

Client: XYZ Relocation Company	Client File #: ERC_DEMO
Client Address: 123 Main Street	
City: Anywhere	State: IL Zip Code: 601X1
	s) of Record: C.U. Later Unit: County: Will
Subject Property Address: 3908 Main Cir City: Anytown	Unit: County: Will State: IL Zip Code: 605XX
Appraiser Company Name: Piekos Appraisals	Appraiser File #: ERC DEMO
	aiser (if applicable):
Appraiser Address: 1533 N Vest Dr	
City: Naperville	State: IL Zip Code: 60563
Ph. #: (630) 357-4647 Fax #: (630) 364-5758	E-mail: paul@piekos.com
SALIENT FACTS AN	D CONCLUSIONS
Anticipated Sales Price: \$ 545,000 (p.6)	Mandatory Inspections 🗌 Yes 🔀 No (p.2)
Assignment Marketing Period:	Adverse Easements/Encroachments
X Not to exceed 120 days  Client instruction: Not to exceed days (p.5)	Adverse External Conditions 🗌 Yes 🗙 No (p.2)
Appearance: 🗙 "as is" 🗌 Client instruction: (p.3)	Adverse Environmental Conditions 🗌 Yes 🗙 No (p.2)
Date of Value Opinion (Effective Date): <u>06/06/201X</u> (p.6)	Apparent Modifications to Dwelling X Yes None Observed (p.3)
Subject Property Listing Information (p.2)	Adverse Conditions Requiring Inspections
<ul> <li>Is the subject property currently listed? Yes No</li> <li>Current List Drive C</li> </ul>	Recommended Repairs and/or ImprovementsX YesNo(p.3)New Construction CompetitionX YesNo(p.4)
Current List Price: \$ • days on market: days Description of Improvements (p.3)	New Construction CompetitionX YesNo(p.4)Distressed Market CompetitionYesNo(p.4)
Actual Age (Yrs.): 14     Bedrooms: 4     Baths: 2.1	Prevalence of Seller Concessions $\Box$ Yes $\blacksquare$ No (p.4)
Gross Living Area: 3,419 square feet	Adverse Financing Conditions $\Box$ Yes $X$ No (p.4)
Overall Historic Price Trend: (p.4) Current Supply/Demand:	(p.4) Forecasted Price Trend: (p.5)
	Balance 🛛 Over Supply 🗌 Increasing 🛛 Stable 🗌 Decreasing
DEFINITIONS AND	
Intended Use and Purpose of the Relocation Appraisal: The intended use of the	2. Develop and support the price the property is anticipated to sell for during its
appraisal is to assist an employer in facilitating the employee relocation process. The	Assignment Marketing Period, giving particular attention to the analysis of
intended users of the appraisal are only the appraiser's client and the employer. The	competing properties, pending sales, comparable sales, supply and demand,
purpose of the appraisal is to develop an opinion of the Anticipated Sales Price for a relocating employee's residence.	availability and terms of financing, location, and overall market conditions. Also, consider and make necessary adjustments for other pertinent factors.
	3. Adjust the sales prices of the comparable sales for seller concessions to
Scope of Work: The scope of work includes performing an interior and exterior appraisal inspection of the subject property; collecting, verifying and analyzing pertinent data;	reflect a cash equivalent price. Dollar adjustments should be made for
considering market trends; developing an opinion of the subject property's Anticipated	concessions such as: seller-paid points, buyer's closing costs, interest rate buy downs, seller financing, or any other terms that influence the final sales
Sales Price utilizing Forecasting, and communicating the findings in this Summary	price. These adjustments are not necessarily dollar for dollar and should
Appraisal Report. The appraisal is to be developed utilizing only the Sales Comparison Analysis, which most accurately reflects the actions of typical buyers and sellers in the	reflect the impact on the sales price resulting from the concession.
market place. This approach must include an analysis of competing properties, pending	<ol> <li>Assume the subject property is free and clear of all liens with the owner of record responsible for satisfying any unpaid installments of special</li> </ol>
sales and closed sales, resulting in a reliable opinion of Anticipated Sales Price. The	assessments.
cost approach, income approach, and highest and best use analysis are excluded as they are not necessary to develop a credible opinion of Anticipated Sales Price.	5. Calculate the gross living area (GLA) of the residence in square footage,
	using exterior measurements (except condominiums and cooperatives). GLA is generally limited to the habitable above-grade living area only. Basement
Definition of Anticipated Sales Price*: The price at which a property is anticipated to sell in a competitive and open market, assuming an arm's length transaction whereby:	and attic areas (finished and unfinished) are not included in GLA, bedroom and
1. The analysis reflects the subject property's appearance "as is" (or as instructed by	bath counts. However, they may make a valuable and significant contribution
the client) and is based on its present use as a residential dwelling. (For new	to the property value, and should be calculated and shown separately in the report.
construction not completed see Guideline 1d.) 2. Both buyer and seller are typically motivated; both parties are well-informed or well-	6. Rate the various attributes of the subject property, using the terms "excellent,"
advised and acting in what they consider their best interests.	"good," "average," "fair," and "poor." In doing so, compare the characteristics
3. Payment is made in cash or its equivalent.	to those of competing properties and neighborhoods (e.g., a luxury, custom- designed home may be rated "average" as compared with competing
<ol><li>An assignment marketing period, not to exceed 120 days (or as instructed by the client) and commencing on the Date of Value Opinion, is allowed for exposure in</li></ol>	properties that also are luxury, custom-designed homes). The ratings are
the open market. The analysis assumes an adequate effort to market the subject	defined as follows:
property.	<ul> <li>Excellent: the amenity or characteristic issuperior to the same characteristic found in competing properties and neighborhoods;</li> </ul>
<ol><li>Forecasting must be applied to reflect the anticipated trend of market conditions and prices during the subject property's prospective marketing period.</li></ol>	□ Good: the amenity or characteristic is better than the same characteristic
	found in competing properties and neighborhoods;
Definition of Forecasting: Forecasting is the process of analyzing historical trends	<ul> <li>Average: the amenity or characteristic iscomparable to the same characteristic found in competing properties and neighborhoods;</li> </ul>
and current factors as a basis for anticipating market trends. (In order to reflect any impact these trends will have on the subject property's marketing time and sales price,	□ Fair: the amenity or characteristic is not as good as the same characteristic
a forecasting adjustment must be consistently applied to each comparable sale).	found in competing properties and neighborhoods; and
Extraordinary Assumption: The Anticipated Sales Price assumes that no physical	Poor: the amenity or characteristic is considerably inferior to the same characteristic found in competing properties and neighborhoods.
changes have occurred to the subject property between the Date of Appraisal	7. Include the following exhibits:
Inspection and the Date of Value Opinion. The use of this assumption may affect the	a) photos of the front, rear, street, and interior of the subject property;
assignment results.	<li>b) photos of the subject property depicting any adverse conditions and inspection concerns;</li>
Guidelines: In developing an opinion of the Anticipated Sales Price, the	c) photos of factors within view from the subject property that significantly affect
appraiser must: 1. Consider the subject property's appearance "as is" (or as instructed by the client)	marketability either favorably or unfavorably;
on the Date of Value Opinion with adjustments made to reflect reactions from a	<ul> <li>d) photos of all competing properties and comparable sales;</li> <li>e) a sketch of the dwelling indicating all measurements and calculations</li> </ul>
typical buyer's point of view. These adjustments should reflect the comparative	necessary to determine gross living area. Sketch should also show room
differences between the subject property's appearance and similar properties in that market. The actual cost to cure may not be the appropriate measure for this	locations; and,
adjustment. Consider the effect on value (positive or negative) of the following	<li>f) a map depicting locations of the subject property, competing properties and comparable sales.</li>
items: a) condition (e.g., modernization, restoration, repairs, necessary improvements,	<ol> <li>Bo not solicit a listing or generate a referral as a result of an appraisal assignment.</li> </ol>
etc.); b) appeal (e.g., personalized décor, colors, design, etc.);	9. Do not discuss appraisal opinions or reveal sensitive information to anyone
c) instances in which the appraiser is unable to determine the "as is" condition and	other than the client.
appeal for work in progress or suspects adverse physical conditions (notify the client immediately); and	Notes: Deviation from the Definitions and the Extraordinary Assumption is not
d) new construction not completed as of the Date of Value Opinion (base the	permitted as they are necessary to develop a credible opinion of Anticipated
Anticipated Sales Price on the assumption that improvements will be completed	Sales Price.
in a workmanlike manner according to the Description of Improvements on Page 3 and any construction documentation provided to the appraiser).	Deviation from the <b>Guidelines</b> is not permitted without client approval and must be specifically disclosed in this report.
o and any conclusion documentation provided to the appraisely.	

