CENTRAL STATES APPRAISAL COMPANY

SUITE NO. 113

411 WEST GALENA BOULEVARD

AURORA, ILLINOIS 60506

PHONE: (630) 896-4061

FAX: (630) 896-3796

COUNSELORS

APPRAISERS

January 19, 2015

City of Aurora Director of Neighborhood Standards 44 E Downer Place Aurora, IL 60507

RE: Strip of land located at the SW corner of Highland Avenue and Sullivan Road.

Dear Mr. Pilmer:

Pursuant to your request and for the purpose of Rendering an Opinion of the Market Value of the 2175 square feet of land located at the SW corner of Highland Avenue and Sullivan Road, Aurora, Illinois, I have personally inspected the property and made a careful and detailed analysis of it in this appraisal report.

As a result of my investigation and analysis, I have formed the opinion that the Market Value of the Subject Property as of December 30, 2014 is:

EIGHT THOUSAND SEVEN HUNDRED DOLLARS (\$8,700.00)

Certain community facts and data relating to facilities, trading area and local government have been omitted for purposes of brevity. This data has been taken into consideration so far as valuation of the property is concerned and can be developed in depth for a specific purpose.

This assignment has been made in accordance with the Uniform Standards of Professional Appraisal Practice (USPAP). This appraisal is communicated by a Restricted Appraisal Report.

This report is being submitted in duplicate complete with charts, plat maps and photographs to properly identify the property. Your attention and interest are invited to the data and details contained in the body of this report.

Respectfully submitted,

Central States Appraisal Company, Inc.

Gary Popp 5 IL#556000764

Expires 09-30-2015

Marie McNelis Bracken

Marie Milfelio Breaker

IL#553000698

Expires 09-30-2015

INDUSTRIAL

COMMERCIAL

FARMS

RESIDENTIAL

DISCLOSURE OF COMPETENCY

The appraisal has been prepared to conform with the Uniform Standards of Professional Practice (USPAP) adopted by the Appraisal Standards Board of the Appraisal Foundation.

The appraiser(s) has performed appraisals on similar properties in the Chicago suburbs and has both the knowledge and the experience required to perform this assignment competently.

PURPOSE OF THE APPRAISAL

The purpose of this appraisal is to Estimate the Fair Market Value of the 2175 square feet of land located at the SW corner of Highland Avenue and Sullivan Road, Aurora, Illinois as of December 30, 2014. This appraisal is being done at the request of Jim Pilmer, Director of Neighborhood Standards for the City of Aurora.

PROPERTY RIGHTS APPRAISED

The Property Rights Appraised includes the Fee Simple Interest of the Subject Property and it has been appraised as if free and clear of any an all liens and encumbrances. It is further assumed the property is in compliance with all local codes and ordinances and that it is being operated properly and efficiently and that it is being used to its Highest and Best Use.

DEFINITION OF MARKET VALUE

Market Value has recently been defined and qualified by the Office of the Comptroller of the Currency as, "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 the 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 acting in what they consider their own best interests.
- 3. A reasonable time is allowed for exposure in the open market.
- 4. Payment is made in terms of cash 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.

HIGHEST AND BEST USE

Highest and Best Use is defined in The Appraisal of Real Estate, Tenth Edition, published by the Appraisal Institute as follows:

"The reasonably probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially and feasible, and that results in the highest value."

Any use to which a property is put must be logical, likely and reasonably probable. An evaluation of Highest and Best Use is directed to the subject land as though vacant and available to development. The use of the land should conform with the existing standards of the area in which it is located and to the concept that maximum value exists when a reasonable amount of social and economic homogeneity exists.

Consideration should also be given to the physical characteristics of the land, surrounding land use; zoning patterns, and current development trends.

It is important to understand that the market fundamentally determines the Highest and Best Use of a particular property since the optimum use at any given time may be but one use in a range of uses. There may be more than one potential Highest and Best Use of a site at any given time and criteria, therefore, must be considered in determining Highest and Best Use.

- 1. The use must be legal.
- 2. The use must be probable, not speculative or conjectural.
- 3. There must be a demand for such use.
- 4. The use should be financially feasible.

HIGHEST AND BEST USE (CONT).

When improvements are situated on the land, it is necessary to evaluate their ability to produce sufficient income to provide both a return to the land and to the contributory value of improvements.

Unless there has been a significant shift in surrounding land use and/or zoning patterns or in the demographic characteristics of a particular location, the current use of the subject land will normally represent the Highest and Best Use of the land. If the change in the characteristics of the area is significant, it may be ascertained that the present improvements does not constitute the Highest and Best Use of the land. Further, the current use of a site may only be interim. The degree of contributory benefits of the improvements will then equate to the remaining economic life of the improvements.

In Summary, in coming to an opinion of the Highest and Best Use of the property, the appraiser took into consideration the above outlined tests. Based upon the analysis, it is believed that the "Highest and Best Use" of the Subject Property as vacant and improved, is its present use, **OFFICE**.

LEGAL DESCRIPTION – ENTIRE PARCEL

That part of the Southeast Quarter of Section 9, Township 38 North, Range 8 East of the Third Principal Meridian, described as follows: Beginning at the intersection of the South Line of Sullivan Road with the East Line of the right of way of the Chicago Burlington and Quincy Railroad Company, thence South 89 degrees 28 minutes East along the South Line of Sullivan Road 300.02 Feet to the west line of Highland Avenue, thence South 01 degree 03 minutes West along said West Line 250 Feet, thence West parallel with the South Line of Sullivan Road 300 Feet to the said East right of way Line of said Railroad Company, thence North along said East right of way Line 250 Feet to the point of beginning, in the City of Aurora, Kane county, Illinois.

ADDRESS OF PROPERTY: 1330 N. Highland Avenue

Aurora, Illinois

PERMANENT PARCEL NUMBER:

15-09-400-009

ZONING

The entire parcel is zoned O-Office by the City of Aurora Zoning Commission. The current use is legally permissible under the current zoning laws.

REAL ESTATE TAX INFORMATION

2013 Assessed Value

Land Exempt

Building Exempt

Total Exempt

2013 Taxes/Payable 2014 = Exempt

NOTE: The property is owned by a government agency, therefore the property is currently exempt.

