		<u> </u>						
	Client File #: Appraisal File #:							
	Appraisal Report • Land							
	Appraisal Company:							
AI Reports ®	Address:			T				
Form 120.07*	Phone:	Email:		Website:				
Appraiser:	-	-	Co-Appraiser:	· <del>-</del>				
Al Membership (if any):   SR	A □ MAI □ SRPA	☐ AI-GRS ☐ AI-RRS	Al Membership	(if any): □ SRA □ MA	AI □ SRPA □ AI-GRS □ AI-RRS			
☐ Candidate for Designation	$\square$ Associate Member		☐ Candidate fo	r Designation 🛚 Assoc	ciate Member			
Other Professional Affiliation:			Other Profession	ial Affiliation:				
E-mail:			E-mail:					
Client:			Contact:					
Address:								
Phone:			E-mail:	-				
SUBJECT PROPERTY IDEN	TIFICATION							
Address:	штолттогт							
City:	<u></u>	unty:		State:	ZIP:			
Legal Description:		unty.		State.	Δ11 .			
Logar Dosonption.								
Tax Parcel #:			RE Taxe	s:	Tax Year:			
Use of the Real Estate As of th	e Date of Value:							
Use of the Real Estate Reflecte	ed in the Appraisal:							
Opinion of highest and best us								
SUBJECT PROPERTY HISTO	ORY							
Owner of Record:								
Description and analysis of the	cubioot caloc and ot	har transfore within	the lact 2 years or	ior to the offective date	o of value:			
Description and analysis of the	sabject sales and ou	ilei ualisieis wiulili	uie iast 3 years pi	or to the eliective date	or value.			
Description and analysis of cu	rrent agreements of sa	ale (contracts), listir	igs, leases, and op	otions:				
RECONCILIATIONS AND C	ONCLUSIONS							
Indication of Value by Sales Co	omparison Approach		\$					
Indication of Value by Cost Ap	proach		\$					
Indication of Value by Income	Approach		\$					
Final Reconciliation of the Methods and Approaches to Value:								
This reconomication of the med	and and Approaches	, to value.						
			<u> </u>					
Opinion of Value as o	f:		\$					
Exposure Time:			•					
The above eninion is	subject to: T Hynoth	netical Conditions a	nd/or D Extraord	inany Assumptions citor	d on the following nego			

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Subject Property:			Appraisal File #:					
ASSIGNMENT PARA	METERS							
Intended User(s):								
Intended Use:								
This report is not intended by the appraiser for any other use or by any other user.								
Type of Value:		Effective Date of Value	ie:					
• • • • • • • • • • • • • • • • • • • •	Fee Simple ☐ Leasehold ☐ Other							
	<b>tions:</b> (A condition, directly related to a specific the assignment results, but is used for the purp							
	<b>mptions:</b> (An assignment-specific assumption to be false, could alter the appraiser's opinions							
This is an Appraisal Rep	ort in accordance with Standard Rule 2-2(a) of	the Uniform Standard of	of Professional Appraisal	Practice (USPAP).				
SCOPE OF WORK								
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.								
Scope of Subject Prop	erty Inspection / Data Sources Utilized	Approaches to Value	Developed					
Appraiser Property Inspection: □ Date of Inspection: Describe Scope of Prop	Yes □ No erty Inspection, Source of Area Calculations			eloped in this analysis subject is vacant land; not				
and Data Sources Cons  Co-Appraiser		☐ Is not necessary fo	edible results and is deve or credible results; not de					
Property Inspection:	Yes □ No	Income Appreciate						
Date of Inspection:		Income Approach:	edible results and is deve	eloned in this analysis				
Describe Scope of Propand Data Sources Cons	erty Inspection, Source of Area Calculations ulted:	☐ Is not necessary fo	r credible results; not de					
Additional Scope of Wo	rk Comments:							
Significant Real Property Appraisal Assistance: 🗆 None 🗀 Disclose Name(s) and contribution:								

Client File #:

Client:

 $<sup>^{\</sup>mbox{\tiny 1}}$  USPAP Current Edition, The Appraisal Foundation.

