted that the subject may be proximate to outside factors, such as commercial use, schools, golf courses, houses of worship, non-residential use, marinas, airports, busy roads and highways, railroad tracks, as well as other external influences and uses not noted above. These items have been noted where applicable, and were determined not to have appreciable adverse/positive effect on value or marketability, unless otherwise noted. Every effort is made to identify factors which will affect the subject property, though some factors may not be deemed relevant or proximate enough to have impact. If items noted or visible from aerial imagery have not been noted or discussed, the item in question was deemed not relevant to the subject or proximate enough to have an impact

The appraiser utilized flood maps, and GIS information as integrated by Alamode/Wintotal appraisal platform, Interflood data, and FEMA databases. Unless otherwise noted in the body of the report of the attached addendum, the subject property is considered by the appraiser to be zone D or X, which are not special flood hazard areas requiring flood zone information on the survey report. Should the lender client have questions or concerns about the subject and flood zones, a flood certification is recommended.

AMC Registration # for ClearCapital.com, Inc: 1256

The appraiser is signing the report using the corporate address of the appraisal management company, Clario Appraisal Network, the appraisers employer. The appraiser is not based in the corporate office and is based in Saratoga, CA. The subject is located within a reasonable proximity of the appraisers home based office. Further, the appraiser has approximately 16 years experience appraising.

NEWLY CLOSE SALE PRICE VERSUS VALUE OPINION - the subject sold 12/2022 at \$915,000. Within the past 365 days, it is the lowest sale within the search parameters of the 1004MC. Although it cannot be verified yet, through county records, it has been taken into consideration since it was listed for 39 days, which is long enough in t his market area to attract willing buyers.

WEIGHTING - the most weight is given to comps 1 and 2 because they are recent sales that are selected in a market that has declined. Comp 3 is given the next weight, it is a proximate sale that is similar in GLA, site size and style. Comp 4 is the newly closed sale of the subject, it was marketed on the MLS and the final reconciliation of value has taken this into consideration. Comp 5 is included due to its condition. NOTE: although comp 4 is the newly closed sale of the subject, the value opinion is above this sale price due to the possible circumstances of sale as well as indications that it is the lowest sale in the area of similar residences.

MARKET CONDITIONS - the older sales, comps 3 and 5, are analyzed using the data from the Sale Prices over Time table because it has more sales than the 1004MC.

1253 Tofts Drive - this sale is located on the subject's street and incurs similar influence from the freeway. Per MLS commentary, it was a "non-distressed live auction". It is a 2-story residence with upgrading to the kitchen, flooring, paint, light fixtures and bathrooms.

2105 Ramish Drive - this is a recently closed sale. The materials are dated but in well maintained condition. Therefore, it is considered to be C3.

2137 Charger Drive - this is a slightly older sale. Per MLS commentary, it has updated kitchen countertops and appliances and recent exterior/interior paint. It sold 07/2022. According to the Sale prices over time table, the average sale price then was \$1,253,273. Compared to the most recent sale data average of \$974,285, this is an approximate decrease of 22%. However, using matched pairs analysis against the recent sales, this appears too large of an adjustment. Therefore, it is made more conservatively with this information.

1158 Tofts Drive - this is a newly closed sale of the subject. Per the MLS, it was court ordered. It is the best demonstrator of the subject's condition and location. It was listed longer than typical, which may have been influenced by the sale terms.

2210 Hikido Drive - slightly older sale selected to bracket the subject's condition. Per MLS commentary "diamond in the rough". Similar market conditions summary as made for comp 3.