				Appraiser File #:				#: ERC_D	EMO	
	Transferee: C.U. Later			Оссир		Fransferee	Tenant 🗌 Vacar			
		08 Main Cir		Ctota	Unit:		County: Will		~~~	
	City: Anytown Legal Description: Lot XX in Ta	Cross of Nonor	ille Linit V	State	e: IL		Zip	Code: 6052	XX	
	Leyal Description. LOUXX IN 13	all Grass of Naperv								
	Assessor's Parcel #: 07-01-09	9-102-XXX-0000		Мар	Reference	: 16974				
			asehold	Subt	type:	🗙 pud 🛛 🗌	Condominium	🗌 Cooperat	tive	
	If condominium or cooperative, indic									
		of Owner-occupied Unit	IS:	% of Owner-occupie			tal No. of Floors:		ct Floor #:	
	Is the complex complete?  Yes		iation 0 🖂 V				inancing available?		No	
	Is the developer/builder in control of Comments:	The nonneowners associ		′es 🗋 No		Are there any h	narketability issues?	L Yes	No	
	ooninients.									
NO										
Ĕ										
SUBJECT INFORMATION	Annual real estate taxes: \$ 13,663	3	Tax Year:	201X	Data	Source: Wil	ll County Treasu	rer		
HO:	Are taxes typical? 🛛 🗙 Yes 🗌	No		)A Fees: \$ 47.50						
Ľ	Discuss atypical taxes, homeowner	association fees and kno	own pending sp	ecial assessments, a	and comm	ent on their eff	ect on marketability.	None	known.	
C										
Щ										
Щ										
SI										
	Is the subject property currently liste	ed? 🗌 Yes 🗙 No	1	Original List	Price: \$					
	Current List Price: \$			Date of Last		sion:				
	Days-on-market:	Listing Company/Age	nt:				Ph. #:			
	Last Sale Date: 06/0X			Last Sale Pri	ice: \$ 60	00,000				
	Analyze and discuss any current a	agreement of sale, opti	on on or listin	g of the subject pr	operty as	well as the la	ast three years of s	ales history. Ir	nclude comple	ete
	marketing history, noting price ch	langes and days on m	arket. T	here was no rep	oort of ar	ny sale or tr	ansfer history in	the past 3 y	ears for the	e
	subject property.									
	Are there any <b>mandatory</b> inspections	s required by a governm	ental institution	to transfer title?	🗌 Yes	s 🗙 No	If Yes, describe:			
	Are there any mandatory inspections	s required by a governin					ii 165, 06561b6.			
		av or may not be the car	me area used fo							
	Define neighborhood boundaries (ma	ay ui may nul de life sai		r the Market Trends	Analysis o	on pages 4 and	5). Predom	inantly singl	e family	
	Define neighborhood boundaries (ma detached housing. Boundari							inantly singl	e family	
	detached housing. Boundari	ies are 95th Street	north, IL. Ro	ute 59 east, 103	3rd Stree	et south, 24	8th Street west.	inantly singl	e family	
	-			ute 59 east, 103	3rd Stree		8th Street west.	inantly singl	e family	
	detached housing. Boundari	ies are 95th Street	north, IL. Ro	ute 59 east, 103	3rd Stree	et south, 24	8th Street west.	inantly singl Commercial:		<u>5</u> %
	detached housing. Boundari	ies are 95th Street	north, IL. Ro	ute 59 east, 103	3rd Stree	et south, 24 Present Land	8th Street west.			 
OD	detached housing. Boundari Location Type: Built Up: Development Rate:	ies are 95th Street	North, IL. Ro Suburbar 25 - 75%	ute 59 east, 103	3rd Stree	et south, 24 Present Land Single Family:	8th Street west. Use 	Commercial:		
HOOD	detached housing. Boundari	ies are 95th Street	north, IL. Ro	ute 59 east, 103	3rd Stree	et south, 24 Present Land Single Family: Multi-family: Condo:	8th Street west.	Commercial: Industrial:		
ORHOOD	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$	ute 59 east, 103	3rd Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor	8th Street west. Use 5 % 5 %	Commercial: Industrial:		<u>5</u> % %
HBORHOOD	detached housing. BoundariLocation Type:Built Up:Development Rate:Change in Present Land Use:Single-family Price Range: \$ 12Single-family Age:yearsDiscuss positive and negative ne	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting	ute 59 east, 103	ard Stree r 25% g Place ears rty's mark	et south, 24 Present Land Single Family: Multi-family: <u>Condo:</u> <u>Predor</u> ketability (e.g.	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: \$45 minant Occupancy: , employment, envir	Commercial: Industrial: 0,000 X Own ronmental con	er 🗌 Tena ditions, exterr	<u>5</u> % % ant nal
EIGHBORHOOD	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili	ies are 95th Street Urban Over 75% Rapid Not Likely 0,000 to 50 years eighborhood characteris ity, schools, vacancy ra	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta	ute 59 east, 103	ard Stree r 25% g Place ars rty's mark ubject is	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor ketability (e.g., located in a	8th Street west. Use <u>80</u> % <u>5</u> % <u>5%</u> minant Price: \$45 minant Occupancy: , employment, envir a suburb of Chica	Commercial: Industrial: 0,000 X Own ronmental con- ago, approxi	er  Tena ditions, exterr mately 41 r	<u>5</u> % % ant nal miles
NEIGHBORHOOD	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G	ute 59 east, 103	ard Stree r 25% g Place ars rty's markubject is omprise	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of	8th Street west. Use <u>80</u> % <u>5%</u> <u>5%</u> <u>minant Price: \$45</u> <u>minant Occupancy:</u> , employment, envir a suburb of Chica custom built sing	Commercial: Industrial: 0,000 X Own ronmental con- ago, approxi gle family ho	er	<u>5</u> % % ant nal miles od
NEIGHBORHOOD	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all	<ul> <li>ies are 95th Street</li> <li>Urban</li> <li>Over 75%</li> <li>Rapid</li> <li>Not Likely</li> <li>0,000</li> <li>to 50 years</li> <li>eighborhood characteris</li> <li>ity, schools, vacancy rational neighborhood na</li> <li>I the dwellings appeared</li> </ul>	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project	ute 59 east, 103	ard Stree r 25% g Place ars rty's mark ubject is omprise opeal. Ta	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has	8th Street west. Use <u>80</u> % <u>5%</u> minant Price: \$45 minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho	Commercial: Industrial: 0,000 X Own ronmental conv ago, approxi gle family ho use, pool ar	er Tena ditions, exterr mately 41 r omes of goo nd tennis co	<u>5</u> % % ant nal miles od ourts.
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools,	ies are 95th Street	North, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a	ute 59 east, 103	ard Stree r 25% g Place g Place rty's mark ubject is omprise opeal. Ta arketabili	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g. located in a d mostly of all Grass has ty of the pro	8th Street west. Use <u>80</u> % <u>5</u> % <u>5%</u> minant Price: <u>45</u> minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho opperties, is avera	Commercial: Industrial: 0,000 X Own ronmental conr ago, approxi gle family ho use, pool ar ige for the a	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext	<u>5</u> % % ant nal miles od ourts. eernal
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, a ets, which ge	ute 59 east, 103	ard Stree r 25% g Place ars rty's mark ubject is omprise opeal. Ta arketabili nd noise	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Predor Iocated in a d mostly of all Grass has ty of the pro-	8th Street west. Use <u>80</u> % <u>5</u> % <u>5%</u> minant Price: \$45 minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ	Commercial: Industrial: 0,000 X Own ronmental con- ago, approxi gle family ho use, pool ar ige for the a imental con-	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres	5 % % ant nal miles od purts. eernal sent
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborho	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a	ute 59 east, 103	ard Stree r 25% g Place ars rty's mark ubject is omprise opeal. Ta arketabili nd noise having a	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Predor Iocated in a d mostly of all Grass has ty of the pro-	8th Street west. Use <u>80</u> % <u>5</u> % <u>5%</u> minant Price: \$45 minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ	Commercial: Industrial: 0,000 X Own ronmental con- ago, approxi gle family ho use, pool ar ige for the a imental con-	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres	5 % % ant nal miles od purts. eernal sent
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed other in the immediate neighborho opportunities are present. C	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta ates, transporta ates, transporta ear to project veniences, a ets, which ge , both local a unemployme	ute 59 east, 103	ard Stree r 25% g Place ars rty's markubject is omprise opeal. Ta arketabili nd noise having a 7%.	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Predor ketability (e.g., located in a d mostly of all Grass has ty of the pro- ty of the pro- ty of the pro- ty of the pro- ty of the pro-	8th Street west. Use <u>80</u> % <u>5</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en	Commercial: Industrial: 0,000 X Own ronmental con- ago, approxi gle family ho use, pool ar ige for the a imental con-	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres	5 % % ant nal miles od purts. eernal sent
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborhood opportunities are present. Co	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a	ute 59 east, 103	ard Stree r 25% g Place ars rty's mark ubject is omprise opeal. Ta arketabili nd noise having a	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known negative in air	8th Street west. Use <u>80</u> % <u>5%</u> <u>5%</u> <u>5%</u> <u>5%</u> <u>minant Price: \$45</u> <u>minant Occupancy:</u> , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse enviror npact on area en	Commercial: Industrial: 0,000 <b>X</b> 0wn ronmental com- ago, approxi gle family ho use, pool ar ige for the a imental com- nployment, a	er	5 % % ant nal miles od burts. vernal sent ome
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborhood opportunities are present. Co Overall Neighborhood Appeal Rating Dimensions: 70 x 125	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a unemployme Good	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro- No known negative in air F St	8th Street west. Use <u>80</u> % <u>5</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse enviror npact on area en <b>Poor</b> reet Access:	Commercial: Industrial: 0,000 X Own ronmental com ago, approxi gle family ho use, pool ar use, pool ar use, pool ar uge for the a amental com nployment, a	er	5 % % ant nal miles od ourts. eernal sent ome
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed other in the immediate neighborhoc opportunities are present. C. <b>Overall Neighborhood Appeal Rating</b> Dimensions: 70 x 125 Site Area: 8,750 sf	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a unemployme Good	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro- ty of the pro- ty of the pro- and mostly in all Grass has ty of the pro- ty of the pro-	8th Street west. Use <u>80</u> % <u>5</u> % <u>5%</u> minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en Poor reet Access: reet Maintenance:	Commercial: Industrial: 0,000 X Own ronmental com ago, approxi gle family ho use, pool ar use, pool ar use, pool ar uge for the a amental com nployment, a	er	5 % % ant nal miles od purts. eernal sent pome Private Private
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborho opportunities are present. C <b>Overall Neighborhood Appeal Rating</b> Dimensions: 70 x 125 Site Area: 8,750 sf FEMA Special Flood Hazard Area?	<ul> <li>ies are 95th Street</li> <li>Urban</li> <li>Over 75%</li> <li>Rapid</li> <li>Not Likely</li> <li>Not Likely</li> <li>0,000</li> <li>50 years</li> <li>eighborhood characteriss</li> <li>eighborhood, vacancy ra</li> <li>al neighborhood na</li> <li>If the dwellings appears</li> <li>shopping and convertian arterial street</li> <li>shopping and convertian arterial street</li> <li>currently the Illinois</li> <li>g: X Excellent</li> <li>Yes (attach map</li> </ul>	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta ates, transporta ates, transporta tics impacting ates, transporta tics impacting ates, transporta tics impacting ates, transporta tics impacting <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>OreOre</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>Ore</b> <b>O</b>	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Predor ketability (e.g., located in a d mostly of all Grass has ty of the pro- ty of	8th Street west. Use <u>80</u> % <u>5</u> % <u>5</u> % <u>minant Price:</u> <u>45</u> <u>minant Occupancy:</u> , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en <u>Poor</u> reet Access: reet Maintenance: ated:	Commercial: Industrial: 0,000 X Own ronmental com ago, approxi gle family ho use, pool ar use, pool ar use, pool ar uge for the a amental com nployment, a	er	5 % % ant nal miles od purts. eernal sent pome Private Private
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborho opportunities are present. C <b>Overall Neighborhood Appeal Rating</b> Dimensions: 70 x 125 Site Area: 8,750 sf FEMA Special Flood Hazard Area? Specific Zoning Classification: R	ies are 95th Street Urban Urban Over 75% Rapid Not Likely O,000 to 50 years bighborhood characteris ity, schools, vacancy ra al neighborhood na I the dwellings appeared shopping and converthan arterial street bood. Recent layoffs currently the Illinois g: Excellent Urban Urban Zo	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta ates, transporta ates, transporta ates, transporta ates, transporta tics impacting ates, transporta ates, transporta ates, transporta ates, which ge ceniences, a ets, which ge ceniences, a ets, which ge corner Loc: if available) ning Description	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Predor ketability (e.g., located in a d mostly of all Grass has ty of the pro- ty of	8th Street west. Use <u>80</u> % <u>5</u> % <u>5</u> % <u>minant Price:</u> <u>45</u> <u>minant Occupancy:</u> , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en <u>Poor</u> reet Access: reet Maintenance: ated:	Commercial: Industrial: 0,000 X Own ronmental com ago, approxi gle family ho use, pool ar use, pool ar use, pool ar uge for the a amental com nployment, a	er	5 % % ant nal miles od purts. eernal sent pome Private Private
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed othe in the immediate neighborho opportunities are present. C <b>Overall Neighborhood Appeal Rating</b> Dimensions: 70 x 125 Site Area: 8,750 sf FEMA Special Flood Hazard Area?	ies are 95th Street Urban Urban Over 75% Rapid Not Likely O,000 to 50 years bighborhood characteris ity, schools, vacancy ra al neighborhood na I the dwellings appeared shopping and converthan arterial street bood. Recent layoffs currently the Illinois g: Excellent Urban Urban Zo	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta ates, transporta ates, transporta ates, transporta ates, transporta tics impacting ates, transporta ates, transporta ates, transporta ates, which ge ceniences, a ets, which ge ceniences, a ets, which ge corner Loc: if available) ning Description	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro- No known negative in air F St Ga ngle Family	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse enviror npact on area en <b>Poor</b> reet Access: reet Maintenance: ated: District	Commercial: Industrial: 0,000 X Own ronmental com- ago, approxi gle family ho use, pool ar ige for the a amental com- nployment, a	er	5 % % ant nal miles bod burts. eernal sent bome Private Private No
