Upstate Appraisal, Inc. (864) 809-3933

	Eve			Inc. (864) 809-3933	nraiaal D	onort	19-004	4608-01	
	The purpose of this summary appraisal report is	terior-Only Insp				•	<b>#</b> 19325 rket value		nronerty
	Property Address 525 Thompson Blvd		none with an	City Union	tory oupportou, t			Zip Code 293	
	Borrower Hutch Hall	Owner	of Public Recor			Coun	ty Unior		
	Legal Description See attached deed			T			T 0	= 0	
_	Assessor's Parcel # 073-03-04-009 000 Neighborhood Name N/A			Tax Year 2019 Map Reference	073-03-04-00		Taxes \$ 1 us Tract (		
ECT	Occupant 🗙 Owner 🗌 Tenant 🗌 Vacant	Special	Assessments S			PUD HOA \$ 0		] per year	per month
SUBJ	Property Rights Appraised 🔀 Fee Simple		(describe)						
0)	Assignment Type Purchase Transaction Lender/Client South State Bank*	Refinance Transaction	Contraction Office		valuation nee		lin - 004	00	
	Lender/Client South State Bank* Is the subject property currently offered for sale or ha			Mall Drive, Suite 1 ths prior to the effective				Yes 🗙 No	
	Report data source(s) used, offering price(s), and data			sted in Spartanbu					
		<u> </u>							
	I did did not analyze the contract for sale performed.	for the subject purchase tra	ansaction. Expla	in the results of the anal	lysis of the contra	ict for sale or why th	ie analysis	was not	
СТ									
<b>TRA</b>	Contract Price \$ Date of Contract			the owner of public reco			ource(s)		
CONTRACT	Is there any financial assistance (loan charges, sale or If Yes, report the total dollar amount and describe the		yment assistand	ce, etc.) to be paid by ar	ny party on behalf	of the borrower?		Yes	No
C									
	Note: Race and the racial composition of the neig	ghborhood are not apprais							
	Neighborhood Characteristics	Dranart - Maluaa		t Housing Trends	Deelisiss	One-Unit Ho	-	Present Lan	
	Location 🗌 Urban 🔀 Suburban 🗌 Ru Built-Up 🗌 Over 75% 🗙 25-75% 🗌 Un	ral Property Values der 25% Demand/Supply	Increasin Shortage		Declining Over Supply	PRICE \$ (000)	AGE (yrs)	One-Unit 2-4 Unit	<u>40 %</u> 5 %
RHOOD	Growth Rapid Stable Stable		Vinder 3 i		Over 6 mths		0	Multi-Family	<u> </u>
RHO		s the general boundar				650 High	100	Commercial	20 %
HBO	Pineneedle Road to the east, SC Highw					80 Pred.	45	Other	30 %
NEIGH	Neighborhood Description The subject is c condition and size. It has average access	centrally located in Un							
Z	development is scattered throughout the		npie yment,	chopping and cov					
	Market Conditions (including support for the above co	· · · · · · · · · · · · · · · · · · ·		arket conditions ac			ory note	ed in the abov	e
	"Present Land Use %" category is VAC/	ANT LAND (commerce	cial, industri	al and residential	use vacant la	nd).			
	Dimensions See attached aerial map	Area	15682 sf	Sha	ape Rectangu	ılar	View N;	:Res:	
	Specific Zoning Classification A-2	Zonir	ng Description	Highway Comme	ercial			,,	
		forming (Grandfathered Use)			,		If No. Jos		
	Is the highest and best use of subject property as imp	proved (or as proposed per	plans and speci	fications) the present us	Se?	🗙 Yes 🗌 No	lf No, des	scride	
	Utilities Public Other (describe)		,	describe)	Off-site Im	provements - Type			Private
SITE	Electricity				Street As			X	
S		_	X 🗌 X	FEMA Map # 45	Alley No 087C0185D		FEMA Map	Date 08/02/2	2011
	Are the utilities and off-site improvements typical for	-	X Yes	No If No, describe	001001000			5440 00/02/2	.011
	Are there any adverse site conditions or external factor				· · · · · · · · · · · · · · · · · · ·	🗙 Yes		If Yes, describe	
	No adverse easements or encroachmer minimally traveled thoroughfare. This ha								
	improvements cannot be rebuilt as desig					auequately ac	CESSIDILE		
	Source(s) Used for Physical Characteristics of Proper	rty 📃 Appraisal Files		X Assessment and	Tax Records	Prior Inspectio	n 🗌 F	Property Owner	
	Conter (describe) Street/driveway inspection	ction, GIS map General Description	n I	Data Source for Gros Heating/Cooling		Union County Amenities	records	Car Storage	
	Units X One One with Accessory Unit	Concrete Slab X Craw		FWA HWBB		place(s) # 0	None	-	
	# of Stories 1	Full Basement Fir	nished	Radiant		odstove(s) # 0	Drive	way # of Ca	rs O
	Type 🗙 Det Att S-Det./End Unit ★ Existing Proposed Under Const. Ext		inished	Other Uel Nat Gas		o/Deck None	Driveway	<b>Q</b> = 11	crete/Asp
			and ago	uel Nat Gas ▼ Central Air Conditior		<sup>ch</sup> 2, Entry None	Carpo	•	<u> </u>
	0 ( ) /	utters & Downspouts Yes-		Individual		<sup>ce</sup> Metal	X Attac		ached
			cal-Avg	Other		er None	Built-	in	
	Appliances Refrigerator Range/Oven	Dishwasher Dispo		owave Washer/E		r (describe) 163 Square Feet c	of Croop Liv	ing Aroa Abaya (	rada
INTS	Finished area <b>above</b> grade contains: 5 Additional features (special energy efficient items, etc		Bedrooms etached stor	2.0 Bath(s) age building is cor					
EME	value is given.	·							,
PROV	Describe the condition of the property and data source							ct appears to	
ШP	been adequately maintained, based on found to be different, it could have an ef								
	*This appraisal is based on a street/driv								
	opinion of market value.			•					
	Are there any apparent physical deficiencies or adver	rse conditions that affect the	livahility sound	ness or structural inten	arity of the propert	v?	Yes 🕨	No.	
	If Yes, describe.						100	<b>N</b> '''	
	Does the property generally conform to the neighborh	nood (functional utility, style	, condition. use	construction. etc.)?	N	Yes No If	No, describ	06.	
						<b>.</b>	.,		
Fr	reddie Mac Form 2055 March 2005	UAD Version 9/20	011 Page	1 of 6		Fa	nnie Mae	e Form 2055 N	arch 2005

#### 19-004608-01 Exterior-Only Inspection Residential Appraisal Report File # 1932525 comparable properties currently offered for sale in the subject neighborhood ranging in price from \$ 34,000 There are to \$ 119,900 6 comparable sales in the subject neighborhood within the past twelve months ranging in sale price from \$ 13,000 There are to \$ 125,000 30 SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 FEATURE Address 525 Thompson Blvd 708 Arthur Blvd 707 Arthur Blvd 1113 W Main St Union, SC 29379 Union, SC 29379 Union, SC 29379 Union, SC 29379 Proximity to Subject 0.96 miles SE 0.95 miles SE 1.51 miles S Sale Price \$ \$ 69.900 \$ 69.900 \$ 82,000 Sale Price/Gross Liv. Area \$ sa.ft. \$ 58.25 sq.ft. 1\$ 48.61 sq.ft. \$ 64.06 sq.ft. Data Source(s) SMLS #259633;DOM 30 SMLS #255309;DOM 61 SMLS #261164;DOM 68 Verification Source(s) D/B <u>284 Pg 143</u> D/<u>B 285 Pg 562</u> D/B 281 Pg 439 +(-) \$ Adjustment VALUE ADJUSTMENTS DESCRIPTION +(-) \$ Adjustment DESCRIPTION DESCRIPTION +(-) \$ Adjustment DESCRIPTION Sales or Financing ArmLth ArmLth ArmLth Concessions RH:0 FHA;2000 -2,000 FHA;0 Date of Sale/Time s04/19;c03/19 s07/19;c05/19 s11/18;c09/18 Location N:Res: N:Res: N:Res: N:Res: Leasehold/Fee Simple Fee Simple Fee Simple Fee Simple Fee Simple Site 0 9583 sf 0 15682 sf 20909 sf 0 21344 sf View N;Res; N:Res: N;Res; N;Res; DT1;Trad-BV DT1;Trad-BV/Al Design (Style) 0 0 DT1;Trad-BV/VI 0 DT1;Trad-BV/VI Quality of Construction Q4 Q4 Q4 Q4 Actual Age ~59 56 0~56 ~50 0 0 Condition C4 C3 -10,000 C4 C3 -10,000 Above Grade Total Bdrms. Baths Total Bdrms. Baths Total Bdrms. Baths Total Bdrms. Baths Room Count 3 2.0 3 2.0 3 1.0 +1,000 2 2.0 5 5 5 5 0 1,200 sq.ft. Gross Living Area 1,280 sq.ft. 1,463 sq.ft. 1,438 sq.ft. +6,575+625 +4.575 Basement & Finished 0sf 0sf 0sf 0sf Rooms Below Grade Functional Utility Typical Typical Typical Typical Heating/Cooling FWA/CAC FWA/CAC FWA/CAC FWA/CAC Energy Efficient Items Typical Typical Typical Typical Garage/Carport 1cp None +3,500 2cp -3,500 2gd -6,500 Porch/Patio/Deck Front Entry Front Porch 0 Enclosed Porch 0 Entry, Porches 0 Amenities Continued +2,500 Storage Bldg Enclosed Pch +2,500 Cov Patio Porches, Fence 0 -3,500 None Fireplace -3,500 Fireplace, etc. None Fireplace Net Adjustment (Total) Χ-\$ | + Χ-\$ Χ-\$ -15,425 + -925 -1,375 \_\_\_\_+ Adiusted Sale Price Net Adi. Net Adi Net Adi 1.3 % 2.0 % 18.8 % of Comparables Gross Adj. 37.3 % \$ 68,975 Gross Adj. 13.8 % \$ 68,525 Gross Adj. 30.0 % \$ 66.575 I 🗙 did 🔲 did not research the sale or transfer history of the subject property and comparable sales. If not, explain did 🔀 did not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Mv research Data Source(s) Union County Assessor's Office Records My research 🛛 🗙 did 🗌 did not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. Data Source(s) Union County Assessor's Office records Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales (report additional prior sales on page 3) ITFM SUBJECT COMPARABLE SALE #1 COMPARABLE SALE #2 COMPARABLE SALE #3 Date of Prior Sale/Transfer 03/05/2019 Price of Prior Sale/Transfer \$5 Data Source(s) Assessor's Office records D/B 283 Pg 434 Assessor's Office Records Assessor's Office records Effective Date of Data Source(s) 11/07/2019 11/07/2019 11/07/2019 11/07/2019 Analysis of prior sale or transfer history of the subject property and comparable sales The subject has no transfers in the past 36 months to analyze. Sales 1 and 2 have no transfers in the pat 12 months to analyze. The previous transfer of Sale 3 was not arm's length and has no bearing on the current transfer. Sale 3 has no additional transfers in the past 12 months to analyze Summary of Sales Comparison Approach All sales are located in the general area of the subject being surrounded by similar properties. The sales have varying site sizes. However, adjustments were not warranted. The sales are considered to be similar in design, quality of construction and age. Sales 1 and 3 have been adequately maintained with moderate updating. They are considered to be superior in condition and negative adjustments were made. The sales have varying amenities. These are the most comparable sales available as of the date of inspection of the subject. The subject is appraised in terms of cash or its equivalent. Adjustments are based on contributory worth Indicated Value by Sales Comparison Approach \$ 68.000 Indicated Value by: Sales Comparison Approach \$ Cost Approach (if developed) \$ Income Approach (if developed) \$ 68,000 87,602 The subject was designed for owner occupancy and the Income Approach is not considered applicable in this case. The Sales Comparison Approach is given most weight and is the most reflective of the actions of the market participants. The subject is older construction with moderate depreciation. The Cost Approach is given little weight. This is an Appraisal Report format. This appraisal is made 🛛 🗙 "as is", subject to completion per plans and specifications on the basis of a hypothetical condition that the improvements have been completed, 🗌 subject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or 🗌 subject to the following required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair: Based on a visual inspection of the exterior areas of the subject property from at least the street, defined scope of work, statement of assumptions and limiting conditions, and appraiser's certification, my (our) opinion of the market value, as defined, of the real property that is the subject of this report is , which is the date of inspection and the effective date of this appraisal. 68.000 , as of 11/07/2019

