## KANSAS COMPUTER ASSISTED MASS APPRAISAL PROPERTY SUMMARY REPORT With Supporting Documentation

#### **Intended User**

Board of Tax Appeals of the State of Kansas

#### **Intended Use**

Ad Valorem Valuation Litigation Defense

#### **Docket Number**

INF-25811-2012

#### **Kansas Uniform Parcel Number**

999999

#### **Quick Ref ID**

R301896

#### **Property Situs**

12133 CLUBHOUSE DR Kansas City KS 66109

#### **Current Property Owner**

TEST OWNER NAME 12345 ST TEST KANSAS CITY KS 66109

#### **Effective Date of Valuation**

January 1, 2012

#### **Appraised Value Appealed**

\$268,020

#### **Appraised Value Recommended**

\$268,020

#### Prepared By

Wyandotte County

#### **Table of Contents**

Value Indication and Selection Statement	3
Valuation and Appeal History	2
WYCO Regions Map	5
Property Photo	6
Appraisal Card	7
Property Sketches	11
Cost Valuation Report	12
Purpose and Use of the Appraisal	14
Mass Appraisal Assumptions and Limiting Conditions	17
Final Value Method Terminology	19

#### VALUE INDICATION AND VALUE SELECTION STATEMENT

Year of Appraisal: 2012

Original Appraised Value: \$108,650

Value Being Appealed: R - \$268,020

Income Approach Estimate Value: \$20,020

Cost Approach Estimate of Value: \$293,340

Comparable Sales Approach Estimate of Value: \$268,020

Multiple Regression Analysis Estimate of Value: \$261,420

Indexed Value: \$146,470

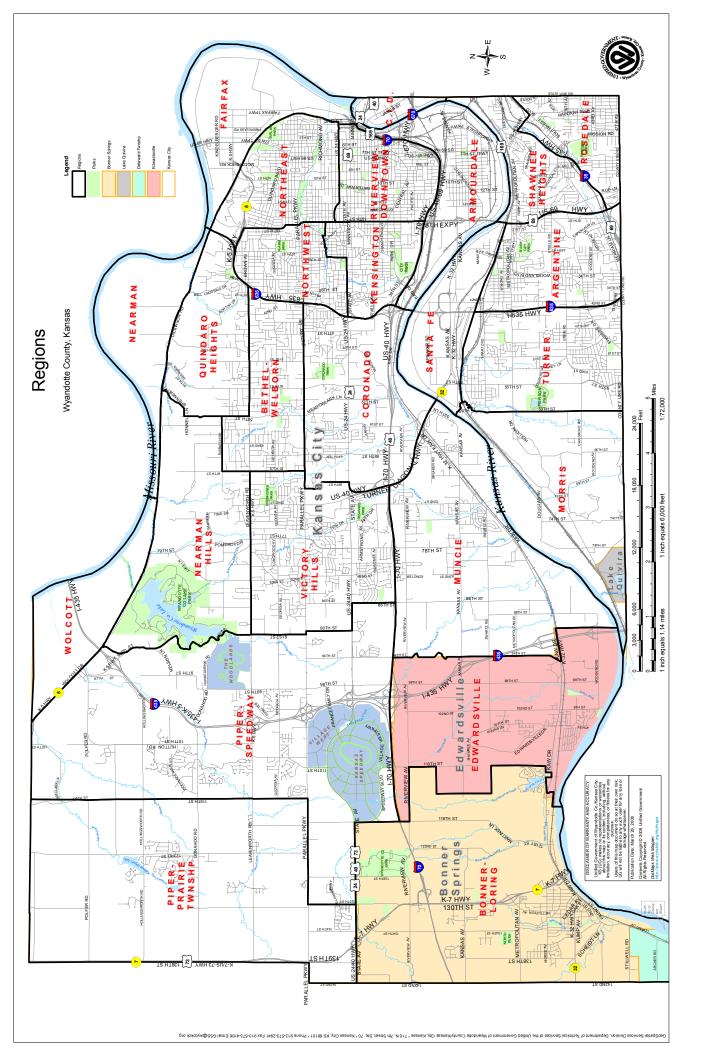
County's Estimate of Value: \$268,020

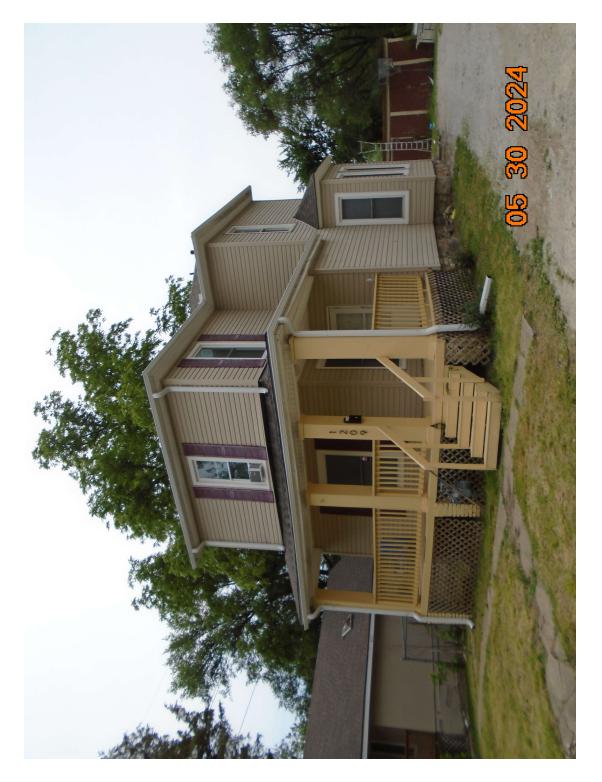
#### **Value Selection Statement**

The Comparable Sales Approach was selected as the best estimate of market value.

#### **VALUATION AND APPEAL HISTORY**

Year	Appealed	Level	Action	Orig	jinal Value	Final Value
2012	Yes	Informal Appeals		R	\$268,020	
				Α	\$200	
2011	No			R	\$164,860	
					\$165,060	
2010	No			R	\$387,750	
				С	\$0	
2009	No			Α	\$3,460	
				R	\$254,660	
					\$258,120	
2008	No				\$0	





# WYCAMA2 Property Record Card

Parcel ID: 9999999

**Quick Ref:** R301896

**Tax Year:** 2012

Run Date: 10/31/2024 12:45:30 PM

**OWNER NAME AND MAILING ADDRESS** TEST OWNER NAME

12345 ST TEST KANSAS CITY. KS 66109

PROPERTY SITUS ADDRESS

Kansas City, KS 66109 CLUBHOUSE DR

LAND BASED CLASSIFICATION SYSTEM