LEGAL DESCRIPTION OF THE PROPERTY BEING APPRAISED

That part of the Southeast Quarter of Section 9, Township 38 North, Range 8 East of the Third Principal Meridian, described as follows: Commencing at the intersection of the South Line of Sullivan Road as described in Document Number 1151606 with the East Line of the right of way of the Chicago Burlington and Quincy Railroad Company, thence North 88 degrees 50 minutes 13 seconds East along said South Line of said Sullivan Road, 228.74 Feet to the Point of beginning, thence continuing along said South Line of Sullivan Road North 88 degrees 50 minutes 13 seconds East, 71.29 Feet to the West Line of Highland Avenue per Document Number 1120230, thence South 00 degrees 40 minutes 36 seconds East along said West Line of Highland Avenue, 93.21 Feet, thence North 24 degrees 53 minutes 49 seconds West, 59.36 Feet, thence North 56 degrees 59 minutes 01 seconds west 56.17 Feet to the South Line of Sullivan Road as monumented and occupied, thence North 01 degrees 09 minutes 47 seconds West to said South Line of Sullivan Road and the Point of Beginning, in the City of Aurora, Kane County, Illinois.

CHICAGO METRO DATA

The Chicago Metropolitan Area (CMA) refers to the City of Chicago, together with the rest of Cook County and the collar counties of DuPage, Kane, Lake, McHenry and Will.

Chicago is the hub ringed by over 300 suburbs. Early suburban settlement clung to the commuter rail lines, creating rows of towns that fanned out from Chicago like the spokes of a wheel. The expressway system and automobile commuting helped fill in the areas between the rail lines. The process gradually worked its way outward forming the Chicago Metropolitan Area.

The Northeastern Illinois Planning Commission described the Chicago Metropolitan Area as 3,700 square miles of land and 38 square miles of water. The Chicago Metropolitan Area is generally acknowledged to be the approximate population center of the nation.

Its Great Lakes location places Chicago next to a virtually unlimited fresh water supply. Coal and many minerals are readily available in the region. Its mid-continental location made Chicago the rail and air center of the country.

Economy

Chicago's natural advantages and proximity to both raw materials and markets for finished goods, along with virtually unlimited expansion room, have allowed Chicago to remain among the top regions in the nation in every economic activity except mining.

The economic activities include remnants of the industries that built early Chicago. Grain, meatpacking, railroading and steel have suffered employment shrinkage but are still significant factors in the local economy.

CHICAGO METRA DATA (CONT.)

The availability of metals led to the establishment of companies for fabricating many kinds of products and to the manufacture of machine tool products, areas in which Chicago is still a national leader. Firms in the area manufacture plastic products and rubber goods. The region's widely varied smaller industries remain essential to the areas economy.

Chicago is a top printing and paper products center.

Almost everything imaginable including toys, trophies, furniture, chemicals, ceramics and electronics is manufactured in the Chicago Metro Area.

Chicago has also adjusted to the national economy's move away from the production of goods to a new emphasis on service employment.

Since the founding of the Chicago Board of Trade in 1848, the city has been a major stock and commodity trading center, with the Chicago Board Options Exchange, Chicago Mercantile, Mid-American Commodity Exchange, and Midwest Stock Exchange gathered in a cluster at the south end of LaSalle Street to form a financial district second only to New York's Wall Street.

Chicago has also long served as the nation's convention center because of its mid-continental location. McCormick Place and other exposition centers draw huge numbers of trade shows and meetings. McCormick Place is the nations largest exhibit hall.

Early in the 1900's the city had been the innovator, while today, the collar counties in the Chicago Metropolitan Area are gaining much attention, i.e. the high-tech development along the East-West Tollway in the City of Naperville.

CHICAGO METRO DATA (CONT.)

Transportation

Public transportation within the city of Chicago is provided by the Chicago Transit Authority (CTA), which operates bus, elevated, and subway lines on main arterials. Limited service is also provided to several nearby suburban communities. The CTA operates a citywide bus system, and an electric train rail system. In 1999, this system had 466.7 million total passengers.

The Metropolitan Rapid Transit Authority (METRA) connects the City of Chicago with the suburban communities of the metropolitan area via commuter railroads and suburban bus lines.

The CMA is served by O'Hare International Airport and Midway Airport.

The Metropolitan Rail System provided freight service to all parts of the nation and is considered to be the busiest in the world.

The Metropolitan Motor Carrier System provides scheduled trucking service to over 54,000 communities throughout the nation.

The present CMA Expressway System consists of numerous inter-connected limited access roadways providing easy access to most regional locations.

The Illinois Waterway links two of North America's most important shipping routes, the Mississippi River and Great Lakes-St. Lawrence Seaway System. Part river, part canal, it forms a water road between the Gulf of Mexico and the Atlantic Ocean, used by oceangoing ships and strings of barges.

CHICAGO METRO DATA (CONT.)

Population

Chicago Metropolitan Area population is projected to grow 19% between 2006 and 2030, with the strongest percentage growth anticipated in collar counties of Kane, McHenry and Will County.

Conclusion

The natural geographical, geological, agricultural, and commercial advantages that made the Chicago Metropolitan Area the largest concentration of economic activity in the central United States should help insure the area's continued significance as a major component of the national economy. The region is economically diverse.

However, the recent crisis in the housing market has affected the economic activity throughout the area in all aspects. The down turn in the housing market has lasted for about the past two years and all indications and reports point to this trend extending thru 2015 and beyond.

AREA DATA

The Subject Property is located in the City of Aurora. Aurora, which is located on the banks of the Fox River in southeastern Kane County, was founded in 1857 and is known as "The City of Lights" because it was the world's first community to use electric street lights. It also was home to the first free school in the state, the first YMCA building to be built in Illinois and the location for launching of the Republican Party.

Aurora currently is the second largest city in the State of Illinois based on recent population figures. The population as of 2010 census was 197,899. The city is accessible through five interchanges on the East/West Tollway Corridor. Corporate offices and commercial growth on the city's east and west sides continue to expand the city's boundaries, now stretching from Route 59 on the east to portions beyond Orchard Road on the west.

Aurora boasts a healthy business community, with over 30 existing retail centers. In additional there are 15 major business parks, totaling 4,040 acres.

Aurora's largest employers include School District 204, 131, and 129, Caterpillar Tractor, Hollywood Casino, Waubonsee Community College, Rush-Copley Medical Center and the City of Aurora.

Residentially, the community is a tapestry of different architectural styles and time periods.

There are distinctive homes of the past (including one built by one of America's great architects,

Frank Lloyd Wright) and exciting new styles of the present.

Six Public School District's serve Aurora, and there are a number of private schools, including three Catholic High Schools and one Christian High School.

AREA DATA (CONT.)

The Illinois Math and Science Academy located in district 129, is one of only three schools in the nation of its kind. It is a three year, public residential high school. Students at the school scored an average of 31.1 on the ACT in 1998, the highest in the nation.