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed other in the immediate neighborhood opportunities are present. Co Overall Neighborhood Appeal Rating Dimensions: 70 x 125 Site Area: 8,750 sf FEMA Special Flood Hazard Area? Specific Zoning Classification: R Is present use permitted by zoning r Utilities	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, a ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description fes No	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro ty of the	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en Poor reet Access: reet Maintenance: ated: District dverse Easements/En	Commercial: Industrial: 0,000 X 0wn ronmental contra ago, approxi gle family ho use, pool ar uge for the a mental contra nployment, a X Croachments:	er	5 % % ant nal miles od ourts. eernal sent ome Private Private No
NEIGHBORHOOD	detached housing. Boundari Location Type: Built Up: Development Rate: Change in Present Land Use: Single-family Price Range: \$12 Single-family Age: 0 years Discuss positive and negative ne obsolescence, property compatibili from the CBD, in a residentia quality construction. Most all Proximity to parks, schools, obsolescence observed other in the immediate neighborhood opportunities are present. Co Overall Neighborhood Appeal Rating Dimensions: 70 x 125 Site Area: 8,750 sf FEMA Special Flood Hazard Area? Specific Zoning Classification: R Is present use permitted by zoning r Utilities Public Other (De	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to projec veniences, a ets, which ge to projec veniences, a to projec v	ute 59 east, 103  Rural Under Slow I,100,000  Age: 20 ye the subject prope tion, etc.). Su rass" which is cr t good buyer ap s well as the ma enerate traffic ar and regional, is t ent rate is over 7 Ves X N Yes N N No N: Medium De No Zoning Slope in rear	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro ty of the pro ty of the pro the negative in air air Addition Addit Addition Addit Addition Addition Addition	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en Poor reet Access: reet Maintenance: ated: District dverse Easements/En- dverse External Condi	Commercial: Industrial: 0,000	er	_5 % % ant nal miles od burts. ternal sent ome Private No No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0 years         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhod         opportunities are present. C.         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities       Public         Public       Other (Details)	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta ates, transporta ates, transporta ates, transporta ates, transporta tics impacting ates, transporta ates, transporta tics impacting <b>Predomina</b> tics impacting <b>Corner Lot</b> if available) ning Description fes No Topography: Shape:	ute 59 east, 103	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro ty of the	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area environ npact on area environ reet Access: reet Maintenance: ated: District dverse Easements/En- dverse External Condi dverse Environmental	Commercial: Industrial: 0,000	er	5 % % ant nal miles od ourts. eernal sent ome Private Private No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhod         opportunities are present. Cr         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning re         Utilities       Public         Public       Other (De         Electric:       X	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description (es No Topography: Shape:	ute 59 east, 103  Rural Under Slow I,100,000  Age: 20 ye the subject prope tion, etc.). Su rass" which is cr t good buyer ap s well as the ma enerate traffic ar and regional, is t ent rate is over 7 Ves X N Yes N N No N: Medium De No Zoning Slope in rear	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the pro ty of the	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area environ npact on area environ reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: dverse Easements/Environmental	Commercial: Industrial: 0,000	er	_5 % % ant nal miles od burts. ternal sent ome Private No No X No
SITE NEIGHBORHOOD	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0 years         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhod         opportunities are present. C.         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities       Public         Public       Other (Details)	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description (es No Topography: Shape:	ute 59 east, 103  Rural Under Under Slow I,100,000 nt Age: 20 ye the subject prope tion, etc.). Su rass" which is c t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7 Ves X N Yes X N NO H No Slope in rear Rectangular Residential	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known negative in air Bit St St Ga ngle Family Ac Ac Ac St	8th Street west. Use <u>80</u> % <u>5</u> % minant Price: <u>45</u> minant Occupancy: employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area environ npact on area environ reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: reet Access: dverse Easements/Environmental	Commercial: Industrial: 0,000	er	_5 % % ant nal miles od purts. ternal sent ome Private No No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhod         opportunities are present. Cr         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning re         Utilities       Public         Public       Other (De         Electric:       X	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge both local a unemployme Good Corner Lot: if available) ning Description (es No Topography: Shape: View: Landscaping:	ute 59 east, 103  Rural Under Slow I Taking 1,100,000 nt Age: 20 ye the subject prope tion, etc.). Su rass" which is co t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7 Ves X N Yes X N N Yes X N Slope in rear Rectangular Residential Good	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of the pro ty of the pro t	8th Street west. Use Use 80% 5% 5% inant Price: \$45 inant Occupancy: 9% a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en boor reet Access: reet Maintenance: ated: District Uverse Easements/En dverse Environmental reet Surface: As iveway Surface: Ca	Commercial: Industrial: 0,000 X 0wn ronmental conv ago, approxi gle family ho use, pool ar uge for the a mental conv nployment, a x Croachments: tions: Conditions: sphalt concrete	er	_5 % % ant nal miles od burts. ternal sent ome Private No No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibilit         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhoct         opportunities are present. Cr         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge both local a unemployme Good Corner Lot: if available) ning Description (es No Topography: Shape: View: Landscaping: Drainage:	ute 59 east, 103  Rural Under Slow I Taking 1,100,000 nt Age: 20 ye the subject prope tion, etc.). Su rass" which is co t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7 Ves X N X No X Medium De No Zoning Slope in rear Rectangular Residential Good Surface appears	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of the pro ty of the pro t	8th Street west. Use <u>80</u> % <u>5</u> % <u>5</u> % <u>5</u> % minant Price: \$45 minant Occupancy: , employment, envir a suburb of Chica custom built sing s its' own clubho operties, is avera adverse environ npact on area en  Poor reet Access: reet Maintenance: ated: District Uverse Easements/En dverse Easements/En dverse Environmental reet Surface: As iveway Surface: Ca ley: Na	Commercial: Industrial: 0,000 X 0wn ronmental contra ago, approxi gle family ho use, pool ar uge for the a mental contra ngloyment, a x Conditions: Conditions: Sphalt oncrete one	er Tena ditions, extern mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Public I Yes X Yes X Yes X	5 % % ant nal miles bd burts. ternal sent borne Private Private No No X No X No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhood         opportunities are present. Cr         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, a ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description /es No Topography: Shape: View: Landscaping: Drainage: ing the subject	ute 59 east, 103  Rural Under Under Slow I,100,000 nt Age: 20 ye the subject prope tion, etc.). Su rass" which is cr t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7 Ves X N Yes X N Yes X N Slope in rear Rectangular Residential Good Surface appears property's marketa	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known n negative in air F St Ga ngle Family Ac	8th Street west. Use Use 80% 5% 5% 15% 15% 15% 15% 15% 15% 15% 15%	Commercial: Industrial: 0,000 X 0wn ronmental com ago, approxi gle family ho use, pool ar age for the a amental com nployment, a croachments: tions: Conditions: sphalt oncrete one rovements, leas	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Yes X Yes X Yes X Yes X Yes X	_5 % % ant nal miles od purts. ternal sent private Private Private No X No X No X No X No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhood         opportunities are present. Cr         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street Urban Urban Over 75% Rapid Not Likely Over 75% isighborhood characteris ity, schools, vacancy ra al neighborhood na if the dwellings apper shopping and converthan arterial street ood. Recent layoffs, urrently the Illinois g: X Excellent UYes (attach map 1B Zo regulations? X Y escribe) e characteristics impacti sts of a slightly smale	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, at ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description res No Topography: Shape: View: Landscaping: Drainage: ing the subject iller than ave	ute 59 east, 103  Rural  Rural  Under  Slow  I,100,000  nt Age: 20 ye the subject propet tion, etc.). Su rass" which is c t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7  Average  Yes X N  Yes X N  No  Mo  Mo  Slope in rear Rectangular Residential Good  Surface appears property's marketa erage sized lot w	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known n negative in air F St Ga ngle Family Ac	8th Street west. Use Use 80% 5% 5% 15% 15% 15% 15% 15% 15% 15% 15%	Commercial: Industrial: 0,000 X 0wn ronmental com ago, approxi gle family ho use, pool ar age for the a amental com nployment, a croachments: tions: Conditions: sphalt oncrete one rovements, leas	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Yes X Yes X Yes X Yes X Yes X	_5 % % ant nal miles od purts. ternal sent private Private Private No X No X No X No X No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhood         opportunities are present. Co         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street Urban Urban Over 75% Rapid Not Likely Over 75% isighborhood characteris ity, schools, vacancy ra al neighborhood na if the dwellings apper shopping and converthan arterial street ood. Recent layoffs, urrently the Illinois g: X Excellent UYes (attach map 1B Zo regulations? X Y escribe) e characteristics impacti sts of a slightly smale	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, at ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description res No Topography: Shape: View: Landscaping: Drainage: ing the subject iller than ave	ute 59 east, 103  Rural  Rural  Under  Slow  I,100,000  nt Age: 20 ye the subject propet tion, etc.). Su rass" which is c t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7  Average  Yes X N  Yes X N  No  Mo  Mo  Slope in rear Rectangular Residential Good  Surface appears property's marketa erage sized lot w	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known n negative in air F St Ga ngle Family Ac	8th Street west. Use Use 80% 5% 5% 15% 15% 15% 15% 15% 15% 15% 15%	Commercial: Industrial: 0,000 X 0wn ronmental com ago, approxi gle family ho use, pool ar age for the a amental com nployment, a croachments: tions: Conditions: sphalt oncrete one rovements, leas	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Yes X Yes X Yes X Yes X Yes X	_5 % % ant nal miles od purts. ternal sent private Private Private No X No X No X No X No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhood         opportunities are present. Co         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street Urban Urban Over 75% Rapid Not Likely Over 75% isighborhood characteris ity, schools, vacancy ra al neighborhood na if the dwellings apper shopping and converthan arterial street ood. Recent layoffs, urrently the Illinois g: X Excellent UYes (attach map 1B Zo regulations? X Y escribe) e characteristics impacti sts of a slightly smale	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project reniences, at ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description res No Topography: Shape: View: Landscaping: Drainage: ing the subject iller than ave	ute 59 east, 103  Rural  Rural  Under  Slow  I,100,000  nt Age: 20 ye the subject propet tion, etc.). Su rass" which is c t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7  Average  Yes X N  Yes X N  No  Mo  Mo  Slope in rear Rectangular Residential Good  Surface appears property's marketa erage sized lot w	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known n negative in air F St Ga ngle Family Ac	8th Street west. Use Use 80% 5% 5% 15% 15% 15% 15% 15% 15% 15% 15%	Commercial: Industrial: 0,000 X 0wn ronmental com ago, approxi gle family ho use, pool ar age for the a amental com nployment, a croachments: tions: Conditions: sphalt oncrete one rovements, leas	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Yes X Yes X Yes X Yes X Yes X	_5 % % ant nal miles od purts. ternal sent private Private Private No X No X No X No X No X No
	detached housing. Boundari         Location Type:         Built Up:         Development Rate:         Change in Present Land Use:         Single-family Price Range: \$ 12         Single-family Age:       0         Discuss positive and negative ne         obsolescence, property compatibili         from the CBD, in a residentia         quality construction. Most all         Proximity to parks, schools,         obsolescence observed other         in the immediate neighborhood         opportunities are present. Co         Overall Neighborhood Appeal Rating         Dimensions:       70 x 125         Site Area:       8,750 sf         FEMA Special Flood Hazard Area?         Specific Zoning Classification:       R         Is present use permitted by zoning r         Utilities	ies are 95th Street	north, IL. Ro Suburbar 25 - 75% Stable Likely to: \$ Predomina tics impacting ates, transporta amed "Tall G ear to project veniences, a ets, which ge , both local a unemployme Good Corner Lot: if available) ning Description (es No Topography: Shape: View: Landscaping: Drainage: ing the subject iller than ave se easemen	ute 59 east, 103  Rural Under Slow Int Age: 20 ye the subject proper tion, etc.). Su rass" which is c t good buyer ap s well as the ma enerate traffic ar and regional, is h ent rate is over 7 Ves X N Yes X N Yes X N Slope in rear Rectangular Rectangular Residential Good Surface appears property's marketa erage sized lot w ts or encroachm	ard Stree	et south, 24 Present Land Single Family: Multi-family: Condo: Predor Predor Retability (e.g., located in a d mostly of all Grass has ty of the proc No known n negative in air F St Ga ngle Family Ac	8th Street west. Use Use 80% 5% 5% 15% 15% 15% 15% 15% 15% 15% 15%	Commercial: Industrial: 0,000 X 0wn ronmental com ago, approxi gle family ho use, pool ar age for the a amental com nployment, a croachments: tions: Conditions: sphalt oncrete one rovements, leas	er Tena ditions, exterr mately 41 r omes of goo nd tennis co rea. No ext ditions pres although so Public I Yes X Yes X Yes X Yes X Yes X	_5 % % ant nal miles od purts. ternal sent private Private Private No X No X No X No X No X No