No constraints-private owners Developed site - with building Single family re: Sfx: Household activities 1101 1000 Ownership: Function: Activity: Site:

GENERAL PROPERTY INFORMATION

Residential - R

<u>~</u>

Prop Class:

Number 123456 医多种 語 经原金

Code 999999 999999 78910 200 Warranty Deed - 1 Warranty Deed - 1 Warranty Deed - 1 Contact Inst Type Validity SALES INFORMATION **BUILDING PERMITS** INSPECTION HISTOR 0 0 4 Appraiser JAS JNR JEB Src 8 6 -COTAFC Reason တ္တ 200,000 100.000 95.000 Sale Amount Code 7 9 9 6 10:00 AM Time 3:00 PM 9:17 AM 000 05/06/2011 08/10/2010 01/01/2020 09/27/2010 05/20/2011 05/01/2024 Date

Image Date: 07/24/2024

PROPERTY FACTORS

**Fopography:** 

RECENT APPEAL HISTORY Case Number Hearing Date Tax Year Level - 1, Rolling - 4

Appeal Level

Gas - 7, Public Water - 3, Septic - 6 **Jtilities**:

Paved Road - 1

Neighborhood or Spot - 6 Residential Street - 4 On and Off Street - 3 Parking Type: Fronting: Location: Access:

> Map / Routing: 9999999 / 9999999 Fax Unit Group: 010-Kansas City - 010

Economic Adi. Factor:

300

Neighborhood: 300

KRP5

Living Units:

Zoning:

Adequate - 2 On Site - 3 Parking Uncovered: Parking Quantity: Parking Proximity: Parking Covered:

GenFlag: InActive parcel; Prop-FN: estimated property, locked gated; Prop-NC: APPRAISER NOTE; Prop-Com: SC- 76657; AN- UNIT 304; App-Com: INF-25811-2012-; Land-Ac/Sf: 05/20/2011 REMOVE LAND INFL

Test Subd, Section, Township, Range, BLOCK block, Lot - - Lot, ACRES 0.06, Addt. Info

Class

TRACT DESCRIPTION

Final Action

Hearing Value

Results Code

Status

% Comp

Status

Issue Date

100

ပ

02/27/2018

10,000 Exterior Alteration

Amount Type

2011 APPRAISED VALUE Building 159,610 Land 200 5.250 \$ < ₹ Total 268,020 2012 APPRAISED VALUE **Building** 260,230

Land 7,790

S ~

200 164.860

Total

165,060

159,610

5,450

Total

268,020

260,230

7,790

Total

PARCEL COMMENTS

**NEW CONSTRUCTION** Class Reason Code MISCELLANEOUS IMPROVEMENT VALUES Value

Reason Code

7.790 Value Est 0.22 Dec Val 0.22 Inc Val 0.80 **Base Val** Base Size 6.600.00 Model 18 S Rsn MARKET LAND INFORMATION OVRD Fact2 Depth D-Fact Inf1 Fact1 Inf2 Eff FF AC/SF 18.026 1-Primary Site - 1 Type Method Saft 7,790 **Total Market Land Value** 