Freddie Mac Form 2055 March 2005

Exterior–Only Inspection Residential Appraisal Report
---

See attached addenda.

	The subject and comparables are surrounded by a similar mix of resident effect on market value or marketability.	ial, general commercial and l	ight industria	al uses. This has no d	etrimental
ITS					
MMEN					
VL CO					
ADDITIONAL COMMENTS					
ADDI					
	COST APPROACH TO VALU	E (not required by Fannie Mae)			
	Provide adequate information for the lender/client to replicate the below cost figures and calculation	ons.	value derive	d from uimproved lan	d sales and
		imating site value) Site		d from uimproved lan MLS data.	d sales and
	Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding community	ns. imating site value) Site ties, utilizing the local public r		MLS data.	
OACH	Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est	ons. imating site value) Site ties, utilizing the local public i OPINION OF SITE VALUE			d sales and 10,000 117,040
APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current	OPINION OF SITE VALUE DWELLING 1,463 0	records and	MLS data. =\$ 80.00 =\$ =\$	10,000 117,040
OST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communic ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING Entry, etc. Garage/Carport	records and Sq.Ft. @ \$	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$	10,000 117,040 10,000
COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculation Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communia ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.)	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical Fu	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$	MLS data. =\$ 80.00 =\$ =\$ =\$	10,000 117,040
COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING 1,463 OWELLING 1,463	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ =\$	10,000 117,040 10,000 127,040 52,938)
COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical Fu	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ :xternal =\$(	10,000 117,040 10,000 127,040
COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING 1,463 OEntry, etc. Garage/Carport Total Estimate of Cost-New Less Physical Fu Depreciation 52,938 Depreciated Cost of Improvements "As-is" Value of Site Improvements	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102
COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED ☐ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years	OPINION OF SITE VALUE OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical FL Depreciation 52,938 Depreciated Cost of Improvements "As-is" Value of Site Improvements	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INCOME COST APPROACH	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI	ons. imating site value) Site ties, utilizing the local public r OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical FL Depreciated Cost of Improvements "As-is" Value of Site Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPRO UE (not required by Fannie Mae)	sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         S       INDICATED VALUE BY COST APPRO         UE (not required by Fannie Mae)         = \$         N FOR PUDs (if applicable)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA is	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OUTON OF SITE VALUE       0         Entry, etc.       Garage/Carport         Total Estimate of Cost-New       Less         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements       "As-is" Value of Site Improvements         ''As-is" Value of Site Improvements       Site Intervent of the second secon	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED □ REPRODUCTION OR  REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATIOI Is the developer/builder in control of the Homeowners' Association (HOA)? Yes □	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OWELLING       1,463         OUTON OF SITE VALUE       0         Entry, etc.       Garage/Carport         Total Estimate of Cost-New       Less         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements       "As-is" Value of Site Improvements         ''As-is" Value of Site Improvements       Site Intervent of the second secon	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs.  Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM)  PROJECT INFORMATIOI Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA i Legal Name of Project Total number of units rented Total number of units for sale	imating site value) Site imating site value) Site ties, utilizing the local public i OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical Fi Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPRO JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached and the subject property is an attached Total number of units sold Data source(s)	Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ Inctional E ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA i Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         S       INDICATED VALUE BY COST APPRO         JE (not required by Fannie Mae)       = \$         = \$       \$         No       Unit type(s)       Detached         and the subject property is an attached       \$         Total number of units sold       \$         Data source(s)       No       If Yes, date of conversion	ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INFORMATION INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA i Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	imating site value) Site imating site value) Site ties, utilizing the local public i OPINION OF SITE VALUE DWELLING 1,463 0 Entry, etc. Garage/Carport Total Estimate of Cost-New Less Physical Fi Depreciated Cost of Improvements "As-is" Value of Site Improvements INDICATED VALUE BY COST APPRO JE (not required by Fannie Mae) = \$ N FOR PUDs (if applicable) No Unit type(s) Detached and the subject property is an attached Total number of units sold Data source(s)	ACH	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data MVS, local knowledge Quality rating from cost service Average Effective date of cost data Current Comments on Cost Approach (gross living area calculations, depreciation, etc.) See attached sketch addendum for a list of dimensions and living area calculations. Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs. Estimated Remaining Economic Life (HUD and VA only) 35 Years INCOME APPROACH TO VALI Estimated Monthly Market Rent \$ X Gross Rent Multiplier Summary of Income Approach (including support for market rent and GRM) PROJECT INFORMATION Is the developer/builder in control of the Homeowners' Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control of the HOA i Legal Name of Project Total number of units rented Total number of units for sale Was the project created by the conversion of existing building(s) into a PUD? Yes Does the project contain any multi-dwelling units? Yes No Data Source(s)	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         "As-is" Value of Site Improvements         S       INDICATED VALUE BY COST APPRO         JE (not required by Fannie Mae)       = \$         = \$       \$         No       Unit type(s)       Detached         and the subject property is an attached       \$         Total number of units sold       \$         Data source(s)       No       If Yes, date of conversion	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ unctional E ACH ACH ACH Attached dwelling unit.	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INFORMATION INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatic Support for the opinion of site value (summary of comparable land sales or other methods for est listings in the subject's immediate market area and surrounding communi ESTIMATED	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         s       INDICATED VALUE BY COST APPRO         JE (not required by Fannie Mae)         = \$         N FOR PUDs (if applicable)         No       Unit type(s)         Detached         and the subject property is an attached         Total number of units sold         Data source(s)         No       If Yes, date of conversion         if No, describe the status of complet	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ unctional E ACH ACH ACH Attached dwelling unit.	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602
INFORMATION INCOME COST	Provide adequate information for the lender/client to replicate the below cost figures and calculatio         Support for the opinion of site value (summary of comparable land sales or other methods for est         Isitings in the subject's immediate market area and surrounding communi         ESTIMATED       REPRODUCTION OR       REPLACEMENT COST NEW         Source of cost data       MVS, local knowledge       Quality rating from cost service       Average         Comments on Cost Approach (gross living area calculations, depreciation, etc.)       See attached sketch addendum for a list of dimensions and living area         calculations.       Cost data provided by Marshall Valuation Service, along with the appraiser's knowledge of local building costs.         Estimated Remaining Economic Life (HUD and VA only)       35 Years         INCOME APPROACH TO VALI         Estimated Remaining Economic Life (HUD and VA only)       35 Years         Income Approach (including support for market rent and GRM)         PROJECT INFORMATIO         Is the developer/builder in control of the Homeowners' Association (HOA)?       Yes         Provide the following information for PUDS ONLY if the developer/builder is in control of the HOA a         Legal Name of Project       Total number of units         Total number of units rented       Total number of units for sale         Was the project contain any multi-dwelling units?       Yes       No <t< th=""><th>ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         s       INDICATED VALUE BY COST APPRO         JE (not required by Fannie Mae)         = \$         N FOR PUDs (if applicable)         No       Unit type(s)         Detached         and the subject property is an attached         Total number of units sold         Data source(s)         No       If Yes, date of conversion         if No, describe the status of complet</th><th>records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ unctional E ACH ACH ACH Attached dwelling unit.</th><th>MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</th><th>10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602</th></t<>	ons.       Site         imating site value)       Site         imating site value)       Site         ties, utilizing the local public in         OPINION OF SITE VALUE         DWELLING       1,463         O         Entry, etc.         Garage/Carport         Total Estimate of Cost-New         Less       Physical         Depreciation       52,938         Depreciated Cost of Improvements         "As-is" Value of Site Improvements         s       INDICATED VALUE BY COST APPRO         JE (not required by Fannie Mae)         = \$         N FOR PUDs (if applicable)         No       Unit type(s)         Detached         and the subject property is an attached         Total number of units sold         Data source(s)         No       If Yes, date of conversion         if No, describe the status of complet	records and Sq.Ft. @ \$ Sq.Ft. @ \$ Sq.Ft. @ \$ unctional E ACH ACH ACH Attached dwelling unit.	MLS data. =\$ 80.00 =\$ =\$ =\$ =\$ =\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,000 117,040 10,000 127,040 52,938) 74,102 3,500 87,602

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.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other department. secondary market participants; data collection or reporting services; professional appraisal organizations; any 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.