Institutions of higher learning include Waubonsee Community and Aurora University a private, independent institution with an enrolment of more than 2,000 students. This fully accredited University offers undergraduate and graduate degrees.

Other nearby colleges and universities are Northern Illinois University, College of DuPage, Illinois Institute of Technology, Northwestern University, DePaul University, University of Chicago, Loyola University, University of Illinois-Chicago, Benedictine University and North Central College.

Aurora has the third larges police agency in the State of Illinois. The department consists of approximately 270 sworn officers and 80 civilians servicing an area encompassing 40 square miles in four counties. The fire department, likewise has a Class1 rating with ultra modern equipment and highly trained personnel, including paramedic personnel and vans as well as emergency rescue teams and a new, central fire station I the downtown central area.

Aurora is home to two major full serviced hospital facilities.

The Provena Mercy Center occupies a 160 campus on the west side of Aurora. The 356 bed, full service hospital provides inpatient, partial hospitalization, and outpatient services.

AREA DATA (CONT.)

With a staff of nearly 300 physicians in more than 36 medical specialties, Provena offers the widest possible range of health care services. Among its many services are cardiology, cardiovascular surgery, general surgery, gynecology, hematology laser surgery, neurology and neurosurgery, obstetrics, oncology, pediatrics, plastic surgery, sports medicine and vascular surgery.

Provena also provides a full range of behavioral health services for people of all ages.

Rush-Copley Medical Center, which is located on the city's southeast side, occupies a 98 acre campus. Rush-Copley is a 150 bed hospital which was built in 1995 and is considered to be one of the most state of the art healthcare facilities in the Midwest.

Aurora is conveniently located near major highways, airports, railroads, train and bus service, and is situated only 35 miles from the City of Chicago.

By using the interstate system, one can reach two-thirds of the U.S. consumer market within a days drive. Interstate 88 has five interchanges in the city. Other interstate highways located within 30 miles include I-55, I-80, I-90, I-94 and I-355. In addition, there are several four lane state highway.

Main commercial airports are O'Hare International Airport (the world's busiest), which is a 40 minute drive and Chicago Midway Airport which is 45 minutes away. Aurora Municipal Airport, eighty miles west of downtown is a full service corporate aircraft facility which is owned and operated by the City of Aurora.

The facility has an instrument landing system and three runways the longest being 6,500 feet. The airport handles an average of 450 flights daily.

AREA DATA (CONT.)

The Federal Aviation Administration (FAA) Route Traffic Control Center in Aurora has the responsibility of monitoring and guiding commercial, civil and military air traffic across several Midwestern States. About 800 employees operate this 24-hour facility.

Rail freight service is available through the Burlington Northern, Santa Fe, and the Elgin Joliet and Eastern Railroads. Aurora is located at the intersection of the Burlington Northern mainline from Chicago and the Elgin Joliet & Eastern "outer belt line", which intercepts every line haul railroad servicing Chicago, the largest U.S. rail gateway.

One line haul motor freight carrier maintains a terminal in the immediate Aurora area and seven other line haul carriers provide daily service. In addition two local cartage companies have terminals in Aurora as do four household moving firms, and one carrier specializing transport of industrial machinery.

Rail passenger service is available form Aurora's two new passenger train stations, the Burlington Metro, a commuter service and the AmTrak. Aurora's Transportation Center is located in the downtown area. The other station is located in the CMD Business Campus. Forty seven suburban trains run to and from Aurora each day.

Greyhound service is also available as well as shuttle buses that serve the local and regional area. PACE operates 23 shuttle buses that serve 15 routes which cover nearly all of the Aurora area.

DESCIRPTION OF THE SITE

The property being appraised is a rectangular shaped piece located at the northeast corner of the site. The frontage along Highland Avenue is 93.21 feet and the frontage along Sullivan Road is 71.29 feet. The total lot size is 2175 square feet of area. There is currently AT&T and Nicor Gas easements as well as a portion already dedicated as Sullivan Road along the north lot line.

City water and sewer is available to the site as well as all public utilities.

Both streets are two lane asphalt paved streets improved with concrete curbs and gutters.

The property is not located in a designated flood zone as shown by Flood Map Panel Number 17089C0640H dated 8/3/09. The property is located in Zone X.

Both streets have steady to heavy traffic depending on the time of day.

VALUE ESTIMATE INTRODUCTION

The three classic approaches to value utilized in most appraisals are: the Cost, Sales Comparison, and Income Approaches. The values indicated by these methods are reconciled into a single value estimate based on their applicability and reliability to the objective and purpose of the appraisal.

VALUATION THEORY AND ANALYSIS

In appraising the Subject Property we have followed an orderly set of steps, which lead us to a final conclusion of market value. This procedure is known as the appraisal process and included within the steps of this process are the traditional three classic approaches to value estimate including the Cost Summation, Income or Earnings Approach and Direct Market Comparison Approach. Each of these approaches tend to independently serve as a guide to the value of the property with varying degrees of validity.

VALUATION PROCESS

Indications of value are determined by the application of three valuation procedures, which consists of the Cost, Income and Market Data or Sales Comparison Approaches to Value.

COST APPROACH TO VALUE

The Cost Approach to Value is the hypothetical reconstruction of the Subject Property and by physical inspection of the subject depreciating it back to the existing condition. This depreciated value of the improvement is added to the land value, which is derived from market data. The resulting figure is the Cost Approach to Value. This approach usually tends to set the upper limits of value. The Cost Approach to Value has not been used in this appraisal report.

INCOME APPROACH TO VALUE

Value is said to be present worth of all future benefits of ownership. Under normal circumstances, the benefit of ownership is the net income derived after considering the rental and operating expenses of an income producing property; the capitalization of the potential income stream. The Income Approach to Value has not been used in this appraisal report as it is farm land and is not considered relevant.

MARKET DATA APPROACH TO VALUE

The Market Data Approach to Value is a process of comparing market data; that is, the prices paid for similar properties. The Market Approach is considered to be the most reliable approach to value because it measures actions of typical Buyers and Sellers in the open market. The Market Data or Sales Comparison Approach has been used in this appraisal report. For purposes of this appraisal, the most reasonable unit of comparison is price per acre.

Subject Site: 2,175 Sq. Ft.

