

## INVOICE

### INVOICE NUMBER MV150604

DATE

June 18, 2015

REFERENCE

Internal Order #:

MV150604

Lender Case #:

Client File #:

Main File # on form: MV150604

Other File # on form:

Federal Tax ID: 32-0240042

**Employer ID:** 

T0:

Lawrence/Douglas County Housing Authority

1600 Haskell Ave Lawrence, KS 66044

**Telephone Number:** 

Fax Number:

**Alternate Number:** 

E-Mail: soury@ldcha.org

#### **DESCRIPTION**

Lender: Lawrence/Douglas County Housing Authority

Client: Lawrence/Douglas County Housing Authority

Purchaser/Borrower:

Property Address: 1725 New Hampshire St

City: Lawrence

**Zip:** 66044 County: Douglas State: KS

Legal Description: BABCOCK'S ENLARGED ADD BLK 16 LT 30

**AMOUNT FEES Small Commercial** 900.00 **SUBTOTAL** 900.00 **PAYMENTS AMOUNT** Check #: Date: **Description:** Check #: Date: **Description:** Check #: Date: **Description: SUBTOTAL** 

Please Return This Portion With Your Payment

FROM:

Lawrence/Douglas County Housing Authority

1600 Haskell Ave Lawrence, KS 66044

Fax Number: **Telephone Number:** 

Alternate Number: E-Mail: soury@ldcha.org

TO:

Moore Valuation, Inc. 601 Missouri

Suite

Lawrence, KS 66044

**AMOUNT DUE:** 900.00 AMOUNT ENCLOSED: \$

\$

900.00

**TOTAL DUE** 

**INVOICE NUMBER** MV150604 DATE June 18, 2015

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Main File # on form: MV150604

Other File # on form:

Federal Tax ID: 32-0240042

**Employer ID:** 



#### **APPRAISAL OF REAL PROPERTY**

### **LOCATED AT:**

1725 New Hampshire St BABCOCK'S ENLARGED ADD BLK 16 LT 30 Lawrence, KS 66044

### FOR:

Lawrence/Douglas County Housing Authority 1600 Haskell Ave Lawrence, KS 66044

AS OF:

BY:

