Northwest-Homes (206) 992-1874

Main File No. 34543617 Page # 1

Exterior-Only	/ Inspection	Residential	Appraisa	al Report

	Exterior-Only Ins	spection Re	esidential App	oraisal Rep	ort	Loan #54 3454361		
The purpose of this summary appraisal rep		/client with an ac						
Property Address 15008 27th Ave NW		r of Public Record	City Gig Harbo		State County		Code 98332	2
Borrower Redwood Holdings LLC Legal Description LOT 18. CRESCEN	T VALLEY RIDGE CRE		Grohs James L			Pierce		
Assessor's Parcel # 4001790180			Tax Year 2023			xes \$ 7,4	17	
Neighborhood Name Crescent Valley R			· · · · · · · · · · · · · · · · · · ·	5104		Tract 072		
		al Assessments \$	0	🖂 PU	D HOA \$ 300	pe 🖂 pe	er year 🗌 pe	er month
Property Rights Appraised Fee Simple Assignment Type Purchase Transaction		r (describe) n 🛛 🔀 Other (de	escribe) Servicina					
Lender/Client Wedgewood Inc			Anhattan Beach I	Blvd, Suite 10	0, Redondo Be	each, CA	90278	
Is the subject property currently offered for sale						Yes		
Report data source(s) used, offering price(s), an	id date(s). NWMLS	Previous listin	ng #948185 listed	on 06/07/201	6 for \$515,000	and sold	on 07/27/20)16
for \$535,000.	sale for the subject purchase t	transaction, Explain	the results of the analy	sis of the contract	for sale or why the	analysis wa	s not	
performed.								
			6 H H			()		
Contract Price \$ Date of Cor Is there any financial assistance (loan charges, s If Yes, report the total dollar amount and describ			e owner of public recor		No Data Sour	rce(s)	Yes	No
If Yes, report the total dollar amount and describ	a 1		, etc.) to be paid by any	y party on benan o	T the borrower:		103	
Note Dees and the nexist commentation of the		a al fa atana						
Note: Race and the racial composition of the Neighborhood Characteristics	neignbornood are not apprai		Housing Trends		One-Unit Hous	sina	Present Land	Ise %
Location Urban Suburban	Rural Property Values		Stable	Declining		-	ne-Unit	62 %
Built-Up 🗌 Over 75% 🔀 25-75%	Under 25% Demand/Supply	y Shortage	In Balance	Over Supply			-4 Unit	5 %
Growth Rapid Stable	Slow Marketing Time			Over 6 mths	250 Low		lulti-Family	3 %
Neighborhood Boundaries The subject North-Nelson Rd East-Puge	is located in unincorpor	rated Pierce C nhardson St	ounty. West-Burnha	m Dr	1,550 High 750 Pred.		ommercial ther	<u>0 %</u> 30 %
	is located in Gig Harbo					10		
	shopping, public transp	portation and lo	ocal supporting se	ervices. Empl	oyment opportu			
St. Anthony Hospital, Gig Harbor an								
Market Conditions (including support for the abo areas along with high demand & low			<u>ne greater Seattle</u> bikes are pause					
average marketability with seller pai								pon
Dimensions 24x99x185x95x57x186	Are	^a 24208 sf	Shap	^e Irregular		/iew N;W		
Specific Zoning Classification RSR Zoning Compliance K Legal L Legal Nor		ning Description (م				
			iy 🔄 illeyal (uesci ib	C1				
Is the highest and best use of subject property a	is improved (or as proposed pe	r plans and specific	cations) the present use		Yes No If	f No, describ	be	
		· ·	· 1	?		f No, describ		
Utilities Public Other (describe)		Public Other (de	· 1	e? X	vements - Type	f No, describ	Public Pr	ivate
Utilities Public Other (describe)	Water	Public Other (de	escribe)	Off-site Impro	vements - Type halt	f No, describ		ivate
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes	Water Sanitary Sewer	Public Other (de	scribe)	e? X	vements - Type halt e	f No, describ MA Map Dat	Public Pri	
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica	Water Sanitary Sewer X No FEMA Flood Zone I for the market area?	Public Other (de	scribe) rivate Septic FEMA Map # 530 Io If No, describe	Off-site Impro Street Aspl Alley Non 53C0064E	vements - Type nalt e FEI	MA Map Dat	Public Pri	
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Are the utilities and off-site improvements typica Are there any adverse site conditions or external	Water Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachm	Public Other (de	scribe) rivate Septic FEMA Map # 530 Io If No, describe tal conditions, land uses	off-site Impro Street Aspl Alley Non 53C0064E s, etc.)?	vements - Type halt e FEI	MA Map Dat	Public Pri	
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica	Water Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachn d utilities appear to be to	Public Other (de	rivate Septic FEMA Map # 530 Io If No, describe tal conditions, land uses Irea and did not ha	?? Off-site Impro Street Aspl Alley Non 53C0064E s, etc.)? ave any appa	vements - Type halt e FEI Ves rent measurabl	MA Map Dat No If Y le impact	Public Pri	17
Utilities Public Other (describe) Electricity Propane FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser.	Water Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachr d utilities appear to be ty iments, easements or o	Public Other (de	rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not hat tal conditions were	?? Image: Constraint of the second secon	vements - Type halt e FEI Yes rent measurabl time of the app	MA Map Dat No If Y le impact praisal ins	Public Pri	17
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachind utilities appear to be the iments, easements or o roperty Appraisal File	Public Other (de	rivate Septic FEMA Map # 530 Jo If No, describe tal conditions, land uses area and did not hat tal conditions were Assessment and T	?? Image: Constraint of the second	vements - Type halt e Yes rent measurabl time of the app Prior Inspection	MA Map Dat No If Y le impact praisal ins Prop	Public Pri	17
Utilities Public Other (describe) Electricity Propane FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser.	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachind utilities appear to be the iments, easements or o roperty Appraisal File	Public Other (de	rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not hat tal conditions were	?? Image: Constraint of the second	vements - Type halt e FEI Yes rent measurabl time of the app	MA Map Dat No If Y le impact oraisal ins Prop S, Realist	Public Pri	17
Utilities Public Other (describe) Electricity Image: Constraint of the second sec	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroachr d utilities appear to be to iments, easements or o roperty Appraisal File General Descript Concrete Slab Cra	Public Other (de	scribe) rivate Septic FEMA Map # 530 Io If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB	?? Off-site Impro Street Aspl Alley Non 153C0064E s, etc.)? ave any appa e noted at the Tax Records Living Area C Alley Non Sate of the second	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2	MA Map Dat No If Y le impact praisal ins Prop s, Realist None	Public Pri	17 he
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P Other (describe) Exterior Inspection General Description Units One One with Accessory Unit # of Stories 2	Water Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroach d utilities appear to be to iments, easements or o roperty Appraisal File Concrete Slab Cra Full Basement File	Public Other (de	scribe) rivate Septic FEMA Map # 530 for If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant	?? Improvement Off-site Improvement Street Alley Non 53C0064E Street s, etc.)? ave any appa ave any appa ave any appa e noted at the Street is kecords Improvement is Living Area Improvement Improvement Improvement <	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 stove(s) # 0	MA Map Dat No If Y le impact praisal ins Prop s, Realist None Driveway	Public Pri	17 he
Utilities Public Other (describe) Electricity Image: Constraint of the second sec	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroached utilities appear to be the ments, easements or o roperty Appraisal File General Descript Concrete Slab Cra Full Basement F Partial Basement	Public Other (de	scribe) rivate Septic FEMA Map # 530 for If No, describe tal conditions, land uses area and did not ha tal conditions were C Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other	?? Improvement Off-site Improvement Street Alley Non 53C0064E Street s, etc.)? Street ave any appa ave any appa e noted at the Street is Living Area C Is Living Area A Is Living Area A Is Living Area A Is Patio/ Patio/	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 stove(s) # 0 Deck Patio	MA Map Dat No If Y le impact praisal ins Prop s, Realist None	Public Pri	17 he
Utilities Public Other (describe) Electricity Image: Constraint of the subject of the subje	Water Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher d utilities appear to be the ments, easements or o roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmi Roof Surface Con	Public Other (de	scribe) rivate Septic FEMA Map # 530 for If No, describe tal conditions, land uses area and did not ha tal conditions were C Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other	?? Off-site Impro Street Alley Non 53C0064E s, etc.)? ave any appa e noted at the fax Records Living Area C Wood Patio/ Porch ng Pool	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities face(s) # 2 Stove(s) # 0 Deck Patio Covered None	MA Map Dat No If Y Ie impact Draisal ins Realist None None Driveway Sur Garage Carport	Public Pri	17 17 he 3 crete 3 0
Utilities Public Other (describe) Electricity Image: Constraint of the subject of the subje	Water Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroached utilities appear to be two ments, easements or co roperty Appraisal File General Descript Concrete Slab Cra Full Basement F Partial Basement Exterior Walls Cmi Roof Surface Con Gutters & Downspouts Alur	Public Other (de	scribe) rivate Septic FEMA Map # 530 If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other el Electric Central Air Conditionir Individual	?? Improvement Off-site Improvement Street Asplement Alley Non Non 53C0064E Street Asplement 53C0064E Street Street s, etc.)? ave any appa ave any appa e noted at the Street Street Fax Records Improve Asplement Street Asplement Street Street Street Stree	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2	MA Map Dat No If Y le impact Draisal ins Prop Realist None Driveway Sur Garage Carport Attached	Public Pri	17 17 he 3 crete 3 0
Utilities Public Other (describe) Electricity Image: Constraint of the subject of the subje	Water Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroached utilities appear to be two ments, easements or co roperty Appraisal File General Descript Concrete Slab Cra Full Basement F Partial Basement Exterior Walls Cmi Roof Surface Con Gutters & Downspouts Alur Window Type Viny	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were C Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other El Electric Central Air Conditionir Individual Other None	??	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities icce(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [MA Map Dat No If Y Ie impact Draisal ins Realist None None Driveway Sur Garage Carport	Public Pri	17 17 he 3 crete 3 0
Utilities Public Other (describe) Electricity Image: Constraint of the subject of the subje	Water Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroaching dutilities appear to be transments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Roof Surface Conr Gutters & Downspouts Alur Window Type Window Type Viny Dishwasher Disp	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were C Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other El Electric Central Air Conditionir Individual Other None	?? Image: Constraint of the second secon	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2	MA Map Dat No If Y ie impact Draisal ins Drop S, Realist None Driveway Driveway Driveway Carport Attached Built-in	Public Pri	17 he 3 crete 3 0 ned
Utilities Public Other (describe) Electricity Image: Constraint of the second sec	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroaching dutilities appear to be the transments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmin Roof Surface Con Gutters & Downspouts Alur Window Type Window Type Disp 10 Rooms	Public Other (de	scribe) rivate Septic FEMA Map # 530 Io If No, describe tal conditions, land uses area and did not he tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other I Electric Central Air Conditionir Individual Other None wave Washer/Dr	??	vements - Type halt e FEI Ves rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 Stove(s) # 0 Covered None Wood Hot Tub 6 Square Feet of C	MA Map Dat No If Y Ie impact Draisal ins Prop S, Realist None Driveway Sur Garage Carport Attached Built-in Gross Living	Public Pri	17 he 3 crete 3 0 hed
Utilities Public Other (describe) Electricity Image: Constraint of the subject of the subje	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroaching dutilities appear to be the transments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement File Partial Basement File Exterior Walls Cmin Roof Surface Con Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms s, etc.) Insulated wir	Public Other (de	scribe) Fivate Septic FEMA Map # 530 Io If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Electric Central Air Conditionir Individual Other None wave Washer/Dr 2.1 Bath(s) Drs; insulation in th	?? ☑ Off-site Impro Street Aspl Alley Non 53C0064E 53C0064E Street Alley s, etc.)? ave any appa ave any appa e noted at the Street Alley ave any appa Image Other ave any appa Image Pool Street Alley Non ave any appa Image Pool Street Alley Non Image Pool Image Pool Image Pool Image Other Image Image Other Image Image Image	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities face(s) # 2 [Store(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [describe) 6 Square Feet of C e and attic; cen	MA Map Dat No If Y Ie impact Draisal ins Prop S, Realist None None Carport Garage Carport Attached Built-in Gross Living tral force	Public Pri	17 17 he 3 crete 3 0 ned
Utilities Public Other (describe) Electricity Image: Constraint of the second sec	Water Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher d utilities appear to be the ments, easements or of roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmin Roof Surface Con Gutters & Downspouts Alur Window Type Viny I O Rooms 2 s, etc.) Insulated wir	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses tal conditions, land uses tal conditions were Carea and did not ha tal conditions FWA Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Electric Careata Air Conditionir Individual Other None Nave Careata Air Conditionir Careata Air Condition Air Air Condition Careata Air Condition Air Air Condition Careata Air Con	?? Off-site Impro Street Aspl Alley Non 53C0064E 53C0064E ave any appa enoted at the ave any appa enoted at the ave any appa e noted at the ax Records i Living Area C Wood Patio/I Porch Porch ng Pool Yer Other (ave crawl space	vements - Type halt e FEI Yes Yes rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 Store(s) # 0 Covered None Wood E Hot Tub 6 Square Feet of C e and attic; cem C4;The	MA Map Dat No If Y Ie impact Draisal ins Prop Realist None None Driveway Sur Garage Carport Attached Built-in Gross Living tral force	Public Pri	17 17 he 3 crete 3 0 ned de