	Run Date: 10/31/2024 12:45:30 PM
W TCAMAZ Property Record Card	<b>Tax Year:</b> 2012
W I CAIMAZ Prop	Quick Ref: R301896
	Parcel ID: 9999999

					20 6 16 9	Total Basement Area 33 area 1661 0 cf	33 1001:031	8 5 24 W 528.9 sf 7 15	5.3	6 16 21	Detached SFR Unit 2961.0 sf	40	27' 10'-245%3	13 Raised Slab Cty. Roof 104 6 gf		, recent				
MARY	333,958	79	j: 100	255,910	15,760	9,620		7,790	265,530	273,320	0	248,000	241,400			MKT	7,790	260,230	268,020	165,060
IMPROVEMENT COST SUMMARY	Dwelling RCN:	Percent Good:	Mkt Adj: 100 Eco Adj:	Building Value:	Other Improvement RCN:	Other Improvement Value:	CALCULATED VALUES	Cost Land:	Cost Building:	Cost Total:	Income Value:	Market Value:	MRA Value:	Weighted Estimate:	FINAL VALUES	Value Method:	Land Value:	Building Value:	Final Value:	Prior Value:
COMP SALES INFORMATION	Arch Style: 04-Conventional	Bsmt Type: 4-Full - 4	Total Rooms: 7 Bedrooms: 3	Family Rooms: 2	3 2	Foundation: Concrete - 2														
DWELLING INFORMATION	1-Single-Family Residence	3.33-AV+	72 Est:		1-One Story	1110-Detached SFR unit		3,876	3,876	Area: 3,636	y Area Pct: 6.59			AV / /		Remodel: 2009 / Complete Remodel - 6		::		
DWELLIN	Res Type: 1-S	Quality: 3.3	Year Blt: 1972	Eff Year:			No. of Units:	Total Living Area:	Calculated Area:	Main Floor Living Area:	Upper Floor Living Area Pct:	CDU: GD	CDU Reason:	Phys/Func/Econ:	Ovr Pct Gd/Rsn:	Remodel: 2009 / C	Percent Complete:	Assessment Class:	MU CIs/Pct:	

BUILDING COMMENTS		
	RemDesc: 2009 - COMPLETE REMOD	

							D	HER BUILI	DING IMP	OTHER BUILDING IMPROVEMENTS									
Š.	Occupancy	MSCIs	MSCIs Rank Qty	Ωty	Yr Blt Eff Yr LBCS	LBC		Area Perim	Hgt	Dimensions Stories Phys	Stories	Phys	Func	o uoo	Econ OVR% Rsn Cls	CIs	RCN	P5% N	Value
~	152-Residential Garage - Detacl D 3.00	Ω	3.00	<del>-</del>	1990		400	0	∞	20 X 20	_	က					15,76	15,764 61.0	9,620
		DWEL	LING C	OMPO	DWELLING COMPONENTS								DWELL	ING CON	DWELLING COMPONENTS	10			
	Code				Units	Pct	Quality	Year			Ü	Code				Units	Pct	Quality	Year
208-C	208-Composition Shingle					100			738-0	738-Garage Finish, Built-in	Built-in					099			
131-V	131-Veneer, Brick					100			711-E	711-Built-in Garage						099			
402-A	402-Automatic Floor Cover Allowance								801-T	801-Total Basement Area	t Area					1,661			
351-W	351-Warmed & Cooled Air					100													
622-R	622-Raised Subfloor				2,604														
644-D	644-Double 1-Story Fireplace				_														
601-P	601-Plumbing Fixtures				13														
602-Pi	602-Plumbing Rough-ins				_														
621-S	621-Slab on Grade				265														
901-0	901-Open Slab Porch				529														
905-R	905-Raised Slab Porch with Roof				104														

