	Client File #:		Appraisal File #:					
R	Appraisal Report • Land							
AI Reports®	Appraisal Company:							
Form 120.06*	Address: Phone:	Fax:	Website:					
Appraiser:	Phone.	FdX.	Co-Appraiser:					
Al Membership (if any):	A 🗆 MAI 🗆 SRPA	□ AI-GRS □ AI-RRS		MAI SRPA AI-GRS AI-RRS				
□ Candidate for Designation			$\Box$ Candidate for Designation $\Box$ As					
Other Professional Affiliation:			Other Professional Affiliation:					
E-mail:			E-mail:					
Client: Address:			Contact:					
Phone:	Fax:		E-mail:					
SUBJECT PROPERTY IDEN	-							
Address:								
City:	Со	unty:	State:	ZIP:				
Legal Description:		-						
Tax Parcel #:			RE Taxes:	Tax Year:				
Use of the Real Estate As of the Use of the Real Estate Reflected								
Opinion of highest and best us								
SUBJECT PROPERTY HIST								
Owner of Record:								
Description and analysis of sa	Description and analysis of sales within 3 years (minimum) prior to effective date of value:							
Description and analysis of agreements of sale (contracts), listings, and options:								
RECONCILIATIONS AND C	ONCLUSIONS							
Indication of Value by Sales C	omparison Approach		\$					
Indication of Value by Cost Ap	proach		\$					
Indication of Value by Income	Approach		\$					
Final Reconciliation of the Methods and Approaches to Value:								
Opinion of Value as o	f:		\$					
Exposure Time:				<u></u> _				
The above opinion is	subject to: D Hvpoth	netical Conditions an	d/or 🗆 Extraordinary Assumptions of	cited on the following page.				

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Subject Property:			Appraisal File #:						
ASSIGNMENT PARA	METERS								
Intended User(s):									
Intended Use:		other week							
This report is not intended by the appraiser for any other use or by any other user. ype of Value: Effective Date of Value:									
terest Appraised: □ Fee Simple □ Leasehold □ Other									
<b>Hypothetical Conditions:</b> (A hypothetical condition is that which is contrary to what exists, but is asserted by the appraiser for the purpose of analysis. Any hypothetical condition may affect the assignment results.)									
<b>Extraordinary Assumptions:</b> (An extraordinary assumption is directly related to a specific assignment and presumes uncertain information to be factual as of the effective date. If found to be false this assumption could alter the appraiser's opinions or conclusions. Any extraordinary assumption may affect the assignment results.)									
This is an Appraisal Rep	port in accordance with Standard Rule 2-2(a) of	the Uniform Standard	of Professional Appraisal	Practice (USPAP).					
Definition: The scope of property is identified, th applied to arrive at cred	SCOPE OF WORK Definition: The scope of work is the type and extent of research and analysis in an assignment. Scope of work includes the extent to which the property is identified, the extent to which tangible property is inspected, the type and extent of data research, and the type and extent of analysis applied to arrive at credible opinions or conclusions. The specific scope of work for this assignment is identified below and throughout this report.								
	erty Inspection / Data Sources Utilized	Approaches to Value	Developed						
Appraiser Property Inspection: Date of Inspection: Describe Scope of Prop and Data Sources Cons	erty Inspection, Source of Area Calculations	□ Is not necessary for	st Approach: Is necessary for credible results and is developed in this analysis Is not necessary for credible results; not developed in this analysis Is not necessary for credible results but is developed in this analysis						
		Sales Comparison Approach:							
<b>Co-Appraiser</b> Property Inspection:	Yes 🗆 No	□ Is not necessary for credible results but is developed in this analysis							
•	erty Inspection, Source of Area Calculations ulted:	Income Approach: ☐ Is necessary for credible results and is developed in this analysis ☐ Is not necessary for credible results; not developed in this analysis ☐ Is not necessary for credible results but is developed in this analysis							
Additional Scope of Wo	rk Comments:								
Significant Real Property	y Appraisal Assistance: 🛛 None 🖾 Disclose N	ame(s) and contributio	n:						

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Subject Property:	Appraisal File #:	

MARKET AREA ANALYSIS										
Location Built Up Growth				Supply & Demand Va		Value Trend		Typical Marketing Time		
□ Urban	Under 2	5%			□ Shortage		□ Increasin		Under 3 Months	
□ Suburban	□ 25%-75		-		□ In Balance	-		0	$\Box$ 3–6 Months	
Rural	□ 0ver 759				Over Suppl		Stable Decreasi			
Neighborhood Sin				leighborhoo			Neighborhood Name:			
Price	0 ,	Age				-				
C			1 Family	%	Commercial %		PUD  Condo  HOA: \$ /			
Hi	gh		Condo %		Vacant %		Amenities:			
Predor			Multifamily %		-	%				
Market area descriptior	and charac	teristics:								
		tenstics.								
SITE ANALYSIS										
Dimensions:					Area:					
View:					Shape:					
Drainage:					Utility:					
Site Similarity/Confor	mity To Neig	hborhood			Zoning/Dee	d Restric	tion			
Size:		View:				Zoning: Covenants, Condition & Restrictions				
Smaller than Typical		□ Favora	ble		8				s 🗆 No 🗆 Unknown	
		□ Typical			🗆 Legal 🗆 No zoning		ď		ments Reviewed	
Larger than Typical			an Favorable		Legal, non-conformi		-			
)picon							illing.		nd Rent \$ /	
Utilities		1			Off Site Improvements					
	ublic 🗆 Oth	er			Street		Public 🗆 Pri	vate		
	ublic 🗆 Oth				Alley		Public $\Box$ Pri			
Water Dublic Dother			Sidewalk Dublic Private							
Sewer Dublic Dother			Street Lights  □ Public □ Private							
Site description and ch	aracteristics:									

## HIGHEST AND BEST USE ANALYSIS

 $\Box$  Present Use  $\Box$  Proposed Use  $\Box$  Other:

Summary of highest and best use analysis:

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## SITE VALUATION

## Site Valuation Methodology

Sales Comparison Approach: The process of deriving a value indication for the subject property by comparing sales of similar properties to the property being appraised, identifying appropriate units of comparison, and making adjustments to the sale prices (or unit prices, as appropriate) of the comparable properties based on relevant, market-derived elements of comparison. The sales comparison approach may be used to value improved properties, vacant land, or land being considered as though vacant when an adequate supply of comparable sales is available.

**Market Extraction:** A method of estimating land value in which the depreciated cost of the improvements on an improved property is calculated and deducted from the total sale price to arrive at an estimated sale price for the land.

Alternative Method: (Describe methodology and rationale)

## **Site Valuation**

ITEM	SUBJECT	UBJECT COMPARISO		COMPA	RISON 2	COMPARISON 3	
Address							
Proximity to Subject							
Data Source/							
Verification							
Sales Price	\$		\$		\$		\$
Price/	\$		\$ \$		\$		\$
Sale Date							
Location							
Site Size							
Site View							
Site Improvements							
Net Adjustment			\$		\$	□+□-	\$
		Net Adj. %		Net Adj. %		Net Adj.	1
Indicated Value		Gross Adj. %	\$	Gross Adj. %	\$	Gross Adj.	\$
Prior Transfer History							
Site Valuation Comments:				·			
Site Valuation Reconciliation	:						
Opinion of Site Value			\$				

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