Page 2 of 7

	W	orldw	ide El			-		<b>aisal Re</b> DEMO	-	nt File #: ERC DEMO	
General	Exterio	r		ΑĻ	praiser	Interio		DEMO	Ulle	Kitchen Built-ins	
Existing Construction:			le: Con	ntempora	ary	Floors				Refrigerator:	X
New Construction:				alt Shin		Carpet	: 🗙 V	inyl: 🗌 Tile	e: 🗙 Wood: 🗙	Range:	
Completed: Y N	Wall Ma	aterial:	Vinyl-B	rick					d floors in the	Oven:	X
Year Built: 2000								ette, Powd		Cooktop:	X
Actual Age (Yrs.): <u>14</u> Effective Age (Yrs.): 10									ite tile floor in	Microwave:	X X
Attached:	Window	v Tyne:	Casem	ont		Walls	oyer. P	arquet floo	or in BR #3.	Dishwasher: Disposal:	Ř
Detached:		lated:	Casen		X		II: 🗙	Plaster:		Counters: <u>Granite</u>	
No. of Units: 1		ens:			X			ry Foyer &		Other: Updated kitchen	has
No. of Stories: 2	Stor	m Sash:						R & MBR;		custom cabinets with cr	
Manufact. Housing: Y 🗌 N 🗙		/Downsp			$\mathbf{X}$	ceiling	gs in M	.Bath & B	R #2; nine	granite counter tops, ce	
If yes, type:		r Ameniti		<b>.</b> .				on the fire	st floor.	island and planning des	ik.
	Patio: [ Pool: [		eck: 🗙	Porch Fence		Bath F		inulu 🗔 Tile	waadu 🗆	Heating	
	-		pa: 🗌 on syste		. 🗆				e: 🗙 Wood: 🗌	Type: <u>FWA - high efficie</u> Fuel: Gas	ency
		ered de		5111.						<u> </u>	
										Air Conditioning	
Car Storage			Basemen							Central Air:	$\mathbf{X}$
None:		l: <u>Po</u>	ured Co	oncrete			Vainscot		_	Other: Ceiling fans	
No. of Cars	Slab:	<b>N n n -</b> 1				Tile:		Fiberglass			
Garage: Attached:	Crawl S	•			X				Bath has dual		
Detached: Built-in: 3	Baseme	ent: Ft. 1,6	13			vanitie tub.	es, sep	parate sho	wer and jetted	Attic Y 🗙	N 🗆
שטוונ־ווו. <u>3</u>		nished:				1.00.				Scuttle:	
Carport: Attached:			<u>75</u> pet/Tile			Interio	r Amenit	ies		Drop Stair:	
Detached:		: <u>Dryv</u>							Jetted Tub: 🛛	Stairway:	
Built-in:	Ceili	ng: <u>Dr</u>								Finished:	
Other:	Outside	Entry:				Other:	Upgra	aded inter	ior includes	Other:	
	Sump:				$\mathbf{X}$			ings and h			
				ment, w					ding, high		
Adequate: Y 🔀 N 🗌	filtratic	on syste	em.						doors and und system.		
Relevant Characteristics/Significant Fe		)escribe	and dis	cuss feat	tures a	nd imn	rovemen	ts affecting	marketability (Or	l Ny those relevant characteri	stics
affecting the Anticipated Sales Price sho											
construction and is presently in g											
with ample sized rooms that hav											
be in average condition due to re											
wallpaper. All carpeting and floor											
off-white. Recent improvements	includes	s newer	· A/C ur	nit and v	vater l	neater,	, some	windows	and doors repla	iced.	
Personal Property: Is personal property ir	cluded in	the Antic	inated Sa	les Price?	,	Yes	X No	lf ves i	please describe:		
			ipatoa oa								
Rooms	Living	Dining	Kitchen	Family	Bedro	ooms	Baths	Other	List	of Other Rooms	GLA
Level 1		4	4	-			0.1	Rooms	1		
Level 2	1	1	1	1	4	1	0.1	X	Den		1,697 1,722
						T	2.0		1 1 1		1,722
Basement (Not included in GLA)							1.0	Х	Rec Room, Of	fice	
Attic (Not included in GLA)									1 1 1		
	ths:	2.1	Gross	s Living A	rea:	3,41	9 <b>sq</b>	uare feet			
Modifications/Adverse Conditions/Inspe		(						5		0	
Evidence of any apparent modifications to	-				,	Homont	oto ).			ne Observed	
Evidence of any adverse conditions require Discuss evidence of any apparent mod							,			ne Observed	hanical
						-		-		no adverse conditions r	
the time of appraisal. If the reade		-	-								
the appraiser recommends conta			-						-		
					5			-	-		
, , , ,,	"as is"		t Instruct								
Comments: The subject is appra	aised in	it's pre	sent co	ndition a	and ap	opeara	ince or	the date	of value opinior	۱.	
Recommended Repairs and/or Improvem Are any repairs and/or improvements reco		12	🗙 Yes	🗌 No		lf ves	indicate	e priority: D	🗙 Low 🗌 High	Critical	
List recommended repairs and/or Improve					ost to c	•			-	Subject property has a	
personalized interior that can ex		•							•		
Rooms include: Living and Dinin											-
Master Bedroom (pink); Master B	- Bath (pe	ach); B	edroon	n #2 (blı	ue & b	rown)	and Be	edroom #3	(wallpaper). E	stimated cost to cure is \$	
\$3,500. Rear deck is in need of	stain wh	ich pro	jects av	/erage e	exterio	r appe	al. Est	imated co	st to cure is \$50	00 - \$1,000.	
Total Estimated Cost to Cure: \$	3,000		to \$	4,	500						
Overall Improvement Appeal Ratings											
Exterior Appeal			Excelle	ent		Good	d	A	verage	Fair	Poor
			Excelle	ent			b	A	verage	Fair	Poor
Quality of Construction				ent		$\square$	ł	A		Fair	Poor
Quality of Construction Condition				ent		X	ł	A		Fair	Poor
Quality of Construction				ent		$\square$	t	A		Fair	Poor

Appraiser File #: ERC DEMO

#### HISTORIC TRENDS

Market Segment: Define the specific market segment (the area in which potential buyers for the subject property may look for substitute properties) and identify the data source used for the market trends data collection and analysis. Utilize geographic, economic or price range criteria to define your market segment. (In order to obtain a dependable quantity of data for analysis, the defined market segment may be different from the subject property's neighborhood as defined on page 2). Subject market area is confined to the Tall Grass subdivision in which the subject property is located. This would include properties affected by the same neighborhood influences such as proximity to services, conveniences and schools. Data source utilized is the local MLS. Search parameters include homes of similar physical characteristics as the subject within a price range dictated by the search results.

New Construction Competition:	🗙 Yes	🗌 No	Distressed Market Competition:	🗌 Yes	🗙 No	Prevalen	ce of Seller Concessions:	🗌 Yes	🗙 No
Adverse Financing Conditions:	🗌 Yes	🗙 No	Mortgage Interest Rates:	Decreasing		🗙 Stable	Increasing		

Comments: There is presently direct competition from new construction within the subject's marketplace in the subject's price range that will have an impact on the subject property. Currently new construction comprises 7% of the active listing inventory. Builders are not currently offering any incentives. Competition from distressed properties (REO's, foreclosures and short sales) are rare in the subject's price range and will not have an impact. Seller concessions are usually not present in this market segment. There were no factors discovered or known that would adversely affect the subject's ability to qualify for mortgage financing. Mortgage interest rates are predicted to remain stable during the marketing time of the subject.

Market Segment – Historic Price Trends: Provide a historical analysis of price trends relevant to developing the Market Change Adjustment in the Sales Comparison Analysis grid on page 6. Define each specific time period considered relevant to the analysis. Appropriate defined time periods may be expressed in monthly, quarterly, semi-annual, or annual increments. They also may be based on seasonal or year-over-year comparisons. For each time period calculate the equivalent No. of Months (e.g., January 1 – March 31 = 3 months). The Monthly Absorption Rate equals the Total No. of Closed Sales divided by the No. of Months, and represents the monthly average of closed sales during the Appraiser Defined Time Period. "Other" columns may be used at the appraiser's discretion to provide additional data deemed relevant to the analysis (e.g., gross living area, price per square foot of living area, expired listings, etc.). Any other factors or analysis used in determining historic price trends should be discussed below. An unstable trend exists when irregular fluctuations in the marketplace are evident.

CLOSED SALES ANALYSIS								
Appraiser Defined	No. of	Total No. of	Monthly	Sales Price	Days on Market	Other:	Other:	
Time Period	Months	<b>Closed Sales</b>	Absorption Rate	🗌 Mean 🗙 Median	🗙 Mean 🗌 Median	Final Sales to	Total No. of	
	1					List Price Ratio	<b>Distressed Sales</b>	
06/05/11 - 06/04/12	12	412	34.33	\$ 417,000	138	95%	15%	
06/05/12 - 06/04/13	12	507	42.25	\$ 428,000	109	97%	11%	
06/05/13 - 06/04/14	12	538	44.83	\$ 450,250	77	97%	11%	
Quarterly market segment:	1			\$				
06/05/13 - 09/04/13	3	18	6.00	\$ 570,000	21	98%	1	
09/05/13 - 12/04/13	3	17	5.67	\$ 535,000	61	96%	2	
12/05/13 - 03/04/14	3	10	3.33	\$ 539,250	66	97%	1	
03/05/14 - 06/04/14	3	7	2.33	\$ 552,000	219	99%	0	
		Increasing	Increasing	Increasing	X Increasing	Increasing	Increasing	
Historic Trends		<b>X</b> Decreasing	<b>X</b> Decreasing	Decreasing	Decreasing	Decreasing	<b>X</b> Decreasing	
		Stable	Stable	Stable	Stable	Stable	Stable	
		Unstable	Unstable	Unstable	Unstable	Unstable	Unstable	

Analyze and discuss the above trends relevant to developing the Market Change Adjustment in the Sales Comparison Analysis grid on page 6. Discuss the relevance and reliability of the data and any other factors used to determine historic price trends – e.g., sale and resale data. The defined time periods used are annualized results over the past three years to illustrate trends in the marketplace. Quarterly results over the past year are also provided to show seasonal trends, based on or near the date of value opinion. There is a three year period that includes all of the (macro) market, as well as quarterly statistics in the subject's (micro) market segment. Total number of closed sales in the subject's market segment and the monthly absorption rate have been decreasing due to seasonal market activity. According to the local MLS, values have stabilized over the past 6 months (see attached graph). Days on market have been increasing due to slower sales activity. The final sales to list price ratio shows that the percentage is increasing. Total number of closed distressed sales in the subject's market segment has decreased as the distressed property inventory is absorbed. REOs, foreclosures and short sales make up 8% of the total sales that occurred in the past year.

<b>Overall Historic Price</b>	Trend:		asing 🗌	Decreasing	🗙 s	Stable	Unstable					
CURRENT FACTO	RS											
Market Segment – (	Current Listii	ng Data:	Report da	ta regarding o	current a	active listings	s and pendir	ng sales	for the defined marke	et segment.		
CURRENT LISTINGS PENDING SALES												
Total No. of	List P	Price	Days	on Market	(	Other:	Total No	). Of	List Price	Days on Market	Other:	
Active Listings	🗌 Mean	🗙 Media	n 🗙 Mea	n 🗌 Median	# of [	Distressed	Pending	Sales	🗌 Mean 🗙 Mediar	🗙 Mean 🗌 Medi	an # of Distressed	
28	\$	624,90	0	152		2	14		\$ 549,900	129	1	
Market Segment – A	bsorption Ra	ate/Inven	tory Analy	<b>sis:</b> Based on	the Clo	osed Sales A	nalysis above	e, identif	y the time period whic	h produces the mos	credible	
									stimated No. of Months			
Appraiser Define	od Timo Dori	iod	No. of	Total No	. of	Mon	thly	Tota	al No. of Active Listing	s No.	of Months	
Appraiser Denni			Months	Closed Sales Absorpt		ion Rate	(e)	clude pending sales)	Supply	Supply of Inventory		
06/05/13 - 09/04/	/13		3	18	3 6.0		00	28			4.7	
Analvze and discuss	s the above	data (cor	nsider seas	onal influence	s. pend	lina sales, ex	kpired/withdra	wn listin	ngs, relevance and reli	ability of data, etc.)	that pertains to	
current supply/dema									e listings have bee			
				-					increase with the	0	· ·	
	-			-					nigher than historic			
	•	•		-			-		of pending sales h			
	0					-			Pending list prices			
-								-	ys on market are s			
	spring market. The number of pending distressed sales make up 7% of the current properties under contract. A past defined time period from the same time period last year (Summer 2013) is used as it more accurately reflects anticipated and/or seasonal market conditions											
		-	-				-		ceeds the number			
an over supply, r								2				
Current Supply/Dema	and Status:		Under Sup	oly 🗌 In I	Balance	X Over	Supply					