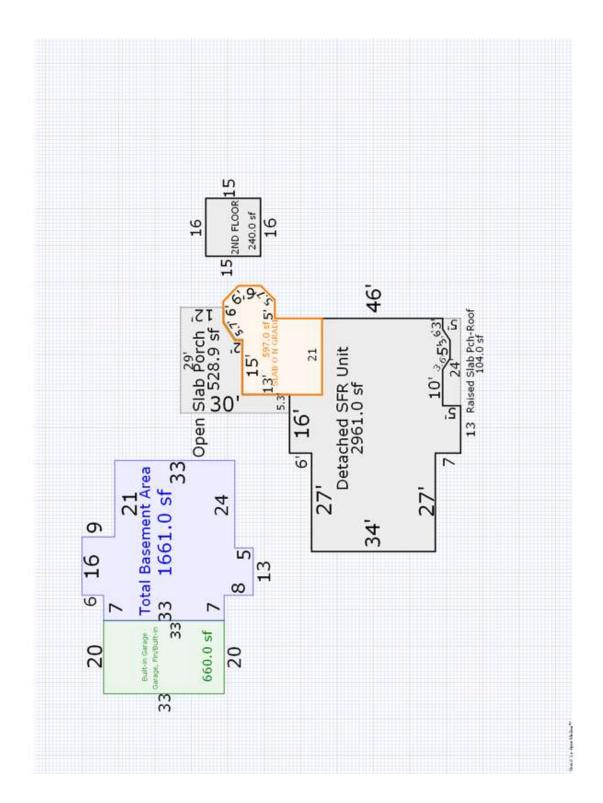
Parcel ID: 9999999

Run Date: 10/31/2024 12:45:30 PM

**Tax Year:** 2012

SUMMARY	22,752	100	20,020	<b>MARY</b>	0.00	0.00	0.00	0.00	0.00	0	0
IMPROVEMENT COST SUMMARY	Other Improvement RCN:	Eco Adj:	Other Improvement Value:	AG LAND SUMMARY	Dry Land Acres:	Irrigated Acres:	Native Grass Acres:	Tame Grass Acres:	Total Ag Acres:	Total Ag Use Value:	Total Ag Mkt Value:
ENTS											

DING IMPROVEMENTS	Hgt Dimensions Stories Phys Func Econ OVR% Rsn Cls RCN %Gd Value	16 1 3 22,752 88.0 20,020
	MSCIs Rank Qty Yr Blt Eff Yr LBCS	1 2011
	SCIs Rank	S 1.00
	Occupancy	152-Residential Garage - Detacl
	Š.	~



#### WYANDOTTE COUNTY COST VALUATION REPORT

Tax Year: 2012 10/31/2024 12:45:33 PM Parcel ID: 9999999 Quick Ref ID: R301896 Calc Date: 06/12/2012,09:13:AM

Owner: TEST OWNER NAME Amount Validity Date Type Source Sale 1 05/01/2024 200,000 2 8 2 LBCS Function: 1101 - Single family residence (detached) Sale 2 05/05/2022 Nbhd: Sale 3 01/01/2020 300 100.000 2 10 0 Primary Situs: 12133

**RES DWELLING 1** 

Residence Type: LBCS Structure: 1110 - Detached SFR unit

Yr Built / EFF Yr Built: 1972/

Style:

Arch Style: Conventional

Quality: AV+ Ovr Tot Area: 3,876 CDU: GD Calc Area: 3.876 Phys/Func: AV/

MFLA: Economic: 3,636 **UFLA Pct**: 6.5

Assmnt Class: R M&S Zip / Mult: /

86.16

Marshall & Swift Information:	Wall Hgt Factor: 1.000	Local Multiplie	er: .93
	Units	Cost	Total
Base Cost	3,876	50.59	196,087
601 - Plumbing Fixtures	13	1,330.27	17,294
208 - Composition Shingle	3,876	2.39	9,264
622 - Raised Subfloor	2,604	7.94	20,676
621 - Slab on Grade	597	5.17	3,086
402 - Floor Cover Allowance	3,876	4.12	15,969
351 - Warmed & Cooled Air	3,876	5.32	20,620
602 - Plumbing Rough-ins	1	487.19	487
644 - Double 1-Story Fireplace	1	4,930.74	4,931
Basic Structure Total Cost	3,876	74.41	288,414
801 - Total Basement Area	1,661	15.66	26,011
738 - Garage Finish (Built-in)	660	1.58	1,043
711 - Built-in Garage	660	19.63	12,956
901 - Open Slab Porch	529	5.46	2,888
905 - Raised Slab Porch with Roof	104	25.44	2,646

3,876

#### **TOTAL RES DWELLING 1 COST VALUE**

Replacement Cost New

**Total Replacement Cost New:** 

Replacement Cost New: 333.960 **Ovrd Pct Good:** Overall % Good(5): 79 Unadjusted RCNLD: 263.830 Market Adj Factor: 100 Economic Adj Factor: 100 Adjusted RCNLD: 255,910

