### 52993 Exterior-Only Inspection Residential Appraisal Report File No. 34047757

be purpose of this summary appraisal report is	to provide the lender/cl	iont with an a	courate and adequated	ly cupported		markatua	luo of the cubic	
he purpose of this summary appraisal report is	to provide the fender/cr							
Property Address 2474 Punta Del Este Dr			City Hacienda Hei	•			Zip Code 9174	45
Borrower Donald D & Pearl M Swank	Owner	of Public Record	Donald D & Pear	I M Swank	Co	unty LOS	Angeles	
Legal Description Tract No 27174 Lot 63								
Assessor's Parcel # 8205-026-012			Tax Year 2022			E. Taxes \$		
Neighborhood Name Hacienda Heights			Map Reference 99a1		Ce	nsus Tract	4086.24	_
Occupant X Owner Tenant Vacant	Special	Assessments \$	0	P	PUD HOA \$ 0		per year (	per month
Property Rights Appraised 🛛 🗙 Fee Simple	Leasehold Other	(describe)						
Assignment Type Purchase Transaction	Refinance Transaction	X Other (des	cribe) servicing					
Lender/Client Wedgewood Inc			hattan Beach Blvd	Suite 100	). Redondo E	Beach, C	CA 90278	
Is the subject property currently offered for sale or ha						res XN		
Report data source(s) used, offering price(s), and data							0	
Report data source(s) used, offening price(s), and data		liist						
I did did not analyze the contract for sale	for the subject purchase tra	ansaction. Expla	in the results of the analys	sis of the contr	act for sale or why	the analys	is was not perform	mea.
Contract Price \$ Date of Contract	ract	Is the property	seller the owner of public i	record?	JYes ∐No	Data Source	ce(s)	
Is there any financial assistance (loan charges, sale o	concessions, gift or downpa	ayment assistar	ice, etc.) to be paid by any	party on beha	If of the borrower?	?	Yes 🗌 No	
If Yes, report the total dollar amount and describe the								
	ala a de ser en el s	laalfests						
Note: Race and the racial composition of the neig	nporhood are not appra		· · · · ·		0		~	
Neighborhood Characteristics			lousing Trends		One-Unit Hou		Present La	
Location Urban X Suburban Rural	Property Values			Declining	PRICE	AGE	One-Unit	80 %
Built-Up X Over 75% 25-75% Under		Shortage		Over Supply	\$(000)	(yrs)	2-4 Unit	5 %
Growth Rapid X Stable Slow	Marketing Time	X Under 3 mt	hs 3-6 mths	Over 6 mths	750 Low	20	Multi-Family	5 %
Neighborhood Boundaries The subject neighborhood Boundaries				enda to	960 High		Commercial	10 %
the West, Colima to the South and E		,	, , , , , , , , , , , , , , , , ,		870 Pred.		Other	<u> </u>
Neighborhood Description See Attached Ad					GIG FIEU.	UF	3000	/0
	aonaan							
2								
			l					
Market Conditions (including support for the above co	onclusions) See Attac	ched Adder	ndum					
Dimensions See Plat Map	Area <b>9306</b>	6 sf	Shape Re	ectangular		View N;	Res;	
Specific Zoning Classification R1	Zonina Desc	cription Sinale	e Family Residenc				·	
	onforming (Grandfathered		Zoning 🗌 Illegal (de					
Is the highest and best use of the subject property as					Yes No	If No. dos	cribe. See Att	tached
	improved (or as proposed	i per plans and s	specifications) the present			II NO, UESO	Inde. <u>See All</u>	lacheu
Addendum								
Utilities Public Other (describe)		Public	Other (describe)		Off-site Improv			
Electricity X	Water	X	Other (describe)		Street Aspha		Type Publ	
	Water Sanitary Sewe	X	Other (describe)					
Electricity X	Sanitary Sewe	X		6037c187	Street Aspha Alley None	llt		
Electricity     X       Gas     X       FEMA Special Flood Hazard Area     Yes	Sanitary Sewe	er X		6037c187	Street Aspha Alley None	llt		
Electricity     X       Gas     X       FEMA Special Flood Hazard Area     Yes       Are the utilities and off-site improvements typical for the second	Sanitary Sewe No FEMA Flood Zone he market area? X	er X Yes No	FEMA Map # OI If No, describe.		Street Aspha Alley None 5f FEM	l <b>lt</b> //A Map Da	te 09/26/200	
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachi	er X Yes No ments, environn	FEMA Map # OI If No, describe.	s, etc.)?	Street Aspha Alley None 5f FEM X Yes No	I <b>lt</b> MA Map Da If Yes, d	te 09/26/200 describe. <u>Subj</u>	) D8 ject sides
Electricity X Gas X FEMA Special Flood Hazard Area Yes X Are the utilities and off-site improvements typical for t Are there any adverse site conditions or external fact a commericial property which is cons	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroach idered to be an ext	er X x Yes No ments, environn ternal obso	FEMA Map # Of FEMA Map # Of If No, describe. hental conditions, land use lesce due to noise	s, etc.)?	Street Aspha Alley None 5f FEM X Yes No	I <b>lt</b> MA Map Da If Yes, d	te 09/26/200 describe. <u>Subj</u>	) D8 ject sides
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroach idered to be an ext	er X x Yes No ments, environn ternal obso	FEMA Map # Of FEMA Map # Of If No, describe. hental conditions, land use lesce due to noise	s, etc.)?	Street Aspha Alley None 5f FEM X Yes No	I <b>lt</b> MA Map Da If Yes, d	te 09/26/200 describe. <u>Subj</u>	) D8 ject sides
Electricity X Gas X FEMA Special Flood Hazard Area Yes x Are the utilities and off-site improvements typical for t Are there any adverse site conditions or external fact a commericial property which is cons value and marketability and was refle	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of	X       er     X       Yes     No       ments, environn       ternal obso       comparisor	FEMA Map # OI If No, describe. The tal conditions, land use lesce due to noise approach.	es, etc.)? ( and traffic	Street       Aspha         Alley       None         5f       FEN         X) Yes       No         c detriment.	It AA Map Da If Yes, o This ha	te 09/26/200 describe. Subj s a negative	) D8 ject sides
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflected         Source(s) Used for Physical Characteristics of Prope	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales	X       er     X       Yes     No       ments, environn       ternal obso       comparisor	FEMA Map # OI If No, describe. If No, describe. In approach. Assessment and Tax F	es, etc.)? ( and traffice Records	Street Aspha Alley None 5f FEN X)Yes No c detriment. Prior Inspection	It AA Map Da If Yes, o This ha	te 09/26/200 describe. Subj s a negative	) D8 ject sides
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X) Other (describe)       Exterior Inspection	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ex ected on the sales of rty Appraisal Files	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X)MLS	FEMA Map # OI FEMA Map # OI If No, describe. Intental conditions, land use Iesce due to noise in approach. Assessment and Tax F Data Source(s) for Gro	es, etc.)? ( and traffice Records	Street       Aspha         Alley       None         5f       FEN         X) Yes       No         c       detriment.         Prior Inspection         MLS, Count	It AA Map Da If Yes, o This ha	te 09/26/200 describe. Subj s a negative erty Owner ds	) D8 ject sides
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact a commericial property which is constant value and marketability and was reflected.         Source(s) Used for Physical Characteristics of Prope         X Other (describe)       Exterior Inspection         GENERAL DESCRIPTION	Sanitary Sewa No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales of rty Appraisal Files GENERAL DESCF	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X MLS	FEMA Map # OI FEMA Map # OI If No, describe. Intental conditions, land use Iesce due to noise in approach. Assessment and Tax F Data Source(s) for Groo Heating / Cooling	es, etc.)? ( and traffic Records ) ss Living Area	Street Aspha Alley None 5f FEM X Yes No c detriment. Prior Inspection MLS, Count Amenities	It IA Map Da If Yes, ( This ha Prope y Recor	te 09/26/200 describe. Subj s a negative erty Owner cds Car Storage	) D8 ject sides
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact a commericial property which is constant value and marketability and was reflected.         Source(s)       Used for Physical Characteristics of Prope         X       Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X       One	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales rty Appraisal Files GENERAL DESCF Concrete Slab X	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       a       X       MLS       Crawl Space	FEMA Map # OI FEMA Map # OI If No, describe. Thental conditions, land use lesce due to noise the approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling FWA HWBB	s, etc.)? ( and traffie Records ss Living Area	Street Aspha Alley None 5f FEM X Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0	It IA Map Da If Yes, ( This ha Prope y Recor	te 09/26/200 describe. Subj s a negative erty Owner cds Car Storage	ject sides e on
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact a commericial property which is constant value and marketability and was reflected.         Source(s)       Used for Physical Characteristics of Prope         X       Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X         Y       One         One with Accessory Unit         # of Stories       1	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       comparisor       S       X       Crawl Space       Finished	FEMA Map # OI FEMA Map # OI If No, describe. Thental conditions, land use lesce due to noise the approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant	es, etc.)? ( and traffie Records  sss Living Area Fire Woc	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 adStove(s) # 0	It If Yes, of This ha Prope y Recor Nor Nor X Driv	Image: Constraint of the constraint	iect sides e on e ars 2
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         Y       One         One with Accessory Unit         # of Stories       1         Type       X         Det.       Att.	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales of rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         RIPTION         Crawl Space         Finished         Finished	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other	es, etc.)? ( a and traffic Records  ss Living Area Fire Woc Patin	Street       Aspha         Alley       None         5f       FEN         X) Yes       No         c detriment.         Prior Inspection         MLS, Count         Amenities         place(s) # 0         oldStove(s) # 0         ob/Deck       None	It If Yes, o This ha Prope y Recor Nor X Driv Drivewa	Image: Contract of the contract	e ars 2 palt
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the there any adverse site conditions or external fact a commericial property which is constant value and marketability and was reflected.         Source(s)       Used for Physical Characteristics of Prope         X       Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X         Y       One         One with Accessory Unit         # of Stories       1	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         RIPTION         Crawl Space         Finished         Finished	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise napproach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas	es, etc.)? ( and traffin Records  ss Living Area Fire Units Fire Units Area U	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 adStove(s) # 0	It If Yes, of This ha Prope y Recor Nor Nor X Driv	Image: Contract of the contract	e ars 2 palt
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         Y       One         One with Accessory Unit         # of Stories       1         Type       X         Det.       Att.	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales of rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         RIPTION         Crawl Space         Finished         Finished	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other	es, etc.)? ( and traffin Records  ss Living Area Fire Units Fire Units Area U	Street       Aspha         Alley       None         5f       FEN         X) Yes       No         c detriment.         Prior Inspection         MLS, Count         Amenities         place(s) # 0         oldStove(s) # 0         ob/Deck       None	It If Yes, ( This ha Prope y Recor Nor X Driv Drivewa X Gar	Image: Contract of the contract	e e ars 2 oalt ars 2