Borrower	Redwood Holdings, LLC		File No. 33756262
Property Address	1158 Tofts Dr		
City .ender/Client	San Jose Wedgewood Inc.	County Santa Clara	State CA Zip Code 95131
		FNTIFICATION	
APPKAI	SAL AND REPORT ID	ENTIFICATION	
This Repor	t is <u>one</u> of the following types:		
Apprais	al Report (A written report prepare	ared under Standards Rule 2-2(a) , pursuant t	to the Scope of Work, as disclosed elsewhere in this report.)
Restrict Apprais	ed (A written report preparal Report restricted to the stated	ared under Standards Rule 2-2(b) , pursuant intended use only by the specified client and an	to the Scope of Work, as disclosed elsewhere in this report, ny other named intended user(s).)
Comme	nts on Standards Ru		
	the best of my knowledge and belief:	a and correct	
- The reported a	• • •		conditions and are my personal, impartial, and unbiased professional
I have no prese		that is the subject of this report and no personal intere	st with respect to the parties involved. ject of this report within the three-year period immediately preceding
acceptance of t	his assignment.		
		subject of this report or the parties involved with this a nt upon developing or reporting predetermined results.	
- My compensa	tion for completing this assignment is n	ot contingent upon the development or reporting of a p	predetermined value or direction in value that favors the cause of the
			event directly related to the intended use of this appraisal.  with the Uniform Standards of Professional Appraisal Practice that
were in effect a	the time this report was prepared.		
		l/or front of the property that is the subject of this repo sistance to the person(s) signing this certification (if the	ort. ere are exceptions, the name of each individual providing significant
	praisal assistance is stated elsewhere in		
appraised wo	·		ted length of time that the property interest being market value on the effective date of the appraisal.)  ted in this report is:  0-40 days
		d Report Identification	
_		g disclosure and any state mandated re	·
_	rior immediately preceding acce		property that is the subject of this report within the
APPRAISER		SUPERVISO	DRY or CO-APPRAISER (if applicable):
	$\mathbf{R}_{L} \rightarrow 0$	null	
Signature:	all a	Signature:	
Name: Beth	Finnigan	Name:	
State Certificatio	n #: AR040054	State Certificatio	on #:
or State License	#:	or State License	
	Expiration Date of Certification or License and Report: 12/22/2022	State: Date of Signatur	Expiration Date of Certification or License:
	Appraisal: 12/21/2022	Date of orginatur	
Inspection of Su			ubject: None Interior and Exterior Exterior-Only on (if applicable):
Date of Hispertic	n (if applicable): <u>12/21/2022</u>	Date of hispectic	uii (ii appiicabie).

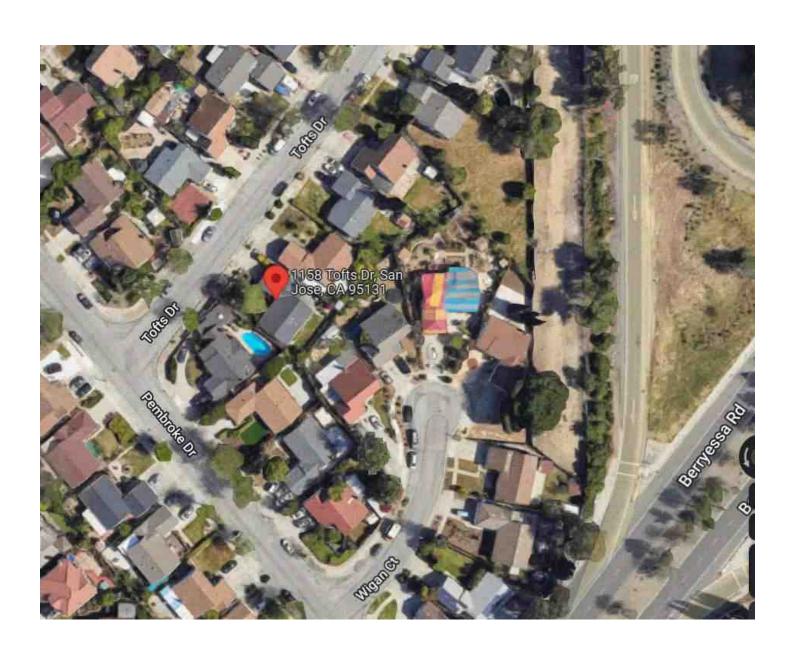
## Plat Map per Realist

Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	Count	y Santa Clara	(	State CA	Zip Code	95131	
Lender/Client	Wedgewood Inc.							