333,958 333,958

#### **RES DWELLING 1 OTHER IMPROVEMENT 1**

Occupancy: 152 - Residential Garage - Detached **Num Stories:** Physical Cond: AV LBCS Struct: Area: 400 Functional: Quantity: Perimeter **Economic:** M&S Class: D Wall Height: 8 Assmt Class: Rank/Quality: GD Length: 20 Yr Blt / Eff Yr Blt: 1990/ Width: 20 M&S Zip / Multi: /

Marshall & Swift Information:	Wall Hgt Factor: Local Multiplier:	0.00 0	No. of Stories Ad Perimeter Adj:	dj: 0 0
	Units	C	ost	Total
Base Cost:	400		39.41	15,764
631 - Basic Structure Cost	400		39.41	15,764
Total Replacement Cost New				15,764

#### WYANDOTTE COUNTY COST VALUATION REPORT

Tax Year: 2012 10/31/2024 12:45:34 PM Parcel ID: 9999999 Calc Date: 06/12/2012,09:13:AM Quick Ref ID: R301896

Adjusted RCNLD:   9,620		ALUE		Replacement Cost New:	15,760
Unadjusted RCNLD: 100   100					0.4
Market Adj Factor: 100   Economic Adjusted RCNLD: 9,620   Replacement Cost New: 100   Replacement Cost New: 100					-
Base Cost:					-,
Adjusted RCNLD: 9,620					100
PARCEL OTHER IMPROVEMENT 1				Adjusted RCNLD:	9,620
PARCEL OTHER IMPROVEMENT 1					-
Num Stories: 1	PARCEL OTHER IMPROVEMENT 1	_			
Area: 1,440   Functional:   Quantity: 1     Perimeter   Wall Height: 16   Assmt Class:   Yr Blt / Eff Yr Blt: 2011 /   Width:   Width:   M&S Zip / Multi: /		Num Storios:	1	Physical Cond: AV	
Perimeter   Mail Height: 16   Length: 16			-		
Length: Width:   Assmt Class:   M&S Zip / Multi: /			1,110		
Width:   Width:   M&S Zip / Multi: /			16		
Marshall & Swift Information:   Wall Hgt Factor: 0.00   No. of Stories Adj: 0   Perimeter Adj: 0   Perimeter Adj: 0   Units   Cost   Total					
Base Cost: 1,440 15.80 22,752 631 - Basic Structure Cost 1,440 15.80 22,752 Total Replacement Cost New 22,752  TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE Replacement Cost New: 0vrd Pct Good: 0verall % Good(5) 88 Unadjusted RCNLD: 20,020 Market Adj Factor: 100 Economic Adj Factor: 100 Adjusted RCNLD: 20,020 Identical Units: 1 Total Adjusted RCNLD: 20,020 MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value	YrBit/Em YrBit: 2011/	Width:		M&S Zip / Multi: /	
Base Cost:	Marshall & Swift Information:	Local Multiplie		Perimeter Adj: 0	
1,440   15.80   22,752		Units		Cost	Total
TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE  Replacement Cost New: 22,750 Ovrd Pct Good: Overall % Good(5) 88 Unadjusted RCNLD: 20,020 Market Adj Factor: 100 Economic Adj Factor: 100 Adjusted RCNLD: 20,020 Identical Units: 1 Total Adjusted RCNLD: 20,020  MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value					
TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE  Replacement Cost New: 22,750 Ovrd Pct Good: Overall % Good(5) 88 Unadjusted RCNLD: 20,020 Market Adj Factor: 100 Economic Adj Factor: 100 Adjusted RCNLD: 20,020 Identical Units: 1 Total Adjusted RCNLD: 20,020  MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value	Base Cost:	1,440		15.80	22,752
Ovrd Pct Good:					22,752 22,752
Overall % Good(5)   88   Unadjusted RCNLD:   20,020   Market Adj Factor:   100   Economic Adj Factor:   100   Adjusted RCNLD:   20,020   Identical Units:   1   Total Adjusted RCNLD:   20,020   Overall % Control of Adjust	631 - Basic Structure Cost				•
Unadjusted RCNLD: 20,020   Market Adj Factor: 100   Economic Adj Factor: 100   Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 1   Identical Units	631 - Basic Structure Cost			15.80  Replacement Cost New:	22,752
Market Adj Factor: 100   Economic Adj Factor: 100   Economic Adj Factor: 100   Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   October 100   October 100	631 - Basic Structure Cost  Total Replacement Cost New			15.80  Replacement Cost New: Ovrd Pct Good:	22,752 22,752 22,750
Economic Adj Factor: 100   Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 1   Total Adjusted RCNLD: 20,020   Identical Units: 1   Identical	631 - Basic Structure Cost  Total Replacement Cost New			15.80  Replacement Cost New: Ovrd Pct Good: Overall % Good(5)	22,752 22,752 22,750 88
Adjusted RCNLD: 20,020 Identical Units: 1 Total Adjusted RCNLD: 20,020  MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value	631 - Basic Structure Cost  Total Replacement Cost New			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD:	22,752 22,752 22,750 88 20,020
MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value	631 - Basic Structure Cost  Total Replacement Cost New			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor:	22,752 22,752 22,750 88
MISCELLANEOUS SITE OVERRIDE VALUE  Misc Site Reason Code: Class Value	631 - Basic Structure Cost  Total Replacement Cost New			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor:	22,752 22,752 22,750 88 20,020 100 100
Misc Site Reason Code: Class Value	631 - Basic Structure Cost  Total Replacement Cost New			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor: Adjusted RCNLD: Identical Units:	22,752 22,752 22,750 88 20,020 100 20,020 1
	631 - Basic Structure Cost  Total Replacement Cost New			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor: Adjusted RCNLD: Identical Units:	22,752 22,752 22,750 88 20,020 100 20,020 1
Total: \$0	631 - Basic Structure Cost Total Replacement Cost New TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE			Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor: Adjusted RCNLD: Identical Units:	22,752 22,752 22,750 88 20,020 100 20,020 1
	631 - Basic Structure Cost Total Replacement Cost New  TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE  MISCELLANEOUS SITE OVERRIDE VALUE	1,440	e	Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor: Adjusted RCNLD: Identical Units:	22,752 22,752 22,750 88 20,020 100 20,020 1
	631 - Basic Structure Cost Total Replacement Cost New  TOTAL PARCEL OTHER IMPROVEMENT 1 COST VALUE  MISCELLANEOUS SITE OVERRIDE VALUE	1,440 Valu		Replacement Cost New: Ovrd Pct Good: Overall % Good(5) Unadjusted RCNLD: Market Adj Factor: Economic Adj Factor: Adjusted RCNLD: Identical Units:	22,752 22,752 22,750 88 20,020 100 100 20,020 1