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X 1         Are the utilities and off-site improvements typical for t       Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact       a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)       Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X)MLS         RIPTION         Finished         Finished	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise napproach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas	es, etc.)? ( and traffie Records ss Living Area Brieg	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 o/Deck None ch Covered	It If Yes, ( This ha Prope y Recor Nor X Driv Drivewa X Gar	Image: Weight of Carl Storage and S	e e ars 2 oalt ars 2
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed         Under Const.         Design (Style)       tract         Year Built 1963	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi acted on the sales of acted on the sales of concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O	X er X Yes No ments, environn ternal obso comparisor comparisor (X) MLS ( RIPTION Crawl Space Finished Finished Finished	FEMA Map # Of FEMA Map # Of If No, describe. Inental conditions, land use lesce due to noise in approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition	es, etc.)? ( and traffie  Records SS Living Area SS	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block	It If Yes, ( This ha Prope y Recor Nor X Driv Drivewa X Gar	te 09/26/200 describe. Subj s a negative erty Owner ds Car Storage ne reway # of Ca ay Surface ashp rage # of Ca apport # of Ca ached De	e ars 2 ars 2 ars 2 ars 0
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact a commericial property which is constant value and marketability and was reflected and marketability and was reflected by the three to the the three to the three to the three to the three to the	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi acted on the sales of acted on the sales of Concrete Slab X Full Basement Deartial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X)MLS       Crawl Space       Finished       Finished       Soverhg       ard	FEMA Map # Of FEMA Map # Of If No, describe. Inental conditions, land use lesce due to noise in approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other	es, etc.)? ( and traffie Records Stiving Area Stiving Are	Street Aspha Alley None 5f FEN X Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStove	It If Yes, of This ha Prope y Recor y Recor Nor X Driv Drivewa X Gar Car X Atta	te 09/26/200 describe. Subj s a negative erty Owner ds Car Storage ne reway # of Ca ay Surface ashp rage # of Ca apport # of Ca ached De	e ars 2 ars 2 ars 2 ars 0
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the the there any adverse site conditions or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact and the exterior of the proposed or external fact or external fact and the exterior of the external fact and the external fact or external fact and the external fact or external fact and the external fact and the external fact or external fact and the external f	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales rty Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stuccoo Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X MLS       s     X MLS       Crawl Space       Finished       Finished       S       verhg       ard       Nisposal	FEMA Map # OI FEMA Map # OI If No, describe. nental conditions, land use lesce due to noise napproach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other	s, etc.)? ( a and traffie Records ss Living Area ss Living Area Drati X Pore X Fen Othe Dryer O	Street Aspha Alley None 5f FEN X Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStove	It A Map Da If Yes, o This ha Prope y Recor y Recor Car X Atta Bui	Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         ne         reway       # of Car         ay Surface ashp         age       # of Car         port       # of Car         ached       Define	e ars 2 balt ars 2 ars 0 etached
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the the the the tilities and off-site improvements typical for the there any adverse site conditions or external fact a commericial property which is constant to the there any adverse site conditions or external fact a commericial property which is constant to the there any adverse site conditions or external fact a commericial property which is constant to the there any adverse site conditions or external fact a commericial property which is constant to the there any adverse site conditions or external fact a commericial property which is constant to the the there any adverse site conditions or external fact at the there any adverse site conditions or external fact to the there are any adverse to the there are any adverse and the there are any adverse to there	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales cted	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X)MLS       Crawl Space       Finished       Finished       Soverhg       ard	FEMA Map # OI FEMA Map # OI If No, describe. nental conditions, land use lesce due to noise napproach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other	es, etc.)? ( and traffie Records Stiving Area Stiving Are	Street Aspha Alley None 5f FEN X Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStove	It A Map Da If Yes, o This ha Prope y Recor y Recor Car X Atta Bui	te 09/26/200 describe. Subj s a negative erty Owner ds Car Storage ne reway # of Ca ay Surface ashp rage # of Ca apport # of Ca ached De	e ars 2 balt ars 2 ars 0 etached
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for the the there any adverse site conditions or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact a commericial property which is constant or external fact and the external fact or external fact or external fact and the external fact or external fact and the external fact or external fact and the external fact or external fact or external fact and the external fact or external fact and the external fact or external fact or external fact and the external fact or exter	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext ected on the sales cted	X       er     X       Yes     No       ments, environn       ternal obso       comparisor       s     X MLS       s     X MLS       Crawl Space       Finished       Finished       S       verhg       ard       Nisposal	FEMA Map # OI FEMA Map # OI If No, describe. nental conditions, land use lesce due to noise napproach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other	s, etc.)? ( a and traffie Records ss Living Area ss Living Area Drati X Pore X Fen Othe Dryer O	Street Aspha Alley None 5f FEN X Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStove	It A Map Da If Yes, o This ha Prope y Recor y Recor Car X Atta Bui	Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         ne         reway       # of Car         ay Surface ashp         age       # of Car         port       # of Car         ached       Define	e ars 2 balt ars 2 ars 0 etached
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det.       Att.         S-Det./End Unit       X         Existing       Proposed         Under Const.       Design (Style) tract         Year Built 1963       Effective Age (Yrs) 10         Appliances       Refrigerator       Range/Oven         Finished area above grade contains:       Additional features (special energy efficient items, etc.	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         ne         reway       # of Car         ay Surface ashp         age       # of Car         port       # of Car         ached       Define	)       )         )
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det.       Att.         S-Det./End Unit       X         Existing       Proposed         Under Const.       Design (Style) tract         Year Built 1963       Effective Age (Yrs) 10         Appliances       Refrigerator       Range/Oven         Finished area above grade contains:       Additional features (special energy efficient items, etc.	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an ext acted on the sales of try Appraisal Files GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C.) Fence	X         er       X         Yes       No         ments, environn         ternal obso         comparisor         s       X MLS         Crawl Space         Finished         Finished         Soverhg         ard         Jisposal       N         3 Bedr	FEMA Map # OU FEMA Map # OU If No, describe. nental conditions, land use lesce due to noise n approach. Assessment and Tax F Data Source(s) for Gro Heating / Cooling X FWA HWBB Radiant Other Fuel Gas X Central Air Condition Individual Other / Individual Other / Cooling X Central Air Condition Individual Other / Cooling X Central Air Condition Individual Other / Conter / Masher/ ooms 2.0	es, etc.)? ( a and traffie  Records  SSS Living Area  SSS Living Area  Patie  Patie  X Porce  ing Poo  X Fen  Othe  Dryer O  Bath(s)	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	)       )         )
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact a commericial property which is constant con	Sanitary Sewe No FEMA Flood Zone the market area? X ors (easements, encroachr idered to be an ext ected on the sales of the sales of the sales of th	Image: style="text-align: center;">X         Yes       No         ments, environn       ternal obso         comparisor       S         S       X MLS         Crawl Space       Finished         Finished       S         Finished       S         overhg       ard         3       Bedr         eeded repairs, c	FEMA Map #       OI         FEMA Map #       OI         If No, describe.       International conditions, land use         International conditions, land use       International conditions, land use         Issees due to noise       International conditions, land use         Isseessment and Tax F       Data Source(s) for Growtheat Source(s) f	s, etc.)? ( a and traffie Records Records Stiving Area St	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, ( This ha Prope y Recor y Recor (X) Driv Drivewa (X) Gar (X) Atta Bui re Feet of C rage co	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X         Det       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc.         Describe the condition of the property and data source	Sanitary Sewe No FEMA Flood Zone the market area? X ors (easements, encroachr idered to be an ext ected on the sales of the sales of the sales of th	Image: style="text-align: center;">X         Yes       No         ments, environn       ternal obso         comparisor       S         S       X MLS         Crawl Space       Finished         Finished       S         Finished       S         overhg       ard         3       Bedr         eeded repairs, c	FEMA Map #       OI         FEMA Map #       OI         If No, describe.       International conditions, land use         International conditions, land use       International conditions, land use         Issees due to noise       International conditions, land use         Isseessment and Tax F       Data Source(s) for Growtheat Source(s) f	s, etc.)? ( a and traffie Records Records Stiving Area St	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, of This ha Prope y Recor X Drive Drivewa X Gar Car X Atta Bui	Image: strain	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact a commericial property which is constant con	Sanitary Sewe No FEMA Flood Zone the market area? X ors (easements, encroachr idered to be an ext ected on the sales of the sales of the sales of th	Image: style="text-align: center;">X         Yes       No         ments, environn       ternal obso         comparisor       S         S       X MLS         Crawl Space       Finished         Finished       S         Finished       S         overhg       ard         3       Bedr         eeded repairs, c	FEMA Map #       OI         FEMA Map #       OI         If No, describe.       International conditions, land use         International conditions, land use       International conditions, land use         Issees due to noise       International conditions, land use         Isseessment and Tax F       Data Source(s) for Growtheat Source(s) f	s, etc.)? ( a and traffie Records Records Stiving Area St	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, ( This ha Prope y Recor y Recor (X) Driv Drivewa (X) Gar (X) Atta Bui re Feet of C rage co	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	)