# Worldwide ERC<sup>®</sup> Summary Appraisal Report Appraiser File #: ERC DEMO

Client File #: ERC DEMO

CURRENT FACTORS Contin	ued								
Market Segment - Competing	Properties: The Competing Prop	perties Analysis is a key compo	onent to the relocation appraisal.	Select properties that offer the					
strongest competition to the s	ubject and would compete for the	e same potential purchaser. In se	lecting Competing Properties, empha	asis should be placed on those					
	t are most reflective of current								
Item	Subject Property	Competing Property #1	Competing Property #2	Competing Property #3					
Address	3908 Main Cir	3815 Junebreeze Ln	3423 Sunnyside Ct	3532 Breitwieser Ln					
	Anytown, IL 605XX	Naperville, IL 60564	Naperville, IL 60564	Naperville, IL 60564					
Proximity to Subject		1.07 miles SE		0.46 miles E					
Original List Price	\$	\$ 519,90	549,900	\$ 589,900					
Current List Price	\$	\$ 519,90	549,900	\$ 589,900					
Last Price Revision Date		N/A	N/A	N/A					
Days on Market		42	31	77					
Last Sale Date/Price	06/0X /\$ 600,000	09/09   /\$   500,00	010/06 /\$ 578,000	04/03 /\$ 514,900					
Site Area	8,750 sf	12,280 sf	16,028 sf	10,625 sf					
Site Appeal	Average	Average	Good	Average					
Actual Age (Years)	14	11	14	12					
Condition	Good	Good	Good	Good					
Rooms									
Gross Living Area	3,419 sq. ft.	3,050 sq. ft.	3,121 sq. ft.	3,518 sq. ft.					
GLA Data Source	Inspection - measured	Will County Assessor	Will County Assessor	Will County Assessor					
Basement Area	Full/Lookout-finish+1.0 bath	Full/None-finished+1.0 bath	Full/None-finished+1.0 bath	Full/None-finished+1.0 bath					
Car Storage	3 Car Garage	3 Car Garage	3 Car Garage	3 Car Garage					
	Deck	Patio	Patio, Fence	Patio					
Significant Features	Irrigation, Security	Security	Irrigation	Irrigation,Security,Intercom					
oiginnuant i Gatures	Updated Kitchen	Updated Kitchen	Updated Kitchen	Updated Kitchen					
	Upgraded Interior	Upgraded Interior	Upgraded Interior	Upgraded Interior					
Comparative Rating to Subject			r 🗌 Superior 🗌 Similar 🗙 Inferior						
	specifically discuss the following:		? 2) What are the major differences						
		,		s between the property and the					
•	upport the Comparative Rating to	•							
		-	vision. Slightly larger lot. Simil	-					
a smaller home. Similar fi	nished basement lacks the lo	ookout feature. Similar upgra	aded kitchen. Listing #1 is curr	ently under contract after a					
marketing time of 42 days	s. No seller concessions were	e offered.							
Competing Property #2: Listi	ng #2 is also a similar style h	ome located in the Tall Gras	ss subdivision. It has a larger t	than typical lot but it's all					
side lot on the garage sid	e. Culdesac location. It is a s	maller home with an extra b	ath. Similar finished basemen	t lacks the lookout feature.					
			days. No seller concessions						
	-		a larger home with an extra ba						
			5						
		kitchen. It is currently under	contract after a marketing tim	e of 77 days. No seller					
concessions were offered									
, , , ,	cally priced to sell within the assi	•							
Identify which competing proper	ty is positioned to sell first and why.	Include the subject property, if listed	<ol> <li>Provide support for the competitive I</li> </ol>	ist price range below.					
Although all the above list	tings are currently under con	tract they were included her	e because they are best repre	sentative of the subject.					
		-	I within the assignment marke	-					
· · · · · · · · · · · · · · · · · · ·	g	<u> </u>							
Competitive Liet Drice Denge	for Subject Droparty (to achieve	a cala within the Accientment M	arkating Davied), C. 550.000	to \$ 570.000					
	for Subject Property (to achieve	a sale within the Assignment m	arkening Period). \$ 559,000	<b>to \$</b> 579,000					
FORECASTED TRENDS									
Forecasting is the process of a	nalvzing historical trends and curre	ent factors as a basis for anticipat	ing market trends. The following ana	alvsis will predict the subject					
		-	f the same dollar amount must be						
			t property. The subject property's Fo						
				• • •					
	-		istment (appreciating market); or, a	negative dollar adjustment					
(declining market and/or the	Subject Property's Estimated Norm	nal Marketing Time exceeds the	Assignment Marketing Period).						
The Forecasting Adjustment co	nsists of two components. The firs	st component reflects the change	in market conditions and prices anti	cipated between the Date of					
• ,			pject Property's Estimated Normal N	•					
		-		-					
•	•	bashing Aujustment is then applied	I to reflect the price reduction neces	ssary to active a sale Willing					
the Assignment Marketing Perio	Ju.								
Marketing Time	_								
Market Segment Normal Marketin	•	-	Over 120 days: days						
Subject Property's Estimated No	rmal Marketing Time: 🛛 🗙 0	to 120 days 🛛 🗌 0	Over 120 days: days						
Assignment Marketing Period:	-	-	Client Instruction: Not to exceed	days					
Market Segment – Forecasted Tr		,							
-	and and Analysis		ncreasing 🔀 Stable						
Forecasted Price Trend:	o Foregoated Dries Tread in this is		U	Decreasing					
	e Forecasted Price Trend is anticipat		Current Pace Decelerate						
Forecasted Sales Activity (not to	exceed 120 days or as instructed by	client):	ncreasing 🛛 🗙 Stable	Decreasing					
Forecasting Adjustment Analysis	s:								
Discuss the Historic Trends ar	nd Current Factors from pages 4	and 5 and any additional pertine	nt data relevant to developing the F	orecasting Adjustment on page					
	6. Analyze the anticipated trend of market conditions and prices during the subject property's assignment marketing period (e.g., mood of the market, seasonal market trends, economic and employment shifts, demographic trends, buyer profile, etc.). This discussion should explain and support the Forecasting Adjustment on								
-			tors suggests that there is an						
		•	was 70 days. The subject pro	, ,					
marketing time is estimate	ed to take 120 days with the	current supply. Price trend is	s predicted to remain steady d	uring the subject's					
			market conditions. Taking int						
			assignment marketing period	-					
	,, <u>-</u> - • •			-					

**MARKET TRENDS ANALYSIS** 

Forecasting:

Positive Adjustment

		Appraiser File #	ERC DI	EMO	Client File #	#: ERC DEMO	
The appraiser has analyzed those sales considered to be most representative of the subject property. The following descriptions include a dollar adjustment, reflecting market reaction to those items of significant variation between the subject and comparable properties. If a significant item in the comparable property is superior to or better than the subject property, a minus (-) adjustment is made, thus reducing the indicated value of subject; if a significant item in the comparable is							
	to the subject property, a plus (-						
Item	Subject Property	Comparable Sal	le #1	Comparable Sa	e #2	Comparable Sal	e #3
Address	3908 Main Cir	3712 Nicanoa Ln		3735 Sunburst Ln		3176 Kingbird Ln	
Autro35	Anytown, IL 605XX	Anytown, IL 605XX	(	Anytown, IL 605XX	(	Anytown, IL 605XX	
Proximity to Subject		0.77 miles SE		0.22 miles SE		0.69 miles SE	
Original List Price	\$	\$	614,900	\$	559,900	\$	559,900
Orig. Sales-to-list Price Ratio			91.40 %		98.59%		95.73 %
Current & Final List Price	\$	\$	589,900	\$	559,900	\$	559,900
Final Sales-to-list Price Ratio			95.27 %		98.59%		95.73 %
Sales Price		\$	562,000	\$	552,000	\$	536,000
Closing Date			05/30/1X		05/22/1X		01/02/1X
Days on Market		58		5		16	
Last Sale Date/Price	06/0X /\$ 600,000	05/03 /\$	586,300	05/05  /\$	561,000	12/08 /\$	531,000
Data Verification Sources	Inspection & public records	MRED MLS #0854	646X	MRED MLS #0855	162X	MRED MLS #0847	796X
	Description	Description	+ (-)\$ Adjustment	Description	+ (-)\$ Adjustment	Description	+ (-)\$ Adjustment
Financing Type		Conventional		Conventional		Conventional	
Concessions		None reported		None reported		None reported	
Market Change Adjustment*	Date of Value Opinion	Contract Date		Contract Date		Contract Date	
Market onange Aujustment	06/06/201X	04/26/1X	0	03/10/1X	0	11/13/1X	0
Neighborhood Appeal	Excellent	Excellent		Excellent		Excellent	
Site Area	8,750 sf	11,336 sf	0	9,665 sf	0	11,205 sf	0
Site Appeal	Average	Average		Average		Average	
Arch. Style/Exterior Appeal	Contemporary - Average	ContempGood	-1,000	ContempGood	-1,000	ContempGood	-1,000
Quality of Construction	Vinyl-Brick	Vinyl-Brick		Frame-Brick-Ston	0	Frame-Brick-Ston	0
Actual Age (Years)	14	11	0	11	0	12	0
Condition	Good	Good		Good		Good	
Interior Appeal/Décor	Good/Personal	Good/Neutral	-2,000	Good/Neutral	-2,000	Good/Personal	
Rooms	Bdrms. 4	Bdrms. 4		Bdrms. 4		Bdrms. 4	
	Baths 2.1	Baths 3.1	-10,000	Baths 4.0	-15,000	Baths 3.1	-10,000
Gross Living Area	3,419 sq. ft.	3,526 sq. ft.	-6,400	3,211 sq. ft.	+12,500	3,174 sq. ft.	+14,700
GLA Data Source	Inspection - measured	Will County Asses	sor	Will County Asses	sor	Will County Asses	sor
Basement Area	Full/Lookout	Full/None	+5,000	Full/None	+5,000	Full/Lookout	
Basement Finish	Finished/1.0 Bath	Finished/1.0 Bath		Finished/1.0 Bath		Finished/1.0 Bath	
Functional Utility	Good	Good		Good		Good	
Heating/Cooling	GFWA/CAC	GFWA/CAC		GFWA/CAC		GFWA/CAC	
Car Storage	3 Car Garage	3 Car Garage		3 Car Garage		3 Car Garage	
Fireplace(s)	1 Fireplace	1 Fireplace		1 Fireplace		1 Fireplace	
	Deck	Patio	0	Patio, Fence	-5,000	Patio, Fence	-5,000
Cignificant Eastures	Irrigation, Security	Irrigation	+2,500	Irrigation	+2,500	Irrigation, Security	
Significant Features	Updated Kitchen	Updated Kitchen		Updated Kitchen		Original Kitchen	+5,000
		Upgraded Interior		Upgraded Interior		Upgraded Interior	
Earoaating Adjustment**	Assignment Marketing Period						
Forecasting Adjustment**	Not to exceed 120 days	\$	0	\$	0		0
Net Adjustment		🗆 Plus 🛛 Minus 💲	-11,900	🗆 Plus 🗙 Minus 💲	-3,000	🗙 Plus 🗆 Minus 💲	3,700
Adjusted Sales Price		\$	550,100	\$	549,000	\$	539,700
* The Market Change Adjustm	ent reflects any changes in marke	t prices that may have					

\* The Market Change Adjustment reflects any changes in market prices that may have occurred between the contract date of each comparable sale and the Date of Value Opinion. This analysis brings the sales price of each comparable sale current with market conditions as of the Date of Value Opinion. This adjustment is unique for each comparable sale based on contract date, sales price, and historic rate of change.

\*\* The Forecasting Adjustment is necessary to accomplish a sale of the subject property based on the definition of Anticipated Sales Price. <u>The same dollar</u> adjustment must be applied to each comparable sale. In the Subject column, indicate the Assignment Marketing Period upon which the valuation is based. Discuss each comparable sale and explain subjective adjustments for which the rationale may not be readily apparent. Comparable Sale #1: See attached addenda.

Comparable Sale #2: See attached addenda.

Comparable Sale #3: See attached addenda.

Did the transferee provide any information for consideration? Provide the appraiser with market information for consideration. The transferee did not present the appraiser with any competing property or comparable sales data.

**Reconciliation (discuss the specific reasoning supporting your opinion of Anticipated Sales Price):** See attached addendum for an additional sale. Most weight was given to the mid range of indicated value to arrive at an anticipated sales price for the subject property for an assignment marketing period not to exceed 120 days. Per client requirements: The % change in value based on the anticipated sales price vs. the prior sales price is: -9%.

	Is the Subject Property currently listed? 🗌 Yes 🛛 No	Current List Price: \$					
ų	Competitive List Price Range for Subject Property (to achieve a sale	within the Assignment Marketing Period): \$ 559,000	to \$ 579,000				
Assignment Marketing Period: X Not to exceed 120 days Client instruction: Not to exceed days							
1	Subject Property's Appearance: 🛛 🖾 "as is" 🗌 Client Instructio	n:					
2	Subject Property's Appearance: 🛛 "as is" 🗌 Client Instructio Opinion of Anticipated Sales Price as of06/06/2	01X is \$545	,000				
A N	Date of Value	Opinion (Based on the Extraor	rdinary Assumption on page 1 of this report.)				
	Transferee: C.U. Later	Appraiser: Paul J. Pieko	DS				

Page 6 of 7

SALES COMPARISON ANALYSIS

#### Copyright © 2010 by Worldwide ERC<sup>®</sup>

#### STATEMENT OF LIMITING CONDITIONS, EXTRAORDINARY ASSUMPTION, AND APPRAISER CERTIFICATION

#### CONTINGENT AND LIMITING CONDITIONS:

The Appraiser Certification that appears in this appraisal report is subject to the following conditions:

- The appraiser will not be responsible for matters of a legal nature that affect either the subject property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The subject property is appraised on the basis of it being under responsible ownership.
- The appraiser has provided a sketch in the appraisal report, to show approximate dimensions of the improvements. The sketch is included only to assist the reader of the report in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in the appraisal report whether the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, expressed or implied, regarding this determination.
- The appraiser will not give testimony or appear in court because he or she made an appraisal of the subject property, unless specific arrangements to do so have been made beforehand.
- 5. The appraiser has noted in the appraisal report any adverse conditions (such as needed repairs, depreciation, the presence of hazardous wastes, toxic substances, etc.) observed during the appraisal inspection of the subject property and that he or she became aware of during the normal research involved in performing the appraisal. Unless otherwise stated in the appraisal report, the appraiser has no knowledge of any hidden or unapparent conditions of the property or adverse environmental conditions (including the presence of hazardous wastes, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, expressed or implied, regarding the condition of the property. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental lassessment of the property.
- 6. The appraiser obtained the information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The appraiser has made no survey of the subject property. The appraiser does not assume responsibility for the accuracy of such items that were furnished by other parties.
- 7. The appraiser will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice.
- 8. For new construction not completed as of the Date of Value Opinion, the appraisal report and valuation conclusion is based on the hypothetical condition that the improvements have been completed as of the Date of Value Opinion in a workmanlike manner according to the Description of Improvements on page 3 and any construction documentation provided to the appraiser. Because the proposed improvements have not been completed, the value of the subject property that actually exists as of the Date of Value Opinion may be different from the value with the proposed improvements completed. The appraisal does not address unforeseeable events that could alter the proposed property Improvements and/or the market conditions reflected in the analysis.