LAND	VALUES

Market Land Value:	Class	Size	Base Size / Rate	Incr / Decr	Infl Factors	OVRD	Unit Price	Value
Primary Site - 1	R	18,026 SF	6,600 / \$0.80	0.22 / 0.22			\$0.43	\$7,790
							Total·	\$7 790

MARKET LAND TOTAL	\$7,790
RES DWELLING 1 TOTAL (INCL OTHER IMPROVEMENTS)	\$265,530
PARCEL OTHER IMPROVEMENTS TOTAL	\$0
MISCELLANEOUS SITE IMPROVEMENTS	\$0

**TOTAL PARCEL COST VALUE** 

\$293,340

#### Purpose & Use of the Report

SUBJECT PROPERTY: Parcel # 9999999

Quick Ref # R301896

**PURPOSE:** The purpose of this report is to explain the ad valorem valuation of the subject property through the presentation and analysis of relevant market information. The county appraiser's office employed recognized mass appraisal methods and techniques to develop an estimate of the market value of the fee simple interest in the subject property. This report is intended for use only by the Kansas Board of Tax Appeals. This report is a communication of assignment results for a single property that was appraised as part of a mass appraisal assignment. See Division of Property Valuation (PVD) Directive #17-050; USPAP Advisory Opinion 32 (AO-32). To fully understand this individual summary report and the extent of the data used herein, the reader should refer to relevant county records and supporting documentation, which comprise the full mass appraisal written report required by the director of property valuation.

#### KANSAS CONSTITUTION:

The Kansas Constitution, Article 11, § 1 is the supreme authority for the valuation and assessment of real property for ad valorem tax purposes and states in part that "the legislature shall provide for a uniform and equal basis of valuation and rate of taxation of all property subject to taxation."

#### KANSAS STATUTES:

The legislature has adopted statutes to establish the foundation for the scope of work and the rules, regulations, guidelines and directives for valuing properties. Some of these statutes include:

**K.S.A. 79-102. Words and Phrases.** "That the terms 'real property,' 'real estate,' and 'land,' when used in this act, except as otherwise specifically provided, shall include not only the land itself, but all buildings, fixtures, improvements, mines, minerals, quarries, mineral springs, and wells, rights and privileges appertaining thereto. ..."