Utilities Public Other (describe) Electricity Image: Construct of the second seco	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher d utilities appear to be two ments, easements or o roperty Appraisal File Concrete Slab Full Basement Full Basement Partial Basement Exterior Walls Roof Surface Gutters & Downspouts Window Type Viny Dishwasher Dispanet s, etc.) Insulated wir source(s) (including apparent networks) cy and in average condition	Public Other (de	scribe) Fivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were Carea and did not ha tal conditions FWA I HWBB Radiant Other Careata Air Conditionir Individual Other Careata Air Conditionir Individual Other Careata Air Conditionir Individual Other Careata Air Conditionir Careata Air Conditioni	?? Off-site Impro Street Aspl Alley Non 53C0064E s, etc.)? ave any appa e noted at the ave any appa ave any appa ave any appa e noted at the ave any appa	vements - Type halt e FEI Prior Inspection County Records menities Acc(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [describe) 6 Square Feet of C e and attic; cen C4;The s noted at the t d physical age I	MA Map Dat No If Y Is impact Draisal ins Draisal ins Drop Realist None Driveway Sur Driveway Sur Garage Carport Attached Built-in Gross Living tral forcee time of the bracket.	Public Pri	17 17 he 3 crete 3 0 ned de , ed
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P Other (describe) Exterior Inspection General Description Units One One with Accessory Unit # of Stories 2 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Traditnl Year Built 2001 Effective Age (Yrs) 20 Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient item water heater tank and 2 fireplaces. Describe the condition of the property and data s residential dwelling of average qualit The subject's maintenance appear t maintenance of down spouts, paint a	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroached utilities appear to be tweeters, easements or co roperty Appraisal File General Descript Concrete Slab Cra Full Basement Full Basement Full Basement Full Basement Full Basement Concrete Slab Cra Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms S, etc.) Insulated wir source(s) (including apparent neity Source(s) (including apparent neity Concretage condition Concretage concretage condition Concretage concretage condition Con	Public Other (de	scribe) Fivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses tal conditions, land uses tal conditions were Carea and did not ha tal conditions were Carea and tal conditions tal conditions tal conditions tal conditions were Carea and tal conditions tal con	?? Off-site Impro Street Aspl Alley Non 53C0064E 53C0064E s, etc.)? ave any appa ave any appa e noted at the Fax Records Living Area Q Wood Patio// Porch Ng Pool Fence Other Other yer Other and crawl space emodeling, etc.). arket area and ction, typically	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ince(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [6 Square Feet of C e and attic; cen C4;The s noted at the t d physical age B are due to norr	MA Map Dat No If Y Is impact Draisal ins Draisal ins Drop Realist None Driveway Sur Driveway Sur Garage Carport Attached Built-in Gross Living tral forcee time of the bracket.	Public Pri	17 17 he 3 crete 3 0 ned de , ed
Utilities Public Other (describe) Electricity Image: Construct of the second seco	Water Sanitary Sewer Sanitary Sewer No FEMA Flood Zone I for the market area? factors (easements, encroached utilities appear to be tweeters, easements or co roperty Appraisal File General Descript Concrete Slab Cra Full Basement Full Basement Full Basement Full Basement Full Basement Concrete Slab Cra Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms S, etc.) Insulated wir source(s) (including apparent neity Source(s) (including apparent neity Concretage condition Concretage concretage condition Concretage concretage condition Con	Public Other (de	scribe) Fivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses tal conditions, land uses tal conditions were Call and did not ha tal conditions were Call and the conditionin Total and the conditionin Call and the conditionin Total and the conditionin FWA Call HWBB Radiant Other Call Electric Call Air Conditionin Individual Other None Nave Call Bath(s) Cors; insulation in th rioration, renovations, re conal or external de in the subject's ma time of the inspect	?? Off-site Impro Street Aspl Alley Non 53C0064E 53C0064E s, etc.)? ave any appa ave any appa e noted at the Fax Records Living Area Q Wood Patio// Porch Ng Pool Fence Other Other yer Other and crawl space emodeling, etc.). arket area and ction, typically	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities ince(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [6 Square Feet of C e and attic; cen C4;The s noted at the t d physical age B are due to norr	MA Map Dat No If Y Is impact Draisal ins Draisal ins Drop Realist None Driveway Sur Driveway Sur Garage Carport Attached Built-in Gross Living tral forcee time of the bracket.	Public Pri	17 he 3 crete 3 0 ned de , ed
Utilities Public Other (describe) Electricity Gas FEMA Special Flood Hazard Area Yes Are the utilities and off-site improvements typica Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P Other (describe) Exterior Inspection General Description Units One One with Accessory Unit # of Stories 2 Type Det. Att. S-Det./End Unit Existing Proposed Under Const. Design (Style) Traditnl Year Built 2001 Effective Age (Yrs) 20 Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient item water heater tank and 2 fireplaces. Describe the condition of the property and data s residential dwelling of average qualit The subject's maintenance appear t maintenance of down spouts, paint a	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroaching d utilities appear to be two ments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Roof Surface Con Gutters & Downspouts Alur Window Type Window Type Disp 10 Rooms s, etc.) Insulated wir source(s) (including apparent networks) condition of have any app.	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses tal conditions, land uses tal conditions were Calculated and did not ha tal conditions Calculated and tal tal conditions Calculate	?? Improvement Off-site Improvement Street Asplement Alley Non Street Asplement 53C0064E Street Asplement Street Asplement 53C0064E Street Asplement Street Asplement 53C0064E Street Asplement Street	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities Acc(s) # 2 [Stove(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [describe) 6 Square Feet of C e and attic; cen C4;The s noted at the t d physical age B are due to norr ability.	MA Map Dat No If Y Is impact Draisal ins Draisal ins Drop Realist None Driveway Sur Driveway Sur Garage Carport Attached Built-in Gross Living tral forcee time of the bracket.	Public Pri	17 he 3 crete 3 0 ned de , ed
Utilities Public Other (describe) Electricity Image: Construct of the second seco	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroaching dutilities appear to be the transments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmin Roof Surface Con Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms As s, etc.) Insulated wir cource(s) (including apparent new council on be consistent with oth com and landscaping was obrid did not have any app adverse conditions that affect the	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Electric Central Air Conditionir Individual Other None Wave Washer/Dr 2.1 Bath(s) Drs; insulation in th rioration, renovations, re conal or external de in the subject's ma time of the inspect able impact on val Heating/Cooling	?? Improvement Off-site Improvement Street Alley Non 53C0064E Street s, etc.)? ave any appa ave any appa e noted at the ave any appa Comparison e noted at the Improvement ave any appa Comparison e noted at the Improvement ave any appa Comparison e noted at the Improvement ave any appa Comparison it lying Area Comparison Improvement Pool Improvement Pool Improvement Other yer Other yer Other generation waarket area and arket area and Ction, typically ulue or marketa ity of the property?	vements - Type halt e FEI Ves rent measurabl time of the app Prior Inspection County Records menities ace(s) # 2 Stove(s) # 0 Covered None Wood Hot Tub 6 Square Feet of C e and attic; cen C4;The s noted at the t d physical age I are due to norr ability.	MA Map Dat No If Y Is impact Draisal ins Prop S, Realist None Driveway Sur Carport Garage Carport Attached Built-in Gross Living tral force subject time of the bracket. mal wear Yes \new N	Public Pri	17 17 he 3 crete 3 0 ned de , ed m
Utilities Public Other (describe) Electricity □ Gas □ Propane FEMA Special Flood Hazard Area □ Yes Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P ○ Other (describe) Exterior Inspection Units ○ One ○ One with Accessory Unit # of Stories 2 Type ○ Det. ○ Att. S-Det./End Unit ○ ✓ of Stories 2 2 10 Mer Const. Design (Style) Traditnl Year Built 2001 Effective Age (Yrs) 20 Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient item water heater tank and 2 fireplaces. Describe the condition of the property and data set residential dwelling of average qualiter The subject's maintenance appear to maintenance of down spouts, paint at the aging process of the property and tata set residential components and appraent physical deficiencies or at fire there any apparent physical deficiencies or at fire there any apparent physical deficiencies or at fire there any apparent only made a partial end to the property and ata set on the of	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher d utilities appear to be the ments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmi Roof Surface Con Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms 2 s, etc.) Insulated wir source(s) (including apparent new of and landscaping was of ad did not have any app adverse conditions that affect the adverse conditions that affect the	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other el Electric Central Air Conditionir Individual Other None wave Washer/Dr 2.1 Bath(s) ors; insulation in th rioration, renovations, re conal or external de in the subject's ma time of the inspec able impact on val ess, or structural integri e rear was shut a	?? ☑ Off-site Impro Street Aspl Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records i Living Area Q Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records [] ave any appa e noted at the Wood Patio/I Pool Porch ng Pool Yence Other Yer Other (r 3,03 ne crawl space emodeling, etc.). epreciation wa arket area and ction, typically ue or market area ity of the property? nd not access	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities face(s) # 2 Stove(s) # 0 Covered None Wood E None Wood A Hot Tub G Square Feet of C e and attic; cen C4;The s noted at the t d physical age B are due to norr ability.	MA Map Dat No If Y Is impact Draisal ins Prop Realist None Driveway Sur Garage Carport Attached Built-in Gross Living tral force subject time of the bracket. mal wear Yes \N	Public Pri	17 17 he 3 crete 3 0 ned de , ed m
Utilities Public Other (describe) Electricity Image: Construct of the second seco	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher dutilities appear to be the ments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmi Roof Surface Con Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms 2 s, etc.) Insulated wir source(s) (including apparent new of and landscaping was of a did not have any app adverse conditions that affect the and landscaping was of a did not have any app adverse conditions that affect the atterior inspection as the note appraiser is not an he home.	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Electric Central Air Conditionir Individual Other None wave Washer/Dr 2.1 Bath(s) ors; insulation in th rioration, renovations, re conal or external de in the subject's ma time of the inspec able impact on val ess, or structural integri e rear was shut a certified home inspece	?? ☑ Off-site Impro Street Aspl Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records i Living Area Q Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records [] ave any appa e noted at the wood Patio/I Pool Pool Pool Pool Pool Yence Other (value) Yenciation wa arket area and ction, typically ue or market area ity of the property? nd not access pector and car	vements - Type halt e FEI Yes Prior Inspection County Records menities Prior Inspection County Records menities face(s) # 2 [Store(s) # 0 2 Deck Patio D Covered 2 None [Wood 2 Hot Tub [describe) 6 Square Feet of C e and attic; cem C4;The s noted at the t d physical age R are due to norr ability.	MA Map Dat No If Y Is impact Draisal ins Prop Realist None None Carport Garage Carport Attached Built-in Gross Living tral force subject time of the bracket. mal wear Yes \N	Public Pri	17 17 he 3 crete 3 0 ned de , ed m
Utilities Public Other (describe) Electricity □ Gas □ Propane FEMA Special Flood Hazard Area □ Yes Are the utilities and off-site improvements typical Are there any adverse site conditions or external The subject's site improvements and marketability. No adverse encroach appraiser. Source(s) Used for Physical Characteristics of P ○ Other (describe) Exterior Inspection Units ○ One ○ One with Accessory Unit # of Stories 2 Type ○ Det. ○ Att. S-Det./End Unit ○ ✓ of Stories 2 2 10 Mer Const. Design (Style) Traditnl Year Built 2001 Effective Age (Yrs) 20 Appliances Refrigerator Range/Oven Finished area above grade contains: Additional features (special energy efficient item water heater tank and 2 fireplaces. Describe the condition of the property and data set residential dwelling of average qualiter The subject's maintenance appear to maintenance of down spouts, paint at the aging process of the property and tata set residential components and appraent physical deficiencies or at fire there any apparent physical deficiencies or at fire there any apparent physical deficiencies or at fire there any apparent only made a partial end to the property and ata set on the of	Water Sanitary Sewer Sanitary Sewer Sanitary Sewer I for the market area? factors (easements, encroacher dutilities appear to be the ments, easements or or roperty Appraisal File Concrete Slab Cra Full Basement F Partial Basement F Exterior Walls Cmi Roof Surface Con Gutters & Downspouts Alur Window Type Viny Dishwasher Disp 10 Rooms 2 s, etc.) Insulated wir source(s) (including apparent new of and landscaping was of a did not have any app adverse conditions that affect the and landscaping was of a did not have any app adverse conditions that affect the atterior inspection as the note appraiser is not an he home.	Public Other (de	scribe) rivate Septic FEMA Map # 530 to If No, describe tal conditions, land uses area and did not ha tal conditions were Assessment and T Data Source for Gross Heating/Cooling FWA HWBB Radiant Other Electric Central Air Conditionir Individual Other None wave Washer/Dr 2.1 Bath(s) ors; insulation in th rioration, renovations, re conal or external de in the subject's ma time of the inspec able impact on val ess, or structural integri e rear was shut a certified home inspece	?? ☑ Off-site Impro Street Aspl Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records i Living Area Q Alley Non 53C0064E s, etc.)? ave any appa e noted at the ax Records [] ave any appa e noted at the Wood Patio/I Pool Porch ng Pool Yence Other Yer Other (r 3,03 ne crawl space emodeling, etc.). epreciation wa arket area and ction, typically ue or market area ity of the property? nd not access	vements - Type halt e FEI Yes rent measurabl time of the app Prior Inspection County Records menities face(s) # 2 Store(s) # 0 Covered None Wood E None Wood A Hot Tub G Square Feet of C and attic; cen C4;The s noted at the t d physical age I are due to norr ability. P	MA Map Dat No If Y Is impact Draisal ins Prop Realist None None Carport Garage Carport Attached Built-in Gross Living tral force subject time of the bracket. mal wear Yes \N	Public Pri	17 17 he 3 crete 3 0 ned de , ed m