MARKET APPROACH TO VALUE

	Adjusted Value	\$4.03	\$3.96	\$5.17	\$4.82	\$4.41	\$4.00
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	Price Per Sq.Rt.	\$6.20	\$6.09	\$4.70	86.89	\$4.90	\$3.33
	Site Size	1,612 SF	1,873 SF	958 SF	4,356 SF	2,440 SF	1,800 SF
	Sale Price	\$10,000.00	\$11,400.00	\$4,500.00	\$30,000.00	\$11,947.00	\$6,000.00
	Name/Location	E. New York Street Aurora, IL	E. New York Street Aurora, IL	43W420 Old Oaks Sugar Grove, IL	54-56 S. Broadway Aurora, IL	Lincolnway Avenue North Aurora, IL	225 North Avenue Batavia, IL
!	Date Sold	11/12	12/12	04/13	10/14	01/13	07/13
	Sale #	1	2	3	4	5	9

Bracket: High - \$5.17 Low - \$3.96

Indicated Market Value Subject Property, By Comparison = \$4.00 2,175 Sq. Ft. @ \$4.00/Acre = \$8,700.00 ROUNDED - \$8,700.00





PTAX-203 Illinois Real Estate

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ß	Beneficial interest Other (specify): Yes _X_ No Will the property be the buyer's principal residence?	$\langle \mathcal{N} \rangle$	g X Short	sale		
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is REQUIRED. This form has been approved by the Forms Management Center. IL-492-0227

ID: INT, Declaration Number: R135-R543-S545-4415





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PTAX-203 (R-9/10)

County tax stamps — multiply Line 18 by 0.25.

Add Lines 19 and 20. This is the total amount of transfer tax due.

PTAX-203 Illinois Real Estate

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6	Yes X No Will the property be the buyer's principal residence?	1	Short sale			
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	c Mobile home residence	. \	Buyer is an adjacen		rty owner	
	d Apartment building (6 units or less) No. of units:	/ /9/	Buyer is exercising a			•
	Apartment building (over 8 units) No. of units:	P	Trade of property (s	multan	eous)	
	f Office \	/ 9	Sale-leaseback			
	g Retail establishment	/ r	Other (specify):			
	h Commercial building (specify):					
	i Industrial building	8	Homestead exempti		most recent to	
	Farm		1 General/Alternativ	e	\$_	0.00
	k X X Other (specify): VACANT LARD, HWY ROW		2 Senior Citizens 3 Senior Citizens As	~~~~	"¢ Part Francia de	0.00
24.	on Or Coloulate the annual of the second of		5 Genior Calzeris As	00001111	ent rieeze \$_	0.00
DL!	ep 2: Calculate the amount of transfer tax due. te: Round Lines 11 through 18 to the next highest whole dollar. If the am	ount on :	ing 11 is over\$1 million on	d +laa		
abo	we is marked "e," "f," "g," "h," "i," or "k," complete Form, PTAX-203-A, Illino	is Real !	ane Transfer Declaration	u uie pr Sunnlei	operly 5 currer mental Form A	II USO ON LINE &
ng	a beneficial interest transfer, do not complete this step. Complete Form F	TAX-20	3-B, Illinois Real Estate Tra	nsfer De	eclaration Supr	olemental Form B.
1			·			11,400.00
12	a Amount of personal property included in the purchase			12a		0.00
12				12b	Yes .	
1	3 Subtract Line 12a from Line 11. This is the net consideration for re	eal prop	erty.	13		11,400.00
1			•	-		
	as part of the full actual consideration on Line 11		- ·	14	\$	0.00
1	5 Outstanding mortgage amount to which the transferred real properties.	erty rem	ains subject	15	\$	0.00
1	6 If this transfer is exempt, use an "X" to identify the provision.		•	16		km
1	7 Subtract Lines 14 and 15 from Line 13. This is the net consider.	ation su	bject to transfer tax.	17	\$	
1		numbe	' (e.g., 61.002 rounds to 62).	18		0.00
1	9 Illinois tax stamps — multiply Line 18 by 0.50.			19	\$	

County:

0.00

0,00

This form is authorized in accordance with 35 ILCS 200/31-1 et seq. Disclosure of this information is REQUIRED. This form has been approved by the Forms Management Center. IL-492-0227

20



PTAX-203 Illinois Real Estate Transfer Declaration

Step 1: Identify the property and sale information.

ን	IIIIIIOIS NEAI ESIAIE		County:		
_	Transfer Declaration	Do not write in this area.	Date: SA	NI	3KØ35858 DY WEGMAN
	ase read the instructions before completing this form.	- €	, RECUR	ER	- KANE COUNTY, IL
	s form can be completed electronically at tax.illinois.gov/retd.	- 2	Doc. No.: REC	ORDE	ED: 5/15/2013 10:53 AM
Sto	ep 1: Identify the property and sale information.	ž.	} E Vol.:	R	REC FEE; 32.00 PAGES; 4
1	43W420 OLD OAKS ROAD	2	, 10m		rnozos 4
	Street address of property (or 911 address, if available)	8	Page:		
	SUGAR GROVE 60554	١ '	, rage.		
	City or village ZIP		Received by:		
	SUGAR GROVE	L			
_	Township	9	Identify any significant physic	al cr	nanges in the property since
	Write the total number of parcels to be transferred1		January 1 of the previous year	rand	d write the date of the change.
J	Write the parcel identifying numbers and lot sizes or acreage.		Date of significant change.	oth -	/
	Property index number (PIN) Lot size or acreage		(MATK WILLI BULLY) / /		
	a 14-05-252-006 0.022 ACRES		Demolition/damage	<i>_j⁄</i> 4q	dditions Major remodeling ther (specify):
	b		New construction	'nΟν	ther (specify):
	<u> </u>	10	Identify only the items that ap	ρλιχt	lothis sale. (Mark with an "X.")
	d		a Fulfillment of installm		contract —
	· · · · · · · · · · · · · · · · · · ·		year contract initiated		
	Step 3.				ividuals or corporate alliliates
4	Date of instrument: 0 4 / 2 0 1 3		c Transfer of less than	100	percent interest
5	Type of instrument (Mark with an "X."): X Warranty deed		d Court-progred safe		
	Quit claim deed Executor deed Trustee deed		e Sale in lieu of foreclo	sure	}
	Beneficial interest Other (specify):		Condemnation Show sale		
6	Yes X No Will the property be the buyer's principal residence?		h Bank REØ (real esta	to as	wood)
7	Yes X No Was the property advertised for sale?	. (-	Auction sale	e ov	Miled)
_	(i.e., media, sign, newspaper, realtor)	"	Selfer/buyer is a relo	natio	n company
8	Identify the property's current and intended primary use. Current Intended (Mark only one item per column with an "X.")	(λ)			institution or government agency
	a Land/lot only	* 7	Buyer is a real estate		• • • •
	Besidence (single-family, condominium, townhome, or duplex)	` ,	m Buyer is a pension fu		bottlett troot
	c Mobile home residence	$^{\prime}$	Buyer is an adjacent		perty owner
	d Apartment building (6 units or less) No. of units:	1 1	Buyer is exercising a		
	e Apartment building (over 6 units) No. of units:	. \	p Trade of property (sin		
	f Office		g Sale-leaseback		,
	g Retail establishment	′ /	Cother (epocity):		
	/ \ \	/	Other (opasity),		
	h Commercial building (specify): i Industrial building		s Homestead exempting	ns c	on most recent tax bill:
	i Industrial building i Farm		1 General/Alternative		\$ 0.00
	k X Other (specify): RIGHT OF WAX		2 Senior Citizens		\$0.00
	A Other (specify): Aldri or WAL		3 Senior Citizens As	3 0 SS	
<u></u>	ep 2: Calculate the amount of transfer tax due.				
OI.	te: Round Lines 11 through 18 to the next highest whole dollar. If the am	nount	on Line 11 is over \$1 million and	l the	argaerty's current use on Line 8
abo	ove is marked "e," "f," "g," "h," "i," or "k," complete Form FTAX-203-A, Illino	ois Re	al Estate Transfer Declaration	3upp	elemental Form A. If you are record
	a beneficial interest transfer, do not complete this step. Complete Form I				
1					\$ 4,500.00
12				12a	
12				12b	
	3 Subtract Line 12a from Line 11. This is the net consideration for	real r	roperty.	13	
	4 Amount for other real property transferred to the seller (in a simu	•			37500.00
٠			200 everiarida)	14	\$0.00
4	as part of the full actual consideration on Line 11		amaine eublact	15	-
	5 Outstanding mortgage amount to which the transferred real prop	erty I	emans subject	16	
,	6 If this transfer is exempt, use an "X" to identify the provision.			10	, _