7

APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
Signature Name <u>William R Moon, Jr, MAI</u> Company Name <u>Moon &amp; Associates, Inc.</u> Company Address <u>2607 Woodruff Road, Suite E-416</u> Simpsonville, SC 29316	Signature Name Company Name Company Address
Telephone Number 864.809.3933	Telephone Number
Email Address moonappraisal@gmail.com	Email Address
Date of Signature and Report 11/19/2019	Date of Signature
Effective Date of Appraisal 11/07/2019	State Certification #
State Certification # 1034	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State SC	
Expiration Date of Certification or License 06/30/2020	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED 525 Thompson Blvd Union, SC 29379	<ul> <li>Did not inspect exterior of subject property</li> <li>Did inspect exterior of subject property from street</li> <li>Date of Inspection</li> </ul>
APPRAISED VALUE OF SUBJECT PROPERTY \$   68,000	
LENDER/CLIENT	COMPARABLE SALES
Name       SouthEastern Evaluation         Company Name       South State Bank*         Company Address       2440 Mall Drive, Suite 100, Charleston, South         Carolina 29406	<ul> <li>Did not inspect exterior of comparable sales from street</li> <li>Did inspect exterior of comparable sales from street</li> <li>Date of Inspection</li> </ul>
Email Address	

Freddie Mac Form 2055 March 2005

## Additional Listings

19-004608-01

							oungo			File #	19325		
FEATURE	S	SUBJECT		LIS	TING	#1		LISTING	# 2		l	_ISTING #	£ 3
Address 525 Thompsor	n Blvd			112 Wedgewood	d Ct								
Union, SC 293				Union, SC 2937									
Proximity to Subject				0.92 miles SE	-								
List Price	\$			0.02 IIIIES OE		\$ 72,900			\$				\$
List Price/Gross Liv. Area	φ \$		oc #	¢ === 000	en #		\$	00 ft		\$		00.4	¥
	φ		sq.ft.		əy.II.		ψ	sq.ft.		φ		sq.ft.	
Last Price Revision Date				10/14/2019									
Data Source(s)				SMLS #262442									
Verification Source(s)				County records									
VALUE ADJUSTMENTS	DES	SCRIPTIO	)N	DESCRIPTION		+ (-) \$ Adjust.	DESCRIF	PTION	+(-) \$ Adjust.	D	ESCRIPT	ION	+(-) \$ Adjust.
Sales or Financing				Sales price as a	%								
Concessions				of the list price a	adj.	-1,400							
Days on Market				146									
Location	N;Res;			N;Res;									
Leasehold/Fee Simple	Fee Sir			Fee Simple									
Site	15682			7841 sf		0							
View	N;Res;			N;Res;		0							
Design (Style)	DT1;Tr			DT1;Trad-Vinyl		+2,500							
		au-bv				+2,500							
Quality of Construction	Q4			Q4									
Actual Age	~59			~70		0							
Condition	C4			C3		-10,000		-			1	1	
Above Grade		Bdrms.	Baths		aths		Total Bdrm	s. Baths		Total	Bdrms.	Baths	
Room Count	5	3	2.0		.0	+1,000							
Gross Living Area		1,46	3 sq.ft.	1,304	sq.ft.	+8,000		sq.ft.				sq.ft.	
Basement & Finished	0sf			0sf									
Rooms Below Grade													
Functional Utility	Typical	1		Typical									
Heating/Cooling	FWA/C			FWA/CAC									
Energy Efficient Items	Typical			Typical									
Garage/Carport	1 ypicai 1cp			None		+3,500							
				None Front Porch									
	Front E					0							
	Porche	s, ⊦en	се	Enclosed Porch		+2,500							
Fireplace, etc.	None			None									
										_		_	
Net Adjustment (Total)				X + 🗌 -		\$ 6,100	- +	-	\$		+	-	\$
Adjusted List Price					%		Net	%		Ne	et	%	
of Comparables						\$ 79,000		%	\$	Gros		%	\$
Report the results of the rese				ior sale or transfer hist	ory o	f the subject property	/ and compara	ble sales (re	eport additional prior	sales or	n page 3).		
			5	SUBJECT		LISTING #	1		LISTING # 2			LISTIN	G#3
ITEM						=							
Date of Prior Sale/Transfer													
Date of Prior Sale/Transfer							-						
Date of Prior Sale/Transfer Price of Prior Sale/Transfer													
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s)		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses		Office Records	A								
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
TTEM         Date of Prior Sale/Transfer         Price of Prior Sale/Transfer         Data Source(s)         Effective Date of Data Source         Comments:		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							
Date of Prior Sale/Transfer Price of Prior Sale/Transfer Data Source(s) Effective Date of Data Source		Asses	ssor's	Office Records	A	ssessor's Office							

## USPAP ADDENDUM

I

Borrower	Hutch Hall									
Property Address	525 Thompson Blvd	Quarter de la			7. 0					
City .ender	Union South State Bank*	County Unior	1	State SC	Zip Code 29379					
	South State Dally									
This report	was prepared under the fo	llowing USPAP reporting option:								
🗙 Appraisa	l Report	This report was prepared in accordance	with USPAP Standards Rule 2-2(a	a).						
Restricte	d Appraisal Report	This report was prepared in accordance	with USPAP Standards Rule 2-2(t	o).						
				-)-						
Reasonable	Reasonable Exposure Time									
My opinion o	f a reasonable exposure time	for the subject property at the market valu	e stated in this report is:	less than 3	months					
-		isal report is defined as: The estima								
		ket prior to the hypothetical consum								
		is a retrospective opinion based on a signal Appraisal Practice, 2018-202								
		ssional Appraisal Fractice, 2010-20		idation, Fage	4.)					
Conversatio	ons with real estate profe	ssionals indicate that with professior	al marketing and advertising.	a marketing ti	ime of 3 to 6 months					
		ipon a 3 to 6 month exposure time p								
Additional C	ertifications									
	to the best of my knowledge	and belief:								
		appraiser or in any other capacity, regard	ing the property that is the subject	of this report wi	thin the					
		ng acceptance of this assignment.		or the report wi						
		raiser or in another capacity, regarding the			e three-year					
-		nce of this assignment. Those services ar	e described in the comments below	Ν.						
	nts of fact contained in this repo		tions and limiting anothings and any							
	analyses, opinions, and conclusion and c	sions are limited only by the reported assump	ations and limiting conditions and are	my personal, imp	iartial, and undiased					
		it or prospective interest in the property that is	the subject of this report and no per	rsonal interest wit	h respect to the parties					
involved.				Sonai interest with						
	s with respect to the property th	nat is the subject of this report or the parties i	nvolved with this assignment.							
		contingent upon developing or reporting pred	-							
- My compens	ation for completing this assign	ment is not contingent upon the development	or reporting of a predetermined value	or direction in va	alue that favors the cause of					
		attainment of a stipulated result, or the occur								
		e developed, and this report has been prepare								
		f the Appraisal Institute, which include the Uni	form Standards of Professional Apprai	sal Practice that v	were in effect at the time this					
report was pre		are analyzed in a state of the property that is the	which of this report							
		ersonal inspection of the property that is the significant real property appraisal assistance		rion (if there are e	vcentions, the name of each					
		praisal assistance is stated elsewhere in this r		ווטוו (וו נוופור מור כ.						
	ang organicalit roar property ap									
Additional C	omments									
- The use o	f this report is subject to t	the requirements of the Appraisal Ins	stitute relating to review by its	duly authorize	ed representatives.					
- I have ext	ensive experience in the	appraisal of similar property types.								
	-	opraisal, the undersigned has remai	ned current with education req	uirements as	promulgated by the					
Appraisal Ir										
		not intended to develop an Insurable		ordo othor ida	antified equirage					
		ased on the information gathered by n of the neighborhood, the selection								
		sidered reliable. Where conflicting ir			-					
		able was not used in this report and								
		", as used in this report, is not the sa								
inspection".	The appraiser(s) does(d	o) not fully inspect the electrical syst	em, plumbing system, mecha	nical system,	roof (except from the					
		stem, floor structure or subfloor syste								
		this appraisal is to make an econom		perty. If the cli	ient needs a more					
		home inspection by a professional l		le e-th	monition					
		additional sales available to analyze lead to a better indication of market			menilies, as					
		ne flood designation is taken from a			by the client Should					
-		t stated in this report, the appraiser(			-					
				· · ·						
APPRAISER			SUPERVISORY APPRAISER	t (only if row	nuired)					
AL I HAIJEN			SUI LITTIUUILI AFFNAIJEN		4411 UU /					
Olar -tu		$ \sim \mathcal{O} $	Circature							
Signature:	m D Massa I MAL	Celal ICA.	Signature:							
	m R Moon, Jr, MAI	New Y	Name: Date Signed:							
Date Signed: 1 State Certification	1/19/2019 #: 1034		State Certification #:							
or State License		V	or State License #:							
State: SC	·		State:	·						
	Certification or License: 06/	30/2020	Expiration Date of Certification or Licer	156:						
Effective Date of			Supervisory Appraiser Inspection of Su	ubject Property:						
			Did Not Exterior-only fro	m Street	Interior and Exterior					