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 1 of 6

						Main File No.	34543617 Page # 2
	Exte	rior-Only Ins	pection Resid	ential Appr	aisal Report	Loan #549 File # 34543617	16
There are 6 comp	parable properties currently	y			1		55,000
There are 41 comp	parable sales in the subjec	t neighborhood within	the past twelve mont	ths ranging in sale	e price from \$ 535,00	0 to \$,415,000
FEATURE	SUBJECT		BLE SALE # 1		RABLE SALE # 2		LE SALE # 3
Address 15008 27th A Gig Harbor, V		10352 Sentinel Gig Harbor, WA		3706 118th S Gig Harbor, V		15025 27th Ave Gig Harbor, WA	
Proximity to Subject	00002	3.12 miles SW	190352	2.10 miles SV		0.09 miles NE	30332
Sale Price	\$		\$ 840,000		\$ 820,000		\$ 830,000
Sale Price/Gross Liv. Area	\$ sq.ft.			\$ 264.69 S		\$ 267.14 sq.ft.	
Data Source(s) Verification Source(s)		NWMLS#20746 Doc#202308020		Doc#2023080	3397;DOM 37	NWMLS#20400 Doc#202303290	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions Date of Sale/Time		Cash;0		Conv;0	2	Conv;0	
Location	N;Res;	s08/23;c06/23 N;Res;		s08/23;c07/23 N;Res;	3	s03/23;c03/23 N;Res;	
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	24208 sf	6633 sf	+35,150	8412 sf	+31,592	18603 sf	0
View Design (Style)	N;Woods; DT2:Traditnl	N;Woods; DT2;Traditnl		N;Woods; DT1;Traditnl		N;Woods; DT2;Traditnl	
Quality of Construction	Q4	Q4	-30,000		-25,000		
Actual Age	22	9	0	13	0	22	
Condition	C4	C2	-75,000		-50,000		-25,000
Above Grade Room Count	TotalBdrms.Baths1042.1	TotalBdrms.Baths942.1	0	Total Bdrms. Ba	ths .1 0	TotalBdrms.Baths942.1	0
Gross Living Area	3,036 sq.ft.						-2,485
Basement & Finished	Osf	0sf		Osf		Osf	
Rooms Below Grade		A		A		A	
Functional Utility Heating/Cooling	Average FrcdAir/None	Average FrcdAir/None		Average FrcdAir/Coolir	-3 000	Average FrcdAir/None	
Energy Efficient Items	None	None		None	ig 0,000	None	
Heating/Cooling Energy Efficient Items Garage/Carport Porch/Patio/Deck	3ga3dw	2ga2dw	+5,000	2ga2dw	+5,000	3ga3dw	
	Equal 2 Fireplaces	Equal None	12.000	Equal 2 Fireplaces		Equal 1 Fireplace	+1,000
Fireplace(s)		None	+2,000	Z FILEPIACES		i Fileplace	+1,000
Net Adjustment (Total) Adjusted Sale Price			\$ -65,440		- \$ -41,408		\$ -26,485
of Comparables		Net Adj. 7.8 % Gross Adj. 17.8 %			0 % 0 % \$ 778,592	Net Adj. 3.2 % Gross Adj. 3.4 %	\$ 803,515
	arch the sale or transfer histo				110,002	0.000 / tuji 9.4 /0	+ 000,010
My research did Data Source(s) Northw Report the results of the rese ITEM Date of Prior Sale/Transfer	vest multiple listing re- did not reveal any prior sale vest multiple listing re- arch and analysis of the prio	cords, realist and es or transfers of the co cords, realist and	I available county t omparable sales for the I available county t	ax records. year prior to the dat ax records. and comparable sa	e of sale of the comparable	sale. sales on page 3).	
Price of Prior Sale/Transfer Data Source(s)	MLS/Realist	/County Rcrds	MLS/Realist/Cour	nty Rcrds ML	_S/Realist/County Ro	rds MLS/Reali	RABLE SALE #3
Data Source(s) Effective Date of Data Source	e(s) 08/31/2023		08/31/2023	08	/31/2023	08/31/2023	st/County Rcrds
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans	e(s) 08/31/2023 fer history of the subject pro	perty and comparable	08/31/2023 sales My	08 v research DID	/31/2023 NOT reveal any sale	08/31/2023 es or transfers for	st/County Rcrds 3 the subject
Data Source(s) Effective Date of Data Source	e(s) 08/31/2023 fer history of the subject pro	perty and comparable	08/31/2023 sales My	08 v research DID	/31/2023 NOT reveal any sale	08/31/2023 es or transfers for	st/County Rcrds 3 the subject
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans	e(s) 08/31/2023 fer history of the subject pro	perty and comparable	08/31/2023 sales My	08 v research DID	/31/2023 NOT reveal any sale	08/31/2023 es or transfers for	st/County Rcrds 3 the subject
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans	e(s) 08/31/2023 fer history of the subject pro	perty and comparable	08/31/2023 sales My	08 v research DID	/31/2023 NOT reveal any sale	08/31/2023 es or transfers for	st/County Rcrds 3 the subject
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans	e(s) 08/31/2023 afer history of the subject pro- according to the NW	perty and comparable MLS or county re	08/31/2023 sales My acords. The subjec	08 research DID et was purchase	/31/2023 NOT reveal any sale ed by the current ow	08/31/2023 as or transfers for ner on 07/24/2010	st/County Rcrds 3 the subject 5 for \$535,000.
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years	e(s) 08/31/2023 fer history of the subject pro- according to the NW	perty and comparable MLS or county re es are located in	08/31/2023 sales My ecords. The subjection the subjection the subjection the subject s	08 research DID of was purchase set area and we	/31/2023 NOT reveal any sale ed by the current ow ere the best available	08/31/2023 es or transfers for ner on 07/24/2010 e as of the effectiv	st/County Rcrds the subject 5 for \$535,000. re date of the
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Compariso report. No net adjustn style, quality and GLA	e(s) 08/31/2023 fer history of the subject pro- according to the NW on Approach All sale nents exceed typical of the comparables for	perty and comparable MLS or county re es are located in guidelines. The s ound are thought	08/31/2023 sales My ecords. The subject the subject's mark subject's market an to be reliable mar	08 research DID at was purchase et area and we rea was search ket indicators a	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of	08/31/2023 es or transfers for ner on 07/24/2010 e as of the effective ent sales of home directly with the su	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Compariso report. No net adjustm style, quality and GLA marketplace. Sales 1	e(s) 08/31/2023 fer history of the subject pro- according to the NW on Approach All sale nents exceed typical g The comparables for and 2 are the most in	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal	08/31/2023 sales My ecords. The subject the subject's mark subject's market an to be reliable mar le 3 is and older sa	08 research DID at was purchase set area and we rea was search ket indicators a ale located in th	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete on the same plat with sin	08/31/2023 es or transfers for ner on 07/24/2010 e as of the effective ent sales of home directly with the su hilar site size, qua	st/County Rcrds the subject for \$535,000. re date of the s similar in age, ibject in the lity of
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Compariso report. No net adjustn style, quality and GLA	e(s) 08/31/2023 according to the subject pro- according to the NW on Approach All sale nents exceed typical g . The comparables for l and 2 are the most n . Sale 3 was utilized	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject	08/31/2023 sales My ecords. The subject the subject's mark subject's market and to be reliable mar le 3 is and older sa ct for condition. Ar	08 research DID at was purchase set area and we rea was search ket indicators a ale located in th n effort was ma	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of ne same plat with sin ide to use sales as c	08/31/2023 as or transfers for ner on 07/24/2010 a as of the effective ent sales of home directly with the su hilar site size, qua lose as possible t	st/County Rcrds the subject for \$535,000. re date of the s similar in age, ibject in the lity of o the subject.
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County	e(s) 08/31/2023 according to the subject pro- according to the NW and Approach All sale nents exceed typical g and 2 are the most r Sale 3 was utilized de were based on pair designations, Multiple	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service	08/31/2023 sales My ecords. The subject the subject's mark subject's market ar to be reliable mar le 3 is and older sa et for condition. Ar ad information from information, and o	08 research DID t was purchase set area and we rea was search ket indicators a ale located in th n effort was man the inspection bservations ma	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of he same plat with sin ide to use sales as of h. Quality of construct ade at the time of ins	08/31/2023 as or transfers for ner on 07/24/2010 as of the effective and the set of home directly with the sub- nilar site size, qua- lose as possible to ction, condition, and spection. See Co	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County Addendum for detaile	e(s) 08/31/2023 according to the subject pro- according to the NW on Approach All sale nents exceed typical of and 2 are the most it Sale 3 was utilized de were based on pair / designations, Multiple d clarification of the s	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison	08/31/2023 sales My ecords. The subject the subject's mark subject's market ar to be reliable mar le 3 is and older sa et for condition. Ar ad information from information, and o	08 research DID t was purchase set area and we rea was search ket indicators a ale located in th n effort was man the inspection bservations ma	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of he same plat with sin ide to use sales as of h. Quality of construct ade at the time of ins	08/31/2023 as or transfers for ner on 07/24/2010 as of the effective and the set of home directly with the sub- nilar site size, qua- lose as possible to ction, condition, and spection. See Co	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County	e(s) 08/31/2023 according to the subject pro- according to the NW on Approach All sale nents exceed typical g a. The comparables free and 2 are the most response ale were based on pair designations, Multiple d clarification of the s nparison Approach \$	perty and comparable MLS or county re es are located in guidelines. The s bund are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000	08/31/2023 sales My ecords. The subject the subject's mark subject's market ar to be reliable mar le 3 is and older sa et for condition. Ar ad information from information, and o	08 research DID at was purchase et area and we rea was search ket indicators a ale located in th o effort was ma o the inspection bservations ma eents, compara	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ide to use sales as co n. Quality of construct ade at the time of ins ible sales selection a	08/31/2023 as or transfers for ner on 07/24/2010 as of the effective and the set of home directly with the sub- nilar site size, qua- lose as possible to ction, condition, and spection. See Co	st/County Rcrds the subject of for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment tion of value.
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mac was based on County Addendum for detaile Indicated Value by Sales Com	e(s) 08/31/2023 according to the subject pro- according to the NW on Approach All sale nents exceed typical gas . The comparables for and 2 are the most r Sale 3 was utilized de were based on pair of clarification of the s nparison Approach \$ 7 Comparison Approach \$	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000	08/31/2023 sales My acords. The subject the subject's mark subject's market an to be reliable mar le 3 is and older sa ct for condition. Ar information from information, and o approach adjustm Cost Approach (if deve	08 research DID at was purchase set area and we rea was search ket indicators a ale located in the n effort was man the inspection bservations man nents, compara	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ide to use sales as co n. Quality of construct ade at the time of ins able sales selection a 0,714 Income App	08/31/2023 as or transfers for mer on 07/24/2010 a as of the effective and sales of home directly with the su hilar site size, qua lose as possible t as possible t attion, condition, and appection. See Co and final reconcilia	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment tion of value.
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County Addendum for detaile Indicated Value by Sales Com Indicated Value by: Sales Com	e(s) 08/31/2023 ifer history of the subject pro- according to the NW according to the NW on Approach All sale nents exceed typical gamma and 2 are the most r Sale 3 was utilized de were based on pain d clarification of the s nparison Approach \$ properties of the subject pro- according to the subject pro- temperature of the subject pro- temperature of the subject pro- temperature of the subject pro- temperature of the subject pro- comparison Approach \$ best reflects current dum for final reconcilia	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000 actions of buyers ation. The cost a	08/31/2023 sales My acords. The subject the subject's mark subject's market an to be reliable mar le 3 is and older sa ct for condition. Ar information, and o approach adjustm Cost Approach (if deve s and sellers in the pproach as the me	08 research DID at was purchase et area and we rea was search ket indicators a ale located in th effort was ma the inspection bservations ma nents, compara eloped) \$ 699 market place a ethod of valuati	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ade to use sales as con. Quality of construct ade at the time of inst uble sales selection a 0,714 Income App and was therefore gi ion is not typically uti	08/31/2023 es or transfers for mer on 07/24/2010 e as of the effective ent sales of home directly with the su hilar site size, qua lose as possible t ction, condition, an spection. See Co and final reconcilia roach (if developed) \$ ven the greatest of lized due to the pl	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment tion of value. consideration. hysical age of
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County Addendum for detaile Indicated Value by Sales Com Indicated Value by: Sales Com	(s) 08/31/2023 according to the subject pro- according to the NW according to the NW on Approach All sale nents exceed typical gamma and 2 are the most r Sale 3 was utilized de were based on pain d clarification of the s nparison Approach \$ properties of the subject pro- according to the second pro- act second pro- pro- pro- pro- pro- pro- pro- pro-	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000 actions of buyers ation. The cost a vas not used in th	08/31/2023 sales My acords. The subject the subject's mark subject's market and to be reliable mar le 3 is and older sa ct for condition. Ard information, and o approach adjustm Cost Approach (if deve and sellers in the pproach as the me nat properties of th	08 research DID at was purchase et area and we rea was search ket indicators a ale located in th effort was ma the inspection bservations ma ents, compara eloped) \$ 699 market place a ethod of valuati is nature do no	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ade to use sales as con. Quality of construct ade at the time of ins able sales selection a 20,714 Income App and was therefore gi ion is not typically util of generally sell on th	08/31/2023 es or transfers for mer on 07/24/2010 e as of the effective ent sales of home directly with the su hilar site size, qua lose as possible t ction, condition, an spection. See Co and final reconcilia roach (if developed) \$ ven the greatest of lized due to the pl eir income produce	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. nd effective age mment tion of value. consideration. hysical age of sing capabilities.
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County Addendum for detaile Indicated Value by Sales Com Indicated Value by: Sales Com	(s) 08/31/2023 according to the subject pro- according to the NW according to the NW and the subject pro- bill and 2 are the most pro- according to the NW and 2 are the most pro- according to the subject pro- subject pro- according to the subject pro- temparison Approach \$ 1 best reflects current dum for final reconciliant the income approach v	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000 actions of buyers ation. The cost a vas not used in th completion per plan alterations on the bas	08/31/2023 sales My acords. The subject the subject's mark subject's market and to be reliable mar le 3 is and older sa ct for condition. Ar and information from information, and o approach adjustm Cost Approach (if deve and sellers in the pproach as the me hat properties of th is and specifications o sis of a hypothetical of	08 research DID at was purchase at area and we rea was search ket indicators a ale located in the effort was man the inspection bservations man the inspection bservations man the inspection bservations man the inspection and the inspection bservations man the inspection bservations for a by the inspection bservation bserv	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ide to use sales as con. Quality of construct ade at the time of ins able sales selection a 0,714 Income App and was therefore gi ion is not typically util of generally sell on the hypothetical condition the repairs or alterations hav	08/31/2023 es or transfers for mer on 07/24/2010 e as of the effective ent sales of home directly with the su hilar site size, qua lose as possible t stion, condition, ar spection. See Co and final reconcilia roach (if developed) \$ ven the greatest of lized due to the pl eir income product at the improvements e been completed, or	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. ad effective age mment tion of value. consideration. aysical age of sing capabilities. ave been subject to the
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years Summary of Sales Comparise report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mad was based on County Addendum for detaile Indicated Value by Sales Com Indicated Value by: Sales Com	e(s) 08/31/2023 according to the subject pro- according to the NW and the subject pro- according to the NW and the subject pro- according to the NW and Approach All sale and 2 are the most pro- according to the most pro- according to the subject pro- pro- according to the subject pro- pro- according to the subject pro- according to the subject pro- pro- according to the subject pro- pro- according to the subject pro- pro- according to the subject pro- pro- according to the subject pro- pro- pro- pro- pro- pro- pro- pro-	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000 actions of buyers ation. The cost a vas not used in th completion per plan alterations on the bas ary assumption that t	08/31/2023 sales My ecords. The subject the subject's mark subject's market and to be reliable mar le 3 is and older sale of for condition. Are and information from information, and of approach adjustm Cost Approach (if develops and sellers in the pproach as the me nat properties of the s and specifications of sis of a hypothetical of the condition or deficie	08 research DID t was purchase et area and we rea was search ket indicators a ale located in the n effort was man the inspection bservations man ents, compara ethod of valuati is nature do no n the basis of a condition that the ency does not requ	/31/2023 NOT reveal any sale ed by the current ow ere the best available red for the most rece and would compete of the same plat with sin ride to use sales as co builty of construct ade at the time of ins uble sales selection a 0,714 Income App and was therefore give ion is not typically utility of generally sell on the hypothetical condition the repairs or alterations hav uire alteration or repair:	08/31/2023 as or transfers for ner on 07/24/2010 a as of the effective and sales of home directly with the su- hilar site size, qua lose as possible to the size of the size, qua lose as possible to the size of the size of the size of the su- toor of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size of the size	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. ad effective age mment tion of value. consideration. aysical age of ing capabilities. ave been i subject to the of market value
Data Source(s) Effective Date of Data Source Analysis of prior sale or trans within the last 3 years within the last 3 years Summary of Sales Comparison report. No net adjustm style, quality and GLA marketplace. Sales 1 construction and GLA The adjustments mado was based on County Addendum for detaile Indicated Value by Sales Com Indicated Value by Sales Com	e(s) 08/31/2023 afer history of the subject pro- according to the NW according to the NW and the subject pro- according to the NW and Approach All sale nents exceed typical gas and 2 are the most re- according to the subject pro- trained a was utilized a was utilized be were based on pair a designations, Multipled d clarification of the s aparison Approach \$ past reflects current dum for final reconciliant ne income approach v "as is", subject to o the following repairs or and the extraordinated and the exterior area r's certification, my (our	perty and comparable MLS or county re es are located in guidelines. The s ound are thought recent sales. Sal to bracket subject red sales data an e Listing Service ales comparison 85,000 785,000 actions of buyers ation. The cost a vas not used in th completion per plan alterations on the bas ary assumption that t e interior of the su cas of the subject o opinion of the m	08/31/2023 sales My acords. The subject the subject's mark subject's market and to be reliable mar le 3 is and older sa ct for condition. Ar and information from information, and o approach adjustm Cost Approach (if deve and sellers in the pproach as the me hat properties of th is and specifications o sis of a hypothetical of the condition or deficie ubject is in average property from at leas narket value, as defi	08 research DID et was purchase set area and we rea was search ket indicators a ale located in th n effort was man the inspection bservations man the inspection bservations man ents, compara eloped) \$ 699 market place a ethod of valuati is nature do no in the basis of a condition that the ency does not requ e or similar con st the street, defined, of the real	/31/2023 NOT reveal any sale ed by the current ow ere the best available ned for the most rece and would compete of the same plat with sin ide to use sales as con ade at the time of ins able sales selection a 0,714 Income App and was therefore gi ion is not typically util at generally sell on the hypothetical condition the repairs or alterations hav uire alteration or repair: indition per MLS phot	08/31/2023 as or transfers for mer on 07/24/2010 a as of the effective at sales of home directly with the su hilar site size, qua lose as possible to totion, condition, ar spection. See Co and final reconcilia roach (if developed) \$ ven the greatest of lized due to the pl eir income produce at the improvements be been completed, or The final estimate os taken on 07/20 atement of assumple subject of this repo	st/County Rcrds the subject for \$535,000. re date of the s similar in age, bject in the lity of o the subject. ad effective age mment tion of value. consideration. aysical age of sing capabilities. ave been subject to the of market value bla. ions and limiting

						Main File No.	34543617 Page # 3
	Fvto	rior_Only Ins	pection Resid	ontial Annrai	sal Ronort	Loan #549	16
		<u> </u>				File # 34543617	
FEATURE	SUBJECT		BLE SALE # 4		LE SALE # 5	COMPARABL	-
Address 15008 27th Ave	NW	3327 108th St N		13606 26th Aver		10808 Moller Dr	
Gig Harbor, WA	98332	Gig Harbor, WA	98332	Gig Harbor, WA	98332	Gig Harbor, WA	98332
Proximity to Subject		2.62 miles S		0.88 miles S	1	2.69 miles S	
Sale Price	\$		\$ 677,000		\$ 925,000		\$ 734,950
Sale Price/Gross Liv. Area	\$ sq.ft.			\$ 535.61 sq.ft.		\$ 388.86 sq.ft.	
Data Source(s)		NWMLS#20043	92;DOM 85	NWMLS#21502	86;DOM 14	NWMLS#207072	22;DOM 104
Verification Source(s)		Doc#202301270		ACTIVE LISTING		ACTIVE LISTING	
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment	DESCRIPTION	+(-) \$ Adjustment
Sales or Financing		ArmLth		Listing		Listing	
Concessions		Conv;0					
Date of Sale/Time		s01/23;c12/22	+21,664			Active	
Location	N;Res;	N;Res;		N;Res;		N;BsyRd;BchRgl	0
Leasehold/Fee Simple	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Site	24208 sf	14480 sf	+19,456	23155 sf	0	12400 sf	+23,616
View	N;Woods;	N;Woods;		N;Woods;		N;Woods;	
Design (Style)	DT2;Traditnl	DT1.0;Splt-Entr		DT2;wthBsmn	0	DT2;wthBsmn	0
Quality of Construction	Q4	Q4	+35,000			Q4	+30,000
Actual Age	22	46		29		21	0
Condition Above Grade	C4	C4	+5,000		-55,000		-20,000
	Total Bdrms. Baths	Total Bdrms. Baths	0.500	Total Bdrms. Baths	0.500	Total Bdrms. Baths	
Room Count	10 4 2.1	5 3 2.0	+2,500		-2,500		0
Gross Living Area Basement & Finished	3,036 sq.ft.						+40,110
Rooms Below Grade	0sf	941sf941sfwo		874sf874sfwo		402sf402sfwo	-14,070
	•	2rr1br1.0ba0o	-5,000	1rr1br0.0ba1o	0	1rr0br1.0ba1o	-5,000
Functional Utility	Average	Average	0.000	Average	0.000	Average	
Heating/Cooling	FrcdAir/None	FrcdAir/Cooling	-3,000	FrcdAir/Cooling	-3,000	FrcdAir/None	
Energy Efficient Items Garage/Carport	None	None	0.500	None		None	
Porch/Patio/Deck	3ga3dw	2gbi1cp3dw	+3,500	2ga2dw	+5,000	2ga2dw	+5,000
	Equal	Equal		Equal	.4.000	Equal	.1.000
Fireplace(s)	2 Fireplaces	2 Fireplaces		1 Fireplace	+1,000	1 Fireplace	+1,000
Net Adjustment (Total)			\$ 99.770	□ + ⊠ -	\$ -39 275	+ □ -	\$ 60.656
Adjusted Sale Price			+ 00,110]	\$ 60,656
of Comparables			\$ 776,770			Net Adj. 8.3 % Gross Adj. 18.9 %	\$ 795,606
Report the results of the research	and analysis of the prio	r sale or transfer histor	v of the subject property	and comparable sales	(report additional prior	sales on nage 3)	* 795,606
	and analysis of the pho						
		IB IFCT	COMPADABLESA		OMDADARIESALE# I		
ITEM		JBJECT	COMPARABLE SA	LE # 4 C	OMPARABLE SALE # !	5 COMPAR	ABLE SALE # 6
ITEM Date of Prior Sale/Transfer		JBJECT	COMPARABLE SA	LE # 4 C	OMPARABLE SALE # !	5 COMPAR	ABLE SALE # 6
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer	SI						
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	MLS/Realist	/County Rcrds	MLS/Realist/Cour	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/			st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s)	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds
ITEM Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source(s) Analysis of prior sale or transfer h	MLS/Realist 08/31/2023	/County Rcrds	MLS/Realist/Cour 08/31/2023	nty Rcrds MLS/	Realist/County Ro	rds MLS/Realis	st/County Rcrds

Freddie Mac Form 2055 March 2005

UAD Version 9/2011

Main File No. 34543617 Page # 4

Exterior-Only	, Insner	tion Res	idential Δ	nnraisal	Renort
	пізрес		iuci iliai A	ppiaisai	report