County:

1 PJAX-203 (R-9/10)

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Add Lines 19 and 20. This is the total amount of transfer tax due. This form is authorized in accordance with 35 ILCS 200/31-1 et seq. Disclosure of this information is REQUIRED. This form has been approved by the Forms Management Center. IL-492-0227

Subtract Lines 14 and 15 from Line 13. This is the net consideration subject to transfer tax.

Divide Line 17 by 500. Round the result to the next highest whole number (e.g., 61.002 rounds to 62).

ID:INT, Declaration Number: V136-W724-W916-3321

Illinois tax stamps — multiply Line 18 by 0.50.

County tax stamps — multiply Line 18 by 0.25.



0.00

0.00

0.00

0.00

0.00

17

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21



PTAX-203 Illinois Real Estate Transfer Declaration

<u> </u>	W	SANDY WEGMAN
Pl e : This	ase read the instructions before completing this form. form can be completed electronically at tax.illinois.gov/retd.	RECORDER - KANE COUNTY, II.
	p 1: Identify the property and sale information.	
	54.66.6	Vol.: REC FEE: 33.00 RHSPS FEE: 9.00
1	54-56 S. BROADWAY Street address of property (or 911 address, if available)	STATE TAX: 39.60 C COUNTY TAX: 15.00 C
	AUDADA	PAGES: 3
	AURORA 60505 City or village ZP	
	· · · ·	Received by:
	AURORA Township	
	Write the total number of parcels to be transferred1	9 Identify any significant physical changes in the property since
	Write the parcel identifying numbers and lot sizes or acreage.	January 1 of the previous year and write the date of the change.
	Property index number (PIN) Lot size or acreage	Date of significant change:/ Month Year
	a 15-22-381-003	
	b	Demolition/damage Additions Major remodeling
i	С	10 Identify only the items that adoly to this sale (Mark with as 77)
	d	10 Identify only the items that apply to this sale. (Mark with an "X.") a Fulfillment of installment contract
	Write additional property index numbers, lot sizes or acreage in	year contract initiated s
	Step 3.	b Sale perween related individuals or corporate affiliates
4	Date of instrument: 0 9 / 2 0 1 4	c Transfer o'Ness than 100 percent interest
5	Type of instrument (Mark with an "X."): X Warranty deed	d Court-ordered sale
_	Quit claim deed Executor deed Trustee deed	e/Sate in liau of preclosure
	Beneficial interest Other (specify):	Condemnation
6	Yes No Will the property be the buyer's principal residence?	Short sele
7	Yes No Was the property advertised for sale?	h Bank REO (real estate owned)
•	(i.e., media, sign, newspaper, realtor)	/ / · / / · / · / · / · / · · / · · / · · / ·
8	Identify the property's current and intended primary use. Current Intended (Mark only one item per column with an "X.")	j Seller/buyer is a relocation company Seller/buyer is a financial institution or government accord
	a X Land/lot only	Seler/buyer is a financial institution or government agency Buyer is a real estate investment trust
	b Residence (single-family, condominium, townhome, or duplex)	
	c Mobile home residence	h Buyer is an adjacent property owner
	d Apartment building (6 units or tess) No. of units:	Buyer is exercising an option to purchase
	Apartment building (over 6 units) No. of units:	p Trade of property (simultaneous)
	f Office	q Sale-leaseback
	Retail establishment	r X Other (specify):
1	h Commercial building (specify):	
	I Industrial building	Homestead exemptions on most recent tax bill:
	J Farm \ \ \ \ \	1 General/Alternative \$ 0.00
	k Other (specify):	2 Senior Citizens \$ 0.00
		3 Senior Citizens Assessment Freeze \$ 0.00
lote bov	e is marked "e," "i," "g," "n," "i," or "k," comblete F <i>er</i> im PTAX-203-A, Illino	ount on Line 11 is over \$1 million and the property's current use on Line 8 is Real Estate Transfer Declaration Supplemental Form A. If you are record
		PTAX-203-B, Illinois Real Estate Transfer Declaration Supplemental Form B.
11	Full actual consideration	11 \$30,000.00
2a	Amount of personal property included in the purchase	12a \$ 0.00
2b	Was the value of a mobile home included on Line 12a?	12b Yes _X _No
13	Subtract Line 12a from Line 11. This is the net consideration for re	
14	Amount for other real property transferred to the seller (in a simuli	taneous exchange)
4 =	as part of the full actual consideration on Line 11	14 \$0,00
15	Outstanding mortgage amount to which the transferred real prope	
16 17	If this transfer is exempt, use an "X" to identify the provision.	16bkm
	Subtract Lines 14 and 15 from Line 13. This is the net considera	
18 19	Divide Line 17 by 500. Round the result to the next highest whole	
20	Illinois tax stamps — multiply Line 18 by 0.50.	19 \$30.00
	County tax stamps — multiply Line 18 by 0.25.	20 \$15.00
21 ገ	Add Lines 19 and 20. This is the total amount of transfer tax de	10100
ka.	This form is authorized in accordance with 35 ILCS 200/31-1 is REQUIRED. This form has been approved by the Forms M	et seq. Disclosure of this information