	Market	Conditions Add	lendum	n to the <i>l</i>	Appraisal Repor	t	File No.		-004608-0 32525	,	
	The purpose of this addendum is to provide the lender/c								02020		
	neighborhood. This is a required addendum for all appra	aisal reports with an effectiv			2009.						
	Property Address 525 Thompson Blvd		Cit	y Union		Sta	te SC	ZI	P Code 293	79	
	Borrower Hutch Hall Instructions: The appraiser must use the information re-	quired on this form as the h	asis for his/h	her conclusion	is and must provide support	for th	nse conclusio	ns	renarding		
	housing trends and overall market conditions as reporte	•									
	it is available and reliable and must provide analysis as i	-									
	explanation. It is recognized that not all data sources wil	•				••					
	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		-			ea by	a prospective	DUY	er of the		
	Inventory Analysis	Prior 7–12 Months		-6 Months	Current – 3 Months			0\	verall Trend		
	Total # of Comparable Sales (Settled)	15		9	6		Increasing	X	Stable		Declining
	Absorption Rate (Total Sales/Months)	2.50		.00	2.00		Increasing		Stable	Χ	Declining
	Total # of Comparable Active Listings Months of Housing Supply (Total Listings/Ab.Rate)	9		7	6	_	Declining Declining		Stable Stable		Increasing
	Median Sale & List Price, DOM, Sale/List %	3.6 Prior 7–12 Months		2.3 -6 Months	3.0 Current – 3 Months		Deciming		verall Trend		Increasing
	Median Comparable Sale Price	69,000		,000	79,500	X	Increasing	$\square$	Stable	$\square$	Declining
	Median Comparable Sales Days on Market	61		51	53	X	Declining		Stable		Increasing
SIS	Median Comparable List Price	74,450		,000	81,000	X	Increasing		Stable		Declining
& ANALYS	Median Comparable Listings Days on Market	65		<u>67</u>	71		Declining		Stable		Increasing
AN/	Median Sale Price as % of List Price Seller-(developer, builder, etc.)paid financial assistance	100.00% prevalent? Xes	<u>100</u> No	.00%	98.17%	╠	Increasing Declining		Stable Stable	Å	Declining Increasing
	Explain in detail the seller concessions trends for the pa			increased fron	n 3% to 5%, increasing use o	f buvo	0				Increasing
ARC	fees, options, etc.). Sales concessions are				ý G	,		•	,		
SE											
TR											
<b>MARKET RESEARCH</b>											
MAF	Are foreclosure sales (REO sales) a factor in the market	? 🗌 Yes 🗙 No	o If yes,	explain (inclue	ling the trends in listings and	sales	of foreclosed	pro	perties).		
	There are foreclosure sales in the area bu								. ,		
	Cite data sources for above information. Spart	anburg MLS									
	Opartie										
				- ( II							
	Summarize the above information as support for your co	onclusions in the Neighborh			•	-			I, such as		
	Summarize the above information as support for your co an analysis of pending sales and/or expired and withdra	onclusions in the Neighborh wn listings, to formulate yo	ur conclusior	ns, provide bo	th an explanation and suppor	for y	our conclusio	ns.		ze, <sup>2</sup>	1/1.5
	Summarize the above information as support for your co	onclusions in the Neighborh wn listings, to formulate yo omes located within t	ur conclusion wo miles	ns, provide bo of the subj	th an explanation and suppor ect, over 30 years in a	for y ige,	our conclusio 1,100 to 1	ons. ,80	0 SF in siz		
	Summarize the above information as support for your co an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe sales prices increasing. The number of lis	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre	ur conclusion wo miles aiser four asing, wh	ns, provide bo of the subj nd that the nile the abs	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been	for y ige, has dec	our conclusion 1,100 to 1 been incro reasing. T	ns. ,80 eas he	0 SF in siz ing with m housing s	iedi upp	an
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over-	ur conclusion wo miles raiser four easing, wh -supplied.	ns, provide bo of the subj nd that the nile the abs . No signifi	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect	for y ige, has dec ed ir	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within th	ur conclusion wo miles aiser four easing, wh -supplied. <b>e subjec</b> t	ns, provide bo of the subj nd that the nile the abs No signifi <b>t neighbo</b>	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to	for y ige, has dec ed ir	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within th	ur conclusion wo miles aiser four easing, wh -supplied. <b>e subjec</b> t	ns, provide bo of the subj nd that the nile the abs No signifi <b>t neighbo</b>	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to	for y ige, has dec ed ir	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within th	ur conclusion wo miles aiser four easing, wh -supplied. <b>e subjec</b> t	ns, provide bo of the subj nd that the nile the abs No signifi <b>t neighbo</b>	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to	for y ige, has dec ed ir	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within th y types within the su	ur conclusion wo miles aiser four easing, wh -supplied. e subject ubject ne	ns, provide bo of the subj nd that the nile the abs No signifi <b>t neighbo</b>	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od.	for y ige, has dec ed ir <b>b sta</b>	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property	onclusions in the Neighborh wn listings, to formulate yo omes located within t action date. The appr tings has been decre onsidered to be over- ounty and within th y types within the su project, complete the follow	ur conclusion wo miles aiser four easing, wh -supplied. e subject ubject ne	ns, provide bo of the subj nd that the nile the abs No signifi t neighborho	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N	for y ige, has dec ed ir <b>b sta</b>	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu <b>e s</b>	0 SF in siz ing with m housing s ure. Prope earch par	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data	onclusions in the Neighborh wn listings, to formulate yo omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within th y types within the su	ur conclusion wo miles aiser four easing, wh -supplied. e subject ubject ne	ns, provide bo of the subj nd that the nile the abs No signifi <b>t neighbo</b>	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od.	for y ige, has dec ed ir <b>b sta</b>	our conclusion 1,100 to 1 been increasing. T n the near	ns. ,80 eas he futu <b>e s</b>	0 SF in siz ing with m housing s ure. <b>Prope</b>	upp erty	an Iy has
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property	onclusions in the Neighborh wn listings, to formulate yo omes located within t action date. The appr tings has been decre onsidered to be over- ounty and within th y types within the su project, complete the follow	ur conclusion wo miles aiser four easing, wh -supplied. e subject ubject ne	ns, provide bo of the subj nd that the nile the abs No signifi t neighborho	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N	for y ige, has dec ed ir <b>b sta</b>	our conclusic 1,100 to 1 been incru reasing. T a the near a <b>bilize. Th</b>	ns. ,80 eas he futu <b>e s</b>	0 SF in siz ing with m housing s ure. Prope earch par earch par	upp erty	an Iy has eters
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings	onclusions in the Neighborh wn listings, to formulate yo omes located within t action date. The appr tings has been decre onsidered to be over- ounty and within th y types within the su project, complete the follow	ur conclusion wo miles aiser four easing, wh -supplied. e subject ubject ne	ns, provide bo of the subj nd that the nile the abs No signifi t neighborho	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N	for y ige, has dec ed ir <b>b sta</b>	Increasing Discretional Declining	ns. ,80 eas he futu <b>e s</b>	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable	upp erty	an ly has eters Declining Declining Increasing
	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate)	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining
TS I I	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
JECTS	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate)	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJECTS	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not co values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
CONDO/CO-OP PROJECTS	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo 6 Months indicate the nu	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
CONDO/CO-OP PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo 6 Months indicate the ni indicate the ni	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
ER CONDO/CO-OP PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	project , complete the follow Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ubject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo 6 Months indicate the ni indicate the ni Signature Supervisory J	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months umber of REO listings and exp Appraiser Name	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
ER CONDO/CO-OP PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighborh wn listings, to formulate you omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within the y types within the su project , complete the follow Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifi t neighborhoo ighborhoo 6 Months 6 Months 5 Months 5 Months 6 Months 6 Months 6 Months	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months umber of REO listings and exp umber of REO listings and exp Appraiser Name me	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
ER CONDO/CO-OP PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighborh wn listings, to formulate you omes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within the y types within the su project , complete the follow Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifit t neighborhoo ighborhoo 6 Months 6 Months 6 Months 5 Months 6 Months 6 Months 7 Mon	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months umber of REO listings and exp umber of REO listings and exp Appraiser Name me	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par earch par stable Stable Stable Stable Stable		an ly has eters Declining Declining Increasing
CONDO/CO-OP PROJ	Summarize the above information as support for your or an analysis of pending sales and/or expired and withdra The search for market data includes all ho story design and within a year of the inspe- sales prices increasing. The number of lis been decreasing to 3 months and is not or values, in general, throughout Union C above do not include all of the property If the subject is a unit in a condominium or cooperative Subject Project Data Total # of Comparable Sales (Settled) Absorption Rate (Total Sales/Months) Total # of Active Comparable Listings Months of Unit Supply (Total Listings/Ab.Rate) Are foreclosure sales (REO sales) a factor in the project foreclosed properties.	onclusions in the Neighborh wn listings, to formulate you ormes located within t ection date. The appr tings has been decre onsidered to be over- ounty and within the y types within the su project, complete the follow Prior 7–12 Months Prior 7–12 Months	ur conclusion wo miles raiser four easing, wh -supplied. e subject ne wing: Prior 4-	ns, provide bo of the subj nd that the nile the abs No signifit t neighborhoo ighborhoo 6 Months 6 Months 6 Months 5 Months 6 Months 6 Months 7 Mon	th an explanation and suppor ect, over 30 years in a total number of sales sorption rate has been cant change is expect rhood have started to od. Project N Current – 3 Months umber of REO listings and exp umber of REO listings and exp appraiser Name me dress p/Certification #	ame:	Increasing Declining Declining	015. ,80 eas he futu e s 01	0 SF in siz ing with m housing s ure. Prope earch par earch par verall Trend Stable Stable Stable Stable gs and sales o		an ly has eters Declining Declining Increasing

19-004608-01

Borrower	Hutch Hall						
Property Address	525 Thompson Blvd						
City	Union	County Union	State	SC	Zip Code	29379	
Lender/Client	South State Bank*						

\*This is the second report of the same property with the same effective date. Revisions/additional comments were added to the Highest and Best Use supplemental comments. Other than the report date, no additional changes were made. The original estimate of market value remains unchanged. (11/19/2019)

## **HYPOTHETICAL CONDITIONS**

Hypothetical Conditions are defined as:

A condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis.

<u>Comment</u>: Hypothetical conditions are contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis.

Uniform Standards of Professional Appraisal Practice, 2018-2019 Edition, The Appraisal Foundation, Page 4.

Hypothetical conditions are specifically associated with the subject on an "As Is" basis. They refer to things that are not true but assumed to be so on the date of value, or things that are not true but assumed to be so, also on the date of value.