Loan #54916 File # 34543617

	ents addendum attached to this report.	other critical reporting	
See Comme	nt Addendum.		
- I have performed no services, as an appraiser			
the subject of this report within the three-year period	immediately preceding acceptance of	this assignment.	
2			
	E (not required by Fannie Mae)		
Provide adequate information for the lender/client to replicate the below cost figures and calculat	ons.	estimated site value was	supported
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method	ons. imating site value) The subject's e plogy to the improved comparable sale:	s. The subject's estimate	
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub	ons. imating site value) The subject's e plogy to the improved comparable sale:	s. The subject's estimate	
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	ons. imating site value) The subject's e ology to the improved comparable sale: ject's market area. See attached adc OPINION OF SITE VALUE	s. The subject's estimate	235,000
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ 0 Sq.Ft. @ \$	s. The subject's estimate denda	ed site
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.)	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ 0 Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw	s. The subject's estimate denda	235,000 516,120 24,500
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical	ons. imating site value) The subject's e ology to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ 0 Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New	s. The subject's estimate denda	235,000 516,120
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an	ons. imating site value) The subject's of ology to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ 0 Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions	ons. imating site value) The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ 0 Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034)
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es- by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups INDICATED VALUE BY COST APPROACH	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for est by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year INCOME APPROACH TO VAL X Gross Rent Multiplier	ons. imating site value) The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The intervalue of Reproach (including support for market rent and GRM)	ons. imating site value) The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ income approach was considered but no	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The in relevant data to support this approach within the subject's mostly owner	ons. imating site value) The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ income approach was considered but no	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es- by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub- ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The in relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC Is the developer/builder in control of the Homeowners' Association (HOA)? Yes	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups inDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ iccome approach was considered but no poccupied neighborhood. N FOR PUDs (if applicable) No Unit type(s) DetachedAttact	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es- by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the suf- Section 2000 CTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The in relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciation 173,034 Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups inDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ iccome approach was considered but no poccupied neighborhood. N FOR PUDs (if applicable) No Unit type(s) Detached Attact	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data Marshall and Swift Cost Guide Ouality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year NCOME APPROACH TO VAL X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The in relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC Intervent of the Homeowners' Association (HOA)? Yes Provide the following information for	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ accome approach was considered but not poccupied neighborhood. N FOR PUDs (if applicable) No Unit type(s) Detached Attack and the subject property is an attached dwelling unit. Total number of units sold	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es- by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub- ESTIMATED	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups in INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ ccome approach was considered but not poccupied neighborhood. N FOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit.	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for esby relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the substraction of cost data and resulting land to value ratio were considered typical for the substraction of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addendae Estimated Remaining Economic Life (HUD and VA only) 45 Year INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The is relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC Is the developer/builder in control of the Homeowners' Association (HOA)? Frovide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal Name of Project Total number of units rented Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units?	ons. The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for esby relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub set of cost data Marshall and Swift Cost Guide Source of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addenda Estimated Remaining Economic Life (HUD and VA only) 45 Year Summary of Income Approach (including support for market rent and GRM) relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC Is the developer/builder in control of the Homeowners' Association (HOA)? Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal Name of Project Total number of units rented Total number of units rented Was the project contain any multi-dwelling units? Yes No Data Source(s) Are the units, common elements, and recreation facilities complete?	ons. imating site value) The subject's e plogy to the improved comparable sales ject's market area. See attached add OPINION OF SITE VALUE DWELLING 3,036 Sq.Ft. @ \$ O Sq.Ft. @ \$ Prch,Pt,Lnds,Drvw Garage/Carport 776 Sq.Ft. @ \$ Total Estimate of Cost-New Less Physical Functional Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements Prmts,Septic,Water&Pwr Hook ups INDICATED VALUE BY COST APPROACH JE (not required by Fannie Mae) = \$ accome approach was considered but not poccupied neighborhood. N FOR PUDs (if applicable) No Unit type(s) Detached Attact and the subject property is an attached dwelling unit. Total number of units sold Data source(s)	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for esby relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the substraction of cost data and resulting land to value ratio were considered typical for the substraction of cost data Marshall and Swift Cost Guide Quality rating from cost service Avg Effective date of cost data 06/2023 Comments on Cost Approach (gross living area calculations, depreciation, etc.) The cost figures are based on the Marshall & Swift Cost Handbook and adjusted with costs from local builders. The estimated physical depreciation was based on the economic age-life method utilizing an estimated effective age of 20 years and a total economic life of 65 years. A sketch of the subject home with approximate dimensions noted, along with room orientation is attached. See attached addendae Estimated Remaining Economic Life (HUD and VA only) 45 Year INCOME APPROACH TO VAL Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) The is relevant data to support this approach within the subject's mostly owner PROJECT INFORMATIC Is the developer/builder in control of the Homeowners' Association (HOA)? Frovide the following information for PUDS ONLY if the developer/builder is in control of the HOA Legal Name of Project Total number of units rented Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units?	ons. The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach
Provide adequate information for the lender/client to replicate the below cost figures and calculat Support for the opinion of site value (summary of comparable land sales or other methods for es by relevant vacant land sales or by applying the land abstraction method value and resulting land to value ratio were considered typical for the sub ESTIMATED	ons. The subject's e plogy to the improved comparable sale: ject's market area. See attached add OPINION OF SITE VALUE	s. The subject's estimate denda	235,000 516,120 24,500 21,728 562,348 173,034) 389,314 19,500 55,900 699,714 ome Approach

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

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

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

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

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

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

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

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

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

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

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

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

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

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

Loan #54916

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.

Main File No. 34543617 Page # 7

Loan #54916 File # <u>34543617</u>

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 AMATA	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature	Signature
Name Aleksandr G. Kanonik	Name
Company Name Northwest-Homes	Company Name
Company Address 1911 SW Campus Dr #624	Company Address
Federal Way, WA 98023	
Telephone Number (206) 992-1874	Telephone Number
Email Address <u>nw-homes@comcast.net</u>	Email Address
Date of Signature and Report 09/01/2023	Date of Signature
Effective Date of Appraisal 08/31/2023	State Certification #
State Certification # 1702205	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State WA	
Expiration Date of Certification or License 05/29/2024	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	Did not inspect exterior of subject property
15008 27th Ave NW	Did inspect exterior of subject property from street
Gig Harbor, WA 98332	Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$ 785,000	
LENDER/CLIENT	COMPARABLE SALES
Name ClearCapital.com, Inc: Washington AMC #3000004	Did not inspect exterior of comparable sales from street
Company Name Wedgewood Inc	 Did inspect exterior of comparable sales from street
Company Address 2015 Manhattan Beach Blvd, Suite 100,	Date of Inspection
Redondo Beach, CA 90278	
Email Address	

Freddie Mac Form 2055 March 2005

UAD Version 9/2011 Page 6 of 6

N A						10
iviarket	Conditions Add	dendum to the <i>l</i>	Appraisal Report	File N	Loan #5491 0. 34543617	16
The purpose of this addendum is to provide the lender/or			<u> </u>			
neighborhood. This is a required addendum for all appra	aisal reports with an effectiv					
Property Address 15008 27th Ave NW Borrower Redwood Holdings LLC		City Gig Hart	noc	State WA	ZIP Code 98:	332
nstructions: The appraiser must use the information re	•					
housing trends and overall market conditions as reporte	-					
it is available and reliable and must provide analysis as						
explanation. It is recognized that not all data sources with						
in the analysis. If data sources provide the required info	-		-	-	-	
average. Sales and listings must be properties that com subject property. The appraiser must explain any anoma			-	eu by a prospec	live buyer of the	
Inventory Analysis	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend	
Total # of Comparable Sales (Settled)	19	11	11	Increasin		Declinin
Absorption Rate (Total Sales/Months)	3.17	3.67	3.67	Increasin		Declining
Fotal # of Comparable Active Listings	not available	not available	6		1=	
Months of Housing Supply (Total Listings/Ab.Rate)	not available	not available	1.6	Declining	Stable	Increasi
Median Sale & List Price, DOM, Sale/List %	Prior 7–12 Months	Prior 4–6 Months	Current – 3 Months		Overall Trend	
Median Comparable Sale Price	835,000	890,000	890,000	🗌 Increasin		Declining
Median Comparable Sales Days on Market	33	24	10	🛛 Declining		🗌 Increasir
Median Comparable List Price	not available	not available	982,450	Increasin		Declining
Median Comparable Listings Days on Market	not available	not available	49	Declining		Increasir
Median Sale Price as % of List Price	99	99	100	Increasin		Declining
Seller-(developer, builder, etc.)paid financial assistance Explain in detail the seller concessions trends for the pa	·			Declining	Stable	Increasi
Summarize the above information as support for your c in analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he	wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi	th an explanation and support ent as of the date of in the active listings. Due provide any relevant tive with the subject.	t for your concl nquiry are ave to the limite analysis it w The figures g	isions. ailable; the Tor d number of s as necessary t jiven above for	ales of o expand the
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales	onclusions in the Neighborh wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g:	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N	t for your concl nquiry are ave to the limite analysis it w The figures of number of s	isions. ailable; the Tor d number of s as necessary t iven above for ales which wou	ales of o expand the
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data	onclusions in the Neighborh wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the	ame:	isions. ailable; the Tor d number of s as necessary t iven above for ales which wou Overall Trend	ales of o expand the Id be
Summarize the above information as support for your c in analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire the data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled)	onclusions in the Neighborh wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g:	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N	ame:	Isions. ailable; the Tori of number of si as necessary t jiven above for ales which wou Overall Trend Dverall Trend	ales of o expand the IId be
Summarize the above information as support for your c in analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Nasorption Rate (Total Sales/Months)	onclusions in the Neighborh wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g:	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N	ame:	Isions. Isions. Isialable; the Torivid number of sias necessary tas nece	ales of o expand the IId be
iummarize the above information as support for your c n analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales "the subject is a unit in a condominium or cooperative pr subject Project Data otal # of Comparable Sales (Settled) bsorption Rate (Total Sales/Months) otal # of Active Comparable Listings	onclusions in the Neighborh wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the omes which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g:	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N	ame:	Isions. Isions	ales of o expand the ild be Declinin Declinin Increasi
iummarize the above information as support for your c n analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales the subject is a unit in a condominium or cooperative pr subject Project Data otal # of Comparable Sales (Settled) bsorption Rate (Total Sales/Months) otal # of Active Comparable Listings/Ab.Rate)	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmissions in the second sec	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c n analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales the subject is a unit in a condominium or cooperative pr subject Project Data total # of Comparable Sales (Settled) hsorption Rate (Total Sales/Months) total # of Active Comparable Listings Anoths of Unit Supply (Total Listings/Ab.Rate) are foreclosure sales (REO sales) a factor in the project	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c in analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire he data pool for the analysis to include he number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Aonths of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	nood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Fotal # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinir Declinir Increas
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales if the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Cite data sources for above information. North Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales If the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties. Summarize the above trends and address the impact on	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales lif the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	g: Prior 4–6 Months	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales if the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not efined periods should s.	anood section of the apprais ur conclusions, provide bo ly active listings curr reflects only curren e subject, in order to be directly competi I not be interpreted a g: Prior 4–6 Months Prior 4–6 Months I I I I I I I I I I I I I I I I I I I	oth an explanation and suppor ent as of the date of in thy active listings. Due to provide any relevant tive with the subject. as a statement of the Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the pomes which may not efined periods should s. oject , complete the followin Prior 7–12 Months	g: Prior 4–6 Months o If yes, indicate the n subject in content to be directly competing not be interpreted in Signature Signature Subject in order to be directly competing not be interpreted in prior 4–6 Months Signature Subject in content in subject in order to prior 4–6 Months Signature Subject in content in subject in order to prior 4–6 Months Signature Subject in content in subject in content in subject in order to prior 4–6 Months subject in subject in content in subject in order to prior 4–6 Months subject in subject in subjec	Appraiser Name me bith an explanation and suppor cent as of the date of in thy active listings. Due o provide any relevant tive with the subject. Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer homes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the press which may not effined periods should s.	g: Prior 4–6 Months Prior 4–6 Months I not be interpreted a g: Signature t. Signature Subject, company Na MA 9802 Company Ac	Appraiser Name Appraiser Name Appraiser Name Appraiser Name Appraiser Name	ame:	Isions. ailable; the Tore allow of a number of a size of a number	ales of o expand the ild be Declinin Declinin Increasi
Summarize the above information as support for your c an analysis of pending sales and/or expired and withdra The NWMLS does not provide historical a Comparable Active listings for the "Currer nomes which would be considered to dire the data pool for the analysis to include ho number of comparable sales within the de suitable for inclusion as comparable sales f the subject is a unit in a condominium or cooperative pr Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Fotal # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project oreclosed properties.	onclusions in the Neighbork wn listings, to formulate yo active listing data; onl nt - 3 months" period ctly compete with the pomes which may not efined periods should s. oject , complete the followin Prior 7–12 Months	g: Prior 4–6 Months Prior 4–6 Months I not be interpreted a g: Signature t. Signature Subject, company Na MA 9802 Company Ac	Appraiser Name me bith an explanation and suppor cent as of the date of in thy active listings. Due o provide any relevant tive with the subject. Project N Current – 3 Months	ame:	Isions. ailable; the Torivid number of sian necessary transmission and the second structure of the se	ales of o expand the ild be Declinin Declinin Increasi

		Comment Addendum	File No. 34543617
Borrower/Client	Redwood Holdings LLC		
Property Address	15008 27th Ave NW		
City	Gig Harbor	County Pierce	State WA Zip Code 98332
Lender	Wedgewood Inc		

THIS APPRAISAL REPORT IS INTENDED FOR THE USE BY THIS LENDER/CLIENT (Wedgewood Inc) FOR A MORTGAGE FINANCE TRANSACTION ONLY AND IS NOT INTENDED FOR ANY OTHER USE. ALTHOUGH A BORROWER OR THIRD PARTY MAY RECEIVE A COPY OF THIS APPRAISAL, THIS DOES NOT MEAN THAT THE BORROWER OR THIRD PARTY IS AN INTENDED USER OF THIS REPORT AS DEFINED WITHIN THE URAR FORM REPORT.

PRIOR SERVICES

I HAVE PERFORMED NO SERVICES, AS AN APPRAISER OR IN ANY OTHER CAPACITY, REGARDING THE PROPERTY THAT IS THE SUBJECT OF THIS REPORT WITHIN THE **THREE-YEAR PERIOD** IMMEDIATELY PRECEDING ACCEPTANCE OF THIS ASSIGNMENT.

SCOPE OF THE REPORT

THE APPRAISAL ASSIGNMENT WAS ORIGINATED BY THE CLIENT. DOCUMENT PREPARATION INCLUDED DATA RESEARCH AND COLLECTION FROM REAL ESTATE MULTIPLE LISTING SERVICE AND ON LINE BASED SERVICE REPORTING ON COUNTY RECORDS. THE APPRAISER MADE A PHYSICAL EXTERIOR INSPECTION OF THE PROPERTY FOR THE PURPOSE OF OBSERVING PHYSICAL CHARACTERISTICS AND CONDITION. THE APPRAISER HAS SELECTED COMPARABLE MARKET DATA FOR ANALYSIS BASED ON EXTERIOR OBSERVATION OF THE COMPARABLE SALES. SALES DATES HAVE BEEN CONFIRMED THROUGH COUNTY RECORDING RECORDS OR WITH PARTIES TO THE SALE TRANSACTIONS WHEN AVAILABLE. THE DATA USED IN THE COST APPROACH ANALYSIS WAS BASED ON THE USE OF MARSHALL AND SWIFT RESIDENTIAL COST HANDBOOK AND THE APPRAISER'S OWN EXPERIENCE IN APPLYING LOCAL COST FACTORS. ADJUSTMENTS TO THE COMPARABLE SALES ARE THE APPRAISER'S ESTIMATED MARKET REACTIONS TO THE DIFFERENCES BETWEEN THE SUBJECT AND THE COMPARABLE SALES. THE FINAL ESTIMATE OF VALUE IS BASED ON A CORRELATION OF THE RELEVANCY OF EACH APPROACH TO VALUE. DELIVERY OF THE COMPLETED REPORT TO THE CLIENT CONSTITUTES THE COMPLETION OF THIS ASSIGNMENT.

PHOTOGRAPHS: THE PHOTOS IN THIS APPRAISAL REPORT WERE TAKEN WITH A KODAK DIGITAL CAMERA. NO ALTERATIONS OF ANY KIND HAVE BEEN MADE TO THESE PHOTOS. REASONABLE EFFORTS WERE MADE TO OBTAIN THE BEST PHOTOS FOR THE COMPARABLE SALES UTILIZED IN THIS REPORT TO ASSIST THE LENDER/CLIENT IN DETERMINING PROPERTY CHARACTERISTICS SUCH AS TOPOGRAPHY, CONDITION, DESIGN, ETC. THE APPRAISER HAS MADE AN ATTEMPT TO OBTAIN CLEAR PHOTOS OF THE SUBJECT PROPERTY AS WELL AS THE COMPARABLE SALES. HOWEVER IN SOME CASES THE APPRAISER IS NOT ABLE TO OBTAIN HIGH QUALITY PHOTOS DUE TO WEATHER CONDITIONS, VEGETATION, LIMITED ACCESS TO THE PROPERTY DUE TO LOCKED GATES OR NO TRESPASSING SIGNS WHICH LIMIT THE APPRAISERS ABILITY TO INSPECT THE COMPARABLE SALES. IN THESE CASES THE APPRAISER MUST RELY ON DATA OBTAINED THROUGH COUNTY RECORDS, NWMLS, METROSCAN OR OTHER DATA SOURCES LISTED AS BEING UTILIZED IN THE APPRAISAL REPORT. IN SOME CASES MLS PHOTOS MAY BE USED TO MORE ACCURATELY DEPICT THE CONDITION OF A PROPERTY AT THE TIME OF SALE. IN THESE CASES, THE REPORT WILL INDICATE AND IDENTIFY MLS PHOTOS USED.

GEOGRAPHIC COMPETENCE

THE SUBJECT PROPERTY IS LOCATED ~19 MILES FROM MY OFFICE/WORK SHOP. THIS ASSIGNMENT REQUIRES GEOGRAPHIC COMPETENCY AS PART OF THE SCOPE OF WORK. I HAVE SPENT SUFFICIENT TIME IN THE SUBJECTS MARKET AND UNDERSTAND THE NUANCES OF THE LOCAL MARKET AND THE SUPPLY AND DEMAND FACTORS RELATING TO THE SUBJECT'S PROPERTY TYPE AND THE LOCATION INVOLVED. SUCH UNDERSTANDING WILL NOT BE IMPARTED SOLELY FROM A CONSIDERATION OF SPECIFIC DATA SUCH AS DEMOGRAPHICS, COSTS, SALES AND RENTALS. THE NECESSARY UNDERSTANDING OF LOCAL MARKET CONDITION PROVIDES THE BRIDGE BETWEEN SUBJECT AND COMPARABLE SALES OR COMPARABLE RENTALS.