2014P053106

1/3

Page 1 of

BAJAVIA

PIN #: 12-33-453-006

PROPERTY INFORMATION

Property Address

LINCOLNWAY

NORTH AURORA, IL 60542

Billing Information

FITZPATRICK PROPERTIES LLC

481 WILLOW ST

SUGAR GROVE, IL 60554

🖽 LEGAL DESCRIPTION

Subdivision:

George Acres

Neighborhood Code: Lot Dimensions:

112 20 X 122 Pt 28/2,614

Lot Number/Sq Ft: Property Class:

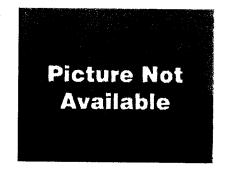
0030 Residential Vacant Land

Total

1,815

Tax Code:

BA032



. ... ASSESSMENT

Year	Type	Land	Building
2014	Normal	1,815	0
2013	Normal	1,780	0

1,780

SALE INFORMATION

01/01/2013

Sale Amount 11,947

All property assessments DO NOT include exemptions

BUILDING INFORMATION

Story Description:	
Total Building Sqft:	0
Total Ground Sqft:	0
Basement Sq Ft. Full:	0
Basement Sq Ft. Partial:	0
Basement Sq Ft. Crawl:	0
Year Built:	0
Total Rooms:	0
Bedrooms:	0

Total Plumbing Fixtures: 0

Central Air: Garage: Fireplace: WPSPA:

Deck:

No Attached

Patio: EFP: OFP:

No No

No

Search Results | New Search | Search Again

Our property information database is continually being updated. We cannot guarantee the accuracy or completeness of the information presented



131 Flinn Drive, Suite B Batavia. IL 60510



PTAX-203 Illinois Real Estate Transfer Declaration

_	W. Harrott Doolaration	w 5	Date:			3695	
Ple Thi	ease read the instructions before completing this form, s form can be completed electronically at tax.illinois.gov/retd.	in this	SAN RECORDE Doc. No.:			EGM	AN Y, IL
Sto	pp 1: Identify the property and sale information. 225 NORTH AVENUE	Do not write in this a	RECORD Vol.:, REC FEE	: 33.	888 RH	013 03:13 SPS FEE: 6.00 C	PM 9.00
•	Street address of property (or 911 address, if available)	5	•			3.00 C	
	DAMATERA	ج ۵	Page:	ţ	AGES:	4	
	BATAVIA 60510 City or village ZiP						
			Received by:				
	BATAVIA Township	L	-				
2	Write the lotal number of parcels to be transferred1	9	Identify any significant physi-				
3	Write the parcel identifying numbers and lot sizes or acreage.		January 1 of the previous yes	ar and	write	the date	of the change
•			Date of significant change:	onth -	<u> </u>	'ear	
			(Mark with an "X.")				
	<u>a12-15-326-013</u> <u>18' X 100'</u>		Demolition/damage 🔍	Ack	ditions	Maj	or remodeling
	b		New construction \	Ot	ner (spe	ecify):	ŭ
	<u> </u>	10	Identify only the items that a				
	d		a Fulfillment of hinstalln				,
	Write additional property index numbers, lot sizes or acreage in		rea) contract initiate			-	
	Step 3.		b Sale between relate			Of COTDOI	ete affiliates
4	Date of instrument: 0 7 / 2 0 1 3		c Transfer of less than	100 r	sercen'	t interest	alo a
5	Month Year		dCourt ordered sale	100 }	70100111	Microsi	
5	Type of instrument (Mark with an "X."): X Warranty deed		e Z Sale in lineu of foreck	SHIP			
	Quit claim deed Executor deed Trustee deed	^	Condemnation	Jouro			
_	Beneficial interest Other (specify):	\sim	Shorr sale				
6	Yes X No Will the property be the buyer's principal residence?	/ <i>)</i>	h Bank REO (real esta	un ate	med		
7	Yes X No Was the property advertised for sale?		Auction sale	iio ow	near		
8	(i.e., media, sign, newspaper, realtor) Identify the property's current and intended primary use.	\	i Seller/buyer is a relo	cation	come	anv	
٠	Current Intended (Mark only one item per column with an "X,")	~ ` `	Seller/buyer is a final				omost ogene
	a X X Land/lot only	メヽ	Buyer is a real estate				nmem agency
	Besidence (single-family, condominium, townhome, or dupley)	1	Buyer is a pension for		50115111	liusi	
	c Mobile home residence	, /	n Buyer is an adjacent		a = 11	1005	
		1					
	d Apartment building (6 units or less) No. of units:	\setminus	b Buyer is exercising a				
	e Apartment building (over 6 units) No. of units	1	p Trade of property (si g Sale-leaseback	muna	ieousj		
	Office	1					
	g Retail establishment	•	r Other (specify):				·
	h Commercial building (specify):						
	I Industrial building		s Homestead exemplication		1 most	recent tax	
	i Farm (\\\\		1 General/Alternative	3		\$	0.00
	k Other (specify):		2 Senior Citizens			\$	0.00
			3 Senior Citizens As	sessn	nent Fr	eeze \$	0.00
Ste	ep 2: Calculate the amount of transfer tax due.						
Not	e: Round Lines 11 through 18 to the hext highest whole dollar, if the arr	ount o	n Line 11 is over \$1 million and	the c	ropert	v's current	use on Line R
ebo	ve is marked "e," "f," "g," "h," "i," or "k," complete Form PTAX-203-A, Illino	ois Rea	I Estate Transfer Declaration	Supple	ementa	Form A. I	f you are recor
ing	a beneficial interest transfer, do not complete this step. Complete Form	PTAX-	203-B, Illinois Real Estate Tran	ster D	eclarat	tion Supple	mental Form
11				11			6,000.00
12							
12i					э —	\(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.00
13				12b		Yes _ <u>2</u>	7 NO
			•	13	\$		6,000.00
14		iitaneo	us exchange)				
	as part of the full actual consideration on Line 11			14			
1		erty re	mains subject	15	\$		0.00
10				16		b	_km
17	Subtract Lines 14 and 15 from Line 13. This is the net consider	ration	subject to transfer tax.	17			6,000.00
18				18			12.00

County:

TAX-203 (FI-9/10)

19

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This form is authorized in accordance with 35 ILCS 200/31-1 el seq. Disclosure of this information is REQUIRED. This form has been approved by the Forms Management Center. IL-492-0227

ID:INT, Declaration Number: K137-N450-N496-9230

Add Lines 19 and 20. This is the total amount of transfer tax due.