This appraisal does not contain any hypothetical conditions.

## **EXTRAORDINARY ASSUMPTIONS**

Extraordinary Assumptions are defined as:

An assignment-specific assumption as of the effective date regarding uncertain information used in an analysis which, if found to be false, could alter the appraiser's opinions or conclusions.

<u>Comment</u>: Uncertain information might include physical, legal, or economic characteristics of the subject property; or conditions external to the property, such as market conditions or trends; or the integrity of data used in an analysis.

Uniform Standards of Professional Appraisal Practice, 2018-2019 Edition, The Appraisal Foundation, Page 4.

The subject appears to have been adequately maintained, based on a street/driveway inspection. It is assumed that the interior is in the same condition. In addition, if leased, the subject is assumed to be leased on a short-term basis tantamount to a fee simple interest.

If these assumptions are found to be different, it could have an effect on the estimate of market value.

\*This appraisal is based on a street/driveway inspection only. An interior and on-site inspection of the subject property may lead to a different opinion of market value.

## **INTENDED USER**

The intended user of this appraisal report is the lender/client. The intended use is to evaluate the property that is the subject of this appraisal for internal valuation needs, subject to the stated Scope of Work, purpose of the appraisal, reporting requirements of this report form and definition of market value.

Borrower	Hutch Hall				
Property Address	525 Thompson Blvd				
City	Union	County Union	State	SC	Zip Code 29379
Lender/Client	South State Bank*				

## **DISCUSSION OF ADJUSTMENTS**

Due to the imperfect nature of real estate markets, we have analyzed the comparables through the application of adjustments. The adjustments made are subjective and are based on market evidence as well the appraiser's research, judgment, and experience. The adjustments are not based on a quantitative analysis tool such as paired sales due to the lack of paired sales data; or on multiple regression analysis, due to the lack of enough comparable sales to constitute a statistically valid sample. Unless otherwise stated, the adjustments for factors of comparison are subjective, based on our observation of the market. The adjustments should not be interpreted as precise measures of the price variation attributed to each of the factors, but rather as an indication of the estimated order of magnitude of such differences.

## LINE ITEM ADJUSTMENTS

The Line Item adjustments are higher than is typically desired for Sales 1 and 3 due to the differences in condition. It is not uncommon for homes in this area to vary in terms of condition. Due to the limited number of sales comparable to the subject, it was necessary and typical to use a sale that has a Line Item adjustment that exceeds recommended guidelines. Without the large adjustments noted above, the Line Item adjustment would have fallen more in line with guidelines.

## **NET ADJUSTMENTS**

The Net adjustments are higher than typically desired for Sale 3 due to the differences in condition and amenities. It is not uncommon for homes in this area to vary in terms of these factors. Due to the limited number of sales comparable to the subject, it was necessary and typical to use sales that have Net adjustments that exceed recommended guidelines. Without the large adjustments noted above, the Net adjustments would have fallen more in line with guidelines.

## **GROSS ADJUSTMENTS**

The Gross adjustments are higher than typically desired for Sales 1 and 3 due to the differences in condition and amenities. It is not uncommon for homes in this area to vary in terms of these factors. Due to the limited number of sales comparable to the subject, it was necessary and typical to use sales that have Gross adjustments that exceed recommended guidelines. Without the large adjustments noted above, the Gross adjustments would have fallen more in line with guidelines.

## **DISTANCE AND TIME FRAME GUIDELINES**

There has been a limited number of sales within the past year that are felt to be comparable to the subject in terms of location, design and condition within the search parameters given in the market conditions addendum. Based on this limited data, I was forced to extend the search area for comparable properties. The sales chosen exceed the one mile radius guideline and closed over six months from the inspection date due to the limited number of sales available. My search for sales produced only 30 sales within the past year. Of the 30 sales, I analyzed and included three sales within my report. Two of the sales are located outside the recommended one mile radius and two sales closed over six months from the date of inspection. In conclusion, it is typical for sales in this area and price range to exceed the distance and time frame guidelines.

## PORCH/PATIO/DECK CATEGORY

The adjustments for the "Porch/Patio/Deck" category are combined into one adjustment for both lines within the Sales Comparable Grid.

## SALES CONCESSIONS

Sale 2 sold with sales concessions being paid. It is not uncommon for some sales in this area and price range to have concessions paid. Therefore, I made an adjustment for sales concessions, which is typical when appraising similar type properties.

		Supplementa	l Addendum		Fil	e No. 193252	5
Borrower	Hutch Hall						
Property Address	525 Thompson Blvd						
City	Union	County	Union	State	SC	Zip Code	29379
Lender/Client	South State Bank*						

## PREDOMINANT VALUE FOR THE NEIGHBORHOOD

The estimated value for the subject property is lower than the predominant value for the neighborhood. There are numerous homes similar or lower in value as compared to the subject in the neighborhood. There are also numerous homes much higher in value as compared to the subject in the neighborhood. The estimated value for the subject property is typical for the neighborhood and the subject is not considered to be an under improvement. This has no detrimental effect on the marketability of the subject.

## AGE

Local Tax Assessor's offices typically do not have accurate documentation as to when a property was constructed. The age of the subject property and comparables analyzed within this report are estimated from local tax assessor's offices, MLS data or property owners. Should the determination of age be different from that stated in this report, the appraiser(s) reserve the right to amend the report and opinion of value.

The age difference for Sale 3 is in excess of 5 years difference from the subject. However, as previously discussed, the subject neighborhood has a wide variety of homes. The properties have been developed at different times, thus, varying in overall age from the subject. It is typical for the age difference of the comparables to be in excess of 5 years difference from the subject.

## **DIGITAL SIGNATURE**

This report contains an electronic digital signature(s) affixed by the appraiser(s). This technology has been authorized by the Appraisal Standards Board of the Appraisal Foundation as compliant under specific reporting guidelines of the Uniform Standards Board of the Appraisal Foundation as compliant under specific reporting guidelines of the Uniform Standards of Professional Appraisal Practice (USPAP). The process not only acknowledges the authenticity of a printed paper copy of the report, but also the file in its state of electronic storage.

The technology encompasses transmission integrity, signature security and record keeping for each individual appraiser that affixes the signature. The appraiser has sole personal control of affixing a signature certifying its authenticity and accepting responsibility for content analysis and conclusions in the report.

The signature(s) affixed to this report and certification where applied electronically using a password encrypted method. Hence, these signatures have more safeguards and have the same validity as the individuals hand applied signature. If the report has a hand applied signature the digital signature authentication does not apply.

## PERSONAL PROPERTY

The following items are considered personal property: none. No value is attributed to this/these items in this valuation.

## **ACTIVE LISTINGS**

If the active listings are advertised as a range of square footage, the determination of living area is made based on a combination of prior MLS data, tax assessor's data, Moon & Associates, Inc. office files or the listing agent.

## ANALYSIS OF SALE/TRANSFER HISTORY

Detailed title searches of the subject and comparable properties are beyond the scope of this report. We assume that the information provided by local Record of Deeds offices accurately reflects the subject property's history. We reserve the right to amend this report later in the event that there was any type of error or omission in the information obtained.

## **SCOPE OF WORK**

The following scope of work was completed by William R. Moon, Jr., MAI for this assignment: Analyzed regional, county, market area, site, and improvement data to include Union County, in general; personally inspected the site and improvements; reviewed data regarding taxes, zoning, utilities, easements, and county services and

#### **Supplemental Addendum**

Borrower	Hutch Hall				
Property Address	525 Thompson Blvd				
City	Union	County Union	State	SC	Zip Code 29379
Lender/Client	South State Bank*				

considered comparable improved sales (data was confirmed with principals, managers, or real estate agents representing principals, unless otherwise noted); analyzed the fee simple interest of the subject property giving consideration to the client's requirements and applied the required approaches to value; I did not apply the Income Capitalization Approach (I did apply the Cost and Sales Comparison Approaches, which are necessary for credible results given the intended use, property characteristics, and type of value sought); analyzed the data to arrive at conclusions via each approach to value used in this report; reconciled the results of this analysis into a probable range of market data, and finally an estimate of value for the subject, as defined herein; estimated reasonable exposure time associated with the value estimate; no one else has provided significant assistance to the primary appraiser with compiling and analyzing data relating to the subject and comparable properties; and for purposes of this appraisal, my physical inspection of the subject property combined with my interview process, are adequate to satisfy USPAP requirements and address the valuation issues of this assignment.

Specific attention is drawn to the Definitions, Certification and Limited Conditions and Assumptions for further understanding of the scope of the appraisal. The subject site and improvements descriptions are based on my personal inspection of the property and a review of the site maps.

## HIGHEST AND BEST USE

Highest and Best Use is defined as "the reasonably probable and legal use of vacant land or an improved property that is physically possible, appropriately supported, and financially feasible and that results in the highest use." (*The Appraisal of Real Estate*, Twelfth Edition, Appraisal Institute, 2001, Page 305) The purpose of the highest and best use analysis is to identify the most profitable, competitive use to which the property can be put based on market forces. The highest and best use analysis is a systematic examination of the subject property and its position in the competitive real estate market.

The four criteria of the highest and best use that the property must meet include: 1) physical possibility, 2) legal permissibility, 3) financial feasibility, and 4) maximum productivity.

## Highest and Best Use as Vacant:

As though undeveloped, residential use is not legally permitted for the subject site. The A-2 zoning is limited to a wide variety of general commercial uses. Many general commercial uses are physically possible, legally permissible, financially feasible and maximally productive.

## Conclusion, As Vacant: General commercial development

## Highest and Best Use as Improved:

Although a grandfathered, non-conforming use, as currently built, the existing residential improvements are physically possible, legally permissible, financially feasible and maximally productive.

Although several uses may generate sufficient revenue to satisfy the required rate of return on investment and provide a return on the land, the single use that produces the highest price or value is typically the highest and best use. Overall, it appears there are no alternative uses of the existing improvements that would produce a higher net income and/or value over time than the current residential use.

## Conclusion, As Improved: Continued legal non-conforming (grandfathered) residential use

## MOST LIKELY BUYER

The most likely buyer for the subject property would be an owner occupant.