HIGHEST AND BEST USE

IF THE SUBJECT"S CURRENT USE IS JUDGED AS ITS HIGHEST AN BEST USE, THE SUBJECT WAS VALUED AS IF VACANT, AND THEN VALUED AS IMPROVED, AND IT WAS DETERMINED THAT THE CURRENT IMPROVEMENTS ARE LEGALLY PERMISSIBLE, PHYSICALLY POSSIBLE AND SIGNIFICANTLY CONTRIBUTE TO THE OVERALL VALUE OF THE PROPERTY, THIS, AS WELL AS ANTICIPATED CONTINUED USE AS CURRENTLY USED BASED ON ALL FACTORS, LEADS TO THE CONCLUSION THAT THE SUBJECT'S CURRENT USE IS ITS HIGHEST AND BEST USE. ANY INTERIM USE OR HIGHER USE DETERMINED WILL BE DISCUSSED FURTHER IN ADDITIONAL ADDENDA.

PRESENT LAND USE %: OTHER = VACANT

PUD

THE LEGAL NAME IS **CRESCENT VALLEY RIDGE** PUD. THE COMMON AREAS INCLUDE **ENTRY SIGN AND COMMON OPEN SPACE.** THE CONDITION IS AVERAGE. COMPARABLE 3 IS IN THE SAME PUD. THE OTHER COMPARABLES ARE ALSO IN A PUD AND THE AMENITIES ARE THE SAME AND ARE ALSO IN SIMILAR CONDITION.

MARKETING TERM OF THE PROPERTY

THE APPRAISER ESTIMATES THAT THE MARKETING TIME OF THE SUBJECT PROPERTY AT THE ESTIMATED VALUE WILL BE SIMILAR TO OTHER PROPERTIES WITH IN THE NEIGHBORHOOD. THIS ESTIMATE OF VALUE IS BASED ON THE APPRAISER'S INSPECTION OF THE SUBJECT PROPERTY, A REVIEW OF THE RELEVANT MARKET DATA, AND THE APPREASER'S EXPERIENCE IN THE MARKET AREA.

EXPOSURE TIME

A REASONABLE EXPOSURE TIME FOR THE SUBJECT PROPERTY DEVELOPED INDEPENDENTLY FROM THE STATED MARKETING TIME IS 6 TO 55 DAYS.

STRUCTURAL AND PEST DISCLAIMER

THE SCOPE OF WORK FOR THIS APPRAISAL INCLUDED AN EXTERIOR OF THE SUBJECT PROPERTY. THE SCOPE OF THE INSPECTION INCLUDED OBSERVATION OF READILY OBSERVABLE CONDITION; THE SCOPE OF THE INSPECTION WAS NOT EQUIVALENT TO AN INSPECTION PERFORMED BY THE PROFESSIONAL HOME INSPECTOR. THE APPRAISER'S OBSERVATION INCLUDED A PARTIAL EXTERIOR INSPECTION OF ALL VISIBLE AREAS OF THE

Main File No. 34543617 Page # 10

		Comment Addendum	File No. 34543617
Borrower/Client	Redwood Holdings LLC		
Property Address	15008 27th Ave NW		
City	Gig Harbor	County Pierce	State WA Zip Code 98332
Lender	Wedgewood Inc		

SUBJECT PROPERTY.

THE VALUE ESTIMATED IN THIS REPORT IS BASED ON THE ASSUMPTION THAT THE PROPERTY IS NOT NEGATIVELY AFFECTED BY THE EXISTENCE OF STRUCTURAL IMPERFECTION, MOLD OR PESTS AND ANY COMPONENTS OF THE MECHANICAL SYSTEMS WITHIN THE STRUCTURE. THE APPRAISER IS NOT AN EXPERT IN THE IDENTIFICATION OF STRUCTURAL AND MECHANICAL FLAWS, MOLD OR PESTS. UNLESS OTHERWISE NOTED IN THIS REPORT, THE APPRAISER'S ROUTINE INSPECTION OF THE SUBJECT PROPERTY DID NOT DEVELOP ANY INFORMATION THAT INDICATED ANY APPARENT SIGNIFICANT STRUCTURAL AND MECHANICAL IMPERFECTIONS, MOLD OR PESTS WHICH WOULD AFFECT THE PROPERTY NEGATIVELY. IT IS POSSIBLE THAT TESTS AND INSPECTIONS MADE BY A QUALIFIED STRUCTURAL ENGINEER OR PEST INSPECTOR WOULD REVEAL THE EXISTENCE OF STRUCTURAL IMPERFECTIONS OR PESTS ON OR AROUND THE PROPERTY.

ENVIRONMENTAL LIMITING CONDITIONS

THE VALUE ESTIMATED IS BASED ON THE ASSUMPTION THAT THE PROPERTY IS NOT NEGATIVELY AFFECTED BY THE EXISTENCE OF HAZARDOUS SUBSTANCES OR DETRIMENTAL CONDITIONS UNLESS OTHERWISE STATED IN THIS REPORT. THE APPRAISER IS NOT AN EXPERT IN THE IDENTIFICATION OF HAZARDOUS SUBSTANCES OR OTHER DETRIMENTAL CONDITIONS. THE APPRAISER'S ROUTINE INSPECTION OF, AND INQUIRIES ABOUT, THE SUBJECT PROPERTY DID NOT DEVELOP ANY INFORMATION THAT INDICATED AN APPARENT SIGNIFICANT HAZARDOUS CONDITIONS UNLESS OTHERWISE STATED IN THIS REPORT. IT IS POSSIBLE THAT TESTS WOULD REVEAL THE EXISTENCE OF HAZARDOUS SUBSTANCES OR OTHER ENVIRONMENTAL CONDITIONS ON OR AROUND THE SUBJECT PROPERTY THAT WOULD AFFECT VALUE.

SITE COMMENTS

AN INTERIOR LOT WITH TYPICAL UTILITIES FOR THE AREA. THE SITE DIMENSIONS GIVEN FOR THE SUBJECT ARE PER THE PLAT MAP PUBLISHED BY THE KING OR PIERCE COUNTY, AND ARE CONSIDERED TO BE APPROXIMATE. NO ADVERSE EASEMENTS OR ENCROACHMENTS WERE OBSERVED. A CHANGE IN ZONING IN THE IMMEDIATE FUTURE IS UNLIKELY. THE SUBJECTS **SEPTIC SYSTEM** APPEARED TO BE FUNCTIONING PROPERLY AT THE TIME OF INSPECTION AND WAS CONSIDERED TYPICAL FOR THE MARKET AREA AND HAD NO MEASURABLE IMPACT ON VALUE OR MARKETABILITY.

PUBLIC SEWER IS NOT AVAILABLE FOR THE AREA IN WHICH THE SUBJECT IS LOCATED. MAJORITY OF THE HOMES IN SUBJECT NEIGHBORHOOD ARE ON PRIVATE SEPTIC SYSTEMS AND CONSIDERED TYPICAL FOR THE MARKET AREA WITH NO MEASURABLE IMPACT ON VALUE OR MARKETABILITY. COMPARABLES 2, 3, 4, 5 AND 6 ARE ALSO ON PRIVATE SEPTIC SYSTEMS.

SUBJECT

THE SUBJECT IS A 22 YEAR OLD RESIDENTIAL DWELLING WITH 4 BEDROOMS AND 2.1 BATHS. IMPROVEMENTS APPEAR TO CONFORM TO CURRENT ZONING AND SURROUNDING AREA PATTERNS.

COMMENTS ON SALES COMPARISON

DATA SOURCES UTILIZED IN THE PREPARATION OF THIS REPORT INCLUDE REALQUEST ON-LINE DATA SERVICES FOR COUNTY RECORDS PERTAINING TO THE PROPERTY CHARACTERISTICS AND TRANSFER HISTORY OF THE SUBJECT PROPERTY AND POTENTIAL COMPARABLE SALES; NORTHWEST MULTIPLE LISTING SYSTEM ON-LINE SERVICE FOR PROPERTY CHARACTERISTICS AND SALE HISTORIES OF THE SUBJECT PROPERTY AND POTENTIAL COMPARABLE SALES AS WELL AS CURRENT MARKET ACTIVITY IN THE SUBJECT'S IMMEDIATE NEIGHBORHOOD AND MARKET AREA INCLUDING ACTIVE LISTINGS AND PENDING SALES. THE COMPARABLES SELECTED FOR USE IN THIS REPORT ARE CONSIDERED TO REFLECT AS CLOSELY AS POSSIBLE ANTICIPATED MARKET REACTION TO THE CHARACTERISTICS OF THE SUBJECT PROPERTY AS WELL AS THOSE OF ITS NEIGHBORHOOD.

THE COMPARABLES FOUND CONFORMING TO THE ABOVE SEARCH FACTORS IN THIS MARKET AREA WERE CHOSEN BASED ON THE MOST IMPORTANT CRITERIA SUCH AS SALE DATE, PROXIMITY, SITE, STYLE, LOCATION, GLA, AGE AND CONDITION AND NOT BASED ON IF THE COMPARABLES EXCEEDED **FNMA** GUIDELINES REGARDING DISTANCES, SINGLE LINE, NET AND GROSS ADJUSTMENTS.

THE DISTANCES BETWEEN THE SUBJECT AND SOME OF THE COMPARABLE SALES ARE COMMON FOR SIMILAR HOMES IN THE MARKET AREA, DUE TO THE SCATTERED NATURE OF SIMILAR PROPERTIES, LARGER SITE SIZES AND DIVERSITY OF HOUSING IN THE AREA AS DESCRIBED PREVIOUSLY. ALL SALES ARE WELL WITHIN THE AREA IN WHICH A PROSPECTIVE BUYER OF THE SUBJECT PROPERTY WOULD SHOP FOR COMPETITIVE HOUSING.

COMPARABLES:

THE COMPARABLES WERE CHOSEN FOR THEIR SALE DATE, PROXIMITY, SITE, DESIGN, VIEW, CONDITION, SIZE AND OVERALL SIMILAR MARKET APPEAL. ACTIVE LISTINGS 5 AND 6 ARE SIMILAR HOMES TO THE SUBJECT AND ARE FELT TO ALSO BEST REFLECT TYPICAL BUYER REACTION TO THE SUBJECT IN THE CURRENT MARKET UNDER THE THEORY OF SUBSTITUTION.

THIS REPORT INCLUDES SALES AND LISTINGS THAT CROSS MAJOR ROADS AND OR NATURAL DIVIDES THAT COULD BE CONSIDERED NEIGHBORHOOD BOUNDARIES. BASED ON INTERNAL MATCHED PAIR AND A REVIEW OF SALES IN THE AREA, ALL THE NEIGHBORHOODS ARE CONSIDERED COMPETING. POTENTIAL BUYERS OF THE SUBJECT, COMPARABLE SALES AND LISTINGS WOULD CONSIDER THESE AREAS EQUALLY WHEN MAKING A PURCHASE DECISION.

CONCESSIONS: THE NWMLS DOES NOT REPORT CONCESSION AMOUNT AND IT IS VOLUNTARY OF THE AGENT TO DIVULGE THE FACT THAT THERE ARE CONCESSIONS AND THE AMOUNT. AN ATTEMPT WAS MADE TO REACH THE PARTIES IN THE TRANSACTION TO DETERMINE THE CONCESSION IN EACH CASE. IF THE PARTIES WERE NOT AVAILABLE, DID NOT RETURN MY CALL AND DID NOT REPORT A CONCESSION IN THE NWMLS, THE CONCESSION WILL BE LISTED AS 0 IN THIS REPORT.

COMPARABLE ADJUSTMENT DETAILS

A SALES SEARCH OF THE **GIG HARBOR** AREA PRODUCED THE FOLLOWING 4 CLOSED SALES AND 2 ACTIVE

File No. 34543617

Comment Addendum

Borrower/Client	Redwood Holdings LLC				
Property Address	15008 27th Ave NW				
City	Gig Harbor	County Pierce	State WA	Zip Code 9	8332
Lender	Wedgewood Inc				

LISTINGS, WHICH WERE LOCATED WITHIN A ~3.12 MILE RADIUS OF THE SUBJECT. DUE TO THE LIMITED NUMBER OF COMPARABLE SALES AVAILABLE THAT COULD BRACKET THE SUBJECT'S SALIENT FEATURES, THE MARKETING AREA WAS EXPANDED FROM THE TYPICAL ONE MILE RADIUS TO SIMILAR COMPETITIVE DEMAND NEIGHBORHOODS IN ORDER TO ANALYZE ALL RELEVANT SALES WITHIN THE SUBJECT'S MARKET AREA. HAD ADDITIONAL SALES IN CLOSER PHYSICAL PROXIMITY BEEN AVAILABLE, THEY WOULD HAVE BEEN UTILIZED.

THE COMPARABLES USED APPEARED TO BE COMPETITIVELY PRICED AND TYPICAL OF THE MARKET. THE BATHROOM COUNT, GROSS LIVING AREA AND REMAINING PHYSICAL CHARACTERISTICS, ADJUSTMENTS INDICATED ARE CONSIDERED TO REFLECT THEIR CONTRIBUTORY VALUE AND ARE SUPPORTED BY THE PAIRED SALES DATA ANALYSIS AND SUBJECTS MARKET PLACE. EQUITABLE CONSIDERATION WAS GIVEN TO ALL SALES USED AND APPROPRIATE ADJUSTMENTS WERE MADE FOR ALL KNOWN DIFFERENCES.

TIME: NO TIME ADJUSTMENTS WERE MADE. THE LOCAL STATISTICAL MARKET ANALYSIS PROVIDED IN THE 1004MC ADDENDUM CURRENTLY SHOW STABLE MARKET CONDITIONS FOR THE SUBJECT AREA.

LOCATION: COMPARABLE 6 BUSY ROAD ADJUSTMENT WAS OFF SET BY IT'S PRIVATE COMMUNITY BEACH RIGHTS.

SITE SIZE: ADJUSTMENTS WERE BASED ON \$2,000 PER 1,000 SQUARE FOOT DIFFERENCES. SITE SIZE ADJUSTMENTS WERE NOT REQUIRED TO COMPARABLES 3 AND 5 SINCE THIS MARKET DOES NOT DIFFERENTIATE BETWEEN THE SIZE VARIATIONS EXHIBITED BETWEEN THE SUBJECT AND THESE COMPARABLES SALES.

NOTE: IN SOME CASES QUALITY OR CONDITION ADJUSTMENTS MAY VARY DESPITE HAVING A SIMILAR OVERALL CONDITION OR QUALITY RATING AS DEFINED BY UAD STANDARDS. THIS IS DUE TO THE EXTENT OF UPDATING OR DUE TO SOME UPGRADES THAT ARE SUPERIOR OR INFERIOR BUT NOT SIGNIFICANT ENOUGH TO WARRANT A HIGHER OR LOWER OVERALL RATINGS.

QUALITY: A DOWNWARD QUALITY ADJUSTMENTS WERE REQUIRED TO BE MADE TO SALES 1 AND 2 DUE TO THEIR SUPERIOR INTERIOR AND EXTERIOR DETAILS OF CONSTRUCTION COMPARED TO THE SUBJECT. AN UPWARD ADJUSTMENT WAS MADE TO COMPARABLES 4 AN6 FOR THEIR INFERIOR INTERIOR AND EXTERIOR DETAILS OF CONSTRUCTION AND BUILDING MATERIAL.

THE ADJUSTMENTS WERE MADE BASED ON PAIRED SALES ANALYSIS WITH HOMES JUDGED TO BE MOST SIMILAR IN OVERALL QUALITY AS THE SUBJECT. QUALITY RATINGS WERE BASED UPON THE REVIEW OF NWMLS LISTING RECORDS, REALTOR COMMENTS, LISTING PHOTOGRAPHS AND EXTERIOR INSPECTION BY THE APPRAISER.

AGE: NO AGE ADJUSTMENT COULD BE CONCLUDED FOR THE AGE DIFFERENCE OF THE SALES AS COMPARED TO THAT OF THE SUBJECT BASED UPON THE COMPARISON OF THE SALES TO EACH OTHER AND CURRENT MARKET DATA. OLDER HOMES IN THE AREA WHICH HAVE BEEN WELL MAINTAINED, UPDATED OR REMODELED COMPETE COMPARABLY WITH NEWER HOMES; CONDITION IS TYPICALLY OBSERVED TO BE A GREATER FACTOR IN THE DECISIONS OF BUYERS THAN THE CHRONOLOGICAL AGE OF A PROPERTY.

CONDITION: NO AGE ADJUSTMENTS WERE MADE, HOWEVER THIS FACTOR WAS TAKEN INTO CONSIDERATION WHEN ADJUSTING FOR CONDITION. COMPARABLES 1, 2 AND 5 HAD UNDERGONE GREATER LEVELS OF RECENT UPDATING SUCH AS ROOFS, LANDSCAPING, REMODELED KITCHENS, BATHS, FLOORING, DOORS AND TRIM. COMPARABLES 3, 4 AND 6 APPEARED TO BE IN SIMILAR CONDITION AS THE SUBJECT HOWEVER WERE ADJUSTED FOR THEIR MINER DIFFERENCES IN FEATURES SUCH AS LANDSCAPING, ROOF, FLOORING, KITCHEN CABINETS, DOORS, TRIM AND OVERALL APPEAL TO THE MARKET.

NOTE: COMPARABLE 4 HAD SOME UPDATING DONE, HOWEVER DUE TO IT'S GREATER LEVELS OF PHYSICAL DEPRECIATION AND SOME OF THE COMPONENTS ARE CONSIDERED TO BE OUTDATED IN THE CURRENT MARKET SUCH AS INTERIOR BRICK WALLS AND TILED CEILINGS. EACH INDIVIDUAL COMPARABLE WAS EVALUATED AND ADJUSTED BY APPLYING PAIRED SALES DATA ANALYSIS,

EACH INDIVIDUAL COMPARABLE WAS EVALUATED AND ADJUSTED BY APPLYING PAIRED SALES DATA ANALYSIS, INTERPRETATION OF CURRENT MARKET TRENDS IN CONJUNCTION WITH OBJECTIVE AND PROFESSIONAL JUDGMENT OF THE APPRAISER. CONDITION RATINGS WERE BASED UPON THE REVIEW OF NWMLS LISTING RECORDS, REALTOR COMMENTS, LISTING PHOTOGRAPHS AND EXTERIOR INSPECTION BY THE APPRAISER.