Illinois tax stamps - multiply Line 18 by 0.50.

County tax stamps — multiply Line 18 by 0.25.

9.00 Page 1 of 4

6.00

3.00

19

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LAND VALUATION

The best method of valuating vacant tracts of land is by comparing sales of properties, which are similar to the Subject Site. This approach is the process of analyzing and correlating data of recently sold properties similar to the Subject. The reliability of this approach is derived by the comparability of each sold property with the Subject, and the verification of sales data along with any absence of unusual conditions affecting the sale. It is the study to determine the sales potential for particular use at a specific location.

Factors considered most important in arriving at an estimate of value are as follows:

- 1. Prominence of Locations
- 2. Date of Sale
- 3. Size and Utility
- 4. Availability of Utilities
- 5. Zoning
- 6. Topography and other factors

The following sales were considered to be the most representative of the Subject's land value. Due to the lack of recent sales in the area of this type property, it was necessary to use comparables over one year old and over 1 mile away.

Comparables #1, #2 and #3 were right of way purchases made by governmental bodies. The remainder three sales were regular transactions.

Although the Subject Property and the sales are basically similar, adjustments are necessary to reflect differences in location, market condition and physical characteristics (size and condition). Consideration was given and adjustments made to each comparable as to time of sale, condition, size and location and zoning.

Adjustments for location were made on all the comparables based on the traffic flow around the properties and the amount of exposure each property gets from the traffic flow.

LAND VALUATION (CONT.)

Adjustments for size are required since larger parcels sell for less money per square foot than otherwise comparable smaller parcels and conversely smaller parcels typically sell for more money than otherwise comparable larger parcels.

Adjustments for zoning were made on all the comparables. Comparables #1, #2 and #4 were zoned for commercial use, which is a higher designation and comparables #3, #5 and #6 were zoned residential which is a lower designation.

The adjustments made reflect the most probable market reaction in terms of price to resulting differences in each comparable sale as compared to the Subject Property.

CORRELATION AND FINAL ESTIMATE OF VALUE

The state purpose of this appraisal is to Render an Opinion of the Market Value of the Fee Simple Interest of the Subject Property. The appraiser considered the Subject Property in relation to its economic and environmental influences because they have a direct bearing on the real estate market and current values.

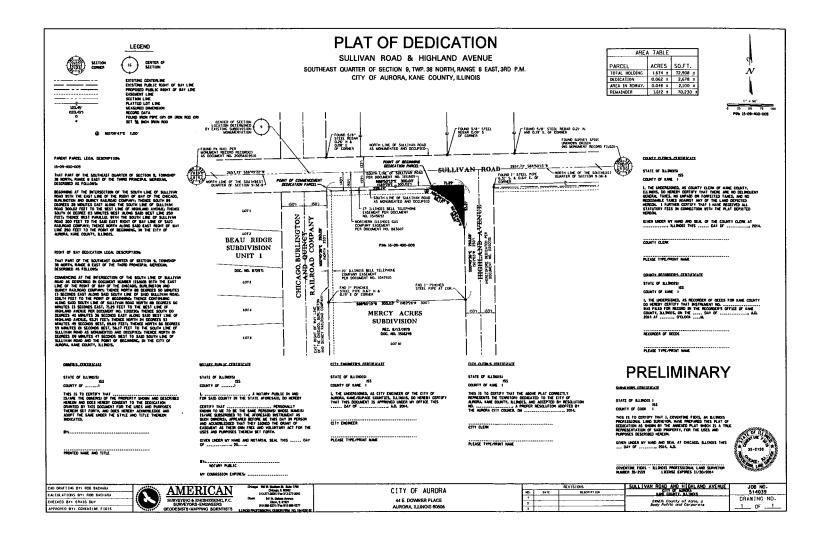
Considering the indicated values developed under the Market Approach to Value, which is as follows, the appraiser has made the Final Opinion of Value:

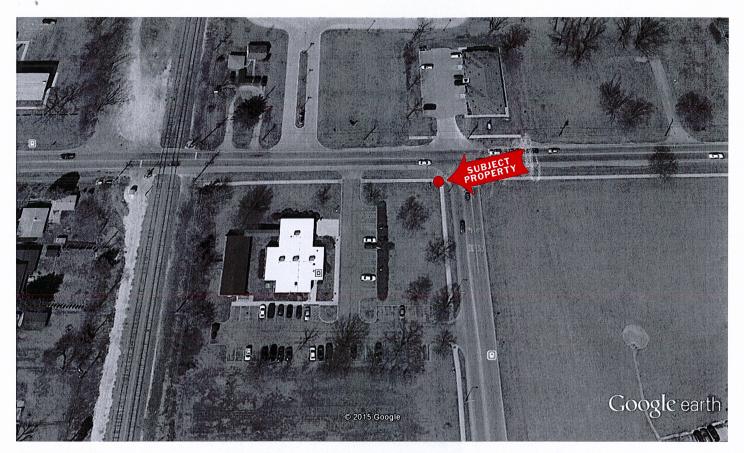
MARKET APPROACH \$8,700.00

The **Market Approach to Value** indicated a value of the Subject Property of \$8,700.00. This approach is predicated upon sales of comparable properties. The Market Approach is said to be the most reliable approach to value because it measures actions of typical buyers and sellers. Therefore, the Market Approach was given the most credence.