		Supplemental Addendum		File	No. 193252	5
Borrower	Hutch Hall					
Property Address	525 Thompson Blvd					
City	Union	County Union	State	SC	Zip Code	29379
Lender/Client	South State Bank*					

## **RECONCILIATION**

In analyzing the subject, two of the three traditional approaches to value used were derived from market information compiled and determined by this appraiser. The reconciliation process involves the estimation of a final value by reconciling the Cost Approach and the Sales Comparison Approach to one indicated value. The value conclusions based on each approach considered applicable are summarized below.

In order to perform a market value estimate, the appraiser inspected the subject site, inspected the improvements, inspected the comparable sales, inspected the subject neighborhood, gathered data from various public information sources, verified all data, determined the highest and best use of the subject property, and analyzed the comparable sales to arrive at an indication of value for the subject property.

The Cost Approach is based on the principle that no one would pay more for an existing property than it would cost to replace or substitute the property with one of similar utility. In the case of the subject, it is older construction with moderate depreciation. The Cost Approach is given little consideration in this valuation.

The Income Capitalization Approach attempts to measure the present worth of the future potential benefits to be derived from ownership of the property. Gross income and expenses are projected to arrive at a net operating income. The net operating income is then capitalized at a rate to provide an investor with a return on capital. The capitalization of net income, in turn gives an indication of value of the subject property by the Income Capitalization Approach. When applicable, a discounted cash flow analysis is also utilized in the Income Capitalization Approach to value. The subject is not designed as an income producing property and the Income Capitalization Approach is not considered in this valuation.

The Sales Comparison Approach is considered the most persuasive method for valuing the subject property. The sales comparison approach is predicated on the principle that an investor would pay no more for an existing property than for a comparable property with similar utility. This approach is contingent on the reliability and comparability of available data. The data developed were considered sufficiently reliable to reach a value conclusion by the sales comparison approach. This method is given significant consideration in the reconciliation

The final value conclusion and the approach relied upon gives a strong consideration to the market behavior of the typical buyer of this type of property and the current market environment.

All sales are given equal in reconciling the estimate of market value.

#### 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.

#### СЗ

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

acAcreAdjPrkAdjaAdjPwrAdjaArmLthArmATAttacBBenebaBathbrBedrBsyRdBusycContCashCashCashCorrConvCorrCrtOrdCourCtySkyCityCtyStrCityDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragbiBuiltgdDetaGlfCseGolfGlfwwGolfGRGaraHRHigh	jacent to Park jacent to Power Lines ns Length Sale ached Structure neficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys Con Market tached Structure veway biration Date	Location & View Area, Site Location Location Location Sale or Financing Concessions Design (Style) Location & View Basement & Finished Rooms Below Grade Basement & Finished Rooms Below Grade Location Date of Sale/Time Sale or Financing Concessions Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View Garage/Carport Data Sources
AdjPrkAdjaAdjPwrAdjaArmLthArmATAttacBBenebaBathbrBedrBsyRdBusycComCashCashConvComConvComCrtOrdCourCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeEstateFHAFeddegGaragaAttacgbiBuiltgdDetaGlfCseGolfGIfwwGolfGRGaraHRHighinInter	jacent to Park jacent to Power Lines ns Length Sale ached Structure neficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys Con Market tached Structure veway biration Date	Location Location Sale or Financing Concessions Design (Style) Location & View Basement & Finished Rooms Below Grade Basement & Finished Rooms Below Grade Location Date of Sale/Time Sale or Financing Concessions Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View View
AdjPwrAdjaArmLthArmATAttacBBendbaBathbrBeddBsyRdBusycComCashCashConvComConvComConvComCrtOrdCoundCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDrivegGaragaAttacgbiBuiltgdDetaGlfCseGolfGRGaraHRHighinInter	jacent to Power Lines ns Length Sale ached Structure heficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Location Sale or Financing Concessions Design (Style) Location & View Basement & Finished Rooms Below Grade Basement & Finished Rooms Below Grade Location Date of Sale/Time Sale or Financing Concessions Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View Garage/Carport
ArmLthArmATAttacBBendbaBathbrBeddBsyRdBusycComCashCashCashComConvComConvComCpCarpCrtOrdCoundCtySkyCityCtyStrCityDOMDaysDTDetadwDrivitegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfwwGolfGRGaraHRHighinInter	ns Length Sale ached Structure heficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered sy On Market tached Structure veway biration Date	Sale or Financing Concessions         Design (Style)         Location & View         Basement & Finished Rooms Below Grade         Basement & Finished Rooms Below Grade         Location         Date of Sale/Time         Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
ATAttacBBendbaBathbrBeddBsyRdBusycComCashCashComComConvComConvComCrtOrdCouCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDrivieeEstateEstateEstaFHAFeddegGaragaAttacgbiBuiltgdDetaGiffCseGolfGlfvwGolfGRGaraHRHighinInter	ached Structure neficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Design (Style)         Location & View         Basement & Finished Rooms Below Grade         Basement & Finished Rooms Below Grade         Location         Date of Sale/Time         Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
BBendbaBathbrBedrBsyRdBusycComCashCashCashComConvComConvComCpCarpCrtOrdCourCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeEstateEstateEstaFHAFeddegGaragaAttachgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	neficial throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Location & View Basement & Finished Rooms Below Grade Basement & Finished Rooms Below Grade Location Date of Sale/Time Sale or Financing Concessions Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View Garage/Carport
baBathbrBedrBsyRdBusycContCashCashCashContConvContConvContConvContCrtOrdContCtySkyCityCtyStrCityCvContDOMDaysDTDetadwDriveeEstateEstateEstaFHAFedegGaragaAttargbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	throom(s) droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Basement & Finished Rooms Below Grade         Basement & Finished Rooms Below Grade         Location         Date of Sale/Time         Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
br Bedr BsyRd Busy c C Cont Cash Cash Comm Corr Conv Corr Conv Corr Cp Carp CrtOrd Cour CtySky City CtyStr City CtyStr City CtyStr City CtyStr City CtyStr Dow DOM Days DT Deta dw Drive e Expi Estate Esta FHA Fede g Gara ga Attac gbi Built gd Deta GlfCse Golf Glfvw Golf GR Garc HR High in Inter	droom sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Basement & Finished Rooms Below Grade         Location         Date of Sale/Time         Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
BsyRdBusycComCashCashComComConvComCpCarpCrtOrdCourCtySkyCityCtyStrCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGarahRHighinInter	sy Road ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Location Date of Sale/Time Sale or Financing Concessions Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View Garage/Carport
cC omCashCashCashComComComConvComcpCarpCrtOrdCourtCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	ntracted Date sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway biration Date	Date of Sale/Time         Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
CashCashCommCommConvCommCpCarpCrtOrdCountCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeExpireEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	sh mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	Sale or Financing Concessions         Location         Sale or Financing Concessions         Garage/Carport         Sale or Financing Concessions         View         View         Garage/Carport
CommCommConvCommcpCarpCrtOrdCountCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	mmercial Influence nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	Location Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View View Garage/Carport
ConvConvCpCarpCrtOrdCourCtySkyCityCtyStrCityCvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	nventional rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	Sale or Financing Concessions Garage/Carport Sale or Financing Concessions View View Garage/Carport
cpCarpCrtOrdCourtCtySkyCityCtyStrCitycvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttagbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGarainInter	rport urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	Garage/Carport Sale or Financing Concessions View View Garage/Carport
CrtOrdCountCtySkyCityCtySkyCityCtyStrCitycvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttagbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGarahRHighinInter	urt Ordered Sale y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	Sale or Financing Concessions View View Garage/Carport
CtySkyCityCtyStrCitycvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	y View Skyline View y Street View vered ys On Market tached Structure veway piration Date	View View Garage/Carport
CtyStrCitycvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	y Street View vered ys On Market tached Structure veway piration Date	View Garage/Carport
cvCoveDOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	vered ys On Market tached Structure veway piration Date	Garage/Carport
DOMDaysDTDetadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	ys On Market tached Structure veway piration Date	
DTDefadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	tached Structure veway piration Date	Data Sources
DTDefadwDriveeExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	tached Structure veway piration Date	
eExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	piration Date	Design (Style)
eExpiEstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	piration Date	Garage/Carport
EstateEstaFHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter		Date of Sale/Time
FHAFedegGaragaAttacgbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGarcHRHighinInter	ale Jaie	Sale or Financing Concessions
gGaragaAttargbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGaraHRHighinInter	Jeral Housing Authority	Sale or Financing Concessions
ga Attaa gbi Built gd Deta GlfCse Golf Glfvw Golf GR Garc HR High in Inter		Garage/Carport
gbiBuiltgdDetaGlfCseGolfGlfvwGolfGRGarcHRHighinInter	ached Garage	Garage/Carport
gd Deta GlfCse Golf Glfvw Golf GR Garc HR High in Inter	ilt-in Garage	Garage/Carport
GlfCseGolfGlfvwGolfGRGarcHRHighinInter	tached Garage	Garage/Carport
GlfvwGolfGRGardHRHighinInter	If Course	Location
GR Gard HR High in Inter	If Course View	View
HR High in Inter		Design (Style)
in Inter		Design (Style)
		Basement & Finished Rooms Below Grade
ina i inau	erior Only Stairs	
		Location & View
Listing Listi	-	Sale or Financing Concessions
Lndfl Land		Location
	nited Sight	View
	d-rise	Design (Style)
	untain View	View
N Neut		Location & View
	n-Arms Length Sale	Sale or Financing Concessions
o Othe	-	Basement & Finished Rooms Below Grade
O Othe		Design (Style)
ор Орен		Garage/Carport
Prk Park	rk View	View
Pstrl Past	storal View	View
PwrLn Pow	wer Lines	View
PubTrn Publ	blic Transportation	Location
Relo Relo	location Sale	Sale or Financing Concessions
	0 Sale	Sale or Financing Concessions
Res Resi	sidential	Location & View
	DA - Rural Housing	Sale or Financing Concessions
	creational (Rec) Room	Basement & Finished Rooms Below Grade
	w or Townhouse	Design (Style)
	tlement Date	Date of Sale/Time
	mi-detached Structure	Design (Style)
	ort Sale	Sale or Financing Concessions
	uare Feet	Area, Site, Basement
	uare Meters	Area, Site
	known	Date of Sale/Time
	erans Administration	Sale or Financing Concessions
	thdrawn Date	Date of Sale/Time
	Ik Out Basement	Basement & Finished Rooms Below Grade
	ods View	View
	iter View	View
	iter view iter Frontage	Location
	lier Fruillaye	
wu Walł	lk Un Bassmant	Basement & Finished Rooms Below Grade
	Ik Up Basement	