K.S.A. 79-501. Appraisal of real and tangible personal property at fair market value in money; exceptions; rate of assessment. "Each parcel of real property shall be appraised at its fair market value in money, the value thereof to be determined by the appraiser from actual view and inspection of the property. The price at which such real property would sell at forced sale may be taken as a criterion of such fair market value in money in the market place of such sale if the appraiser believes such price to be a

reasonable factor in arriving at fair market value. The price at which real property would sell at auction may be taken as the criterion of fair market value in money if the appraiser determines such sale to be an arms-length transaction between a willing buyer and seller. In addition, land devoted to agricultural use shall be valued as provided by K.S.A. 79-1476, and amendments thereto. Tangible personal property shall be appraised at its fair market value in money except as provided by K.S.A. 79-1439, and amendments thereto. All such real and tangible personal property shall be assessed at the rate prescribed by K.S.A. 79-1439, and amendments thereto."

K.S.A. 2017 Supp. 79-503a. Fair market value defined; allowable variance; factors to be considered in determining fair market value; generally accepted appraisal procedures and standards to be utilized. "Fair market value' means the amount in terms of money that a well informed buyer is justified in paying and a well informed seller is justified in accepting for property in an open and competitive market, assuming that the parties are acting without undue compulsion. In the determination of fair market value of any real property which is subject to any special assessment, such value shall not be determined by adding the present value of the special assessment to the sales price. For the purposes of this definition it will be assumed that consummation of a sale occurs as of January 1.

Sales in and of themselves shall not be the sole criteria of fair market value but shall be used in connection with cost, income and other factors including but not by way of exclusion:

- (a) The proper classification of lands and improvements;
- (b) the size thereof;
- (c) the effect of location on value;
- (d) depreciation, including physical deterioration or functional, economic or social obsolescence:
- (e) cost of reproduction of improvements;
- (f) productivity taking into account all restrictions imposed by the state or federal government and local governing bodies, including, but not limited to, restrictions on property rented or leased to low income individuals and families as authorized by section 42 of the federal internal revenue code of 1986, as amended;
- earning capacity as indicated by lease price, by capitalization of net income or by absorption or sell-out period;
- (h) rental or reasonable rental values or rental values restricted by the state or federal government or local governing bodies, including, but not limited to,

- restrictions on property rented or leased to low income individuals and families, as authorized by section 42 of the federal internal revenue code of 1986, as amended;
- (i) sale value on open market with due allowance to abnormal inflationary factors influencing such values;
- (j) restrictions or requirements imposed upon the use of real estate by the state or federal government or local governing bodies, including zoning and planning boards or commissions, and including, but not limited to, restrictions or requirements imposed upon the use of real estate rented or leased to low income individuals and families, as authorized by section 42 of the federal internal revenue code of 1986, as amended; and
- (k) comparison with values of other property of known or recognized value. The assessment-sales ratio study shall not be used as an appraisal for appraisal purposes.

The appraisal process utilized in the valuation of all real and tangible personal property for ad valorem tax purposes shall conform to generally accepted appraisal procedures and standards which are consistent with the definition of fair market value unless otherwise specified by law."

#### **HIGHEST AND BEST USE:**

The county is required to value real property, except land devoted to agricultural use, at its highest and best use. *See Board of Co. Comm'rs v. Cashatt,* 23 Kan.App.2d 532, 933 P.2d 167 (1997). Highest and best use is the "reasonably probable use of property that results in the highest value." *The Appraisal of Real Estate,* p. 332 (14<sup>th</sup> ed. 2013), Appraisal Institute. "To be reasonably probable, a use must meet certain conditions:

The use must be *physically possible* ....

The use must be *legally permissible* ....

The use must be financially feasible." Id. at 332.

The highest and best use of a property may change over time if the character of the neighborhood changes creating demand for a different use. If there is no evidence of such a change, the current use is considered the highest and best use.

**SUMMARY:** The subject property was valued after considering its characteristics, location, and highest and best use; the usability and adaptability of the cost, sales comparison, and income approaches to value; the quality and quantity of data obtained for valuation purposes; and the requirements of K.S.A. 79-503a.