It is the appraisers opinion that the Market Value of the Subject Property, as of December 30, 2014 is:

EIGHT THOUSAND SEVEN HUNDRED DOLLARS (\$8,700.00)

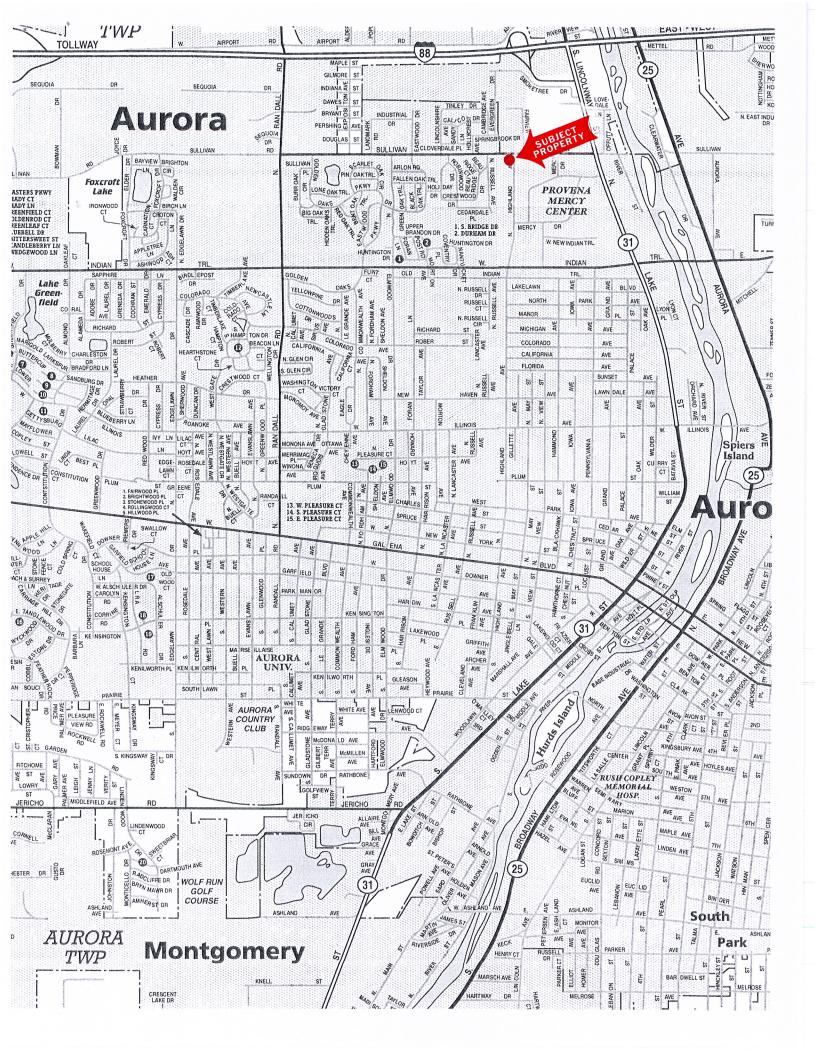




Google earth

feet 300 meters 100



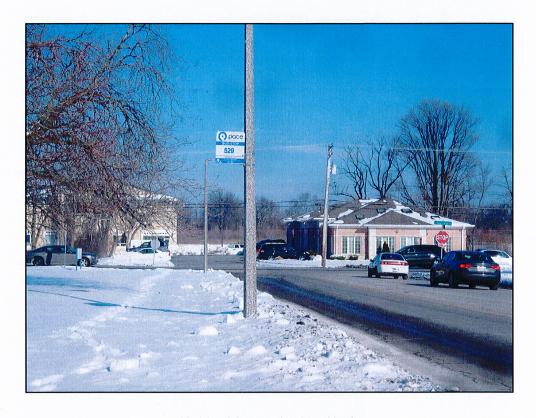




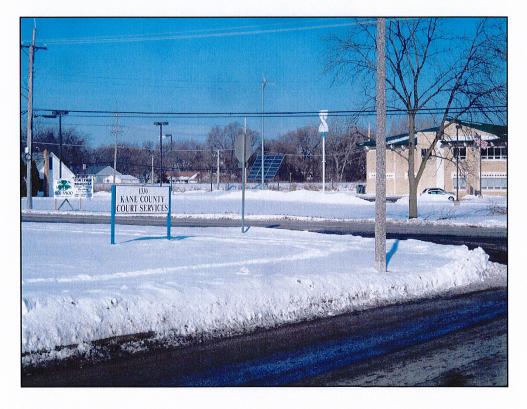
Sullivan Road Looking West



Sullivan Road Looking East



Highland Avenue Looking North



Subject Property



Subject Property

APPRAISERS CERTIFICATION

I hereby certify that, to the best of my knowledge and belief:

- The statements of fact contained in this report are true and correct.
- The reported analyses, opinions and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, unbiased professional analyses, opinions and conclusions.
- I have no present or prospective interest in the property that is the subject of this report, and I have no personal interest or bias with respect to the parties involved.
- My compensation is not contingent upon reporting a predetermined value or direction in value that favors the cause of the client, the amount of value estimate, the attainment of a stipulated result or the occurrence of a subsequent event.
- My analyses, opinions and conclusions were developed and this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.
- I have made an inspection of the property that is the subject of this report.

No one provided significant professional assistance to the person signing this report.

Gary Popp

Certified Residential Appraiser

Marie Malelis Bracen

#556000764

Marie McNelis Bracken Certified General Appraiser

#553000698

QUALIFICATIONS OF GARY POPP

EDUCATION:

€ 3 . 7 . 9

1976-1978	Waubonsee Community College
1978-1980	Aurora University – B.A. in Accounting
1983 (Fall)	Waubonsee Community College:
,	Introduction to Real Estate Course
1984 (Fall)	Introduction to Real Estate Appraising
1985 (Fall)	Satisfactorily completed Society of Real
1986 (Fall)	Estate Appraisers – Course 101 & 102
1993	Illinois State Licensed Real Estate Appraiser
1994	Illinois State Certified Residential Real
	Estate Appraiser, #156-0000764

Associated with Central States Appraisal Company for two years on a part time basis and since September, 1985. 1985 on a full time basis. Purchased Central States Appraisal Company in July, 1994.

Completed appraisals for relocation companies, banks, individuals and attorneys:

Harris Bank Freddie Mac

Argonaut Realty (General Motors Relocation)

Aurora Federal Savings Bank

Various Attorneys

Ford Credit

Various Relocation Companies

Construction Equipment Federal Credit Union

Citizens Savings & Loan Farmers State Bank

Kane County Teachers Credit Union

Community Bank of Plano

Midwest Funding

Naper Tech Credit Union Gary Wheaton Bank Resource Bank United Federal Bank Bank of Montgomery Chicago Title National Mortgage

Norwest Mortgage GMAC Mortgage Resolution Trust Corp. Oswegoland Park District Kane County Forest Preserve

LaSalle Bank

Bank of Sugar Grove Bank of Yorkville Hinckley State Bank Aurora National Bank

Merchants National Bank Corp. Old Second National Bank IAA Federal Credit Union

Fannie Mae

Talman Home Mortgage Old Second Community Bank Capital Family Mortgage