UAD Version 9/2011 (Updated 1/2014)

## **Subject Photo Page**

Borrower	Hutch Hall
Property Address	525 Thompson Blvd
City	Union
Lender/Client	South State Bank*

County Union



## **Subject Front**

525 Thompson	Blvd
Sales Price	
Gross Living Area	1,463
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Site	15682 sf
Quality	Q4
Age	~59

**Rear View** 





**Street Scene** 

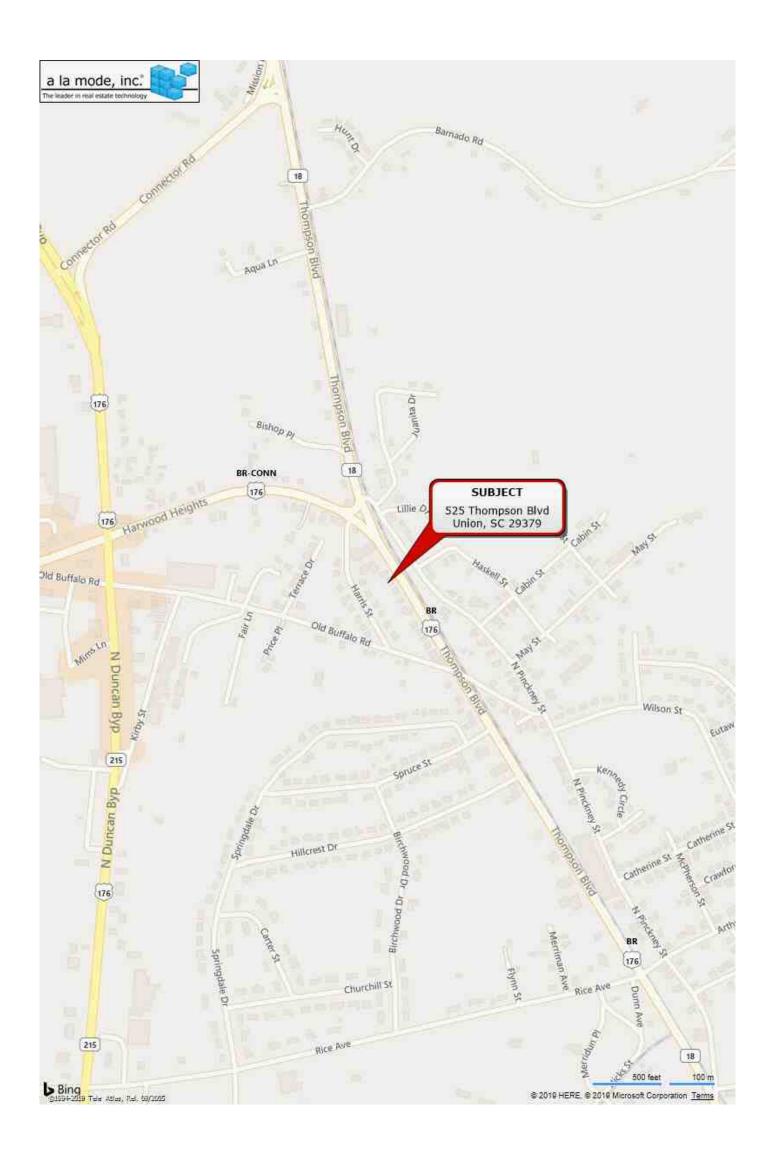
## **Aerial Map**

Borrower	Hutch Hall					
Property Address	525 Thompson Blvd					
City	Union	County Union	State SC	Zip Code	29379	
Lender/Client	South State Bank*					



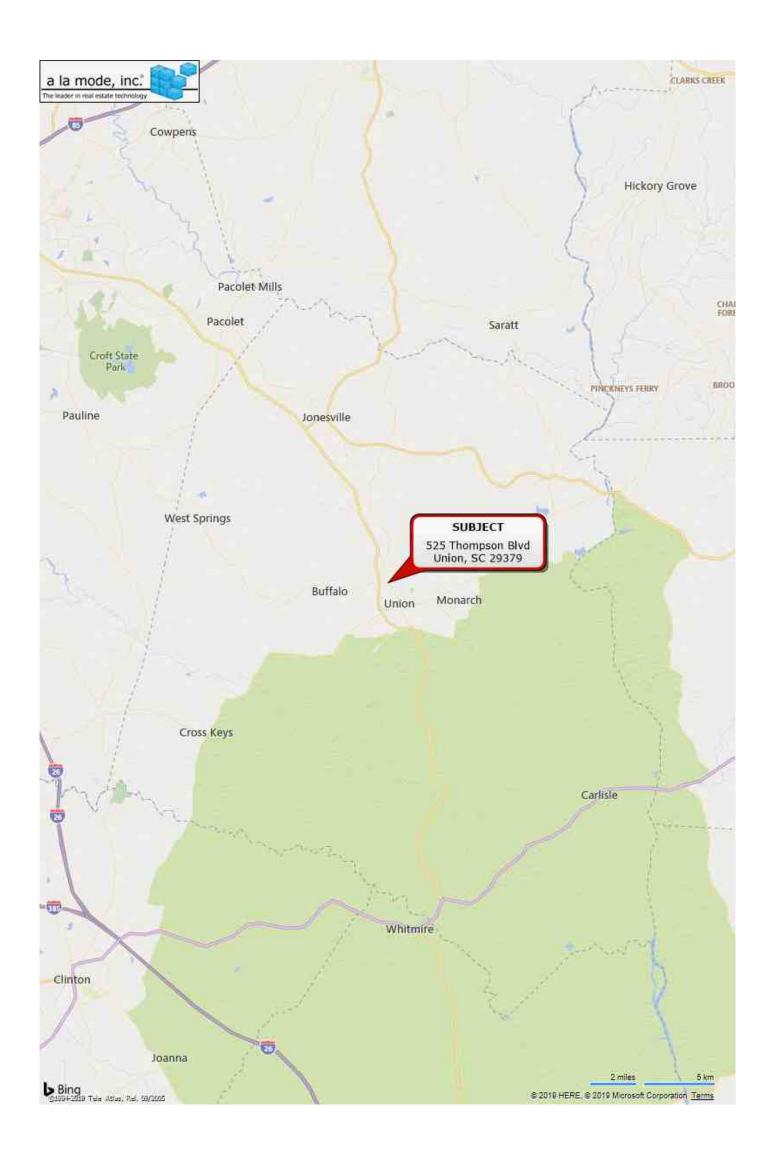
## **Location Map**

Borrower	Hutch Hall					
Property Address	525 Thompson Blvd					
City	Union	County Union	State SC	Zip Code	29379	
Lender/Client	South State Bank*					



## **Regional Map**

Borrower	Hutch Hall							
Property Address	525 Thompson Blvd							
City	Union	County	Union	State	SC	Zip Code	29379	
Lender/Client	South State Bank*							



## **Comparable Photo Page**

Borrower	Hutch Hall				
Property Address	525 Thompson Blvd				
City	Union	County Union	State SC	Zip Code 29379	
Lender/Client	South State Bank*				



## Comparable 1

708 Arthur Blvd	
Prox. to Subject	0.96 miles SE
Sale Price	69,900
Gross Living Area	1,200
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Site	20909 sf
Quality	Q4
Age	56





## Comparable 2

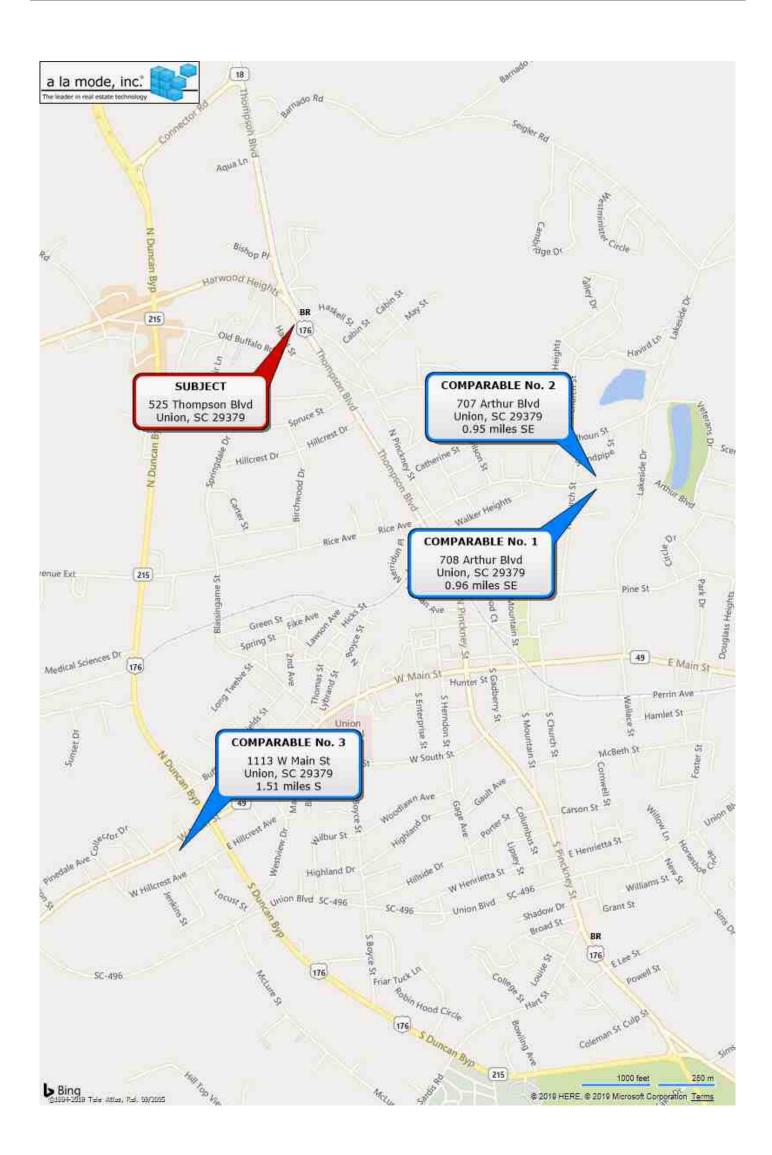
707 Arthur Blvd	
Prox. to Subject	0.95 miles SE
Sale Price	69,900
Gross Living Area	1,438
Total Rooms	5
Total Bedrooms	3
Total Bathrooms	1.0
Location	N;Res;
View	N;Res;
Site	9583 sf
Quality	Q4
Age	~56