ADDITIONAL CONTINGENT AND LIMITING CONDITIONS, CERTIFICATIONS AND COMMENTS

The compensation for this appraisal assignment is \$XXX.

- 9. The intended users of the appraisal are only the appraiser's client and the employer. The appraiser assumes no responsibility or liability for unauthorized use of this report. The appraiser must provide his or her prior written consent before all (or any part) of the content of the appraisal report (including conclusions about the property value, the appraiser's identity and professional designations, and references to any professional appraiser organizations or the firm with which the appraiser is associated) can be used for any purposes by anyone except: the client specified in the report; professional appraisal organizations; or any department, agency, or instrumentality of the United States, any state, or the District of Columbia. The appraiser's written consent and approval also must be obtained before the appraisal (or any part of it) can be conveyed by anyone to the public through advertising, public relations, news, sales, or other media.
- 10. For the purpose of this appraisal, the effective date of the appraisal is the Date of Value Opinion. This allows the appraiser to consider pertinent information available between the Date of Appraisal Inspection and Date of Value Opinion.

#### EXTRAORDINARY ASSUMPTION

The Anticipated Sales Price assumes that no physical changes have occurred to the subject property between the Date of Appraisal Inspection and the Date of Value Opinion. The use of this assumption may affect the assignment results.

#### APPRAISER CERTIFICATION

I certify, 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, impartial, and unbiased professional analyses, opinions, and conclusions.
- 3. I have no present or prospective interest in the property that is the subject of this report, and no personal interest with respect to the parties involved.
- 4. I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- 5. My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- 6. My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- My analyses, opinions, and conclusions were developed and this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.
- 8. I personally inspected the property that is the subject of this report.
- No one provided significant professional assistance to the person signing this report. If there are exceptions, the name of each individual providing significant professional assistance is stated below.

#### **CO-APPRAISER CERTIFICATION:**

If a co-appraiser signed the appraisal report, he or she certifies and agrees that: I have reviewed the appraisal report, agree with the statements and conclusions of the appraiser, and am taking full responsibility for the appraisal and the appraisal report.

Subject Property Address: 3908 Main Cir	Unit: County: Will
City: Anytown	State: IL Zip Code: 605XX
APPRAISER	CO-APPRAISER (if applicable)
Signature:	Signature:
Name: Paul J. Piekos	Name:
Date of Appraisal Inspection: 06/05/201X	Date of Appraisal Inspection:
Date of Value Opinion (Effective Date): 06/06/201X	Date of Value Opinion (Effective Date):
State License/Certification #: 556.000117	State License/Certification #:
State of License/Certification: IL	State of License/Certification:
Expiration Date of License/Certification: 09/30/20XX	Expiration Date of License/Certification:
	Did Did Not personally inspect the subject property

## Worldwide ERC<sup>®</sup> Summary Appraisal Report Additional Comparable Sales

Appraiser File #: ERC\_DEMO

Client File #: ERC\_DEMO inclu

		Appraiser File #				#: ERC_DEMO	
	those sales considered to be mo						
reflecting market reaction to t	hose items of significant variation	between the subject	and compar	able properties. If a s	ignificant ite	m in the comparable	property is
	subject property, a minus (-) adjus to the subject property, a plus (-						mparable is
Item	Subject Property	Comparable Sal		Comparable Sal		Comparable Sal	e # 6
Address	· · · · · ·	3008 Mistflower Lr					
Address		Anytown, IL 605XX					
Proximity to Subject		0.89 miles SE					
Original List Price	\$	\$	529,900	\$		\$	
Orig. Sales-to-list Price Ratio			98.51 %		%		%
Current & Final List Price	\$	\$	529,900			\$	
Final Sales-to-list Price Ratio			98.51 %		%		%
Sales Price		\$	522,000			\$	
Closing Date			12/09/13				
Days on Market		7	12/00/10				
Last Sale Date/Price	06/0X /\$ 600,000	11/02 /\$	495,000	/\$		/\$	
Data Verification Sources	Inspection & public records			7.4		, +	
	Description	Description	+(-)\$	Description	+(-)\$	Description	+(-)\$
	Description		Adjustment	Description	Adjustment	Description	Adjustment
Financing Type		Conventional					1
Concessions		None reported					
Market Change Adjustment	Date of Value Opinion	Contract Date		Contract Date		Contract Date	
	06/06/201X	09/07/1X	0				
Neighborhood Appeal	Excellent	Excellent					
Site Area	8,750 sf	10,125 sf	0				
Site Appeal	Average	Average					
Arch. Style/Exterior Appeal	Contemporary - Average	Traditional-Good	-1,000				
Quality of Construction	Vinyl-Brick	Vinyl-Brick					
Actual Age (Years)	14	12	0				
Condition	Good	Good					
Interior Appeal/Décor	Good/Personal	Good/Personal					1
Rooms	Bdrms. 4	Bdrms. 4		Bdrms.		Bdrms.	
100115	Baths 2.1	Baths 3.0	-5,000	Baths		Baths	
Gross Living Area	3,419 sq. ft.	3,071 sq. ft.	+20,900	sq. ft.		sq. ft.	
GLA Data Source	Inspection - measured	Will County Asses	sor				
Basement Area	Full/Lookout	Full/None	+5,000				
Basement Finish	Finished/1.0 Bath	Finished/1.0 Bath					
Functional Utility	Good	Good					
Heating/Cooling	GFWA/CAC	GFWA/CAC					
Car Storage		3 Car Garage					
Fireplace(s)	1 Fireplace	1 Fireplace					
		Patio, Fence	-5,000				
Significant Footures		Irrigation, Security					   
Significant Features		Updated Kitchen					
		Upgraded Interior					
Foresseting Adjustment	Assignment Marketing Period						
Forecasting Adjustment	Not to exceed 120 days	\$	0	\$		\$	
Net Adjustment		🗙 Plus 🗆 Minus 💲	14,900	🗆 Plus 🗆 Minus 💲		🗆 Plus 🗆 Minus 💲	
Adjusted Sales Price		\$	536,900			\$	
Discuss such comparable cale	and eveloin subjective edjustment	a for which the rations		he readily apparent			

 Adjusted Sales Price
 \$ 536,900
 \$

 Discuss each comparable sale and explain subjective adjustments for which the rationale may not be readily apparent.
 \$

 Comparable Sale #4 : See attached addenda.

Comparable Sale #5 :

Comparable Sale #6 :

Comments/Analysis:

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	C.U. Later			

#### ADDITIONAL CERTIFICATIONS AND OTHER CONDITIONS

#### PURPOSE, FUNCTION AND INTENDED USE OF THE APPRAISAL

This report was prepared for and intended for the sole use of: XYZ Relocation Company (the client) for the intended use to assist an employer (or 3rd party relocation company) in facilitating a corporate relocation for the purpose of developing an opinion of anticipated sales price for a relocating employee's residence. The intended users of this appraisal are only the appraiser's client and the employer or 3rd party relocation company.

The appraiser has prepared this appraisal in full compliance with applicable Appraiser Independence Requirements and has not performed, participated in, or been associated with any activity in violation of those requirements.

The current use of the subject property existing as of the date of value is residential, which is the same as the appraiser's opinion of the highest and best use of the real estate being appraised.

The State of Illinois Residential Property Disclosure Act (Public Act 88-111) obligates the seller of the subject property to provide a disclosure report before or at the time of written agreement to the prospective buyer of actual or known material defects of the property that would have a substantial adverse effect on value or significantly impair the health or safety of future occupants unless the seller reasonably believes that the condition has been corrected. The appraiser is not obligated to receive a disclosure report from any of the interested parties in this transaction. Therefore, the appraiser will not be responsible for any defects, admitted or concealed on the disclosure report and will assume no liability for any adverse conditions that they may create.

The federal government has enacted legislation, referred to as "Megan's Law," that encourages states to disclose to the public the whereabouts of convicted child molesters within the community. These individuals may be transient and therefore the situation may change periodically. While the appraiser has no knowledge of any offenders residing nearby the subject property, the scope of this assignment did not include any investigation in this matter. The client is advised to consult with local law enforcement officials about this issue. The appraiser assumes no responsibility for any issues related to Megan's Law.

There are a wide variety of detrimental conditions that can impact property values. These include, but are not limited to: non-market motivations, future temporary disruptions, stigmas, convicted criminals who reside in the neighborhood, neighborhood nuisances, future unannounced surrounding developments, structural and engineering conditions, construction conditions, soils and geotechnical issues, environmental conditions and natural conditions. The appraiser has inspected the subject on a level that is consistent with the typical responsibilities of the appraisal profession; however, the appraiser does not have the expertise of market analysts, soils, structural or environmental engineers, scientists, urban planners and specialists in these various fields. Unless otherwise stated within the report, the appraiser assumes no responsibilities for the impact that the variety of detrimental conditions may cause.

Unless otherwise stated in this report, the existence of hazardous materials, which may or may not be present on the property, was not observed by the appraiser. The appraiser has no knowledge of the existence of such materials on or in the property. The appraiser, however, is not qualified to detect such substances. The presence of substances such as asbestos, urea-formaldehyde foam insulation, mold and other potentially hazardous materials may affect the value of the property. The value estimated is predicated on the assumption that there is no such material on or in the property that would cause a loss in value. No responsibility is assumed for such conditions or for any expertise or engineering knowledge required to discover them. The intended user is urged to retain an expert in this field if desired.

I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

#### SCOPE OF WORK

The scope of work consists of a visit by the appraiser to view the interior and exterior to catalog the salient attributes of the subject property.

The appraiser will investigate appropriate market data for utilization in a sales comparison approach to value, and if appropriate, cost and income capitalization approaches. Appraiser's investigations will include research of public records through the use of commercial sources of data such as printed comparable data services, computerized databases, etc. Search parameters such as dates of sales, leases, locations, sizes, types of properties and distances from the subject will start with relatively narrow constraints and, if necessary, be expanded until the appraiser has either retrieved data sufficient (in the appraiser's opinion) to estimate market value, or until appraiser believes that the appraiser has reasonably exhausted the available pool of data. Researched sales data will be viewed and, if found to be appropriate, efforts will be made to verify the data with persons directly involved in the transactions such as buyers, seller, brokers or agents. At appraiser's discretion some data will be used without personal verification if, in the appraiser's opinion, the data appears to be correct. In addition, appraiser will consider any appropriate listings of properties found through observation during appraiser's data collection process. Appraiser will report only the data deemed to be pertinent to the valuation problem.

The appraiser will investigate and analyze any pertinent easements or restriction, on the fee simple ownership of the subject property. It is the client's responsibility to supply the appraiser with a title report. If a title report is not available, appraiser will rely on a visual observation and identify any readily apparent easements or restrictions.

The appraiser will analyze the data found and reach conclusions regarding the anticipated sales price, as defined in the report, of the subject property as of the date of value using appropriate valuation approach(es) identified above.

The appraiser will complete the appraisal report in compliance with appraiser's interpretation of the Uniform Standards of

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	C.U. Later			

Professional Appraisal Practice as promulgated by The Appraisal Foundation and the Code of Professional Ethics and Certification Standard of the Appraisal Institute.

The appraiser will not be responsible for ascertaining the existence of any toxic waste or other contamination present on or off the site. Appraiser will, however, report any indications of toxic waste or contaminants that may affect value if they are readily apparent during the appraiser's investigations. Appraiser cautions the user of the report that the appraiser is not an expert in such matters and that the appraiser may overlook contamination that may be readily apparent to others.

Unless otherwise stated in the appraisal report, the appraiser has no knowledge of any hidden or unapparent conditions of the subject property that would make the subject property more or less valuable, and makes no guarantees or warranties, expressed or implied, regarding the condition of the subject property.

The appraiser will prepare a report which will include photographs (or digital images) of the subject property, descriptions of the subject neighborhood, the site, any improvements on the site, a description of the zoning, a summary of the most important competitive listings for sale and comparable sales used in the appraiser's valuation, a reconciliation of the sales comparison analysis and conclusion, a map illustrating the sales in relationship to the subject property, and other data deemed by the appraiser to be relevant to the report. Pertinent data and analyses not included in the report may be retained in the appraiser's files.

#### **Initial Privacy Notice**

**Our privacy principles:** We are committed to protecting our clients' personal and financial information. This privacy statement addresses what nonpublic personal information we collect, what we do with it, and how we protect it.