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories       1         Type       X       Det.         Att.       S-Det./End Unit         X       Existing       Proposed         Under Const.       Design (Style) tract         Year Built 1963       Effective Age (Yrs) 10         Appliances       Refrigerator       Range/Oven         Finished area above grade contains:       Additional features (special energy efficient items, etc         Describe the condition of the property and data source       based on an exterior inspection.	Sanitary Sewe No FEMA Flood Zone the market area? X ors (easements, encroachr idered to be an ext ected on the sales of the sales of the sales of th	Image: style="text-align: center;">X         Yes       No         ments, environn       ternal obso         comparisor       S         S       X MLS         Crawl Space       Finished         Finished       S         Finished       S         overhg       ard         3       Bedr         eeded repairs, c	FEMA Map #       OI         FEMA Map #       OI         If No, describe.       International conditions, land use         International conditions, land use       International conditions, land use         Issees due to noise       International conditions, land use         Isseessment and Tax F       Data Source(s) for Growtheat Source(s) f	s, etc.)? ( a and traffie Records Records Stiving Area St	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, ( This ha Prope y Recor y Recor (X) Driv Drivewa (X) Gar (X) Atta Bui re Feet of C rage co	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact a commericial property which is constant con	Sanitary Sewe No FEMA Flood Zone the market area? X ors (easements, encroachr idered to be an ext ected on the sales of the sales of the sales of th	Image: style="text-align: center;">X         Yes       No         ments, environn       ternal obso         comparisor       S         S       X MLS         Crawl Space       Finished         Finished       S         Finished       S         Overhg       Ard         3       Bedr         eeded repairs, c	FEMA Map #       OI         FEMA Map #       OI         If No, describe.       International conditions, land use         International conditions, land use       International conditions, land use         Issees due to noise       International conditions, land use         Isseessment and Tax F       Data Source(s) for Growtheat Source(s) f	s, etc.)? ( a and traffie Records Records Stiving Area St	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, ( This ha Prope y Recor y Recor (X) Driv Drivewa (X) Gar (X) Atta Bui re Feet of C rage co	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed         Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc         based on an exterior inspection.         Are there any apparent physical deficiencies or advertion	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms c.) Fence actes (including apparent no	Image: space spac	FEMA Map # Ou If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. Isolarized to noise Isolarized to noise Isolaritation Isolarized to noise	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Area SS Living Poo SS Liv	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block er None ther (describe) 1,760 Squar c.). C3;Ave	It If Yes, ( This ha Prope y Recor y Recor (X) Driv Drivewa (X) Gar (X) Atta Bui re Feet of C rage co	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for the three any adverse site conditions or external fact a commericial property which is constant con	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms c.) Fence actes (including apparent no	Image: space spac	FEMA Map # Ou If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. If No, describe. Isolarized to noise Isolarized to noise Isolaritation Isolarized to noise	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Poo Pati X Porc Ning Poo X Fen Othe Dryer O Bath(s) remodeling, et ity of the prope	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 odStove(s) # 0 odStov	It If Yes, ( This ha Prope y Recor y Recor X Drivewa X Gar Car X Atta Bui re Feet of C	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	)       )         )
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for t         Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)         Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed         Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc         based on an exterior inspection.         Are there any apparent physical deficiencies or advertion	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms c.) Fence actes (including apparent no	Image: space spac	FEMA Map #       Ou         If No, describe.       If No, describe.         nental conditions, land use       lesce due to noise         lesce due to noise       approach.         Assessment and Tax F       Data Source(s) for Gro         Heating / Cooling       X FWA         Radiant       Other         Fuel Gas       X Central Air Condition         Individual       Other         Icrowave       Washer/         ooms       2.0	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Area SS Living Poo SS Liv	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block er None ther (describe) 1,760 Squar c.). C3;Ave	It If Yes, ( This ha Prope y Recor y Recor X Drivewa X Gar Car X Atta Bui re Feet of C	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)       Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One       One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed         Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc         Describe the condition of the property and data source         based on an exterior inspection.         Are there any apparent physical deficiencies or adverted and physical deficiencies or adverted	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms c.) Fence actes (including apparent no	Image: space spac	FEMA Map #       Ou         If No, describe.       If No, describe.         nental conditions, land use       lesce due to noise         lesce due to noise       approach.         Assessment and Tax F       Data Source(s) for Gro         Heating / Cooling       X FWA         Radiant       Other         Fuel Gas       X Central Air Condition         Individual       Other         Icrowave       Washer/         ooms       2.0	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Area SS Living Poo SS Liv	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block er None ther (describe) 1,760 Squar c.). C3;Ave	It If Yes, ( This ha Prope y Recor y Recor X Drivewa X Gar Car X Atta Bui re Feet of C	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	ject sides         ject sides         ars 2         palt         ars 2         ars 2         ars 0         etached         Above Grade         ndition
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X           Are the utilities and off-site improvements typical for t         Are there any adverse site conditions or external fact         a commericial property which is cons         value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X Other (describe)       Exterior Inspection         GENERAL DESCRIPTION         Units       X One         One       One with Accessory Unit         # of Stories 1         Type       X Det.         Att.       S-Det./End Unit         X Existing       Proposed         Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc         Describe the condition of the property and data source         based on an exterior inspection.         Are there any apparent physical deficiencies or adverted and physical deficiencies or adverted	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms c.) Fence actes (including apparent no	Image: space spac	FEMA Map #       Ou         If No, describe.       If No, describe.         nental conditions, land use       lesce due to noise         lesce due to noise       approach.         Assessment and Tax F       Data Source(s) for Gro         Heating / Cooling       X FWA         Radiant       Other         Fuel Gas       X Central Air Condition         Individual       Other         Icrowave       Washer/         ooms       2.0	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Area SS Living Poo SS Liv	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block er None ther (describe) 1,760 Squar c.). C3;Ave	It If Yes, ( This ha Prope y Recor y Recor X Drivewa X Gar Car X Atta Bui re Feet of C	Image: state interview       Image: state interview         te 09/26/200         describe.       Subj         s a negative         erty Owner         ds         Car Storage         re         //eway       # of Car Storage         ay Surface ashp         rage       # of Car Storage         ached       Def         Bort       # of Car Storage         ached       Def         Gross Living Area         ndition.       Cor	)       )         )
Electricity       X         Gas       X         FEMA Special Flood Hazard Area       Yes       X   1         Are the utilities and off-site improvements typical for t       Are there any adverse site conditions or external fact         a commericial property which is cons       value and marketability and was reflet         Source(s) Used for Physical Characteristics of Prope         X       Other (describe) Exterior Inspection         GENERAL DESCRIPTION         Units       X         One       One with Accessory Unit         # of Stories 1         Type       X         Det.       Att.         S-Det./End Unit         X       Existing         Proposed       Under Const.         Design (Style) tract         Year Built 1963         Effective Age (Yrs) 10         Appliances       Refrigerator         Range/Oven         Finished area above grade contains:         Additional features (special energy efficient items, etc         Describe the condition of the property and data source         based on an exterior inspection.         Are there any apparent physical deficiencies or adverted based on an exterior inspection.	Sanitary Sewe No FEMA Flood Zone he market area? X ors (easements, encroachr idered to be an exi- acted on the sales of acted on the sales of Concrete Slab X GENERAL DESCF Concrete Slab X Full Basement Partial Basement Exterior Walls Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standa Dishwasher X D 6 Rooms C) Fence See(s) (including apparent no acted of the sales of acted on the sales of Standard Stucco Fence acted on the sales of acted on the sales of Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standard Dishwasher X D 6 Rooms C) Fence acted on the sales of acted on the sales of acted on the sales of Concrete Slab X Stucco Roof Surface Comp Gutters & Downspouts O Window Type Standard Dishwasher X D 6 Rooms C) Fence acted of the sales of acted on the sales of acted on the sales of Concrete Slab X acted on the sales of acted on	Image: Constraint of the second se	FEMA Map #       Ou         If No, describe.       If No, describe.         nental conditions, land use       lesce due to noise         lesce due to noise       approach.         Assessment and Tax F       Data Source(s) for Gro         Heating / Cooling       X FWA         Radiant       Other         Fuel Gas       X Central Air Condition         Individual       Other         Icrowave       Washer/         ooms       2.0	es, etc.)? ( and traffie  Records  SS Living Area SS Living Area SS Living Area SS Living Poo SS Liv	Street Aspha Alley None 5f FEN X) Yes No c detriment. Prior Inspection MLS, Count Amenities place(s) # 0 o/Deck None ch Covered I None ce Block er None ther (describe) 1,760 Squar c.). C3;Ave	It If Yes, ( This ha Prope y Recor y Recor X Drivewa X Gar Car X Atta Bui re Feet of C	Image: Subject of the second secon	)       )         )