## Comparable 3

1113 W Main St	
Prox. to Subject	1.51 miles S
Sale Price	82,000
Gross Living Area	1,280
Total Rooms	5
Total Bedrooms	2
Total Bathrooms	2.0
Location	N;Res;
View	N;Res;
Site	21344 sf
Quality	Q4
Age	~50

## **Comparable Sales Map**

Borrower	Hutch Hall								
Property Address	525 Thompson Blvd								
City	Union	Count	y Union	State	s	С	Zip Code	29379	
Lender/Client	South State Bank*								



## **Listing Photo Page**

Borrower	Hutch Hall
Property Address	525 Thompson Blvd
City	Union
Lender/Client	South State Bank*

County Union



## Listing 1

112 Wedgewood Ct					
Proximity to Subject	0.92 miles SE				
List Price	72,900				
Days on Market	146				
Gross Living Area	1,304				
Total Rooms	5				
Total Bedrooms	3				
Total Bathrooms	1.0				
Age/Year Built	~70				

## Listing 2

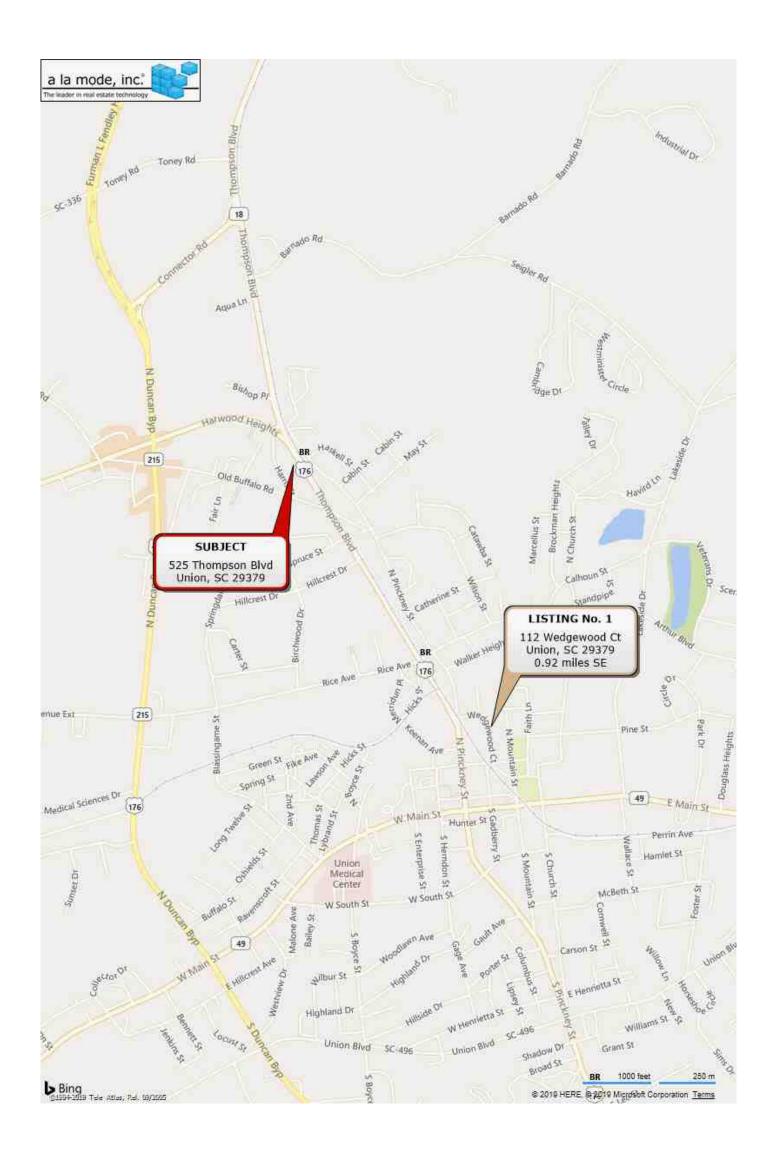
Proximity to Subject List Price Days on Market Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Age/Year Built

## Listing 3

Proximity to Subject List Price Days on Market Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Age/Year Built

### **Listings Map**

Borrower	Hutch Hall				
Property Address	525 Thompson Blvd				
City	Union	County Union	State SC	Zip Code 29379	
Lender/Client	South State Bank*				



$k_{2}^{(1)} $	<u>0</u>	est. Adapt
	1000 4/2-02/	
o	s Children - Kilder	
	GRANTEE ADDRESS: 1107 W. Main St.	
	Union, SC 29379 2002 APR -2, P 4: 32+	
	STATE OF SOUTH CAROLINA ) WARRANTY DEED	
	COUNTY OF UNION ) DEED BOOK 224 PAGE 678	na an an an an
	DEED BOOK COVE AS LEES	
	Know All Men by These Presents, That, Hazer Dyer Crow in the bare interact, its manual solution, solution of Sixty thousand and no/100 (\$60,000.00) dollars to me paid by Stacy A. Hall has granted, bargained, sold and	
	sum of Sixty thousand and no/100 (800,0000) defaus to the place of outer a company of a sixty thousand and no/100 (800,0000) defaus to the place of outer a company of the sixty thousand and no/100 (800,0000) defaus to the place of outer a company of the sixty thousand and no/100 (800,0000) defaus to the place of outer a company of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the place of the sixty thousand and no/100 (800,0000) defaus to the sixty thousand a	
	이 이 것 같은 것 같아요. 이 같은 것 같아요. 이 가 있는 것 같아요.	
	following described property: All those six (6) certain lots of land situate, lying and being in the City of Union, County of Union, State of	
	All those six (6) certain fols of land strate, tying and oblig in the sengence of the strate of the South Carolina, with all buildings and improvements thereon, being known as Lots Number Twenty-Five (25), Twenty-Six (26), Twenty-Seven (27), Twenty-eight (28), Twenty-Nine (29) and Thirty (30) of the (25), Twenty-Six (26), Twenty-Seven (27), Twenty-eight (28), Twenty-Nine (29) and Thirty (30) of the	
	1 1 I want he sure on Boulevard ( incle being siniate on the West side of Thompson Doulevard in the easy	
	of Union, County of Union, and State of South Carolina, and being more fully shown and described on a plat of the said Boulevard Circle, made by Davis Jeffries, Surveyor, November, 1937 and recorded in the	é "ségi di
	Office of the Clerk of Court for the County of Union, State of South Carolina in Plat Book Avander Alles	
3 12.3	for Cast and Thompson Boulevard and a depth of One Flundred and Filly (150) rect, the combined	
4 J.	(25) reet on the said Hompson Boulevine Boulevine Boulevine Boulevine Boulevine (150) feet on Thompson fromage of the six (6) said lots herein described being One Hundred and Fifty (150) feet and being bounded by Lot Number Boulevard with a uniform depth of One Hundred and Fifty (150) feet and being bounded by Lot Number	
	Twenty-Four (24) of said subdivision and Lot Number Thirty-One (31) of said subdivision now or formely of Mr. Fred Crosby, by Thompson Boulevard, and by Lots Number Fifty-Two (52), Fifty-Three (53) and Fifty-Four (54) of the said subdivision.	
	This is a part of the property conveyed to Hazel Dyer Crow by deed of Rosa Lee H. Dyer filed June 14, 2001 in Deed Book 223 at Page 320.	• • •
	NO TITLE EXAMINATION PERFORMED!	
	Together with all and singular, the rights, members, hereditaments and appurtenances to the said premises belonging	사망한 20년 1년 1997년 - 1997년 - 1997년 1997년 - 1997년 - 1
	or in anywise incident or appertaining.	
	TO HAVE AND TO HOLD all and singular the premises before mentioned unto the said Stacy A. Hall, his Heirs	
	and Assigns forever.	
1		
10		
		난 감독의
		Θ
)		ali a nata
100		

Page 2 of 3 0 --And the Grantor does hereby bind her Heirs, Executors and Administrators, to warrant and forever defend all and singular the said premises unto the said Grantee and the Grantee's Heirs and Assigns, against the Grantor and the Grantor's Heirs and against every person whomsoever lawfully claiming, or to claim, the same or any part thereof. WITNESS the Hand and Seal of the Grantor this 2 day of April , 2002. Signed, Sealed and Delivered In The Presence Of Witnesses Robert M. Culbular Hazel Driver Crow 105 Ster STATE OF SOUTH CAROLINA PROBATE COUNTY OF UNION PERSONALLY appeared before me the undersigned witness and made oath that s/he saw the within named Grantor, Hazel Dyer Grow, sign, seal and, as her act and deed, deliver the within-written Deed for the uses and purposes therein mentioned and that s/he, with the other witness whose signature appears above witnessed the execution thereof. SWORN to before me this 2002 M. Whata ell' Notary Public of South Caro My commission expires: \$ 10. B.A. 19, 200 y FILED IN THE OFFICE OF CLERK OF COURT THIS 2 DAY OF ANIL A.D. 2002 ATH MAND RECORDED IN 678 Mil PAGE UNEH. MILLER, C.C.C.P. UNION COUNTY, S.C. 0 G.S 20.01 A. S. S. S. 0 0 25×的<sup>k: 224</sup> Page: 678 0 O,