BEDROOM AND BATH ROOM COUNT: TYPICALLY IN THIS MARKET AREA, THERE IS NO CORRELATION BETWEEN BEDROOM COUNTS AND VALUE, UNLESS THE PROPERTY HAS AN EXTREMELY ABNORMAL BEDROOM COUNT. THE BATH WERE ADJUSTED AT \$5,000 PER FULL BATH.

GLA: GROSS LIVING AREA ADJUSTMENTS WERE BASED ON \$35/SF AND INCLUDED ANY ROOM COUNT DIFFERENCES. TYPICALLY IN THIS MARKET A PURCHASER WILL PLACE GREATER EMPHASIS ON TOTAL GROSS LIVING AREA THAN ON ROOM COUNT DIFFERENCES.

SUBJECT'S GLA RECORDED BY THE ASSESSOR IS 3,036 SF.

BASEMENT: ADJUSTMENTS WERE BASED ON \$10/SF FOR UNFINISHED BASEMENT AND AN ADDITIONAL \$25 FOR FINISHED BASEMENT AREA.

ALTHOUGH THE CLOSED SALES DO NOT BRACKET THE UPPER END OF THE SUBJECT'S SITE SIZE, THEY WERE THE MOST COMPARABLE TRANSACTIONS AVAILABLE FOR ANALYSIS. HAD RELEVANT CLOSED SALES EXISTED WHICH BRACKETED THE SUBJECT'S SITE, THEY WOULD HAVE BEEN UTILIZED. HOWEVER COMPARABLES 3 AND 5 ARE VERY SIMILAR IN SITE.

DISPARITY IN OTHER CRITICAL, VALUE IMPACTING ATTRIBUTES ARE EVALUATED INDIVIDUALLY AND GIVEN REASONABLE ADJUSTMENTS BASED ON THE ESTIMATED CONTRIBUTION DIFFERENCES BETWEEN MATCHING AMENITIES, GARAGES, HEATING/COOLING AND FIREPLACES IN THE PROPERTIES ADDRESSED.

SEARCH CRITERIA AND GUIDELINES

APPRAISER SEARCHED FOR 1-2.0 STORIES+BASEMENT, MULTI LEVEL, TRI-LEVEL AND SPLIT ENTRY HOMES WITHIN 6 MONTH TIME PERIOD AND 3.5 MILE RADIUS OF THE SUBJECT. WITHIN 25% OF THE SUBJECT GLA, BUILT BETWEEN 1970 AND 2022 EXCLUDING **REO** AND **SHORT SALES.** SALES WERE INDIVIDUALLY SELECTED FOR THEIR PROXIMITY, TIME FRAME, LOCATION, DESIGN, VIEW, CONDITION, SIZE AND OVERALL SIMILAR MARKET APPEAL.

File No. 34543617

Comment	Addendum
COMMENT	naachaann

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	County	Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							

THE APPRAISER HAS PROVIDED A RAW LIST OF COMPARABLES. THE CMA SEARCH CRITERIA IS LOCATED ON THE TOP OF THE STATISTICAL MARKET ANALYSIS PAGE.

THE PUGET SOUND (SEATTLE AND TACOMA AREA) ONLY CONTAINS A FEW LARGE TRACTS OF HOMES DEVELOPED IN THE SAME PERIOD. IN 90% OF THIS REGION, IN JUST A FEW MILES, THERE IS SUCH A WIDE DIVERSITY OF HOUSING AGES, STYLES, CONDITION, QUALITY, GLA, SITE SIZE AND APPEAL. HOME SALE PRICE DIFFERENCES CAN UP TO RANGE 80% IN LESS THAN A MILE.

THERE ARE BASICALLY **5 CATEGORIES** FOR HOME BUYERS IN THIS REGION: **LOCATION:** NEAR EMPLOYMENT, A PARTICULAR RECREATION AMENITY, SHOPPING, RESTAURANTS OR A CERTAIN SCHOOL DISTRICT. **PRIVACY:** ACREAGE SITES.

EXCLUSIVE NEIGHBORHOOD: SURROUNDED BY HOMES OF SIMILAR QUALITY AND CONDITION. **PARTICULAR AMENITY:** WATERFRONT, VIEW, SHARED AMENITY, RECREATION FACILITIES. **PRICE:** THIS SEGMENT IS CONCERNED WITH PRICE AND TO BE AS CLOSE AS POSSIBLE TO THEIR EMPLOYMENT AT THE SAME TIME.

IN THIS APPRAISAL I HAVE ATTEMPTED TO IDENTIFY THE TYPE OF BUYER FOR THE SUBJECT PROPERTY AND SELECTED THE COMPARABLES BASED ON THEIR PRIMARY BUYING MOTIVATION. I HAVE NOT SELECTED THE COMPARABLES BASED ON ADJUSTMENT GUIDELINES.

BECAUSE THE SUBJECT IS IN A DIVERSE MARKET AREA, THE FOLLOWING GUIDELINES WERE EXCEEDED. DISTANCE: 1 MILE

AGE: 30% GROSS: 25%

ABOVE GRADE GLA: 25%

EVERY ATTEMPT WAS MADE TO LOCATE COMPARABLES THAT FIT WITHIN THESE GUIDELINES, HOWEVER BY THE VERY NATURE OF THE DEVELOPMENT IN THIS REGION THAT IS DIFFICULT AND SOMETIME IMPOSSIBLE FOR A PREDOMINATE # OF HOMES.

I HAVE ALSO CONSIDERED USING COMPARABLES FROM OUTSIDE THE SUBJECTS MARKET AREA AND NONE WERE FOUND THAT WOULD REQUIRE A SMALLER NUMBER OF ADJUSTMENTS OR GIVE A BETTER INDICATION OF VALUE FOR THE SUBJECT PROPERTY.

COST APPROACH COMMENTS

THE FLOORPLAN SKETCH INCLUDED WITHIN THIS REPORT WAS PROVIDED IN ORDER TO ASSIST THE READER IN VISUALIZING THE SUBJECT'S EXISTING IMPROVEMENTS. APPROXIMATE ESTIMATES ARE MADE OF ALL RELEVANT FINISHED AND UNFINISHED BUILDING AREAS SITUATED ON THE SUBJECT PROPERTY. THE DIMENSIONS INDICATED ON THE SKETCH ARE APPROXIMATE. THE REPORTED SQUARE FOOTAGE INDICATED THROUGHOUT THIS APPRAISAL REPORT MAY DIFFER FROM COUNTY RECORDS, BUILDER SPECIFICATIONS, REALTOR REPORTS OR ARCHITECTS DRAWINGS DUE TO THE METHODS APPLIED IN MEASURING THE STRUCTURES. THE SUBJECT'S SITE VALUE WAS SUPPORTED BY APPLYING LAND VALUE ABSTRACTION METHODOLOGY TO THE IMPROVED SALES ANALYZED. THE SUBJECT'S MARKET AREA AND HAD NO MEASURABLE IMPACT ON VALUE OR MARKETABILITY.

FINAL RECONCILIATION

IN DEVELOPING THE OPINION OF VALUE OF THE SUBJECT PROPERTY, THE SALES COMPARISON, COST AND INCOME APPROACHES WERE CONSIDERED. THE SALES COMPARISON APPROACH IS CONSIDERED TO BE THE BEST INDICATOR OF MARKET VALUE FOR THE SUBJECT PROPERTY BECAUSE IT MORE ACCURATELY CORRELATES THE BUYER-SELLER RELATIONSHIP FOR SIMILAR TYPE HOUSING IN THE SUBJECT'S NEIGHBORHOOD MARKETING AREA. THE PURPOSES OF THE MARKET ANALYSIS IS TO PROVIDE AN ILLUSTRATION OF BUYER BEHAVIOR FOR A "TYPICAL PURCHASER" SHOPPING FOR A HOME SIMILAR TO THE SUBJECT IN THE SAME MARKET AREA. LESS WEIGHT IS GIVEN TO THE COST APPROACH AS THIS METHOD OF VALUATION IS NOT TYPICALLY UTILIZED BY BUYERS OF RESIDENTIAL PROPERTIES WHEN MAKING COMPARISONS OF COMPETING PROPERTIES. THE INCOME APPROACH WAS NOT UTILIZED AS HOMES IN THE MARKET ARE NOT TYPICALLY PURCHASED AS INCOME PROPERTIES.

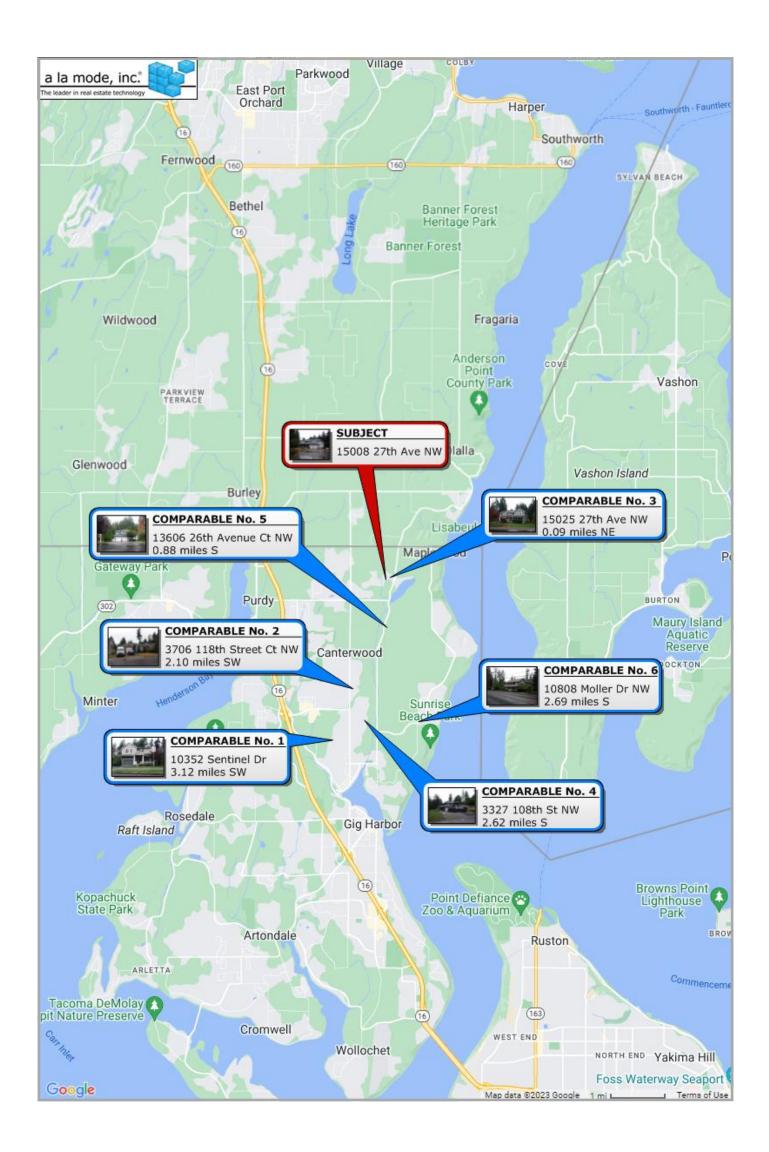
NO UNUSUAL SALES CONCESSIONS OR POINTS WERE DISCERNED FROM THE FINANCING TERMS OF ANY OF THE SALES.

BASED UPON THE APPRAISER'S JUDGEMENT OF THE DIRECT COMPARISON AND INFLUENCE OF EACH COMPARABLE SALE ON THE VALUE OF THE SUBJECT, A WEIGHTED TECHNIQUE WAS USED TO ESTABLISH THE CONCLUSION OF VALUE OF THE SUBJECT. FINAL VALUE ALSO LIES WITHIN BOTH THE SALES PRICES AND THE ADJUSTED PRICES OF THE COMPARABLES USED. GREATER EMPHASIS IS PLACED ON SALES 1 AND 2 DUE TO THEIR MOST RECENT SALE DATES, WITH SOME CONSIDERATION FOR SALE 3 AS IT'S LOCATED IN THE SAME PLAT, WITH SIMILAR SITE SIZE, QUALITY OF CONSTRUCTION AND CAR STORAGE. LESS WEIGHT WAS GIVEN TO SALE 4 FOR IT'S INFERIOR QUALITY OF CONSTRUCTION AND DIFFERENT STYLE (DESIGN). ACTIVE LISTINGS COMPARABLES 5 AND 6 ALSO SUPPORTED THIS WEIGHTING, HOWEVER COMPARABLE 5 APPEARS TO BE OVERPRICED. ALL SALES ARE LOCATED IN THE IMMEDIATE SUBJECT NEIGHBORHOOD OF GIG HARBOR.

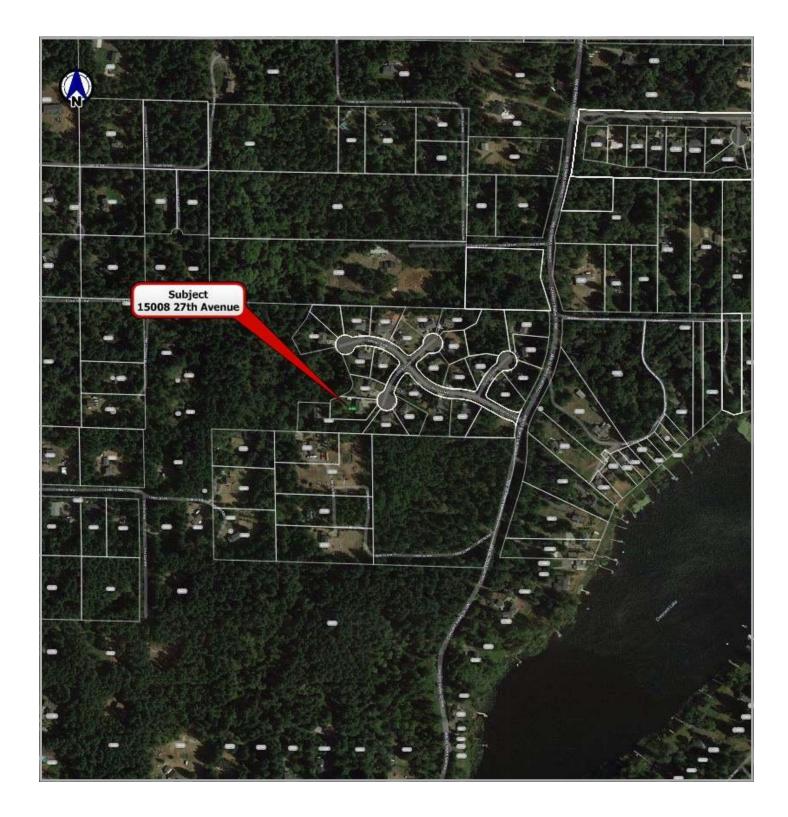
IT IS THE OPINION OF THE APPRAISER THAT THE ESTIMATED AND MOST PROBABLE PRICE THE SUBJECT WOULD BRING IN A COMPETITIVE AND OPEN MARKET UNDER ALL CONDITIONS REQUISITE FOR AN ARMS LENGTH TRANSACTION IS **\$785,000** "PROBABLE PRICE" IS DEFINED AS CASH VALUE OR IN TERMS OF FINANCIAL ARRANGEMENTS EQUIVALENT TO CASH.

THE FINAL ESTIMATE OF MARKET VALUE IS BASED ON A HYPOTHETICAL CONDITION THAT THE INTERIOR OF THE SUBJECT IS IN AVERAGE OR SIMILAR CONDITION AS INDICATED IN MLS PHOTOS TAKE ON 07/2016.