## **Aerial**

Borrower	Redwood Holdings, LLC			
Property Address	1158 Tofts Dr			
City	San Jose	County Santa Clara	State CA	Zip Code 95131
Lender/Client	Wedgewood Inc.			



## **Market Conditions Addendum to the Appraisal Report**

33756262 File No. 33756262

The purpose of this addendum is to provide the lender/client with a clear and accurate understanding of the market trends and conditions prevalent in the subject neighborhood. This is a required addendum for all appraisal reports with an effective date on or after April 1, 2009. Property Address 1158 Tofts Dr City San Jose Redwood Holdings, LLC Borrower Instructions: The appraiser must use the information required on this form as the basis for his/her conclusions, and must provide support for those conclusions, regarding housing trends and overall market conditions as reported in the Neighborhood section of the appraisal report form. The appraiser must fill in all the information to the extent it is available and reliable and must provide analysis as indicated below. If any required data is unavailable or is considered unreliable, the appraiser must provide an explanation. It is recognized that not all data sources will be able to provide data for the shaded areas below; if it is available, however, the appraiser must include the data in the analysis. If data sources provide the required information as an average instead of the median, the appraiser should report the available figure and identify it as an average. Sales and listings must be properties that compete with the subject property, determined by applying the criteria that would be used by a prospective buyer of the subject property. The appraiser must explain any anomalies in the data, such as seasonal markets, new construction, foreclosures, etc. Prior 7-12 Months Inventory Analysis Prior 4-6 Months Current - 3 Months Overall Trend Declining Total # of Comparable Sales (Settled) 12 12 8 Increasing Stable Absorption Rate (Total Sales/Months) 2.00 Increasing X Stable Declining 4.00 2.67 Total # of Comparable Active Listings Increasing Declining Stable 8 4 3 Months of Housing Supply (Total Listings/Ab.Rate) Declining Stable Increasing 4.0 1.0 1.1 Median Sale & List Price, DOM, Sale/List % Prior 7-12 Months Prior 4-6 Months Current - 3 Months Overall Trend Increasing Median Comparable Sale Price Stable Declining \$1,555,500 \$1,365,000 \$1,125,000 Median Comparable Sales Days on Market Declining Stable Increasing 30 8 10 Median Comparable List Price Stable Declining \$1,399,000 \$1,379,944 \$1,398,000 Increasing Median Comparable Listings Days on Market Stable Declining Increasing 10 30 122 Median Sale Price as % of List Price **X** Declining Increasing Stable 121% 100% 95% **Stable** Seller-(developer, builder, etc.)paid financial assistance prevalent? **X** No Declining Increasing Yes RCH & Explain in detail the seller concessions trends for the past 12 months (e.g., seller contributions increased from 3% to 5%, increasing use of buydowns, closing costs, condo An analysis was performed on 32 competing sales over the past 12 months. For those sales, a total of 0.0% were reported to have seller concessions Are foreclosure sales (REO sales) a factor in the market? Yes No If yes, explain (including the trends in listings and sales of foreclosed properties). An analysis was performed on 32 competing sales over the past 12 months. For those sales, a total of 0.0% were reported to be REO Cite data sources for above information. Information reported in the MLSListings system (using an effective date of 12/22/2022) was utilized to arrive at the results noted on this addendum. Any percent change results noted in these comments are based on simple regression Summarize the above information as support for your conclusions in the Neighborhood section of the appraisal report form. If you used any additional information, such as an analysis of pending sales and/or expired and withdrawn listings, to formulate your conclusions, provide both an explanation and support for your conclusions. An analysis was performed on 32 competing sales over the past 12 months. The sales within this group had a median sale price of \$1,365,000. This analysis shows a change of -2.8% per month. Based on all sales in this same group, there is a 1.1 month supply. This analysis shows a change of +235% per month. These sales had a median DOM of 10. This analysis shows a change of +179% per month. If the subject is a unit in a condominium or cooperative project, complete the following: Project Name: Subject Project Data Prior 7-12 Months Prior 4–6 Months Current - 3 Months Overall Trend Total # of Comparable Sales (Settled) Stable Declining Increasing Absorption Rate (Total Sales/Months) Increasing Stable Declining Total # of Active Comparable Listings Stable Declining Increasing Months of Unit Supply (Total Listings/Ab.Rate) Declining Stable Increasing Are foreclosure sales (REO sales) a factor in the project? If yes, indicate the number of REO listings and explain the trends in listings and sales of Yes No foreclosed properties. 0/CO-OP Summarize the above trends and address the impact on the subject unit and project. Signature Signature Appraiser Name Supervisory Appraiser Name Beth Finnigan Company Name Company Name Clario Appraisal Network Company Address Company Address 300 E 2nd St Ste 1405, Reno, NV 89501-1508 State License/Certification # State License/Certification # AR040054 State CA State Email Address **Email Address** support@clarioappraisal.com