What information we collect: We may collect and maintain several types of personal information in the course of providing you with appraisal services, such as:

- Information we receive from you on applications, letters of engagement, forms found on our web site, correspondence, or conversations, including, but not limiting to, your name, address, phone number, social security number, date of birth, bank records and salary information.
- Information about your transactions with us, our affiliates or others, including, but not limiting to, payment history, parties to transactions and other financial information.
- Information we receive from a consumer-reporting agency such as a credit history.

What information we may disclose: We may disclose the nonpublic personal information about you described above, primarily to provide you with the appraisal services you seek from us. We do not disclose nonpublic personal information about clients or former clients except as required or permitted by law.

Who we share the information with: Unless you tell us not to, we may disclose nonpublic personal information about you to the following types of third parties:

- Financial service providers, such as banks and lending institutions.
- Non-financial companies.

#### (AS REQUIRED BY THE APPRAISAL INSTITUTE)

I certify that, to the best of my knowledge and belief, the reported analyses, opinions and conclusions were developed, and this report has been prepared, in conformity with the requirements of the Code of Professional Ethics and the Standards of Professional Appraisal Practice of the Appraisal Institute.

I certify that the use of this report is subject to the requirements of the Appraisal Institute relating to the review by its duly authorized representatives.

As of the date of this report, I Paul J. Piekos have completed the requirements of the continuing education program of the Appraisal Institute.

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	CULater			

#### ERC: Comparable Sale #1

Sale #1 is a similar style home located in the subject subdivision that just closed last week. Market is stable and a market change adjustment is not required. Difference in site area is not a factor of value. It was adjusted to the exterior appeal of the subject. It was also adjusted for neutral interior appeal/decor. It is a larger home adjusted for size @ \$60 per sq.ft. and for bath utility. It has a similar finished basement but it lacks the lookout feature. It lacks the security system. It has a similar updated kitchen with granite counter tops and interior upgrades. Sale #1 originally listed for \$614,900. Price reduction generated a sale after 58 days on the market. No seller concessions were offered.

#### ERC: Comparable Sale #2

Sale #2 is also a contemporary style home located in the Tall Grass subdivision that sold last month. Lot size not a factor. No adjustment was made for difference in exterior construction. It was adjusted for better exterior appeal and neutral interior appeal/decor. It is a smaller home adjusted for size @ \$60 per sq.ft. and for bathroom count. It has a similar finished basement but it lacks the lookout feature. It was adjusted for a fenced yard but it lacks the security system. It has a similar updated kitchen with granite counter tops and interior upgrades. Sale #2 sold for 98% of list after 5 days on the market. No seller concessions were offered.

#### • ERC: Comparable Sale #3

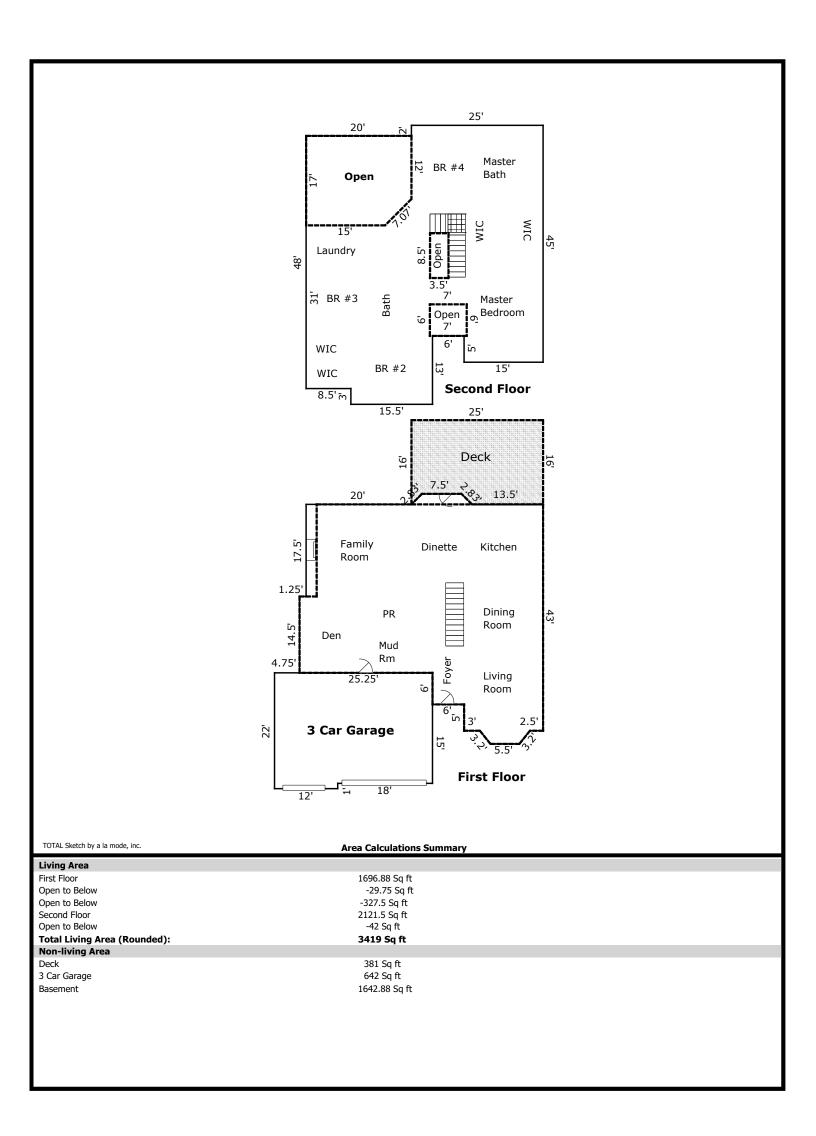
Sale #3 is another contemporary style home located in Tall Grass. Lot size not a factor. No adjustment was made for difference in exterior construction. It was adjusted for better exterior appeal. It has similar interior appeal/decor as the subject. It is a smaller home adjusted for size @ \$60 per sq.ft. and for bath utility. It has a similar finished lookout basement. It was adjusted for a fenced yard. It has the original kitchen which lacks the granite counter tops. Sale #3 sold for 95% of list after 16 days on the market. No seller concessions were offered.

#### <u>Additional Comparables 4-6: Comparable Sale #4</u>

Sale #4 is a traditional 2 story home in Tall Grass. Difference in site area is not a factor of value. It was adjusted to the exterior appeal of the subject. It has similar interior appeal/decor. It is a smaller home adjusted for size @ \$60 per sq.ft. and for bath utility. It has a similar finished basement but it lacks the lookout feature. It has a fenced yard. It has a similar updated kitchen with granite counter tops and interior upgrades. Sale #4 sold for 98% of list after 78 days on the market. No seller concessions were offered.

#### **Building Sketch (Page - 1)**

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	C.U. Later			



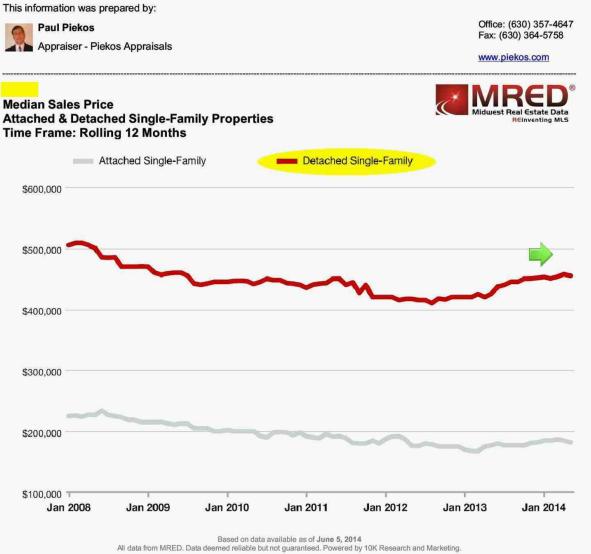
## Building Sketch (Page - 2)

Client	XYZ Relocation Company				
Property Address	3908 Main Cir				
City	Anytown	County Will	State IL	Zip Code 605XX	
Owner	C.U. Later				