		Location Map				
Borrower/Client	Redwood Holdings LLC					
Property Address	15008 27th Ave NW					
City	Gig Harbor	County Pierce	State	WA	Zip Code	98332
Lender	Wedgewood Inc					

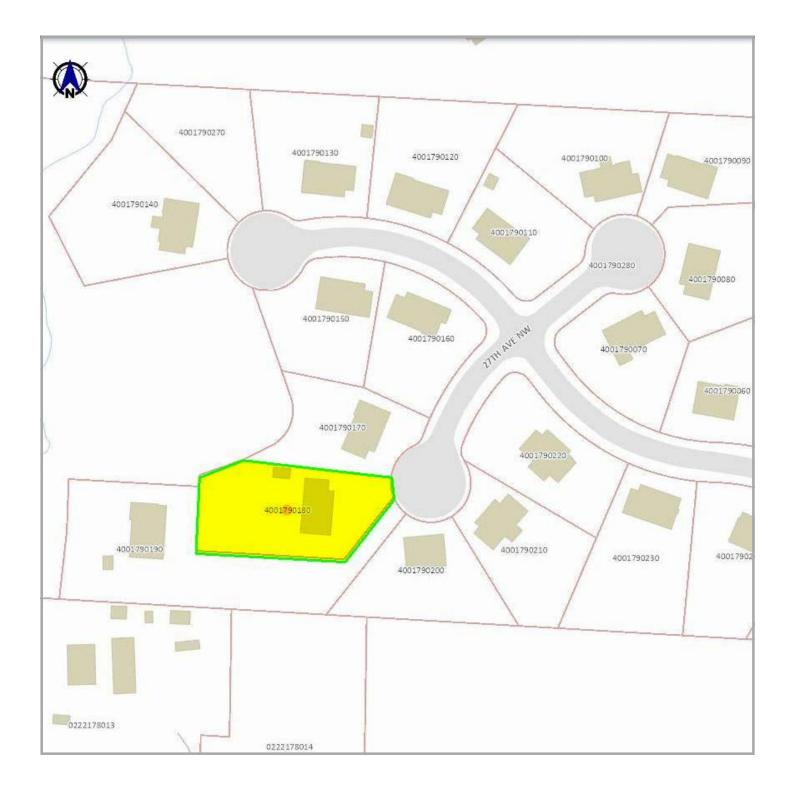


Borrower/Client	Redwood Holdings LLC				
Property Address	15008 27th Ave NW				
City	Gig Harbor	County Pierce	State WA	Zip Code 98332	
Lender	Wedgewood Inc				



Plat Map

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	County	Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							



Subject Photo Page

Borrower/Client	Redwood Holdings LLC								
Property Address	15008 27th Ave NW								
City	Gig Harbor	County	Pierce	S	tate	WA	Zip Code	98332	
Lender	Wedgewood Inc								



Subject Front 15008 27th Ave NW Sales Price Gross Living Area 3,036 Total Rooms 10 Total Bedrooms 4 Total Bathrooms 2.1 N;Res; Location N;Woods; View 24208 sf Site Quality Q4 Age 22

Subject Rear

Gate was shut and not accessible





Subject Street

Photograph Addendum

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	County	/ Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							



Left side





Right side

Street other direction

Photograph Addendum

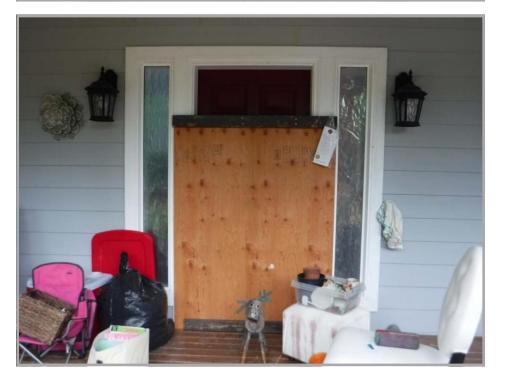
Borrower/Client	Redwood Holdings LLC		
Property Address	15008 27th Ave NW		
City	Gig Harbor	County Pierce State WA Zip C	ode 98332
Lender	Wedgewood Inc		



Property across the street

Address and front porch





Front door closed off with plywood

Photograph Addendum

Borrower/Client	Redwood Holdings LLC								
Property Address	15008 27th Ave NW								
City	Gig Harbor	Count	Pierce	Stat	e N	NA	Zip Code	98332	
Lender	Wedgewood Inc								





Deficiency Missing down spout

Deficiency Damaged trim and garage door



Deficiency Moss on the roof

Subject MLS Photograph Addendum

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	Coun	ty Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							



2016 MLS Photos

2016 MLS Photos



2016 MLS Photos

2016 MLS Photos



2016 MLS Photos

Comparable Photo Page

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	County	Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							



Comparable 1

10352 Sentinel	Dr
Prox. to Subject	3.12 miles SW
Sale Price	840,000
Gross Living Area	3,110
Total Rooms	9
Total Bedrooms	4
Total Bathrooms	2.1
Location	N;Res;
View	N;Woods;
Site	6633 sf
Quality	Q4
Age	9



Comparable 2

3706 118th Street Ct NW						
Prox. to Subject	2.10 miles SW					
Sale Price	820,000					
Gross Living Area	3,098					
Total Rooms	8					
Total Bedrooms	3					
Total Bathrooms	2.1					
Location	N;Res;					
View	N;Woods;					
Site	8412 sf					
Quality	Q4					
Age	13					



Comparable Photo Page

Borrower/Client	Redwood Holdings LLC			
Property Address	15008 27th Ave NW			
City	Gig Harbor	County Pierce	State WA	Zip Code 98332
Lender	Wedgewood Inc			



Comparable 4 3327 108th St NW

3327 10001 301	
Prox. to Subject	2.62 miles S
Sale Price	677,000
Gross Living Area	1,505
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Woods;
Site	14480 sf
Quality	Q4
Age	46





Comparable 5

0.88 miles S

925,000

N;Woods;

23155 sf

1,727

6

3

2.2 N;Res;

Q4

29

13606 26th Avenue Ct NW

Prox. to Subject

Gross Living Area

Total Rooms

Total Bedrooms

Total Bathrooms

Sale Price

Location

View

Site

Age

Quality

Comparable 6									
10808 Moller Dr	NW								
Prox. to Subject	2.69 miles S								
Sale Price	734,950								
Gross Living Area	1,890								
Total Rooms	7								
Total Bedrooms	3								
Total Bathrooms	2.1								
Location	N;BsyRd;Bch								
View	N;Woods;								
Site	12400 sf								
Quality	Q4								
Age	21								

1,890 3 2.1 N;BsyRd;BchRght N;Woods; 12400 sf

Statistical Market Analysis

Borrower/Client	Redwood Holdings LLC							
Property Address	15008 27th Ave NW							
City	Gig Harbor	County	Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc							

Active: 6	Pending: 3	Sold:	41 So	old - Unlisted: 0	Other: 0	Total	: 50	
	Badaaama	Detherson	Course Frank	Orin Drive	Lint Drive	Calling Dates	CDOM	DOM
	Bedrooms	Bathrooms	Square Feet	Orig Price	List Price	Selling Price	CDOM	DON
Minimum	3	2.25	2,416		\$3,700	\$535,000	1	1
Average	4	2.82	3,027		\$899,547	\$879,020	35	35
Median	4	2.75	3,016		\$887,500	\$850,000	24	24
Maximum Total Dollar	5	3.75	3,842	\$1,548,700 \$46,290,550	\$1,499,000 \$44,977,350	\$1,415,000 \$36,039,800	136	136
icondition both b	reakuowii anu A	verage /o or List	Price received o	n Solds by Market	time:			
No. of Listing	js	0-30 Days 24	31-60 day s 10	s 61-90	days	91-120 days 3 7 32%		days 1 14%
No. of Listing Breakdown % Med SP % LF	js 6	0-30 Days 24 58.54% 100.00%	31-60 day: 10 24.39% 98.70%	5 61-90 7.3 100.0	days		2.4	
No. of Listing Breakdown % Med SP % LF	as 6 9 9s Report: Mediar	0-30 Days 24 58.54% 100.00%	31-60 day: 10 24.39% 98.70%	s 61-90 7.3 100.1 Date:	days3 2% 00%	3 7.32%	2.4	1 14% .55%
No. of Listing Breakdown % Med SP % LF Appraiser Sale	gs 6 es Report: Mediar	0-30 Days 24 58.54% 100.00% Breakdown of S	31-60 days 10 24.39% 98.70% Solds by Selling	s 61-90 7.3 100.1 Date: s 181-270	days3 2% 00%	3 7.32% 97.82%	2.4 94 181-36	1 14% .55%
No. of Listing Breakdown % Med SP % LF oppraiser Sale Total	gs 6 es Report: Mediar es	0-30 Days 24 58.54% 100.00% h Breakdown of S 0-90 Days	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days	s 61-90 7.3 100.1 Date: s 181-270	days days 3 2% 000% 0 0 days 2 7 2	3 7.32% 97.82% 271-365 days	2.4 94 181-36	1 14% .55% 5 days
No. of Listing Breakdown % Med SP % LF oppraiser Sale Total Total # of Sal	gs % es Report: Mediar es ce	0-30 Days 24 58.54% 100.00% b Breakdown of 3 0-90 Days 11 \$890,000 10/10	31-60 day: 10 24.39% 98.70% Solds by Selling 91-180 day: 11	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/	days days 3 2% 000% 0 0 days 2 7 000 81 3	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32	2.4 94 181-36 1 \$835 33)	1 44% .55% 5 days 19 5,000 /33
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total Total # of Sal Med Sale Prio	gs % es Report: Mediar es ce CDOM	0-30 Days 24 58.54% 100.00% b Breakdown of 3 0-90 Days 11 \$890,000	31-60 day: 10 24.39% 98.70% Solds by Selling 91-180 day: 11 \$890,000	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/	days days <thdays< th=""> days days <thd< td=""><td>3 7.32% 97.82% 271-365 days 12 \$848,500</td><td>2.4 94 181-36 1 \$835 33)</td><td>1 44% .55% 5 days 19 5,000</td></thd<></thdays<>	3 7.32% 97.82% 271-365 days 12 \$848,500	2.4 94 181-36 1 \$835 33)	1 44% .55% 5 days 19 5,000
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total Total # of Sal Med Sale Prid Med S. DOM/	gs % es Report: Mediar es ce CDOM iles	0-30 Days 24 58.54% 100.00% b Breakdown of \$ 0-90 Days 11 \$890,000 10/10 \$890,000 \$890,000 \$895,000	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days 11 \$890,000 24/24 \$899,900 \$915,000	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/ \$825 81/ \$825 \$849	days days <thdays< th=""> days days <thd< td=""><td>3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250</td><td>2.4 94 181-36 1 \$835 33, \$849 \$855</td><td>1 44% .55% 5 days 5,000 /33 9,000 5,000</td></thd<></thdays<>	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250	2.4 94 181-36 1 \$835 33, \$849 \$855	1 44% .55% 5 days 5,000 /33 9,000 5,000
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total # of Sal Med Sale Pri Med S. DOM/ Med LP of Sa	es CDOM Price	0-30 Days 24 58.54% 100.00% b Breakdown of \$ 0-90 Days 11 \$890,000 10/10 \$890,000	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days 11 \$890,000 24/24 \$899,900	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/ \$825 81/ \$825 \$849	days days 3 2% 000% 0 0 days 2 7 000 81 ,000	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000	2.4 94 181-36 1 \$835 33, \$849 \$855	1 44% .55% 5 days 19 5,000 /33 9,000
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total # of Sal Med Sale Priv Med S. DOM/ Med LP of Sa Med Org List Med SP % LF	gs % es Report: Mediar es ce CDOM lles Price	0-30 Days 24 58.54% 100.00% b Breakdown of \$ 0-90 Days 11 \$890,000 10/10 \$890,000 \$890,000 \$895,000	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days 11 \$890,000 24/24 \$899,900 \$915,000	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/ \$825 81/ \$825 \$849	days days <thdays< th=""> days days <thd< td=""><td>3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250</td><td>2.4 94 181-36 1 \$835 33, \$849 \$855</td><td>1 44% .55% 5 days 5,000 /33 9,000 5,000</td></thd<></thdays<>	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250	2.4 94 181-36 1 \$835 33, \$849 \$855	1 44% .55% 5 days 5,000 /33 9,000 5,000
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total Total # of Sal Med Sale Prio Med S. DOM/ Med LP of Sa Med Org List Med SP % LF Current Listing	gs gs gs gs gs Report: Mediar des ce CDOM lles Price gs Only:	0-30 Days 24 58.54% 100.00% b Breakdown of \$ 0-90 Days 11 \$890,000 10/10 \$890,000 \$890,000 \$895,000	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days 11 \$890,000 24/24 \$899,900 \$915,000	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/ \$825 81/ \$825 \$849	days days <thdays< th=""> days days <thd< td=""><td>3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250</td><td>2.4 94 181-36 1 \$835 33, \$849 \$855</td><td>1 44% .55% 5 days 5,000 /33 9,000 5,000</td></thd<></thdays<>	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250	2.4 94 181-36 1 \$835 33, \$849 \$855	1 44% .55% 5 days 5,000 /33 9,000 5,000
No. of Listing Breakdown % Med SP % LF Appraiser Sale Total Total # of Sal Med Sale Prio Med S. DOM/ Med LP of Sa Med Org List	gs gs gs gs gs Report: Mediar des ce CDOM lles Price gs Only: Active	0-30 Days 24 58.54% 100.00% b Breakdown of 3 0-90 Days 11 \$890,000 10/10 \$890,000 \$895,000 100.00	31-60 days 10 24.39% 98.70% Solds by Selling 91-180 days 11 \$890,000 24/24 \$899,900 \$915,000	s 61-90 7.3 100.0 Date: s 181-270 \$825 81/ \$825 81/ \$825 \$849	days days <thdays< th=""> days days <thd< td=""><td>3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250</td><td>2.4 94 181-36 1 \$835 33, \$849 \$855</td><td>1 44% .55% 5 days 19 5,000 /33 9,000 5,000</td></thd<></thdays<>	3 7.32% 97.82% 271-365 days 12 \$848,500 28/32 \$867,000 \$907,250	2.4 94 181-36 1 \$835 33, \$849 \$855	1 44% .55% 5 days 19 5,000 /33 9,000 5,000

Single Family CMA

Borrower/Client	Redwood Holdings LLC				
Property Address	15008 27th Ave NW				
City	Gig Harbor	County Pierce	State WA	Zip Code 98332	
Lender	Wedgewood Inc				

Active Pro Listing #		City	Bd	Bth	SqFt	Lot Sz	Vear	Date	\$/SaFt	CDOM	Orig Price	List Price	
2154792	10329 Driftwood Ave	Gig Harbor		3.00	3,349			08/24/23	\$1.10	7	\$3,700	\$3,700	
					29.00.22						the state of the set	Construction of the owner of the	
2070722	10808 Moller Dr NW	Gig Harbor	3	3.25	2,826	1000000		05/19/23	\$260.07	104	\$749,950	\$734,950	
2150286	13606 26th Av Ct NW	Gig Harbor	4	1000	2,601	111 1 1 1 1 1 1 1		08/17/23	\$355.63	14	\$949,000	\$925,000	
2066360	4005 122nd St Ct NW	Gig Harbor		2.75	3,134	1000		05/16/23	\$331.81	107		\$1,039,900	
2072509	10902 Colvos Dr NW	Gig Harbor	3	2.50	3,216	15,600	1987	06/08/23	\$334.27	84	\$1,150,000	\$1,075,000	
2154666	1816 153rd St Ct NW	Gig Harbor	4	3.00	3,368	17,253	2005	08/25/23	\$402.32	6	\$1,355,000	\$1,355,000	
Listing Co	unt: 6 Ave	erages:			3,082				\$280.87	54	\$892,942	\$855,592	
	Pric	ce :	9	High	\$1,3	55,000	B	ow	\$3,700	Me	dian \$9	82,450	
Pending Pr	roperties												
Listing #	Address	City	Bd	Bth	SqFt	Lot Sz	Year	Date	\$/SqFt	CDOM	Orig Price	List Price	
2127094	4222 Overlook Ct	Gig Harbor	4	2.50	2,728	4,943	2016	07/18/23	\$311.55	34	\$849,900	\$849,900	
2062779	11020 Pershing Place	Gig Harbor	5	3.00	3,279	4,500	2016	05/07/23	\$274.17	5	\$899,000	\$899,000	
2138874	12615 Hallstrom Dr NW	Gig Harbor	4	3.50	3,842	39,204	2005	08/06/23	\$299.32	23	\$1,150,000	\$1,150,000	
Listing Co.	unt: 3 Ave	rages:			3,283				\$295.01	21	\$966,300	\$966,300	
	Pric	ce :	9	High	\$1,1	50,000	B	ow \$	849,900	Me	dian \$8	99,000	
Sold Prope	erties												
Listing #	Address	City	Bd	Bth	SqFt	Lot Sz	Year	Date	\$/SqFt	CDOM	Orig Price	List Price	Sold Pric
2007287	1223 143rd St NW	Gig Harbor	5	2.50	2,864	33,333	1970	12/16/22	\$186.80	40	\$619,000	\$599,000	\$535,00
1981040	14104 56th Ave NW	Gig Harbor	4	2.50	2,416	14,300	1977	10/07/22	\$248.32	41	\$599,950	\$599,950	\$599,95
2004392	3327 108th St NW	Gig Harbor	4	2.75	2,446	14,480	1977	01/27/23	\$276.78	85	\$685,000	\$870,000	\$677,00
2067431	11310 Borgen Lp	Gig Harbor		2.50	2.520	4.639	2012	06/26/23	\$279.76	10	\$730,000	\$730,000	\$705.00
1993488	11240 Borgen Lp	Gig Harbor		2.50	2,482	11000		11/14/22	\$290.05	33	\$749,000	\$719,900	\$719.90
1971992	4231 Overlook Ct	Gig Harbor		2.50	2,728	1022-05		12/21/22	1201082933	112	\$855,000	\$775,000	\$760,00
1964962	4234 Overlook Ct	Gig Harbor		2.50	2,462			09/08/22	STRATES STRATES	32	\$795,000	\$775,000	\$775,00
		100 C			3.004				28		12 12		
2040622 2024577	5032 Admiral St 11409 Heather Place	Gig Harbor		3.00	2,462	10.000		04/27/23 05/15/23	1. Sec. 2. Sec.	24 46	\$819,900	\$819,900	\$780,00
		Gig Harbor			1000	276.62					\$795,000	\$785,000	
2135172	4971 Cornelia Ct	Gig Harbor	5	50.02	3,086	205163		08/22/23	\$254.37	5	\$785,000	\$785,000	\$785,00
1959591	4952 Admiral St	Gig Harbor	4	3.50	2,764			09/01/22		33	\$824,950	\$824,950	\$815,00
1974859	4227 Boulder Ct	Gig Harbor		2.50	2,462			10/13/22	28	52	\$843,700	\$825,000	\$820,00
2073397	3706 118th St Ct NW	Gig Harbor		2.25	3,098	1000		08/04/23	2 Note - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	37	\$895,000	\$885,000	\$820,00
2011192	4127 Sawtooth Ct	Gig Harbor	4	2.50	3,333	5,180	2018	02/03/23	\$247.52	81	\$835,000	\$825,000	\$825,00
2040007	15025 27th Ave NW	Gig Harbor	4	2.50	3,107	18,603	2001	03/29/23	\$267.14	6	\$845,000	\$845,000	\$830,00
2046936	4091 Sawtooth Ct	Gig Harbor	4	3.50	2,843	4,800	2018	06/15/23	\$291.95	17	\$830,000	\$830,000	\$830,00
2005946	3866 Apollo Wy	Gig Harbor	4	2.50	3,238	5,084	2017	12/14/22	\$257.88	31	\$849,000	\$849,000	\$835,00
1965351	3913 Brothers Ct	Gig Harbor	4	3.00	3,024	4,817	2017	10/03/22	\$280.09	54	\$899,500	\$859,000	\$847,00
1954256	3413 126th St NW	Gig Harbor	3	2.50	3,100	16,178	2005	09/28/22	\$274.19	48	\$925,000	\$875,000	\$850,00
1926336	11002 Moller Dr NW	Gig Harbor	3	2.50	3,271	13,650	1994	12/05/22	\$259.86	136	\$1,200,000	\$899,000	\$850,00
2077651	10329 Driftwood Ave	Gig Harbor		2.75	3,349			07/07/23	\$253.81	4	\$850,000	\$850,000	\$850,00
2030475	812 122nd St Ct NW	Gig Harbor		2.25	2,840			03/31/23	\$300.00	26	\$860,000	\$860,000	\$852,00
2039585	11602 12th Av Ct NW	Gig Harbor		2.25	2,692			03/27/23		2	\$849,900	\$849,900	\$875,00
2038585	11105 Pershing Place	Gig Harbor		2.25	2,844			04/18/23	\$312.94	16	\$915,000	\$899,900	\$890,00
	10868 Yonder Lane												
2063447		Gig Harbor		2.75	3,412			06/23/23		20	\$895,000	\$890,000	\$890,00
2019004	1202 115th Ct NW	Gig Harbor	4		2,927	130.512		05/08/23	\$312.61	93	\$1,300,000	\$1,300,000	\$915,00
2072653	10572 Sentinel Dr	Gig Harbor		3.25	3,192			06/30/23		3	\$917,000	\$917,000	\$917,00
1980644	11845 Olympus Wy	Gig Harbor		2.75	2,893	12 12 19 19		09/09/22		10	\$915,000	\$915,000	\$922,00
1988944	11631 Arrowhead Dr	Gig Harbor		2.50	2,845	12000		10/07/22		9	\$925,000	\$925,000	\$925,00
1996529	11531 Buckhorn Place	Gig Harbor		3.00	3,008	10033-08		10/24/22		10	\$949,500	\$949,500	\$925,00
2026561	11514 Buckhorn Place	Gig Harbor	4	2.50	2,957	5,700	2016	02/28/23	\$316.20	6	\$935,000	\$935,000	\$935,00
2057948	4512 Olympus Lp	Gig Harbor	5	2.75	2,947	7,201	2020	06/06/23	\$318.97	10	\$940,000	\$940,000	\$940,00
1968298	11823 Olympus Wy	Gig Harbor	5	2.75	3,281	5,700	2020	09/15/22	\$288.02	19	\$1,069,000	\$950,000	\$945,00
2072246	4531 Copper Ct	Gig Harbor	3	2.75	2,877	5,700	2019	06/28/23	\$330.19	1	\$939,950	\$939,950	\$949,95
2026258	1106 143rd St NW	Gig Harbor		3.25	3,660			04/21/23	\$266.39	70	\$1,190,000	\$995,000	\$975,00
2020230	MARKED BUT FILL STATE OF A	ALC: NOT STOLEN		2.75		0.000	15000150	05/10/23	\$287.11	2	\$939,950	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,000,00