## 52993 Exterior-Only Inspection Residential Appraisal Report File No. 34047757

There are 4 comparable properties currently offered for sale in the subject neighborhood ranging in price from \$ 800,000 to \$ 950,000 .									
There are <b>36</b> compa	rable sales in the s	ubject neighborhood within th	ne past twelve months rang	ging in sale pric	e from \$	800,000	to \$	950,000	
FEATURE	SUBJECT	COMPAR	ABLE SALE NO. 1	CON	IPARABLE S	SALE NO. 2		COMPARABLE S	ALE NO. 3
2474 Punta Del Est	te Dr	2328 Montera	a Dr	2561 Fide	elidad Dr	r	2043	3 Punta Del Es	ste Dr
Address Hacienda H		745 Hacienda He	ights, CA 91745	Hacienda	a Heiahts	, CA 91745	Hac	ienda Heights.	CA 91745
Proximity to Subject		0.73 miles N		0.26 mile		,		miles NW	
Sale Price	\$		\$ 900,000		\$	870,000	0.12	\$	860,000
Sale Price/Gross Liv. Area		) sq. ft. \$ 441.83 sq.		\$ 602.49		0.0,000	\$ 4	77.78 sq. ft.	000,000
Data Source(s)	↓ 0.00		22148498;DOM 18					/LS#MB22211	185.DOM 12
Verification Source(s)	DECODIDE		2/08/2023/Realqst						•
VALUE ADJUSTMENTS	DESCRIPTIO		N +(-) \$ Adjustment	DESCRI	PTION	+(-) \$ Adjustment		ESCRIPTION	+(-) \$ Adjustment
Sale or Financing		ArmLth		ArmLth			Arm		
Concessions		Cash;3000	-3,000	Conv;300	)0	-3,000			
Date of Sale/Time		s02/23;c01/2	3	s02/23;c0	01/23		s02/	23;c02/23	
Location	A;Comm;	A;BsyRd;	0	N;Res;		-20,000	N;Re	es;	-20,000
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simp	ble		Fee	Simple	
Site	9306 sf	7990 sf	1,300		-	0	8669		0
View	N;Res;	N;Res;	1,000	N;Res;		Ŭ	N;Re		<b>`</b>
Design (Style)	DT1:tract	DT1;tract		DT1;tract	•			;tract	
	,							,11401	
Quality of Construction	Q3	Q3		Q3			Q3		
Actual Age	60	61	0			0	60		
Condition	C3	C3		C3			C3		
Above Grade		aths Total Bdrms. Bai		Total Bdrms.	Baths			Bdrms. Baths	
Room Count	6 3 2	2.0 7 4 2.	0 0	6 3	2.0		6	3 2.0	
Gross Living Area 100	1,760				444 sq. ft.	31,600		1,800 sq. ft.	0
Basement & Finished	0sf	0sf		0sf			0sf	, <u> </u>	
Rooms Below Grade									
	Augra ==	A. 10-0-0-		Aug == -			٨		
Functional Utility	Average	Average		Average	<u></u>		Ave		
Heating/Cooling	FAU/CAC	FAU/CAC		FAU/CAC	,			/CAC	
Energy Efficient Items	None	None		None			Non		
Garage/Carport	2ga2dw	2ga2dw		2ga2dw			2gaź	2dw	
Porch/Patio/Deck	Porch	Porch		Porch			Porc	ch	
Pool/Spa	None	None		None			Non	e	
								•	
		+ X-	¢ 20.400	X +		9,600		+ X- \$	20,000
Net Adjustment (Total)			\$ 29,400		\$	8,600	$\vdash \frown$		20,000
Adjusted Sale Price		Net Adj3.3			1.0%		Net A		
of Comparables		Gross Adj. 3.6			6.3% \$	878,600	Gross	Adj. 2.3% \$	840,000
I 🗙 did 🗌 did not res	search the sale or ti	ansfer history of the subject	property and comparable s	ales. If not, exp	plain				
My research X did	did not reveal any	prior sales or transfers of the	e subject property for the th	nree vears prior	r to the effec	tive date of this appr	aisal.		
Data source(s) MRML		F							
		prior sales or transfers of the	a comparable cales for the	voor prior to th	o data of ca	lo of the comparable	colo		
			e cumparable sales for the	year prior to th	e uale ul sa		Sale.		
Data source(s) MRML								0)	
	search and analysis	s of the prior sale or transfer l							
ITEM		SUBJECT	COMPARABLE SA	LE NO. 1		PARABLE SALE NO.	2		E SALE NO. 3
Date of Prior Sale/Transfer	02/22	/2023	12/18/2009		01/03/1	991		08/30/2001	
Price of Prior Sale/Transfer	0		0		0			\$329,000	
Data Source(s)	CoreL	.ogic	CoreLogic		CoreLo	gic		CoreLogic	
Effective Date of Data Sour			03/25/2023		03/25/2			03/25/2023	
•		subject property and compara		iect prope		trustee sale 2/	/2023		
			<u>110 000</u>	,, piope					
Subject and come	data gathores	and verified from th	MIS Corologia	and Dool	list data				
	uala yalitetet			anu rteal	noi uald				
Summary of Sales Compar	ison Approach.	See Attached Adden	dum						
1. R. J. 1973 1. 7. 7. 7.									
Indicated Value by Sales C									
Indicated Value by: Sale		proach\$870,000	Cost Approach (if de	veloped) \$ 8	77,000	Income Ap	proach	i (if developed) \$ C	1
See Attached Adde	endum								
This appraisal is made	🗙 "as is," 🗌 s	ubject to completion per plan	s and specifications on the	basis of a hyp	othetical cor	ndition that the impro	vement	s have been comple	ted,
		ns on the basis of a hypotheti					$\frown$	pject to the following	
		tion that the condition or defi						.,	
mapeedon based on the ext	a aorannar y assunip		oroney abes not require all	or account of repai					
Deceder suite th		alan ana setti setti s		ha atoriation to the	flux a d -	f			11 ma 141 m
-		rior areas of the subject			-				-
	ser's certification	n, my (our) opinion of the					t of thi	s report is \$ 870	,000
		which is the d	ate of inspection and the	effective date	of this app	raisal.			
as of 03/25/2023 addie Mac Form 2055 March 2005			Produced using ACI software, 800.234.						e Form 2055 March 2005