### Mass Appraisal Assumptions & Limiting Conditions

- 1. Title to the property is assumed to be good and marketable and the legal description is correct.
- 2. All existing liens, mortgages, or other encumbrances have been disregarded and the property is appraised as though free and clear. Each property has also been appraised as though under responsible ownership and competent management. The fee simple value of the property is mass appraised as of January 1 at its fair market value as defined by K.S.A. 79-503a.
- 3. All sketches, photographs and maps in this report are intended to be visual aids and should not be construed as surveys or engineering reports unless otherwise specified. The county appraiser relied upon property ownership map, deeds and other materials in the course of estimating physical dimensions and the acreage associated with subject properties.
- 4. The county appraiser assumes the utilization of the land and any improvements are located within the boundaries of the property described. It is assumed that there are no adverse easements or encroachments for any parcel that have not already been addressed in the ownership record file.
- 5. Information, estimates, and opinions furnished to the county appraiser's staff and incorporated into the analysis and final report will be obtained from sources assumed to be reliable, and a reasonable effort has been made to verify such information. However, no warranty is given for the reliability of this information.
- 6. This estimate of value for the property applies to land and improvements only. The value of trade fixtures, furnishings, and other equipment has not been included with the value of the real property. Subsurface rights (mineral and oil) were not considered.
- 7. It is assumed that all required licenses, certificates of occupancy, consents, or other instruments of legislative or administrative authority from any private, local, state, or national government entity have been obtained for any use on which the value opinions contained within this report are based.
- 8. As required by K.S.A. 79-1476, the property has been inspected, by exterior observation, to verify land and building data. Certain information, such as gross

area, wall height, etc., may have been taken from plans or records maintained by other jurisdictions. It is not possible to observe conditions beneath the soil or hidden structural components within the improvements or within the interior thereof or detect the presence of hazardous materials. No representations are made as to these matters unless otherwise stated and the valuation estimate is predicated on the assumption that no hidden defects or hazards exist unless otherwise stated.

- 9. It is assumed that the properties and/or the landowners are in full compliance with federal, state, and local environmental regulations and laws, including all applicable zoning and use regulations.
- 10. The Americans with Disabilities Act (ADA) became effective January 26, 1992. We do not make compliance surveys nor do we conduct a specific analysis of any property to determine if it conforms to the various detailed requirements identified in the ADA. It is possible that such a survey might identify nonconformity with one or more ADA requirements, which could lead to a negative impact on the value of the property(s). Because such a survey has not been requested and is beyond the scope of this appraisal assignment, the county did not take into consideration adherence or non-adherence to ADA in the valuation of the properties addressed in this report.

#### **Final Value Method Terminology**

**Comparable Sales Value –** Value derived by comparing recently sold properties (comps) that are similar to the subject property, to the subject. Adjustments, derived from an analysis of the market, for characteristic differences between each comp and the subject are made. These adjusted sale prices are then correlated into a value indication for the property. The adjustments made should reflect the contributory value for each characteristic deemed to be appropriate to the subject's market.

**Cost Total Value –** Value derived by adding the land value to the estimated replacement cost new of each building and improvement, less the loss in value from all sources of physical deterioration and obsolescence.

**Income Value –** A value derived by using a Gross Revenue Multiplier (GRM) approach. GRM's are factors derived by dividing the sales price of similar rental properties by the actual monthly revenue at the time of sale. GRM's are then analyzed to determine a typical GRM that is appropriate for the property. This market GRM can be used to derive a value by multiplying the GRM by the market indicated monthly revenue for that property. A Gross Rent Monthly Multiplier (GRMM) can also be used if deemed a more appropriate unit of comparison for the property being appraised. The GRMM is similar to the GRM method but uses gross monthly rent instead of gross monthly revenue in the calculation.

**Multiple Regression Analysis (MRA) Value –** Multiple Regression Analysis is a statistical tool that can be used to develop a valuation model for delineated market areas, usually a neighborhood or group of neighborhoods referred to as a model area. Multiple regression analysis allows for defining the relationship between property characteristics and sale prices. Property characteristics contributing to value are identified and the summed contributory value of each, as defined in the model, becomes the value estimate from this approach.

**Indexed Value –** Prior year's final value trended by a factor derived from a statistical analysis of market trends affecting the property in a given market area.

**Alternate Value –** This is a value developed by other mass appraisal techniques. Examples are:

- A) Weighted Estimate The weighted average of the adjusted sale prices of the comparable properties. A weighted average is a mathematical method of computing an average of a set of numbers in which some elements of the set carry more importance or weight than others. The adjusted sales are weighted by the degree of comparability numbers where the lowest weights are given the most weight in the calculation.
- B) Sale Price or Adjusted Sale Price of the Subject If the subject property has recently sold as an open market, arms-length transaction or a sale is pending the sale price may be considered the best indicator of market value.
- C) Adjusted Sale Price of the Best Comparable Property The appraiser may consider a recent sale price of a highly similar property to be the best indicator of market value for a subject property. If adjustments for time or differences in salient property characteristics are minimal the best comparable may be selected in place of correlated value estimated developed through the comparable sales model algorithm.
- D) Value from a Recent "Fee Appraisal" A recent single property appraisal report prepared by licensed or certified appraiser employed in the private sector or another public sector agency may considered the best indicator of market value. The appraisal report must be released to the county appraiser and it becomes an open record.
- **E) Previous Year's Value.** If the market is stable, the county appraiser may select the appraisal estimate developed for the prior year.