Freddie Mac Form 71 March 2009

Page 1 of 1

Fannie Mae Form 1004MC March 2009

## **Sale Prices Over Time**

Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	County	Santa Clara	S	State CA	Zip Code	95131	
Lender/Client	Wedgewood Inc							

Sale Prices O	ver Time Edit		5 Search	Chart	Data
		Sale Price, Av	erage		
Month	2019	2020	2021		2022
Jan	\$1,117,143	\$1,104,654	\$1,062,471	\$1,09	9,588
Feb	\$966,527	\$1,057,992	\$1,130,398	\$1,29	8,071
Mar	\$1,033,389	\$1,057,883	\$1,144,500	\$1,37	5,752
Apr	\$1,090,704	\$946,667	\$1,186,754	\$1,47	1,145
Мау	\$1,057,580	\$877,273	\$1,068,140	\$1,24	8,588
Jun	\$1,015,194	\$968,866	\$1,194,008	\$1,16	4,794
Jul	\$1,059,221	\$998,182	\$1,155,565	\$1,25	3,273
Aug	\$1,018,875	\$1,119,889	\$1,161,786	\$1,30	6,921
Sep	\$882,462	\$1,006,426	\$1,130,188	\$1,31	8,824
Oct	\$956,333	\$1,041,025	\$1,117,889	\$1,11	7,568
Nov	\$1,100,779	\$922,019	\$1,274,534	\$97	4,286
Dec	\$940,568	\$1,103,618	\$1,183,588		
X) Export as C	Time fr	ame is from Jan 2019 to Zip Code is '95131' Property Type is 'Reside			
		ults calculated from 899			

#### License

Borrower	Redwood Holdings, LLC						
Property Address	1158 Tofts Dr						
City	San Jose	Count	y Santa Clara	State CA	Zip Code	95131	
Lender/Client	Wedgewood Inc						





PRODUCER

## CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 9/19/2022

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

RODUCER

CONTACT Fiona Chen

20	surance, a Marsh & McLennan Ageno N Martingale Road	cy LLC c	company	PHONE (A/C. No. Ext): 312-625	5-5592	(A/C, No, Ext): 312-525-5592 (A/C, No): (847) 440-9123					
	te 100		-	ADDRESS: fchen@a:	ssuranceager	ncy.com					
SCI	naumburg IL 60173		-			DING COVERAGE	NAIC#				
200-000	MAC		01541101 00	INSURER A : Indian H	arbor Ins Co						
INSU	RED arCapital.com, Inc.		CLEAHOL-02	INSURER B :							
Cle	arCapital Holdings, Inc.			INSURER C :							
300	E 2nd Street			INSURER D :							
	te 1405 no NV 89501		1	INSURER E:							
176	10 144 09301			INSURER F:							
TI- IN CI	/ERAGES CERTIFY IIS IS TO CERTIFY THAT THE POLICIES C DICATED. NOTWITHSTANDING ANY REQ ERTIFICATE MAY BE ISSUED OR MAY PE ICLUSIONS AND CONDITIONS OF SUCH PI	OF INSUR QUIREMEN ERTAIN, T	NT, TERM OR CONDITION ( THE INSURANCE AFFORDE	OF ANY CONTRACT D BY THE POLICIES	THE INSURE OR OTHER D DESCRIBED	OCUMENT WITH RESPEC	T TO WHICH THIS				
NSR LTR	TYPE OF INSURANCE	DDL SUBR	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	Ki .				
	COMMERCIAL GENERAL LIABILITY			(	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EACH OCCURRENCE	s				
	CLAIMS-MADE OCCUR					DAMAGE TO RENTED	s				
	<u> </u>						s				
							s				
	GEN'L AGGREGATE LIMIT APPLIES PER:						\$				
	POLICY PRO-					- Control of the Cont	s				
	OTHER:						s				
	AUTOMOBILE LIABILITY					COMBINED SINGLE LIMIT	s				
	ANY AUTO					(Ea accident) BODILY INJURY (Per person)	\$				
	OWNED SCHEDULED AUTOS ONLY AUTOS					BODILY INJURY (Per accident)	s				
	HIRED NON-OWNED					PROPERTY DAMAGE	s				
	AUTOS ONLY AUTOS ONLY					(Per accident)	\$				
_	UMBRELLA LIAB OCCUR					EACH OCCURRENCE	s				
	EXCESS LIAB CLAIMS-MADE					THE PROPERTY OF THE PARTY OF TH	s				
	DED RETENTION\$					SACONS CARACOLINES	s				
	WORKERS COMPENSATION					PER OTH-	Y				
	AND EMPLOYERS' LIABILITY  ANYPROPRIETOR/PARTNER/EXECUTIVE	MONN				DE MITTE DE SANTO DE PROPERTO DE LA COMPANSIONE DEL COMPANSIONE DE LA COMPANSIONE DE	s				
	OFFICER/MEMBEREXCLUDED? (Mandatory in NH)	1/A				Transcondination of the second	s				
	If yes, describe under DESCRIPTION OF OPERATIONS below					ACTOR CONTRACTOR CONTRACTOR SPEEK	s				
Α	Professional Liability		MPP904416301	9/18/2022	9/18/2023	Claim/Aggregate	\$5,000,000				
110-27	The temperature and the te										
RE:	RIPTION OF OPERATIONS / LOCATIONS / VEHICLE: PROOF OF INSURANCE agreed that the following is an Additional	12 & E161 Was 11	N N 200 100 100			1956) 24 24					
CEF	RTIFICATE HOLDER			CANCELLATION							
	Clario Appraisal Network, Inc PROOF OF INSURANCE	C.			DATE THE	ESCRIBED POLICIES BE CA REOF, NOTICE WILL BI Y PROVISIONS.	APPENDENT CONTROL CONTROL OF THE RESIDENCE OF THE RESIDEN				
				© 19	88-2015 AC	ORD CORPORATION. A	II rights reserved.				

ACORD 25 (2016/03)

The ACORD name and logo are registered marks of ACORD

## **Subject Photo Page**

Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	County S	Santa Clara	Stat	e CA	Zip Code	95131	
Lender/Client	Wedgewood Inc							



## **Subject Front**

1158 Tofts Dr Sales Price Gross Living Area 1,393 Total Rooms 7 Total Bedrooms 4 Total Bathrooms 2.0

 Location
 N;Res;Frwy

 View
 N;Res;

 Site
 6085 sf

 Quality
 Q3

 Age
 51



## **Subject Street**



## **Subject Street**

## **Photograph Addendum**

Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	Count	y Santa Clara	State (	CA	Zip Code	95131	
Lender/Client	Wedgewood Inc							





subject side (mostly front, difficult to photograph side from street)

subject front



subject side/front

Supplemental Addendum

		Supplemental Addendum	File No. 33756262				
Borrower	Redwood Holdings, LLC						
Property Address	1158 Tofts Dr						
City	San Jose	County Santa Clara	State CA Zip Code 95131				
Lender/Client	Wedgewood Inc						

<sup>\*</sup> SUBJECT 36-MONTH PRIOR TRANSFER HISTORY \*

1158 Tofts Dr

-No transfer history.

\* COMPARABLE 12-MONTH PRIOR TRANSFER HISTORY \* (may include properties that were considered but not utilized as comparables)

1253 Tofts Dr -No transfer history.

2137 Charger Dr

-No transfer history.

2105 Ramish Dr

-No transfer history.

2210 Hikido Dr 07/11/2022 \$0

## **Comparable Photo Page**

Borrower	Redwood Holdings, LLC				
Property Address	1158 Tofts Dr				
City	San Jose	County Santa Clara	State CA	Zip Code	95131
Lender/Client	Wedgewood Inc.				



## Comparable 1

1253 Tofts Dr

 Prox. to Subject
 0.13 miles N

 Sale Price
 1,300,000

 Gross Living Area
 1,380

 Total Rooms
 6

 Total Bedrooms
 3

 Total Bathrooms
 2.0

 Location
 N;Res;Frwy

 View
 N;Res;

 Site
 7162 sf

 Quality
 Q3

 Age
 51



## Comparable 2

2105 Ramish Dr

Prox. to Subject 0.38 miles NW 1,100,000 Sale Price Gross Living Area 1,168 Total Rooms Total Bedrooms **Total Bathrooms** 2.0 Location N;Res; View N;Res; 7676 sf Site Quality Q3 Age 51



## Comparable 3

2137 Charger Dr

0.16 miles W Prox. to Subject Sale Price 1,200,000 Gross Living Area 1,305 Total Rooms 7 Total Bedrooms 4 Total Bathrooms 2.0 Location N;Res; N;Res; View Site 6000 sf Quality Q3 Age 51

## **Comparable Photo Page**

Borrower	Redwood Holdings, LLC				
Property Address	1158 Tofts Dr				
City	San Jose	County Santa Clara	State CA	Zip Code 95131	
Lender/Client	Wedgewood Inc				



## Comparable 4

1158 Tofts Dr

Prox. to Subject 0.00 miles
Sale Price 915,000
Gross Living Area 1,393
Total Rooms 7
Total Bedrooms 4
Total Bathrooms 2.0

 Location
 N;Res;Frwy

 View
 N;Res;

 Site
 6085 sf

 Quality
 Q3

 Age
 51



## Comparable 5

Hikido Dr

Prox. to Subject 0.19 miles W 1,160,000 Sale Price Gross Living Area 1,530 Total Rooms 7 Total Bedrooms 4 **Total Bathrooms** 2.0 Location N;Res; View N;Res; 6000 sf Site Quality Q3 Age 51