SALES COMPARISON NO SELS

Fre

appraisal for a mortgage finance transaction, subject to the stated		raisal reportir	na roquiror	ments of
this appraisal report form, and Definition of Market Value. No additi				
				[
COST APPROACH TO VALU	IE (not required by Fannie Mae)			
COST APPROACH TO VALU Provide adequate information for the lender/client to replicate the below cost figures and calcula	IE (not required by Fannie Mae) tions.			
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es	tions. timating site value) <u>Cost Data was ob</u>			
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area.	The physical d		
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area.	The physical d		
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r	The physical de reports.	epreciatior	n,
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area.	The physical de eports.	epreciatior	
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE	The physical de eports.	epreciation	n, 510,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760 Sq. Ft. @ \$</u> Sq. Ft. @ \$	The physical d eports. 250.00	epreciation	n, 510,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area.	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760 Sq. Ft. @</u> \$ Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$	The physical director           'eports.           250.00           120.00	epreciation	n, 510,000 440,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760</u> Sq. Ft. @ \$ Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Total Estimate of Cost-New	The physical director           eports.           250.00           120.00	epreciation	n, 510,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760</u> Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Total Estimate of Cost-New Less <u>50</u> Physical Functional	The physical director           'eports.           250.00           120.00	epreciation	n, 510,000 440,000 440,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional	The physical dreports.           250.00           120.00           internal           \$0	epreciation = \$ = \$ = \$ = \$ = \$ = \$ (	n, 510,000 440,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the	Cost Data was observed         timating site value)       Cost Data was observed         ement ratio is typical in the area.       The area.         he depreciation comments of this r         OPINION OF SITE VALUE         Dwelling       1,760 Sq. Ft. @ \$         Garage/Carport       400       Sq. Ft. @ \$         Total Estimate of Cost-New       Eess 50       Physical       Functional       I         Depreciation       \$87,999       \$0       \$0	The physical direction           250.00.           120.00.           sternal	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999)
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling 1,760 Sq. Ft. @ \$ Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciation \$87,999 \$0 Depreciated Cost of Improvements "As-is" Value of Site Improvements	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE. Dwelling <u>1,760</u> Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Total Estimate of Cost-New Less <u>50</u> Physical Functional I Depreciation <u>\$87,999</u> <u>\$0</u> Depreciated Cost of Improvements "As-is" Value of Site Improvements	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760</u> Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Total Estimate of Cost-New Less <u>50</u> Physical Functional I Depreciation <u>\$87,999</u> <u>\$0</u> Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae)	The physical dreports.           250.00.           120.00.           \$0	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b>	The physical dreports.           250.00.           120.00.           \$0	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula         Support for the opinion of site value (summary of comparable land sales or other methods for estimate area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW         Source of cost data Building-cost.com         Quality rating from cost service Q3       Effective date of cost data 01/2023         Comments on Cost Approach (gross living area calculations, depreciation, etc.)         Cost Data was obtained from the local contractors in the area.         Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.         Estimated Remaining Economic Life (HUD and VA only)       40 Years         Estimated Monthly Market Rent \$       X Gross Rent Multiplier       =         Summary of Income Approach (including support for market rent and GRM)	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements inDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incon	The physical dreports.           250.00.           120.00.           \$0	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es- in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATIO	Cost Data was observed and the second and the seco	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.  Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO Is the developer/builder in control of the Homeowners' Association (HOA)?	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incor <b>N FOR PUDs (if applicable)</b> No Unit type(s) Detached Att	The physical dreports. 250.00 120.00 External \$0 me Approach ached	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATIO 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 HOM	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incor <b>N FOR PUDs (if applicable)</b> No Unit type(s) Detached Att	The physical dreports. 250.00 120.00 External \$0 me Approach ached	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.  Estimated Remaining Economic Life (HUD and VA only) 40 Years Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO Is the developer/builder in control of the Homeowners' Association (HOA)?  Provide the following information for PUDS ONLY if the developer/builder is in control of the HO/ Legal name of project	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incor <b>N FOR PUDs (if applicable)</b> No Unit type(s) Detached Att	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.  Estimated Remaining Economic Life (HUD and VA only) 40 Years Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDS ONLY if the developer/builder is in control of the HOP Legal name of project Total number of phases Total number of units	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <u>1,760</u> Sq. Ft. @ \$ Sq. Ft. @ \$ Garage/Carport <u>400</u> Sq. Ft. @ \$ Total Estimate of Cost-New Less <u>50</u> Physical Functional I Depreciation <u>\$87,999</u> <u>\$0</u> Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements <b>UDICATED VALUE BY COST APPROACH</b> <b>UE (not required by Fannie Mae)</b> \$ INDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ No Unit type(s) Detached Atta A and the subject property is an attached dwelling	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in th ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years NCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATIO Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOP Legal name of project Total number of units rented Total number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes [	Cost Data was observed and the subject property is an attached dwelling         OPINION OF SITE VALUE         Dwelling       1,760 Sq. Ft. @ \$         OPINION OF SITE VALUE         Dwelling       1,760 Sq. Ft. @ \$         Garage/Carport       400       Sq. Ft. @ \$         Garage/Carport       400       Sq. Ft. @ \$         Total Estimate of Cost-New       1         Depreciation       \$87,999       \$0         Depreciated Cost of Improvements       1         Pepreciated Cost of Improvements       *         * INDICATED VALUE BY COST APPROACH       UE (not required by Fannie Mae)         \$       Indicated Value by Incor         *N FOR PUDs (if applicable)       No         No       Unit type(s)       Detached       Atta         And the subject property is an attached dwelling       Total number of u	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for ess in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years Provide the following information for PUDs ONLY if the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOMEOWNER' Association (HOA)? Estimated for phases Total number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units?	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements inDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incon <b>No</b> Unit type(s) Detached Atta A and the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion.	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for ess in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years Provide the following information for PUDs ONLY if the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOP Legal name of project Total number of units rented Total number of units rented Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units?	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sg. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements "NDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Atta A and the subject property is an attached dwelling Total number of u Data source(s)	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for ess in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data 01/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. Estimated Remaining Economic Life (HUD and VA only) 40 Years Provide the following information for PUDs ONLY if the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDs ONLY if the developer/builder is in control of the HOMEOWNER' Association (HOA)? Estimated for phases Total number of units for sale Was the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units?	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling <b>1,760</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Garage/Carport <b>400</b> Sq. Ft. @ \$ Total Estimate of Cost-New Less <b>50</b> Physical Functional I Depreciation <b>\$87,999 \$0</b> Depreciated Cost of Improvements "As-is" Value of Site Improvements inDICATED VALUE BY COST APPROACH <b>UE (not required by Fannie Mae)</b> \$ Indicated Value by Incon <b>No</b> Unit type(s) Detached Atta A and the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion.	The physical dreports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED () REPRODUCTION OR () REPLACEMENT COST NEW Source of cost data Building-cost.com () Ouality rating from cost service Q3 () Effective date of cost data 01/2023 () Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. () 40 Years ()	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling 1,760 Sq. Ft. @ \$ Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciation \$87,999 \$0 Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Att: A and the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion.	The physical dieports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in th ESTIMATED X REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Building-cost.com Quality rating from cost service Q3 Effective date of cost data O1/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports.  Estimated Remaining Economic Life (HUD and VA only) 40 Years INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier = Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIO Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Does the project created by the conversion of an existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? No Are the units, common elements, and recreation facilities complete? No	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling 1,760 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciation \$87,999 \$0 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Att A and the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion.	The physical dieports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula Support for the opinion of site value (summary of comparable land sales or other methods for es in the area. Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the ESTIMATED () REPRODUCTION OR () REPLACEMENT COST NEW Source of cost data Building-cost.com () Ouality rating from cost service Q3 () Effective date of cost data 01/2023 () Cost Data was obtained from the local contractors in the area. Site value by Abstraction Method. The land to improvement ratio is typical in the area. The physical depreciation, functional inadequacy and external obsolescence are indicated in the depreciation comments of this reports. () 40 Years ()	tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. he depreciation comments of this r OPINION OF SITE VALUE Dwelling 1,760 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciation \$87,999 \$0 Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Att A and the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion.	The physical dieports.	epreciation = \$ = \$ = \$ = \$ = \$ = \$ = \$	n, 510,000 440,000 440,000 87,999) 352,001 15,000
Provide adequate information for the lender/client to replicate the below cost figures and calcula         Support for the opinion of site value (summary of comparable land sales or other methods for es         In the area.       Site value by Abstraction Method. The land to improve functional inadequacy and external obsolescence are indicated in the state of cost data Building-cost.com         Duality rating from cost service       Q3       Effective date of cost data       01/2023         Comments on Cost Approach (gross living area calculations, depreciation, etc.)       Cost Data was obtained from the local contractors in the area.         Site value by Abstraction Method.       The land to improvement ratio is typical in the area.       The physical depreciation, functional nadequacy and external obsolescence are indicated in the depreciation comments of this reports.         Estimated Remaining Economic Life (HUD and VA only)       40 Years         Provide the following information for PUDs ONLY if the developer/builder is in control of the HOZ equiname of project       PROJECT INFORMATIO         State here of project       Total number of units for sale       Total number of units for sale         Provide the following information for PUDs ONLY if the developer/builder is in control of the HOZ equiname of project       Total number of units for sale         Nas the project contain any multi-dwelling units?       Yes       No       Data source(s)         Are the units, common elements and recreation facilitites.       Yes       No <td>tions. tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. the depreciation comments of this r the depreciation comments of this r Develing 1,760 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciated Cost of Improvements. "As-is" Value of Site Improvements. "INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Atta And the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion. If No, describe the rental terms and options.</td> <td>The physical dieports.</td> <td>epreciation= \$</td> <td>n, 510,000 440,000 440,000 87,999 352,001 15,000</td>	tions. tions. timating site value) <u>Cost Data was ob</u> ement ratio is typical in the area. the depreciation comments of this r the depreciation comments of this r Develing 1,760 Sq. Ft. @ \$ Garage/Carport 400 Sq. Ft. @ \$ Total Estimate of Cost-New Less 50 Physical Functional I Depreciated Cost of Improvements. "As-is" Value of Site Improvements. "INDICATED VALUE BY COST APPROACH UE (not required by Fannie Mae) \$ Indicated Value by Incor No Unit type(s) Detached Atta And the subject property is an attached dwelling Total number of u Data source(s) No If Yes, date of conversion. If No, describe the rental terms and options.	The physical dieports.	epreciation= \$	n, 510,000 440,000 440,000 87,999 352,001 15,000

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 concessions but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.

23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.

24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

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

1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.

4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

### APPRAISER

Signature

// [	Rit	Laura
	<u> </u>	LUCHT -

Name Ricky Leung
Company Name ACM Enterprise
Company Address 7561 Silverado Ln
La Palma, CA 90623
Telephone Number 714-390-6777
Email Address ACM.EnterpriseOne@gmail.com
Date of Signature and Report 03/25/2023
Effective Date of Appraisal 03/25/2023
State Certification # AR033688
or State License #
or Other (describe) State #
State CA
Expiration Date of Certification or License 04/13/2024
ADDRESS OF PROPERTY APPRAISED
2474 Punta Del Este Dr
Hacienda Heights, CA 91745
APPRAISED VALUE OF SUBJECT PROPERTY \$870,000
LENDER/CLIENT
Name Clear Capital
Company Name Wedgewood Inc
Company Address 2015 Manhattan Beach Blvd Suite 100
Redondo Beach, CA 90278
Email Address N/A

## SUPERVISORY APPRAISER (ONLY IF REQUIRED)

Signature
Name
Company Name
Company Address
Telephone Number
Email Address
Date of Signature
State Certification #
or State License #
State
Expiration Date of Certification or License
SUBJECT PROPERTY
Did not inspect exterior subject property
Did inspect exterior of subject property from street Date of Inspection

COMPARABLE SALES

Did not inspect exterior of comparable sales from street
Did inspect exterior of comparable sales from street
Date of Inspection

#### **Condition Ratings and Definitions**

C1 The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new and the dwelling features no physical depreciation.\*

\*Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., 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 either are 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.

C4 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**

**Q1** Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

**O2** Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

**O3** 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.

Q4 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 upgrades.

**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

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

# Uniform Appraisal Dataset Definitions

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

## **Other Appraiser-Defined Abbreviations**

bbrev.	Full Name	Appropriate Fields	Abbrev.	FullName	Appropriate Fields

Borrower: Donald D & Pearl M Swank		File No.: 34047757		
Property Address: 2474 Punta Del Este Dr		Case No.: 52993		
City: Hacienda Heights	State: CA	Zip: 91745		
Lender: Wedgewood Inc				

#### **Neighborhood Description**

The neighborhood consists of average quality, 1 and 2 story, wood frame and stucco, single family residences, 2-4 units, apartments, condominiums, commercial sites, school and park where the property maintenance levels are average. The neighborhood properties vary in size, age and style. The subject is conveniently located to local employment center, school, shopping, transportation and most other public support facilities.

#### **Neighborhood Market Conditions**

Based on current market data, the property values in the subject neighborhood remains stable for the past 6 months. Secondary data presented in the 1004MC shows subject immediate neighborhood comparable sale price and comparable list price to be increasing or returning to a state of stability.

Reasonable exposure time of the subject property is under 3 months. Based upon the "Median Comparable Sales Days On Market" in the1004MC, the "Exposure Time" for the opinion of value is under 3 months.

#### Highest and Best Use

The subject is a legally permissible use based on its current zoning. Also, the lot size, shape and land-to-building ratio allow the present structure and indicate a good utilization of the improvements. Based on current market conditions, the existing structure as a single family residence is its financially feasible and maximally productive use. The highest and best use, as if vacant, would be to construct a single family residence.

#### **Comments on Sales Comparison**

Research parameters for substitute properties included sales and/or listings with transaction dates within the past 6 months, located within 1 mile of the subject. GLA, list size, and year built are similar to the subject. Data sources relied upon for research included the MLS, Realquest, NDC, and local agents.

Most consideration was given to Comparable #1 for being the most similar in gla. Closed sales 1-3 bracket the subject in GLA. Comps 4 is a listings located within the subject neighborhood. Adjustments applied in the sales comparison approach were made through paired sales analysis gathered from current sales data, broker listing information, and past appraisal data files. All comparables presented are the best indicators of value for the subject property. MLS photos for comps presented due to people present at time of inspection. Appraiser certifies driving to the property and completing a physical exterior inspection of the comparables. All comparables presented are the best indicators of value for the subject property and completing a physical exterior inspection of the comparables. All comparables presented are the best indicators of value for the subject property.

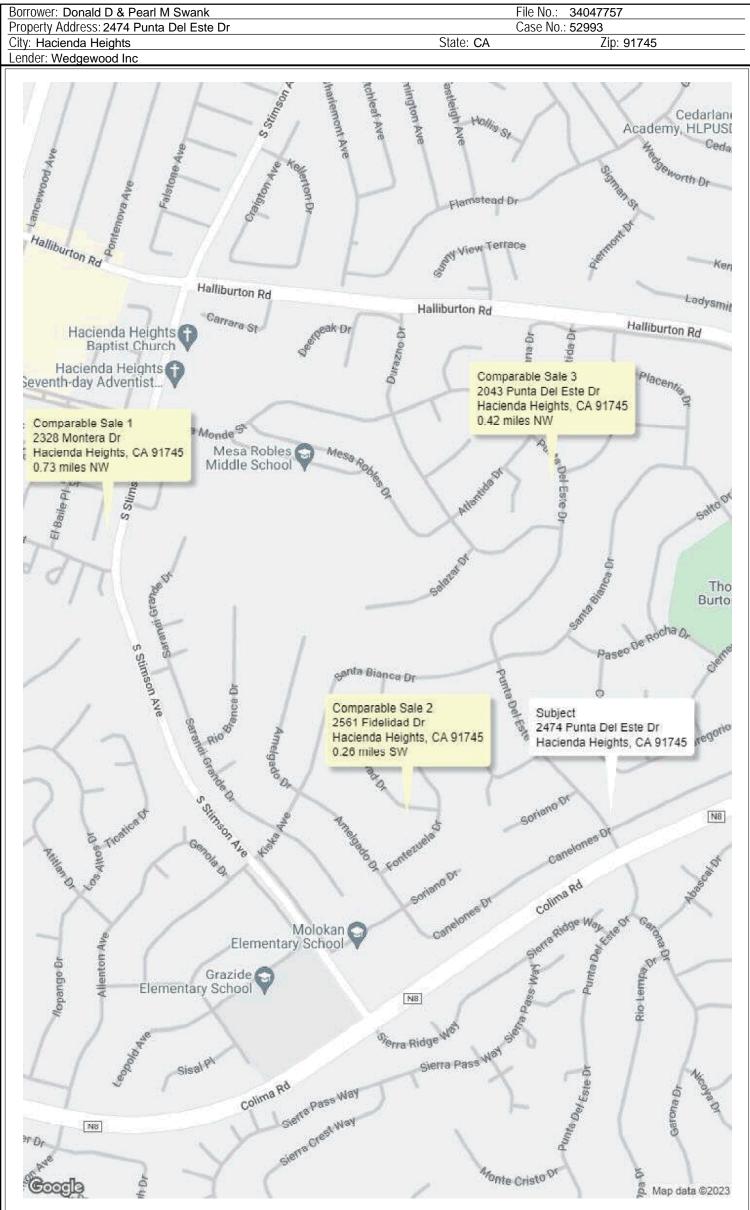
#### **Final Reconciliation**

The Market Data Approach, the principle of which is substitution was given the most consideration in determining the final estimate of value because this approach evaluates the behaviour of typically informed buyers and sellers.

The Cost Approach was developed using data from Building-cost.com and local builder costs.

The Income Approach was not used because there is no relevant rental data available.

## LOCATION MAP



## SUBJECT PROPERTY PHOTO ADDENDUM

Borrower: Donald D & Pearl M Swank	File N	0.: <b>34047757</b>	
Property Address: 2474 Punta Del Este Dr	Case No.: 52993		
City: Hacienda Heights	State: CA	Zip: 91745	
Lender: Wedgewood Inc		·	



## FRONT VIEW OF SUBJECT PROPERTY

Appraised Date: March 25, 2023 Appraised Value: \$ 870,000



## STREET SCENE

## COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Donald D & Pearl M SwankFile No.: 34047757Property Address: 2474 Punta Del Este DrCase No.: 52993City: Hacienda HeightsState: CAZip: 91745Lender: Wedgewood IncCase No.: 52993



## COMPARABLE SALE #1

2328 Montera Dr Hacienda Heights, CA 91745 Sale Date: s02/23;c01/23 Sale Price: \$ 900,000



### COMPARABLE SALE #2

2561 Fidelidad Dr Hacienda Heights, CA 91745 Sale Date: s02/23;c01/23 Sale Price: \$ 870,000



## COMPARABLE SALE #3

2043 Punta Del Este Dr Hacienda Heights, CA 91745 Sale Date: s02/23;c02/23 Sale Price: \$ 860,000

Borrower: Donald D & Pearl M Swank		File No.: 34047757
Property Address: 2474 Punta Del Este Dr		Case No.: 52993
City: Hacienda Heights	State: CA	Zip: 91745
Lender: Wedgewood Inc		



orrower: Donald D & Pearl M Swank roperty Address: 2474 Punta Del Este Dr ity: Hacienda Heights			File No.: 34047757				
				State: CA	ase No.: 52993		
nder: Wedge				Sidle. CA	Zip: 91745		
100	SON INSURANCE COMP William Street, 5 <sup>th</sup> Floor York, NY 10038	NY			HUDSON INSURANCE GROUP®		
RE	AL ESTATE APPRAISER	S ERRORS A	ND OMISSION	INSURANCE	POLICY DECLARATIONS		
BE I THIS IS F	MADE AGAINST THE INSU WRITING, DURING THE POLICY MAY CONTAIN PR ESPONSIBLE TO PAY IN C EDUCTIBLE AMOUNT. THE	RED DURING POLICY PER ROVISIONS W ONNECTION N PAYMENT OF	THE POLICY IOD OR AUTO HICH LIMIT THI WITH CLAIMS.	PERIOD AND REI MATIC EXTENDE E AMOUNT OF CL CLAIM EXPENSES SES WILL REDUC	CY REQUIRES THAT A CLAIM PORTED TO THE INSURER, IN D REPORTING PERIOD. AIM EXPENSES THE INSURER S SHALL BE SUBJECT TO ANY CE THE LIMITS OF LIABILITY POLICY CAREFULLY.		
		PLEASE RE	AD THIS POL	ICY CAREFULLY	<b>1</b> .		
Po	licy Number: PRA-2	AX-1012287		Renewal of:	PRA-2AX-1004115		
	Named Insured: Ricky L Enterpr	ise	M				
2.		ilverado In na, CA 9062	3				
З.	Policy Period:	From: Augus	t 19, 2022	To: Aug	just 19, 2023		
	12:01 A.M. Standard Time a	t the address o	of the Named Ins	sured as stated in t	Number 2 above		
4.	Limit of Liability		Each Claim		Policy Aggregate		
	Damages Limit of Liabilit Claims Expense Limit o		\$1,000,000		\$1,000,000		
-	Liability	C.	\$1,000,000	D.	\$1,000,000		
5.	Deductible (Inclusive of 5A. \$ 500 Each Cl		nses): 5B. <u>\$1.00</u>	00 Aggregate			
6.	*** States and the second states of the second states of the second states and states are second states and states are second st second states are second	\$680.00		Taxes/Surcharge	es: \$0.00		
7.	Retroactive Date:	August 19, 20	016	. WC			
8.	Notice to Company:	Hudson In 100 Willian New York, Fax: 646-	surance Group m Street, 5th Floo NY 10038 216-3786	Claim should be r hudsoninsgroup.cor			
9.	A. Program Administra B. Agent/Broker:	tor: Rive OR		Agency Corp.			

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

-2. Jellof Clust

President

Dina Dastie

Secretary

Page | 1

PRA100 (01/20)

	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 2474 Punta Del Este Dr       City Hacienda Heights       State CA       Zip Code 91745								
	Borrower Donald D & Pearl M Swank								
	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				-				
	provide data for the shaded areas below; if it is available, howeve median, the appraiser should report the available figure and identi			-				-	
	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.								
	Inventory Analysis         Prior 7-12 Months         Prior 4-6 Months         Current - 3 Months         Overall Trend           Total # of Comparable Sales (Settled)         24         4         8         Increasing         X Stable         Deci								
	Absorption Rate (Total Sales/Months)	4.00	1.33	2.67	Increasing	X Stable		Declining	
	Total # of Comparable Active Listings	7	3	4	Declining	X Stable		) Increasing	
	Months of Housing Supply (Total Listings/Ab.Rate) Median Sale & List Price, DOM, Sale/List %	1.75 Prior 7-12 Months	2.25 Prior 4-6 Months	1.50 Current - 3 Months	Declining	X Stable Overall Trend		Increasing	
	Median Comparable Sale Price	\$1,062,500	797,500	910,000	Increasing	X Stable		Declining	
	Median Comparable Sales Days on Market	13	21	50	Declining	X Stable		) Increasing	
<u>ANALYSIS</u>	Median Comparable List Price Median Comparable Listings Days on Market	939,000 39	\$1,040,000 54	938,000 174	Declining	X Stable X Stable	╠	Declining	
NAL	Median Sale Price as % of List Price	101.73%	100.50%	98.32%	Increasing	X Stable		) Declining	
	Seller-(developer, builder, etc.)paid financial assistance prevalen		No		Declining	X Stable		Increasing	
<b>SEARCH</b> &	Explain in detail the seller concessions trends for the past 12 me The CRMLS MLS indicates there were 36 close				· ·	•			
SEA	which is 25% of the total transactions in this r								
TRE	period. 4-6: 4 Sales; 1 with concessions; 25%					% of sales for t	his	period.	
RE.	The concessions ranged between \$450 and \$	26,000. The mo	edian concessio	on amount is \$3,	,650.				
MAR	Are foreclosure sales (REO sales) a factor in the market?	Yes X No If y	es, explain (including	the trends in listings a	nd sales of foreclose	d properties).			
	The data used in the grid above does not indi	cate there were	any REO/Shor	t sales or other	distressed prop	perties associat			
	reported transactions. However, this is not a r not reported. It is beyond the scope of this as						s th	at were	
	not reported. It is beyond the scope of this as					Кероп.			
	Cite data sources for above information. The CRMLS ML Saturday, March 25, 2023	S was the data	source used to	complete the N	larket Conditio	ns Addendum.	Effe	ective Date:	
	Summarize the above information as support for your conclus	-				tional information, su	uch a	s an analysis of	
	pending sales and/or expired and withdrawn listings, to formulate Search data presented is similar to the subject	,		11 2	ur conclusions.				
		st in gla, oation,							
	If the subject is a unit in a condominium or cooperative	e project , complet	te the following:		Project	Name:			
	Subject Project Data	Prior 7-12 Months	Prior 4-6 Months	Current - 3 Months		Overall Trend		<u>,                                     </u>	
	Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months)					Stable Stable	┡	Declining Declining	
	Total # of Active Comparable Listings				Declining	Stable	┢	Increasing	
	Months of Unit Supply (Total Listings/Ab. Rate)				Declining	Stable		) Increasing	
CTS	Are foreclosure sales (REO sales) a factor in the project?	Yes No If y	es, indicate the numb	er of REO listings and	explain the trends in	listings and sales of f	oreclo	osed properties.	
DJE									
PR(									
0-0F									
D/C									
CONDO/CO-OP PROJECTS									
ö	Summarize the above trends and address the impact on the subj	ect unit and project.							
	APPRAISER		SUPI		PRAISER (ONI	Y IF REQUIRE	ED)		
	-				-		-		
~	Signature Signature								
SEF	Name Ricky Leung		Name	-					
<b>APPRAISER</b>	Company Name ACM Enterprise		Com	pany Name					
API	Company Address <u>7561 Silverado Ln</u> Company Address								
	La Palma, CA 90623 State License/Certification #AR033688	State CA	State	License/Certific	cation #		Stat	e	
Email Address <u>ACM.EnterpriseOne@gmail.com</u>				Email Address					

# **USPAP ADDENDUM**

52993 File No. 34047757

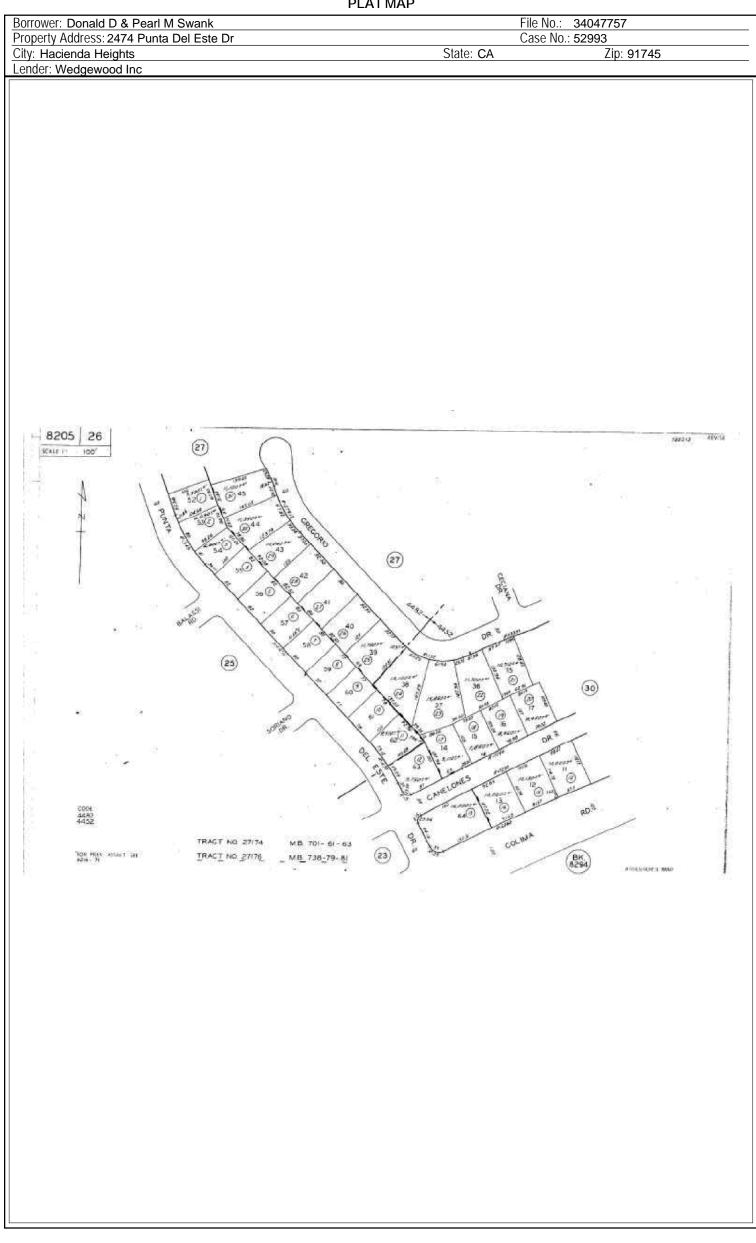
Borrower: Donald D & Pearl M Swank Property Address: 2474 Punta Del Este Dr				
City: Hacienda Heights County:	Los Angeles	State:	CA	Zip Code: 91745
ender: <u>Wedgewood Inc</u>				
PRAISAL AND REPORT IDENTIFICATION				
his report was prepared under the following US	PAP reporting op	otion:		
X         Appraisal Report         A written report pr	repared under Standa	rds Rule 2-2(a).		
Restricted Appraisal Report     A written report pr	repared under Standa	rds Rule 2-2(b).		
Reasonable Exposure Time	ante at the mention of the	e stated in this wa	under 3	months
ly opinion of a reasonable exposure time for the subject properties of				
easonable exposure time of the subject property whi ventsassuming a competitive and open market is und ve1004MC, the "Exposure Time" for the opinion of va nMarket" the "Marketing Time" appears to be extend r"Marketing Time" has been checked.	der 3 months. Ba alue is under 3 mor	sed upon the "I hths; but based	Median Compa	arable Sales Days On Market" in dian Comparable Listing Days
Additional Certifications $\overline{X}$ have performed <b>NO</b> services, as an appraiser or in any	other canacity regard	ling the property t	hat is the subject	t of this report within the three-year
period immediately preceding acceptance of this assignm		ing the property t		
HAVE performed services, as an appraiser or in anothe	er capacity, regarding	the property that i	is the subject of t	this report within the three-year
period immediately preceding acceptance of this assignm	ent. Those services a	re described in th	e comments belo	
 Jditional Comments				
Jditional Comments				
Jditional Comments				
Jditional Comments				
dditional Comments				
ditional Comments				
ditional Comments				
ditional Comments				
ditional Comments				
ditional Comments				
dditional Comments				
dditional Comments				
dditional Comments				
		JPERVISORY AI	PPRAISER (onl	y if required):
		JPERVISORY AI	PPRAISER (onl	y if required):
APPRAISER:				
APPRAISER:		Signature:		
APPRAISER:	S	Signature: Name:		
APPRAISER: Signature:	S	Signature: Name: Date Signed:		
APPRAISER: Signature:	S	Signature: Vame: Date Signed: State Certification	#:	
APPRAISER:         Signature:		Signature: Vame: Date Signed: State Certification or State License # State:	#:	
APPRAISER:         Signature:		Signature: Vame: Date Signed: State Certification or State License # State: Expiration Date of	#: : Certification or L	
dditional Comments         APPRAISER:         Signature:		Signature: Name: Date Signed: State Certification or State License # State: Expiration Date of Supervisory Appra	#: Certification or L	

# Appraiser Independence Certification

	ald D & Pearl M Swank							
	Punta Del Este Dr enda Heights	County: Los Angele	S	State: CA	Zip Code: 91745			
	gewood Inc	, <u> </u>						
I do hereby certify, I have followed the appraiser independence safeguards in compliance with Appraisal Independence and any applicable state laws I may be required to comply with. This includes but is not limited to the following:								
I am currently licensed and/or certified by the state in which the property to be appraised is located. My license is the appropriate license for the appraisal assignment(s) and is reflected on the appraisal report.								
<ul> <li>I certify that the required g</li> </ul>		against me for any re	eason that woul	d impair my ability to	o perform appraisals pursuant to			
contractor, appraisal influence the develop	company, appraisal manage	ment company, or pai	rtner on behalf	of the Lender/Client	joint venture partner, independent , influenced or attempted to on, compensation, inducement,			
I further assert that th	e Lender/Client has never p	articipated in any of th	ne following pro	hibited behavior in o	our business relationship:			
1. Withholding o	r threatening to withhold tim	ely payment or partial	payment for the	e appraisal report;				
2. Withholding o	r threatening to withhold futu	ire business, or demo	ting or terminat	ing, or threatening t	o demote or terminate my services;			
3. Expressly or in	mplicitly promising future bu	siness, promotions, or	r increased con	npensation for my se	ervices;			
•	he ordering of the appraisal hed, or on a preliminary val		• •	al fee or salary or bo	onus on my opinion, conclusion or			
	n estimated, predetermined, estimated values or compar				completion of the appraisal report, aisal report;			
0	•	0	,		posed or target amount to be loaned t was for a purchase transaction;			
Ũ	<ul> <li>to the Borrower, except that a copy of the sales contract may have been provided if the assignment was for a purchase transaction;</li> <li>7. Providing stock or other financial or non-financial benefits to me or any entity or person related to me, my appraisal or appraisal management company, if applicable;</li> </ul>							
	not limited to, the Truth in Le	,	•		ality, or violates law or regulation, dards of Professional Appraisal			
Additional Comments	:							
APPRAISER:			SUPERVISO	)RY APPRAISER (	only if required):			
Signature:	sites laur		Signature:					
Name: Ricky	Leung		Name:					
Date Signed: 03/25/2 State Certification #: A			Date Signed: State Certificat	ion #:				
or State License #:			or State Licens	· · ·				
or Other (describe): State:	State #: _		State: Expiration Date	e of Certification or Lic	ense:			
Expiration Date of Certif	ication or License: 04/13/202	24						

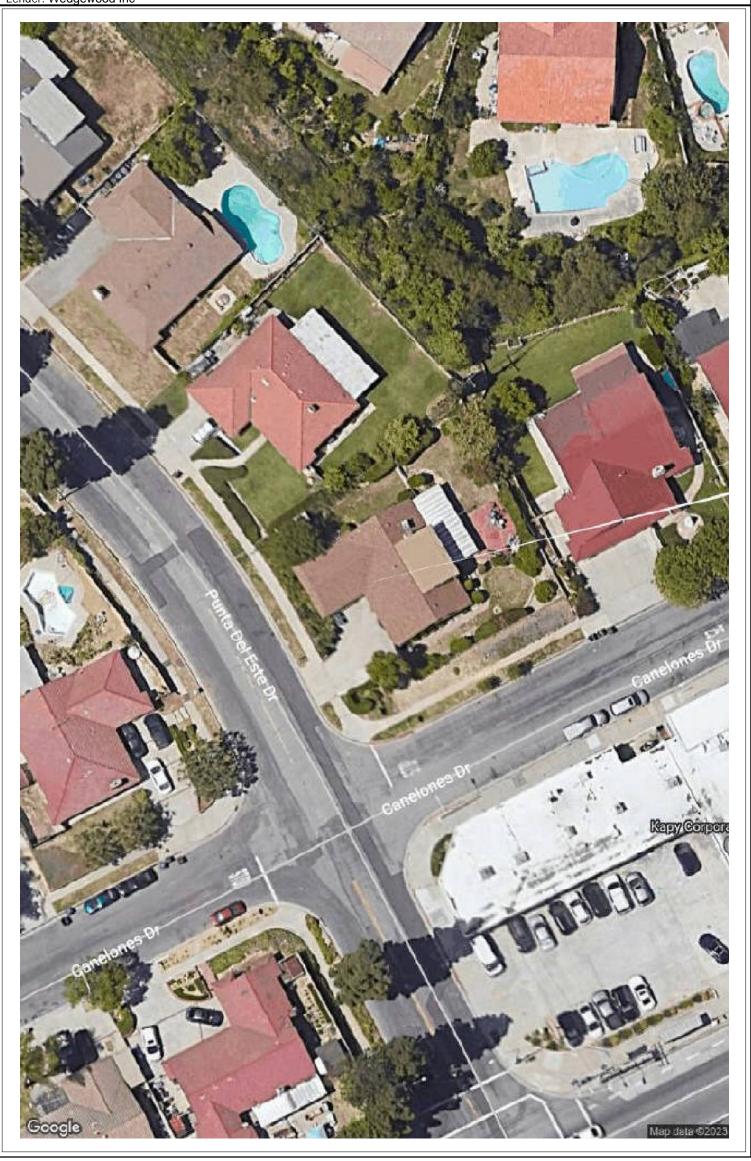
Produced using ACI software, 800.234.8727 www.aciweb.com

I



## **AERIAL MAP**

Borrower: Donald D & Pearl M Swank Property Address: 2474 Punta Del Este Dr City: Hacienda Heights Lender: Wedgewood Inc File No.: 34047757



# **FLOOD MAP** Borrower: Donald D & Pearl M Swank File No.: 34047757 Property Address: 2474 Punta Del Este Dr Case No.: 52993 City: Hacienda Heights State: CA Zip: 91745 Lender: Wedgewood Inc Thomas Burton Park E Verde E [16] Ξ Subject 2474 PUNTA DEL ESTE DR HACIENDA HEIGHTS, CA 91745

E THE HILLS Circle \*\* 5 A line **John** (SEC) Coho Hill Way ALC: N Molokan Elementary S Dring Cinesi, 8 Contrient Ct. into the Estin APISS Way Cierls Map data @2023

# FLOOD INFORMATION

# LEGEND



# Sky Flood™

No representations or warranties to any party concerning the content, accuracy or completeness of this flood report, including any warranty of merchantability or fitness for a particular purpose is implied or provided. Visual scaling factors differ between map layers and are separate from flood zone information at marker location. No liability is accepted to any third party for any use or mease of this flood map or its data.