Single Family CMA

Borrower/Client	Redwood Holdings LLC								
Property Address	15008 27th Ave NW								
City	Gig Harbor	County	Pierce	Sta	te	WA	Zip Code	98332	
Lender	Wedgewood Inc								

Grand To Count :		verages:	SqFt:	3,0	027	CDOM:	35	OP	: \$9	925,811	LP:	\$899,547	SP: \$8	79,020
		Price :			High	\$1,4	15,000	Le	ow \$	535,000	Me	dian \$8	350,000	
Listing Co	unt: 41	Averages	Ē			3,000				\$293.29	33	\$927,659	\$901,095	\$879,020
2059597	15117 19th Av Ct NW		Gig Harbor	4	3.50	3,391	19,451	2018	06/30/23	\$417.28	29	\$1,548,700	<mark>\$1</mark> ,499,000	\$1,415,00
1985221	1702 151st St Ct NW		Gig Harbor	3	3.25	3,063	17,940	2022	09/23/22	\$408.10	7	\$1,275,000	\$1,275,000	\$1,250,000
2150063	4553 Copper Ct		Gig Harbor	4	3.75	3,639	7,450	2019	08/25/23	\$302.28	6	\$1,190,000	\$1,190,000	\$1,100,000
2027603	11514 Arrowhead Dr		Gig Harbor	4	3.50	3,499	5,700	2019	05/26/23	\$307.23	100	\$1,200,000	\$1,099,000	\$1,075,000
2053513	4518 Olympus Lp		Gig Harbor	5	3.25	3,497	5,700	2020	05/11/23	\$300.26	4	\$1,050,000	\$1,050,000	\$1,050,000

File No.

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Condition Ratings and Definitions

C1

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

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

C2

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

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

C3

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

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

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.

Q2

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

UNIFORM APPRAISAL DATASET (UAD) DEFINITIONS ADDENDUM

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

Quality Ratings and Definitions (continued)

Q3

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

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

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

Example:

3.2 indicates three full baths and two half baths

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

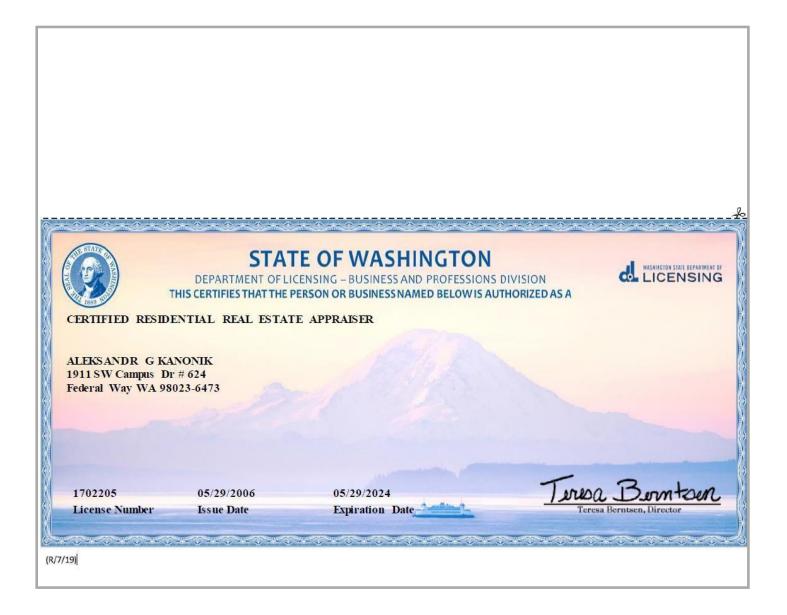
Abbreviations Used in Data Standardization Text

Abbreviation	Full Name	Fields Where This Abbreviation May Appear
A	Adverse	Location & View
ас	Acres	Area, Site
AdjPrk	Adjacent to Park	Location
AdjPwr	Adjacent to Power Lines	Location
ArmLth	Arms Length Sale	Sale or Financing Concessions
AT	Attached Structure	Design (Style)
В	Beneficial	Location & View
ba	Bathroom(s)	Basement & Finished Rooms Below Grade
br Dev Del	Bedroom	Basement & Finished Rooms Below Grade
BsyRd c	Busy Road Contracted Date	Date of Sale/Time
Cash	Cash	Sale or Financing Concessions
Comm	Commercial Influence	Location
Conv	Conventional	Sale or Financing Concessions
ср	Carport	Garage/Carport
CrtOrd	Court Ordered Sale	Sale or Financing Concessions
CtySky	City View Skyline View	View
CtyStr	City Street View	View
CV	Covered	Garage/Carport
DOM	Days On Market	Data Sources
DT	Detached Structure	Design (Style)
dw	Driveway	Garage/Carport
e	Expiration Date	Date of Sale/Time
Estate	Estate Sale	Sale or Financing Concessions
FHA	Federal Housing Authority	Sale or Financing Concessions
g	Garage	Garage/Carport
ga	Attached Garage	Garage/Carport
gbi	Built-in Garage	Garage/Carport
gd GlfCse	Detached Garage Golf Course	Garage/Carport Location
Glfvw	Golf Course View	View
GR	Garden	Design (Style)
HR	High Rise	Design (Style)
in	Interior Only Stairs	Basement & Finished Rooms Below Grade
Ind	Industrial	Location & View
Listing	Listing	Sale or Financing Concessions
Lndfl	Landfill	Location
LtdSght	Limited Sight	View
MR	Mid-rise	Design (Style)
Mtn	Mountain View	View
Ν	Neutral	Location & View
NonArm	Non-Arms Length Sale	Sale or Financing Concessions
0	Other	Basement & Finished Rooms Below Grade
0	Other	Design (Style)
ор	Open	Garage/Carport
Prk	Park View	View
Pstrl	Pastoral View	View
PwrLn	Power Lines	View
PubTrn	Public Transportation Relocation Sale	Location Sale or Einancing Concessions
Relo REO	Relocation Sale REO Sale	Sale or Financing Concessions Sale or Financing Concessions
Res	Residential	Location & View
RH	USDA - Rural Housing	Sale or Financing Concessions
rr	Recreational (Rec) Room	Basement & Finished Rooms Below Grade
RT	Row or Townhouse	Design (Style)
S	Settlement Date	Date of Sale/Time
SD	Semi-detached Structure	Design (Style)
Short	Short Sale	Sale or Financing Concessions
sf	Square Feet	Area, Site, Basement
sqm	Square Meters	Area, Site
Unk	Unknown	Date of Sale/Time
VA	Veterans Administration	Sale or Financing Concessions
W	Withdrawn Date	Date of Sale/Time
WO	Walk Out Basement	Basement & Finished Rooms Below Grade
Woods	Woods View	View
Wtr	Water View	View
WtrFr	Water Frontage	Location
wu	Walk Up Basement	Basement & Finished Rooms Below Grade
		1

UAD Version 9/2011 (Updated 1/2014)

Borrower/Client	Redwood Holdings LLC						
Property Address	15008 27th Ave NW						
City	Gig Harbor	County Pierce	State	WA	Zip Code	98332	
Lender	Wedgewood Inc						

Aleksandr Kanonik State Certification: # 1702205 Exp. 05/29/2024



Errors	&	Omissions	Insurance	2023
--------	---	------------------	-----------	------

Borrower/Client	Redwood Holdings LLC					
Property Address	15008 27th Ave NW					
City	Gig Harbor	County Pierce	State WA	Zip Code	98332	
Lender	Wedgewood Inc					

Real Estate Appraisers Errors & Omissions Insurance.

Great American Assurance Company. Agent: Herbert H. Landy Ins. Agency, Inc. 75 2nd Ave #410, Needham, MA 02494. Ph 800-336-5422 Aleksandr Kanonik Policy # RAP3669073-23 Expires on 01/13/2024. State Certification: # 27017- 1702205 Exp. 05/29/2024

REATANCEDICAN	DECLARATIONS		
GREATAMERICAN.	for REAL ESTATE APPRAISERS		
INSURANCE GROUP ERROR	ERRORS & OMISSIONS INSURANCE POLICY		
301 E. Fourth Street, Cincinnati, OH 45202			
THIS IS BOTH A CLAIMS MADE AND REPORTED	D INSURANCE POLICY.		
THIS POLICY APPLIES TO THOSE CLAIMS THAT ARE FIRST AND REPORTED IN WRITING TO THE COMPANY DURI	가장 이렇게 가지 않는 아님 아직 것 같아. 맛이 있는 것 같아. 아직 이 것이 아무지 않는 것 같아. 가지 않는 것이 같아.		
Insurance is afforded by the company indicated below: (A capital stock corp	poration)		
Great American Assurance Company			
Note: The Insurance Company selected above shall herein be referred to as	the Company.		
Policy Number: RAP3669073-23	Renewal of: RAP3669073-22		
Program Administrator: Herbert H. Landy Insurance Agen 100 River Ridge Drive, Suite 301	The second s		
Item 1. Named Insured: Aleksandr Kanonik	S.		
Item 2. Address: 1911 SW Campus Dr #624			
City, State, Zip Code: Federal Way, WA 98023			
Item 3. Policy Period: From 01/13/2023 To 01/13/2024 (Month, Day, Year) (Month, Day, Year)			
(Dath datas at 12:01 a m. Standard Time at the address of)			
(Both dates at 12,01 a.m. Standard 1 me at the address of	the Named Insured as stated in Item 2.)		
Item 4. Limits of Liability:	the Named Insured as stated in Item 2.)		
2.	the Named Insured as stated in Item 2.)		
Item 4. Limits of Liability:			
Item 4. Limits of Liability: A. S <u>1,000,000</u> Damages Limit of Liability – Each Claim B. S <u>1,000,000</u> Claim Expenses Limit of Liability – Each	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each C C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each C C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Item 5. Deductible (Inclusive of Claim Expenses):	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Item 5. Deductible (Inclusive of Claim Expenses): A. \$ 0.00 Each Claim	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Item 5. Deductible (Inclusive of Claim Expenses): A. \$ 0.00 Each Claim B. \$ 0.00 Aggregate	Claim		
Item 4. Limits of Liability: A. \$	Claim		
Item 4. Limits of Liability: A. \$ 1,000,000 Damages Limit of Liability – Each Claim B. \$ 1,000,000 Claim Expenses Limit of Liability – Each Claim C. \$ 1,000,000 Damages Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre D. \$ 1,000,000 Claim Expenses Limit of Liability – Policy Aggre Item 5. Deductible (Inclusive of Claim Expenses): A. \$ 0.00 B. \$ 0.00 Each Claim B. \$ 0.00 Aggregate Item 6. Premium: \$ 644.00 Item 7. Retroactive Date (if applicable): 01/13/2016	Claim egate y Aggregate		

 Main File No. 34543617
 Page # 31

 Loan #
 Loan #54916

 File #
 34543617

Borrower/Client	Redwood H 15008 27th	Ioldings LLC			
Property Address City	Gig Harbor	-	County Pierce	State WA	Zip Code 98332
ender	Wedgewoo	d Inc			
PPRAISAL AN	D REPORT ID	ENTIFICATION			
his Appraisal Repo					
Appraisal Rep Restricted App		This report was prep intended only for the	ared in accordance with the requirements of the Appraisa ared in accordance with the requirements of the Restricte use of the client and any other named intended user(s). I ationale for all of the opinions and conclusions set forth in	ed Appraisal Report option of USPAP Sta Users of this report must clearly underst	ndards Rule 2-2(b), and is
DDITIONAL Cl certify that, to the The statement	best of my know		e and correct.		
 The report ana opinions, and 		and conclusions are li	imited only by the reported assumptions and are my perso	onal, impartial, and unbiased profession	al analyses,
 I have no (or the parties involved) 		sent or prospective int	erest in the property that is the subject of this report and n	no (or specified) personal interest with re	espect to the
I have no bias	with respect to th	ne property that is the	subject of this report or the parties involved with this assig	gnment.	
 My engageme 	nt in this assignr	nent was not continge	ent upon developing or reporting predetermined results.		
			not contingent upon the development or reporting of a pre inment of a stipulated result, or the occurrence of a subse		
 My analyses, or 	opinions, and co	nclusions were develo	oped and this report has been prepared, in conformity with	the Uniform Standards of Professional	Appraisal Practice.
 This appraisal 	report was prepa	red in accordance wi	th the requirements of Title XI of FIRREA and any impleme	enting regulations.	
immediately p I HAVE perforr preceding acc ROPERTY INS I have NOT ma	receding acceptaned services, as eptance of this a PECTION add a personal in	ance of this assignmen an appraiser or in anc ssignment. Those ser spection of the proper	any other capacity, regarding the property that is the subj nt. other capacity, regarding the property that is the subject of vices are described in the comments below. ty that is the subject of this report. nat is the subject of this report.		
PPRAISAL AS		submonate property a			
			property appraisal assistance to the person signing this ce of the assistance provided in the report.	rtification. If anyone did provide signific	ant assistance, they
tandards, met tuitive judgme ne lack thereo indamental ur	elated issues req ihods, appro- ent is the bas f are based o nderlying Prir	aches and theory sis for the adjustr on the best availanciple of Substitut	/or any state mandated requirements: <u>Real estat</u> y. The application of said methodologies as ments as contained in the report or the lack able marketplace data as contained within th tion. Adjustments, in so much as possible, a biased intuitive judgment.	thereof, whichever the case m ne report and the appraisers w	ienced and informed ay be. The adjustments or ork file, as well as the
A reasonable	marketing time	DSURE TIME FOR for the subject prop for the subject prop		conditions pertinent to the appraisal	assignment.
PPRAISER				ORY APPRAISER (ONLY IF REQI	JIRED)
Signature Name	eksandr G. K	anonik	Signature		
Date of Signature	09/01/2	2023	Date of Signat		
State Certification or State License		5	State Certifica or State Licen		
State WA			State		
Expiration Date o	r Certification or	License 05/29/2		e of Certification or License	
Effective Date of	Appraisal 08	/31/2023	Did Not	Exterior-only from Street	Interior and Exterior

Effective Date of Appraisal 08/31/2023 USPAP Compliance Addendum 2020