## Comparable 6

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

## Tax Data per Realist - Page 1

#### 1158 Tofts Dr, San Jose, CA 95131-2847, Santa Clara County Pre-foreclosure APN: 245-06-014 CLIP: 4906299869 Sale Price Half Baths Beds Full Baths Sale Date 2 N/A \$70,500 N/A Bldg Sq Ft Lot Sq Ft Yr Built Type 1,393 6,085 1971 SFR OWNER INFORMATION Allen Harry R Tax Billing Zip 95131 Owner Name Tax Billing Zip+4 Tax Billing Address 1158 Tofts Dr 2847 Tax Billing City & State San Jose, CA Owner Occupied Ves LOCATION INFORMATION School District E Side Un Tract Number 4881 Community College District Property Carrier Route C022 San Jose Elementary School District Zoning R1-8 Berryessa Un Census Tract 5043.16 Market Area 5 TAX INFORMATION APN 245-06-014 Tax Area 17010 % Improved Lot Number 13 TRACT 4881 BOOK 274 PAGE 42 L OT 13 Legal Description ASSESSMENT & TAX Assessment Year 2022 2021 2020 Assessed Value - Total \$198,773 \$194,876 \$192,879 \$61,114 \$59,916 \$59,302 Assessed Value - Land Assessed Value - Improved \$137,659 \$134,960 \$133,577 YOY Assessed Change (\$) \$3,897 \$1,997 YOY Assessed Change (%) 2% 1.04% Total Tax Tax Year Change (\$) Change (%) 2019 \$3,598 2020 \$3,745 4.09% \$147 2021 \$3,893 \$148 3.95% Special Assessment Tax Amount Scco Vector Contro \$5.08 Mosquito Asmt #2 \$8.74 Sfbra Measure Aa \$12.00 Sccosa Asmt Dist 1 \$12.00 Scvwd Flood Contr \$20.84 \$24.00 Scvosa Measure T S.j. Library Assmt. \$36.88 Safe Clean Water \$69.02 Berryessa SD Pcl Tx \$79.00 Si Current Garbage Services \$549.24 Sj Sewer Sani/Storm \$594.12 Total Of Special Assessments \$1,410.92 CHARACTERISTICS Land Use - CoreLogic SFR Fireplaces Land Use - County Resid Single Family Heat Type Heated Lot Frontage 60 Porch Porch Lot Depth 100 Patio Type None Lot Acres 0.1397 Parking Type Type Unknown Lot Area 6,085 Garage Sq Ft 469 L-Shape **Roof Material** Wood Shake Style Year Built 1971 Construction Wood Effective Year Built 1971 Exterior Stucco Building Sq Ft Other Impvs Fence Generated on: 12/22/22 Property Details Courtesy of Beth Finnigen, MLS Listings

Page 1/3

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

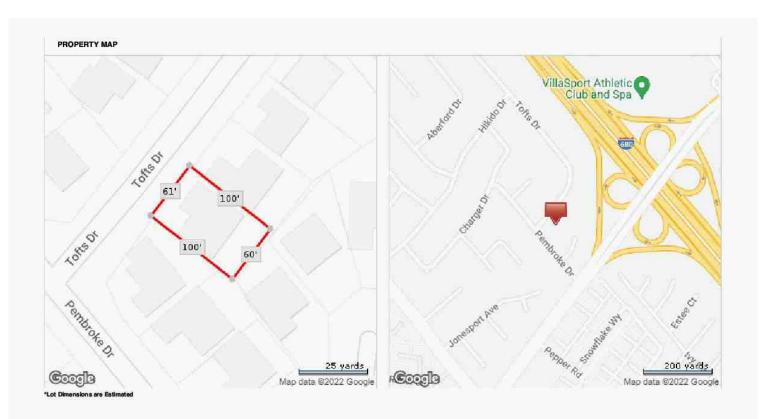
## Tax Data per Realist - Page 2

Stories	10	Equipment	Range Oven, Dishwasher, Disposa I, Range Hood
Total Rooms	8	Water	Public
Bedrooms	4	Sewer	Public Service
Total Baths	2	Condition	Average
Full Baths	2	Quality	Average
SELL SCORE			
Rating	Moderate	Value As Of	2022-12-18 04:32:59
Sell Score	551		
ESTIMATED VALUE			
RealAVM™	\$1,137,500	Confidence Score	84
RealAVM™ Range	\$1,057,000 - \$1,218,000	Forecast Standard Deviation	7
Value As Of	12/12/2022		

LAST MARKET SALE & SA	LES HISTORY						
Recording Date	11/1977		Deed Type		Deed (Re	g)	
Sale Price	\$70,500		Owner Name		Allen Har	ry R	
Price Per Square Feet	\$50.61						
Recording Date			11/1977				
Sale Price			\$70,500				
Document Type			Deed (Reg)				
MORTGAGE HISTORY							
Mortgage Date	08/04/2015	08/04/2015	04/12/2013	04/12/2013		07/06/2011	
Mortgage Amount	\$1	\$938,150	\$1	\$585,000		\$247,500	
Mortgage Lender	Hud-Housing/Urban De	* Other Institutional Le nders	Hud-Housing/Urban De v	One Reverse M	tg LLC	Reunion Mtg	
Mortgage Code	Fha	Fha	Fha	Fha		Conventional	
Mortgage Type	Refi	Refi	Refi	Refi		Refi	
Mortgage Date	02/22/2002		12/04/2001		11/25/1998		
Mortgage Amount	\$265,000		\$245,000	\$4	18,433		
Nortgage Lender	Americas \	Wholesale Lender	Americas Wholesale Ler	nder Na	ationscre	dit Fin'l Svcs Com	
Mortgage Code	Convention	nal	Conventional	C	onvention	nal	
Mortgage Type	Refi		Refi	R	efi		
FORECLOSURE HISTORY							
Document Type			Notice Of Default				
Default Date			09/14/2022				
oreclosure Filing Date			09/14/2022				
Recording Date			09/15/2022				
Document Number			25373154				
Default Amount			\$509,025				
Original Doc Date			08/04/2015				
Original Document Numb			23042779				

Generated on: 12/22/22 Page 2/3

## Tax Data per Realist - Page 3



Generated on: 12/22/22

Property Details Courtesy of Beth Finnigen, MLS Listings
The data within this report is compiled by CoreLogic from public and private sources. The data is a independently verified by the recipient of this report with the applicable county or municipality.

12/22/22, 8:53 AM Matrix

1158 Tofts Drive, San Jose, California 95131 MLS #: ME222135782













https://search.mlslistings.com/Matrix/Public/PhotoPopup.aspx?n=19&i=0&L=1&tid=9&key=2543643559&mtid=1&View=Gallerianser. A state of the control of the con

1/4

12/22/22, 8:53 AM

Matrix

1158 Tofts Drive, San Jose, California 95131 MLS #: ME222135782









https://search.mlslistings.com/Matrix/Public/PhotoPopup.aspx?n=19&i=0&L=1&tid=9&key=2543643559&mtid=1&View=G

12/22/22, 8:53 AM

Matrix

1158 Tofts Drive, San Jose, California 95131 MLS #: ME222135782













https://search.mlslistings.com/Matrix/Public/PhotoPopup.aspx?n=19&i=0&L=1&tid=9&key=2543643559&mtid=1&View=Gallerianser. A state of the control of the con

3/4

12/22/22, 8:53 AM

Matrix

1158 Tofts Drive, San Jose, California 95131 MLS #: ME222135782







https://search.mlslistings.com/Matrix/Public/PhotoPopup.aspx?n=19&i=0&L=1&tid=9&key=2543643559&mtid=1&View=G

		Supplementa	File No. 33756262					
Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	County	Santa Clara	State	CA	Zip Code	95131	
Lender/Client	Wedgewood Inc							

<sup>\*</sup> COMPARABLE 12-MONTH PRIOR TRANSFER HISTORY \* (may include properties that were considered but not utilized as comparables)

<sup>1158</sup> Tofts Drive -No transfer history. (per Realist, per MLS, the subject just sold)

#### **Location Map**

Borrower	Redwood Holdings, LLC							
Property Address	1158 Tofts Dr							
City	San Jose	Count	/ Santa Clara	State	CA	Zip Code	95131	
Lender/Client	Wedgewood Inc							