Living Area         Calculation Details           Pirst Floor         1696.88 Sq ft         0.5 x 2 x 2 = 2 7,5 x 2 x 14, 5 = 453.12 7,5 x 12 = 60 0,5 x 5 x 5 = 12.5 5 x 12 = 60 0,5 x 5 x 5 = 12.5 5 x 12 = 60 0,5 x 5 x 5 = 12.5 5 x 12 = 60 0,5 x 5 x 5 = 12.5 5 x 12 = 60 0,5 x 5 x 5 = 12.5 5 x 12 = 60 0,5 x 2 x 2 = 2 0,5 x 12 = 20 0,5 x 2 x 2 = 20 0,5 x 2 x 2 = 2 0,5	TOTAL Sketch by a la mode, inc.	Area Calculations Summary		
First Floor1696.88 Sq ft $0.5 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 = 2$ $75 \times$	Living Area		Calculation Details	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1696.88 Sq ft	$0.5 \times 2 \times 2 = 2$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$0.5 \times 2 \times 2 = 2$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$0.5 \times 2.5 \times 2 = 2.5$	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
Open to Below $-29.75$ Sq ft $3.5 \times 8.5$ $=$ $29.75$ Open to Below $-327.5$ Sq ft $17 \times 15$ $=$ $255$ Second Floor $2121.5$ Sq ft $45 \times 15$ $=$ $675$ Second Floor $2121.5$ Sq ft $45 \times 15$ $=$ $675$ Open to Below $-22.5$ Sq ft $45 \times 15$ $=$ $675$ Second Floor $2121.5$ Sq ft $45 \times 15$ $=$ $675$ Open to Below $-42$ Sq ft $6 \times 7$ $=$ $20$ Open to Below $-42$ Sq ft $6 \times 7$ $=$ $20$ Open to Below $-42$ Sq ft $6 \times 7$ $=$ $20$ Deck $381$ Sq ft $25 \times 14$ $=$ $350$ Second Grange $642$ Sq ft $21 \times 18$ $=$ $378$ Second Grange $642$ Sq ft $21 \times 18$ $=$ $378$ Second Grange $642$ Sq ft $55 \times 2.5 \times 2.5 =$ $2.5$ $5.5 \times 2.5 \times 2.5 =$ $2.5$ Basement $1642.88$ Sq ft $0.5 \times 2.5 \times 2.5 =$ $5.5 \times 2.5 \times 2.5 =$ $5.5 \times 2.5 \times 2.5 =$ <td></td> <td></td> <td></td>				
Open to Below $-327.5$ Sq ft $17 \times 15$ $= 25$ $5 \times 12$ $= 60$ $0.5 \times 5 \times 5$ $= 12.5$ Second Floor $2121.5$ Sq ft $45 \times 15$ $= 675$ $10 \times 2$ $= 20$ $0.0 \times 8.5$ $= 1140$ $10 \times 8.5$ $= 85$ $13 \times 15.5$ $= 201.5$ Open to Below $-42$ Sq ft $6 \times 7$ Copen to Below-42 Sq ftDeck $25 \times 14$ $= 350$ $25 \times 12 \times 2$ $= 27$ $0.5 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ <th colsp<="" td=""><td></td><td></td><td>31.25 × 14.5 = 453.12</td></th>	<td></td> <td></td> <td>31.25 × 14.5 = 453.12</td>			31.25 × 14.5 = 453.12
Second Floor2121.5 Sq ft $5 \times 12 = 60$ $0.5 \times 5 \times 5 = 12.5$ $10 \times 2 = 20$ $30 \times 38 = 1140$ 	Open to Below	-29.75 Sq ft	3.5 × 8.5 = 29.75	
Second Floor2121.5 Sq ft $5 \times 12 = 60$ $0.5 \times 5 \times 5 = 12.5$ $10 \times 2 = 20$ $30 \times 38 = 1140$ $10 \times 8.5 = 85$ $13 \times 15.5 = 201.5$ Open to Below-42 Sq ft $6 \times 7 = 42$ Total Living Area (Rounded):3419 Sq ftNon-living Area $25 \times 14 = 350$ $2 \times 13.5 = 27$ $0.5 \times 2 \times 2 = 2$ Deck381 Sq ft2 Car Garage $642$ Sq ft12 X 22 = 264 $12 \times 25 = 25$ Basement $1642.88$ Sq ft $0.5 \times 2 \times 2.5 = 2.5$ $5.5 \times 2.5 = 13.75$ $43 \times 17.5 = 752.5$ $55 \times 1.5 = 752.5$	Open to Below	-327.5 Sa ft	17 × 15 = 255	
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		02/10 04/10		
Second Flor $2121.5 \text{ Sq} \text{ ft}$ $\begin{cases} y = y = y = y \\ y = y = y \\ y =$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Second Floor	2121.5 Sq.ft	45 × 15 = 675	
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		0		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$13 \times 15.5 = 201.5$ Open to Below $-42$ Sq ft $6 \times 7 = 42$ Total Living Area (Rounded): 3419 Sq ft Non-living Area Deck $381$ Sq ft $25 \times 14 = 350$ $2 \times 13.5 = 27$ $0.5 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times 2 \times 2 = 2$ $0.5 \times 2 \times $				
Open to Below $-42$ Sq ft $6 \times 7$ $=$ $42$ Total Living Area (Rounded): $3419$ Sq ft $25 \times 14$ $=$ $350$ Deck $381$ Sq ft $25 \times 14$ $=$ $350$ $2 \times 13.5$ $=$ $27$ $0.5 \times 2 \times 22$ $=$ $2$ $0.5 \times 2 \times 22$ $=$ $2$ $2$ Car Garage $642$ Sq ft $21 \times 18$ $=$ Basement $1642.88$ Sq ft $0.5 \times 2 \times 2.5$ $0.5 \times 2 \times 2.5$ $2.5 \times 15$ $0.5 \times 2.5 \times 2.5$ $2.5 \times 15$ $2.5 \times 15$ $2.5 \times 15$ $2.5 \times 15$ $0.5 \times 2.5 \times 2.5$ $2.5 \times 15$ $2.5 \times 15$ $2.5 \times 15$ $2.5 \times 15$ $0.5 \times 2.5 \times 2.5 \times 2.5$ $0.5 \times 2.5 \times 2.5 \times 2.5$ $0.5 \times 2.5 \times 2.5$				
Total Living Area (Rounded):3419 Sq ftNon-living Area $25 \times 14 = 350$ Deck $381$ Sq ft $2 \times 13.5 = 27$ $0.5 \times 2 \times 2 = 2$ $2.5 \times 2 \times 2 = 2$ 3 Car Garage $642$ Sq ft $21 \times 18 = 378$ $12 \times 22 = 264$ $1642.88$ Sq ft $0.5 \times 2 \times 2.5 = 2.5$ Basement $1642.88$ Sq ft $0.5 \times 2 \times 2.5 = 2.5$ $5.5 \times 2.5 \times 2 = 2.5$ $5.5 \times 2.5 \times 2 = 2.5$ $5.5 \times 2.5 \times 2 = 38.5$ $5.5 \times 2.5 \times 2 = 38.5$ $6 \times 6 = 36$ $36$			2010 2010	
Non-living Area         Deck $381$ Sq ft $25 \times 14$ $=$ $350$ $2 \times 13.5$ $=$ $27$ $0.5 \times 2 \times 2$ $=$ $2$ $3$ Car Garage $642$ Sq ft $21 \times 18$ $=$ $3$ Car Garage $642$ Sq ft $21 \times 18$ $=$ $378$ $12 \times 22$ $=$ $264$ Basement $1642.88$ Sq ft $0.5 \times 2 \times 2.5$ $2.5$ $5.5 \times 2.5 \times 2$ $=$ $13.75$ $43 \times 17.5$ $=$ $752.5$ $6 \times 6$ $=$ $36$	Open to Below	-42 Sq ft	6 × 7 = 42	
Deck $381$ Sq ft $25 \times 14$ = $350$ $2 \times 13.5$ = $27$ $0.5 \times 2 \times 2$ = $0.5 \times 2 \times 2$ = $2$ $21 \times 18$ = $3$ Car Garage $642$ Sq ft $21 \times 18$ = $3$ Car Garage $642$ Sq ft $21 \times 18$ = $3$ Basement $1642.88$ Sq ft $0.5 \times 2 \times 2.5$ = $2.5$ $5.5 \times 2.5 \times 2$ = $3.75$ $3.75$ = $3.82.5$ $6 \times 6$ = $36$		3419 Sq ft		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Deck	381 Sq ft		
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
$12 \times 22 = 264$ Basement $1642.88 \text{ Sq ft}$ $0.5 \times 2 \times 2.5 = 2.5$ $0.5 \times 2.5 \times 2 = 2.5$ $5.5 \times 2.5 = 13.75$ $43 \times 17.5 = 752.5$ $25.5 \times 15 = 382.5$ $6 \times 6 = 36$			$0.5 \times 2 \times 2 = 2$	
Basement $1642.88 \text{ Sq ft}$ $0.5 \times 2 \times 2.5 = 2.5$ $0.5 \times 2.5 \times 2 = 2.5$ $5.5 \times 2.5 = 13.75$ $43 \times 17.5 = 752.5$ $25.5 \times 15 = 382.5$ $6 \times 6 = 36$	3 Car Garage	642 Sq ft		
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$			12 × 22 = 264	
$5.5 \times 2.5 = 13.75  43 \times 17.5 = 752.5  25.5 \times 15 = 382.5  6 \times 6 = 36$	Basement	1642.88 Sq ft		
$\begin{array}{rcl} 43 \times 17.5 & = & 752.5 \\ 25.5 \times 15 & = & 382.5 \\ 6 \times 6 & = & 36 \end{array}$				
$25.5 \times 15 = 382.5$ $6 \times 6 = 36$				
6 × 6 = 36			43 × 17.5 = 752.5	
			$25.5 \times 15 = 382.5$	
$31.25 \times 14.5 = 453.12$			6 × 6 = 36	
			$31.25 \times 14.5 = 453.12$	

#### Naperville Zip Code 60564 Median Sales Price

Client	XYZ Relocation Company							
Property Addres	ss 3908 Main Cir							
City	Anytown	County	Will	State	IL	Zip Code	605XX	
Owner	CUlater							

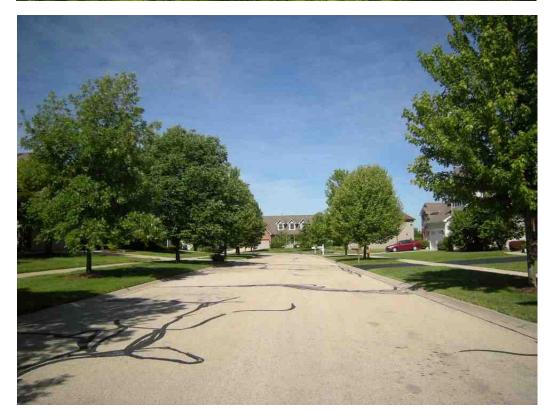


## Subject Photos

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	C.U. Later			







Form PIC4x6.TR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

Subject Rear

**Subject Front** 

3908 Main Cir

Subject Street

## **Listing Photo Page**

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County Will	State IL	Zip Code 605XX
Owner	CUlater			



## Listing 1

 3815 Junebreze Ln

 Proximity
 1.07 miles SE

 List Price
 519,900

 D.0.M.
 42

 GLA
 3,050

 Total Rooms
 9

 Total Bdrms
 4

 Total Bdrms
 2.1

 Age/Year Built
 11





#### Form DLSTRNT.DL#R - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

#### Listing 2

3423 Sunny	/side Ct
Proximity	0.65 miles SE
List Price	549,900
D.O.M.	31
GLA	3,121
Total Rooms	9
Total Bdrms	4
Total Baths	3.1
Age/Year Built	14

## Listing 3

3532 Breitw	/ieser Ln
Proximity	0.46 miles E
List Price	589,900
D.O.M.	77
GLA	3,518
Total Rooms	9
Total Bdrms	4
Total Baths	3.1
Age/Year Built	12

## Comparable Photo Page

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County VVIII	State IL	Zip Code 605XX
Owner	C.U. Later			



## Comparable 1

_	
3712 Nican	ioa Ln
Prox. to Subj.	0.77 miles SE
Sales Price	562,000
G.L.A.	3,526
Tot. Rooms	9
Tot. Bedrms.	4
Tot. Bathrms.	3.1
Location	Average
View	Residential
Site	11,336 sf
Quality	Vinyl-Brick
Age	11





## Comparable 2

3735 Sunburst Ln		
Prox. to Subj.	0.22 miles SE	
Sales Price	552,000	
G.L.A.	3,211	
Tot. Rooms	9	
Tot. Bedrms.	4	
Tot. Bathrms.	4.0	
Location	Average	
View	Residential	
Site	9,665 sf	
Quality	Frame-Brick-Ston	
Age	11	

## Comparable 3

3176 Kingbird Ln	
Prox. to Subj.	0.69 miles SE
Sales Price	536,000
G.L.A.	3,174
Tot. Rooms	10
Tot. Bedrms.	4
Tot. Bathrms.	3.1
Location	Average
View	Residential
Site	11,205 sf
Quality	Frame-Brick-Ston
Age	12

Form PIC4x6.CR - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE

#### **Comparable Photo Page**

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County VVIII	State IL	Zip Code 605XX
Owner	C.U. Later			



## **Comparable 4**

3008 Mistflower Ln		
Prox. to Subj.	0.89 miles SE	
Sales Price	522,000	
G.L.A.	3,071	
Tot. Rooms	10	
Tot. Bedrms.	4	
Tot. Bathrms.	3.0	
Location	Average	
View	Residential	
Site	10,125 sf	
Quality	Vinyl-Brick	
Age	12	

#### **Comparable 5**

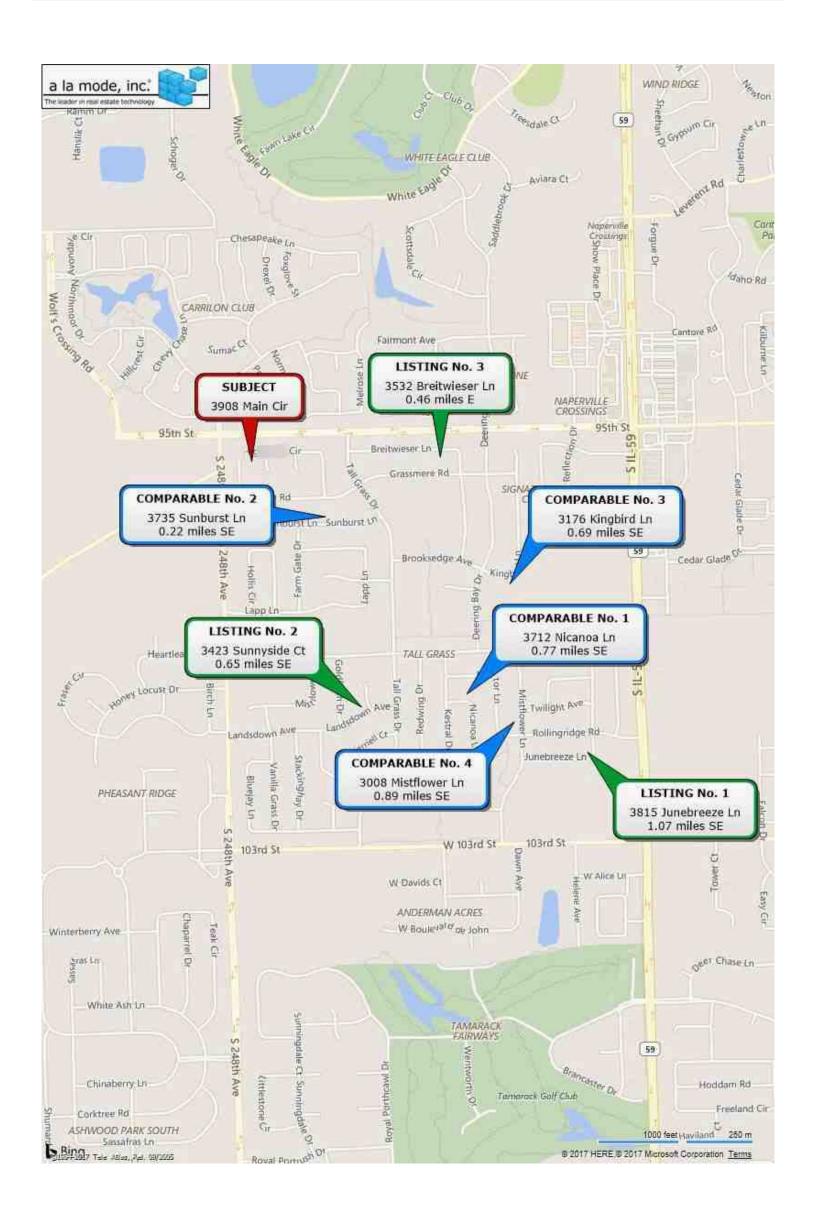
Prox. to Subj. Sales Price G.L.A. Tot. Rooms Tot. Bedrms. Tot. Bathrms. Location View Site Quality Age

#### **Comparable 6**

Prox. to Subj. Sales Price G.L.A. Tot. Rooms Tot. Bedrms. Tot. Bathrms. Location View Site Quality Age

#### **Location Map**

Client	XYZ Relocation Company			
Property Address	3908 Main Cir			
City	Anytown	County VVIII	State IL	Zip Code 605XX
Owner	C.U. Later			



Form MAP.LOC - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMODE