K	ESIDENTIAL APPRAISA	L SUMMAR		File No.:		
	Property Address:		City:	State:	Zip Code:	
Ļ	County: Legal Description:					
SUBJECT	Assessor's Parcel #:	т	ax Year: R.E. Taxes:	¢ Cnoolal A	ssessments: \$	
闽	Current Owner of Record:	ı	Occupant: Owner	Tenant Vacant	Manufactured Housing	
<u>s</u>	Project Type: PUD Condominium	Cooperative Other (de		HOA: \$	per year per month	
	Market Area Name:	Outperative Outer (ut	Map Reference:	Census 1		
	The purpose of this appraisal is to develop an opinion of	f· Market Value (as def	•		Taot.	
	This report reflects the following value (if not Current, se		t (the Inspection Date is the Effective		tive Prospective	
늘			st Approach Income Approa		nments and Scope of Work)	
		easehold Leased Fee	Other (describe)	,	' '	
Ž	Intended Use:					
ASSIGNMENT						
AS	Intended User(s) (by name or type):					
	Client:	Address:				
	Appraiser:	Address:		I	A	
	Location: Urban Suburban Built up: Over 75% 25-75%	Rural Predomii Under 25% Predomii		Present Land Use One-Unit %	Change in Land Use Not Likely	
	Growth rate: Rapid Stable	Slow Owner	\$(000) (yrs)	2-4 Unit %	Likely * In Process *	
8	Property values: Increasing Stable	Declining Tenant	Low		To:	
Ę	Demand/supply: Shortage In Balance	Over Supply Vacant		Comm'l %	10.	
	Marketing time: Under 3 Mos. 3-6 Mos.	Over 6 Mos. Vacant	` ' 	%		
ပ္လြ	Market Area Boundaries, Description, and Market Condit		, , ,			
5	, ,		,			
EA						
Æ						
Ē						
MARKET AREA DESCRIPTION						
M						
	Dimensions:	(Site Area:		Corner Lot	
	Zoning Classification: Description			Topography		
		orming (grandfathered)	Illegal No zoning	Size		
	Utilities Public Other Description	Off-site Improvements	Type Public Private	· -		
	Electricity	Street		Drainage		
z	Gas	Curb/Gutter	H H	View		
잍	Water	Sidewalk Street Lights		Landscaping		
DESCRIPTION	Storm Sewer	Alley				
SCI	FEMA Spec'l Flood Hazard Area Yes No FEMA Flood Zone FEMA Map # FEMA Map Date					
	Highest & Best Use as improved: Present use, or Other use (explain)					
SITE	Actual Use as of Effective Date: Use as appraised in this report:					
တ	Summary of Highest & Best Use:					
	Site Comments:					
					_	
	General Description Exterior Desc	printion	Foundation B	asement None	Heating	
	# of Units Acc.Unit Foundation			rea Sq. Ft.	Type	
	# of Stories Exterior Walls			6 Finished	Fuel	
	Type Det. Att. Roof Surface		Basement C	eiling		
	Design (Style) Gutters & Dw			Valls	Cooling	
	Existing Proposed Und.Cons. Window Type			loor	Central	
ပ္ပ	Actual Age (Yrs.) Storm/Screen			Outside Entry	Other	
K	Effective Age (Yrs.) Interior Description Appliances		Infestation	l Ca	r Storage None	
Z	Floors Refrigerato				rage # of cars (Tot.)	
Ž	Walls Range/Ove)		ttach.	
Ĭχ	Trim/Finish Disposal	Drop Stair Decl			etach.	
Ĭ	Bath Floor Dishwashe		h		ltIn	
뽀	Bath Wainscot Fan/Hood	Floor Fend			rport	
E	Doors Microwave				iveway	
DESCRIPTION OF THE IMPROVEMENTS	Washer/Dryer Finished Surface Surface					
ō	Finished area above grade contains: Rooms Bedrooms Bath(s) Square Feet of Gross Living Area Above Grade Additional features:					
P	Additional foliation					
SR						
ES	Describe the condition of the property (including physica	al, functional and external obs	olescence):			

	_ did not reveal al	ny pinor	Sales VI II al	101010 01 1110 0	unject property it	i lile lillee years	p 10 t.	ic circulive date	ui uiis appiaisai.		RESIDENTIAL APPRAISAL SUMMARY REPORT My research idd id idd not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Data Source(s):							
Data Source(s): 1st Prior Subject Sale/Transfer Analysis of Sale/Transfer History:																		
Data Source(s): 1st Prior Subject Sale/Transfer Analysis of Sale/Transfer History: Date: Price: Source(s): 2nd Prior Subject Sale/Transfer Date: Price: Pr																		
Source(s):	Cole/Transfer																	
2nd Prior Subject Date:	Sale/ Fransier																	
Source(s): SALES COMPARISON A	APPROACH TO VA	ALUE (if	developed) × Th	e Sales Comparis	on Approach was	not deve	loped for this ap	praisal.									
FEATURE	SUBJECT			MPARABLE S			RABLE SA			BLE SALE	#3							
Address																		
Proximity to Subject																		
Sale Price Sale Price/GLA	\$ \$	/sq.ft.	\$	/sq.ft.		\$	/sq.ft.		\$ /s	q.ft.								
Data Source(s)	Ψ	/54.11.	Ψ	/54.11.]		Ψ	/ oq.ii. j		ψ /3	ч.п.								
Verification Source(s)	DECODIDE		DEG	DIDTION	/\ ^	DECODIN	2011		DECODIDE		() A A !!							
VALUE ADJUSTMENTS Sales or Financing Concessions	DESCRIPTIO	<u>JN</u>	DESC	CRIPTION	+(-) \$ Adjust.	DESCRIPT	ION	+(-) \$ Adjust.	DESCRIPTIO	<u> </u>	-(-) \$ Adjus							
Rights Appraised Date of Sale/Time																		
Location																		
Site View																		
Design (Style)																		
Quality of Construction Actual Age																		
Condition																		
Above Grade	Total Bdrms.	Baths	Total Bdr	ms. Baths		Total Bdrms.	Baths		Total Bdrms.	Baths								
Room Count Gross Living Area		sq.ft.		sq.1	t.		sq.ft.			sq.ft.								
Basement & Finished		•		·														
Rooms Below Grade Functional Utility																		
Heating/Cooling																		
Energy Efficient Items Garage/Carport																		
Porch/Patio/Deck																		
<u> </u>																		
5																		
<u> </u>																		
Rergy Efficient Items Garage/Carport Porch/Patio/Deck Net Adjustment (Total) Adjusted Sale Price of Comparables Summary of Sales Comp			+			+] - \$		+	- \$								
of Comparables Summary of Sales Comp	arison Annroach			[\$			\$			\$								
	апооп лергоаоп	-																
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I																		

R	RESIDENTIAL APPRAISAL SUMMARY F	REPORT File No.:					
_	ST APPROACH TO VALUE (if developed)						
	Provide adequate information for replication of the following cost figures and calculations.						
	Support for the opinion of site value (summary of comparable land sales or other methods	for estimating site value):					
	1						
	1						
¥	ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW	OPINION OF SITE VALUE =\$					
JAC	Source of cost data: Quality rating from cost service: Effective date of cost data:	DWELLING					
PRC	Comments on Cost Approach (gross living area calculations, depreciation, etc.):	Sq.Ft. @ \$ =\$					
COST APPROACH	i	Sq.Ft. @ \$ =\$					
ST		Sq.Ft. @ \$ =\$					
Ö		=\$					
	<u> </u>	Garage/Carport Sq.Ft. @ \$ =\$					
	A	Total Estimate of Cost-New =\$ Less Physical Functional External					
	A	Less Physical Functional External					
	1	Depreciated Cost of Improvements=\$					
		"As-is" Value of Site Improvements ==\$					
		=\$					
		=\$					
		rs INDICATED VALUE BY COST APPROACH =\$					
Į	INCOME APPROACH TO VALUE (if developed) The Income Approach was not of the Income Approach was not of the Income Approach with Income Approach was not of the Income Approach with Income Approach was not of the Income Approach with Income A						
JAC	Estimated Monthly Market Rent \$ X Gross Rent Multiplier	= \$ Indicated Value by Income Approach					
'n	Summary of Income Approach (including support for market rent and GRM):						
APF	A						
/ J	A						
Š							
INCOME APPROACH							
	PROJECT INFORMATION FOR PUDs (if applicable) The Subject is part of a Project:	Planned Unit Development.					
	Legal Name of Project:						
PUD	Describe common elements and recreational facilities:						
<u> </u>	A						
	A						
	1						
	Indicated Value by: Sales Comparison Approach \$ Cost Approach	(if developed) \$ Income Approach (if developed) \$					
	Final Reconciliation						
	/						
NO	A						
Ĭ	This appraisal is made \[\] "as is", \[\] subject to completion per plans and specific	feetiers on the basis of a Unathotical Condition that the improvements have been					
ĮΠ	Inis appraisal is made as is , subject to completed subject to the following repairs or alterations on the basis of a Hype						
S	impleted, \square subject to the following repairs or alterations on the basis of a Hypothetical Condition that the repairs or alterations have been completed, \square subject to e following required inspection based on the Extraordinary Assumption that the condition or deficiency does not require alteration or repair:						
RECONCILIATION							
REC							
	This report is also subject to other Hypothetical Conditions and/or Extraordinary Assumptions as specified in the attached addenda.						
	Based on the degree of inspection of the subject property, as indicated below	v, defined Scope of Work, Statement of Assumptions and Limiting Conditions,					
	nd Appraiser's Certifications, my (our) Opinion of the Market Value (or other specified value type), as defined herein, of the real property that is the subject , which is the effective date of this appraisal.						
	If indicated above, this Opinion of Value is subject to Hypothetical Conditions an	nd/or Extraordinary Assumptions included in this report. See attached addenda.					
S		, ,					
N	properly understood without reference to the information contained in the complete rep						
Σ	Attached Exhibits:						
ATTACHMENTS	☐ Scope of Work ☐ Limiting Cond./Certifications ☐ Hypothetica	al Conditions					
E	Sketch Addendum Location Map(s) Flood Adder	endum Additional Sales Cost Addendum					
۷		nt Name:					
	E-Mail: Address:	ıl Name.					
		SUPERVISORY APPRAISER (if required)					
		or CO-APPRAISER (if applicable)					
	1	טו טייאו ו וואוטבוו (וו מאףווטמטוט)					
	1						
S	A I						
JRF	<u>/</u>	Commendant or					
SIGNATURES	Appraiser Name:	Supervisory or Co-Appraiser Name:					
NS NS	Company:	Company:					
S	Phone: Fax:	Phone: Fax:					
	E-Mail:	E-Mail:					
	Date of Report (Signature):	Date of Report (Signature):					
	License or Certification #: State:	License or Certification #: State:					
	l' <u>———</u>	Expiration Date of License or Certification:					
	Inspection of Subject: Interior & Exterior Exterior Only None	Inspection of Subject: Interior & Exterior Exterior Only None					