<sup>&</sup>lt;sup>2</sup> Ibid

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Subject Property:						A	Appraisal File #:					
MARKET AREA ANALYSIS												
Location	Built Up		Growth		Supply & Demand	Va	alue Trend	T	ypical Ma	rketing	Time	
☐ Urban	Under 2	5%	Rapid		☐ Shortage		Increasing		Under 3			
☐ Suburban	□ 25%-75		☐ Stable		☐ In Balance		3 Stable	□ 3-6 Months			,	
☐ Rural	□ Over 75						Decreasin	l l	□ 0-0 M0 □ 0ver 6 I			
	I	70										
<b>Market Profile</b> Price Age		Immediate Area Land Use		In	Immediate Area Name (if applicable):							
	Low	Ü	1 Family	%	Commercial	% PI	% PUD □ Condo □ HOA: \$			/		
			•	<del></del>						/		
	High		Condo		Vacant		menities:					
\$ N	ledian		Multifamily	%		%	<u>,                                      </u>					
SITE ANALYSIS												
Dimensions:					Area:	Area:						
Frontage:					Shape:							
Drainage:					Topography:	Topography:						
Site Similarity/Conf	ormity To Imm	ediate Are	a		Zoning/Deed Restrictions							
Size:		View:			Zoning:			Covenar	its, Condi	tion & R	estrictions	
☐ Smaller than Typic	cal	☐ Reside	ntial				☐ Yes ☐ No ☐ Unknown					
☐ Typical		□ Comm	ercial		oning	ng Documents Reviewed						
☐ Larger than Typica	ıl	☐ Other			☐ Legal, non-conforn		=					
			☐ Illegal Ground Rent \$ /									
Utilities					Off Site Improver	nents	<u> </u>	<u> </u>				
	Public □ Oth				Street		ıblic 🗆 Priv	unto.				
							ıblic 🗆 Priv					
	Public ☐ Oth				Alley Sidewalk		ıblic 🗆 Priv					
	Public  Oth				Streetlights		ıblic 🗆 Priv					
Site description and					Succuignts	⊔ Fu	IDIIC LI FIIV					
HIGHEST AND BE												
Summary of highest and best use analysis:												

Client File #:

Client:

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Client:					Client File #:				
Subject Property:					Appraisal File #:				
SITE VALUATION									
Site Valuation Methodo	logy								
☐ Sales Comparison /		ss of deriving a value ir	ndication for the s	subject property b	y comparing sales of	similar properties	to the property		
being appraised, identifying									
properties based on relevan					y be used to value im	proved properties	, vacant land, or		
land being considered as th	ough vacant when an	adequate supply of col	mparable sales is	s available.					
□ Mardad Edward									
☐ Market Extraction: an improved comparable pr									
comparison techniques and				uic idiid. Iiiosc v	and maleations can,	in tuin, be unalyz	cu using saics		
$\hfill\Box$ Alternative Method:	(Describe methodolog	y and rationale)							
Site Valuation									
ITEM	SUBJECT	COMPARI	SON 1	СОМР	COMPA	RISON 3			
Address	<del></del>								
Proximity to Subject									
Data Source/									
Verification									
Sales Price	\$		\$		\$		\$		
Price/	\$		\$		\$		\$		
Sale Date									
Location									
Site Size									
Site View									
Site Improvements									
AL LAP L		<b>-</b>	^				•		
Net Adjustment			\$	<u> </u>	\$	<u> </u>	\$		
		Net Adj. %		1 1	%	Net Adj.			
Indicated Value		Gross Adj. %	\$	Gross Adj.	% \$	Gross Adj.	\$		
Prior Transfer History									
Site Valuation Comments	): :								
Site Valuation Reconciliation:									
Oninion of Site Valu	Δ		\$						
Opinion of Site Value			۲						

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