**Greg Moore** 

UNIFORM C								F	PAGE 1
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Client	Lawrence/Douglas Co						File Number	MV150604	
Property Use	Office	Commercial	/ Industri	al 🛛 Apartm	ent		i iie ivuitibei	1010 130004	
Property Address	1725 New Hampshire		maaom	<u> </u>			Map Reference	MLS#4	
City	Lawrence	County [	Douglas		State KS		Zip Code	66044	
Building Name	1725 New Hampshire						Census Tract	0002.00	
Owner/Occupant	None						APN	023-103-06-0-20-	-15-008.0
Typical Buyer	Owner/User	✓ Investor      ✓	]						
Property Rights Appr		_		Leasehold	Other				
Purpose of Appraisal	Estimate market value	!							
Intended Hea of Dans	ort To assist the client in	a notential nurchase o	of the sub	hiect					
intended Ose of Repo	JIL TO assist the chefit in	a potential purchase c	JI IIIC SUL	ojeci.					
Scope of Work	Appraisal Report								
-									
Complete Appr	raisal Limited Ap	ppraisal due to the following	g departui	res from Standard 1 _					
-									
-									
Summary App	raical Report								
Summary App	iaisai nepull								
		THREE YEAR	R NW	NFRSHIP H	ISTORY				
	Owner	Recording Reference	0=110	Date	Price Paid		Terms of Sa		
	doc Investments, LLC	SVQ:047120	05/12	<u>//2006</u> \$	26	0,000	Not Open Ma	rket (per coun	ty)
Previous Previous				\$_					
Previous									
Current Contract	Option		Listing	g Price \$					
Buyer				act Price \$					
Seller			Closin	ig Date					
Analysis/Comments:									
-									
		NEIGURO	DUO	D DECODIE	TION				
				DD DESCRIP	_				
_	The subject's neighborho	od is generally bounde	ed to the	north by 9th Street,	the east by I	Barker Av	e., the south b	y 23rd Street a	and
the west by lowa	<u> </u>								
Neiahborhood Built U	ln 97 %								
Neighborhood Built U Land Use: Single Fa		% MultiFamily <u>20</u>	) %	Location		Rural	∑ Sub		rban
Land Use: Single Fa Industrial	mily <u>73</u> % Office <u>1</u> % Retail <u>5</u>	% Vacant <u>1</u>		Development Trend		Up	⊠ Subl	ole 🔲 D	own
Land Use: Single Fa Industrial L	mily <u>73</u> % Office <u>1</u>   % Retail <u>5</u>   Jndersupply Balanced	% Vacant <u>1</u>		Development Trend . Value Trend	[ [	Up Up	⊠ Stab ⊠ Stab	ole D	own
Land Use: Single Fa Industrial L Single Family	mily <u>73</u> % Office <u>1</u>   % Retail <u>5</u>   Jndersupply Balanced	% Vacant <u>1</u>	% cancy %	Development Trend Value Trend Vacancy Trend	[ [	Up Up Up	Stab Stab	ole Dole Dole Dole Dole Dole	own own
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	S	ITE DESCI	RIPTION (continued)	
Gd Av	Fr Utility:		Provided By:	Topography:
		<b>VA</b> /	/estar	Level Mod Slope Steep Slope
Access         □           Street Frontage         □           Shape         □	Electricity	<u>vv</u> <u>BI</u>	lack Hills Energy	At Grade Above Grade Below Grade
Shape	Water		ity of Lawrence	
Functional Utility			ity of Lawrence	Yes No
Visibility	Telephone		TT/WOW!	Corner Lot
Landscaping				Underground Utilities
Drainage	Street Improv		Describe:	Railroad Access
Functional Utility Sibility Substituting Sibility Substituting Sibility Substituting Sibility Substituting Sibility Substituting Sibility Substituting Sibility Sibility Substituting Sibility Substituting Sibility Sibili	Street Width		ypical	Earthquake Zone 🖂 🔀
	Street Pavinç		sphalt	Flood Hazard Area 🔃 🖂
Traffic Volume	Sidewalks	<u>C</u>	oncrete	Map # <u>20045C0178D</u> Date <u>08/05/2010</u>
	Curbs & Gut		oncrete	
			es	
	Lighting		es	
Soil Conditions Not analyzed				
Easements None Noted				
Encroachments None Noted				
Current Zoning RM24 - Residential	Multi-family (24 Unit	s per Acre)		Legally Conforming Yes 🔀 No 🗌
Zoning Change: Likely Not Lil				
			amily, mobile home park, an	d community facilities. All of the uses are subject to
special conditions of the Lawrence	e Zoning Ordinance	Manual.		
Analysis/Comments: The authorst:	e located on the wee	t side of Nov. 11-	ampehira Ctroot instruct	18th Street. The authors has fronteen an New
Hampshire Street. The subject visit		I SIUE OI INEW HA	impsilie Street, just noπh o'	18th Street. The subject has frontage on New
rampshire Street. The subject vis	sibility is average.			
		ASSESSM	ENT AND TAXES	
A				View Terri
Assessment Year 2014 APN	023-103-06-0-20-15-008.00-		x Rate	Year Taxes
		<u>129.73</u>	60 Current Taxe	s <u>2014</u> \$ <u>3,205.0</u>
	7,237 County 7,822 City		Tay Acceed	xes <u>2015</u> \$ 3,50 ent \$ .77 /\$
Other \$	Other			Reassessment 2015
Ψ				11000000111011t <u>2010</u>
Special Assessments: None				
Analysis/Comments: Residential P value is below my estimate of val		sed at a rate of 1	1.5% of the county's estima	te of market value. The county's estimate of market
				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	IM	PKUVEME	NTS DESCRIPTION	<u> </u>
Property Type 6 Unit Apartmen	<u>t</u> C	Construction Type	Wood Frame	# Buildings <u>1</u> # Stories <u>2</u>
Building Floor	Gross SE	*Net SF	Use Type	Net SF Use %
Building Floor 1 Bsmt	Gross SF 1,508	*Net SF 1,246		
1 1st	1,506 1,508	1,246	Office	
	1,506	1,396	Retail	
1 2nd	1,500	1,330	Warehouse	
1 2nd			I Monutooturing	······· <u> </u>
1 2nd			Manufacturing	······
	4.524	4.038	Distribution	<u> </u>
Total	4,524	4,038	Distribution	
Total	4,524 table Area 🔀	4,038	Distribution	<u> </u>
Total*Usable Area Ren	table Area 🔀		Distribution Research/Development Apartment  Parking	4,038 100  Yes No Industrial Only
Total	table Area 🔀	4,038 1957 89 9	Distribution Research/Development Apartment  Parking On Site	4,038 100  Yes No Industrial Only
Total	table Area 🗵	1957	Distribution Research/Development Apartment  Parking On Site Adequacy	4,038         100           Yes         No         Industrial Only
Total Reni *Usable Area Reni Year Built Building Efficiency Ratio Effective Age Total Economic Life	table Area 🔀	1957 89 30 50	Distribution Research/Development Apartment  Parking On Site Adequacy Covered	4,038         100           Yes         No         Industrial Only           Image: Image
Total	table Area 🔀	1957 89 30 50 20	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage	4,038         100           Yes         No         Industrial Only           Image: Image
Total	table Area 🔀	1957 89 30 50 20 33 9	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage	4,038         100           Yes         No         Industrial Only           Image: Industrial Only         Image: Industrial Only         Image: Industrial Only           Image: Industrial Only         Image: Industrial Only         Image: Industrial Only           Image: Industrial Only         Image: Industrial Only         Industrial Only           Image: Industrial Only         Industrial Only         Industria
Total	table Area 🔀	1957 89 30 50 20 33 9	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces	4,038         100           Yes         No         Industrial Only           Image: Industrial Only in the properties of the propert
Total	table Area 🔀	1957 89 30 50 20 33 9	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage	4,038         100           Yes         No         Industrial Only           Image: Industrial Only in the properties of the propert
Total	table Area 🖂	1957 89 30 50 20 33 9	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA	4,038   100
Total	table Area 🖂	1957 89 30 50 20 33 18	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  Conforming units. The baser	Yes No Industrial Only  # Overhead Doors  Floor Height  Ceiling Height  Column Spacing  FT x  8 Railroad Spur  Yes No Industrial Only  # Overhead Doors  FT x  FY x  No Industrial Only  # Overhead Doors  FI x  FY x  F
Total	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total  *Usable Area Rent  Year Built  Building Efficiency Ratio  Effective Age  Total Economic Life  Remaining Economic Life  Floor Area Ratio  Ground Coverage Ratio  Analysis/Comments: The subject h  The rentable area in the basemen	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total  *Usable Area Rent  Year Built  Building Efficiency Ratio  Effective Age  Total Economic Life  Remaining Economic Life  Floor Area Ratio  Ground Coverage Ratio  Analysis/Comments: The subject h  The rentable area in the basemen	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh
Total  *Usable Area Rent  Year Built Building Efficiency Ratio  Effective Age Total Economic Life Remaining Economic Life Floor Area Ratio Ground Coverage Ratio  Analysis/Comments: The subject h The rentable area in the basemen	table Area 🖂	1957 89 30 50 20 33 18 9 with garden level Iry room, mechal	Distribution Research/Development Apartment  Parking On Site Adequacy Covered Parking Garage Paved Number of Spaces Spaces/1000 SFBA  conforming units. The basel	Yes No Industrial Only  # Overhead Doors    Society of Floor Height   Floor Heigh

		PAGE 3
	IMPROVEMENTS DESCRIPTION	ON (continued)
	Building Description	Improvement Rating
Foundation	Concrete/Full Basement	Improvement Rating  Gd Av Fr N/A
Frame	Wood Frame	Appeal/Appearance
Floor/Cover	Wood/Vinyl	Floor Plan/Design
Ceiling	Drywall	Construction Quality
Exterior Walls	Brick Veneer	Exterior Condition
Interior Partitions	Drywall/Wood Frame	Interior Condition
Roof Cover	Composition - 7 Years	Roof Cover
Plumbing	Average	Plumbing
Heating	Boiler	Heating
Air Conditioning	Window Units	Air Conditioning
Electrical	Separate Meters	Electrical S S
Elevators	None	Elevators
Parking	Concrete	Parking Area
Insulation		Insulation
Sprinkler	No	Sprinkler
Roof Support	Not Inspected	Landscaping
	- Hot Hopotou	
Sita Improvemento: Includ	oe tynical landecaning, concrete parking let	•
one improvements. <u>Includ</u>	es typical landscaping, concrete parking lot.	
		has a refrigerator and range. There is a single washer
and dryer located in the	laundry room that is shared by all the tenants.	
Analysis/Comments: The	subject property is average condition. The appraiser inspected all si	ix units and the common area. Most recently the property
	roof on the garage and main building. This was done approximatel	
average. The appraiser	throughout the inspection did not notice any abnormal deterioration	n or deferred maintenance.
	HIGHEST AND BEST U	ISE
	illulizor Allo Dioi e	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
HIGHEST AND BEST USE A	S IF VACANT	
Legally Permissible Uses:	As discussed above the permitted uses include single family, mult	i-family, dormitory, and community centers.
Physically Possible Uses:	The subject would appear to be able to accommodate any of the	permitted uses although it is somewhat restricted by the
size of the site.		<del></del>
<u></u>		
Financially Feasible Uses:	Based on it's location and the subject zoning the most financially f	easible use is considered to be as a non-owner occupied
multi-family income prod		cacibio accito contraction to be ac a non-emicrocoapica
maid idining incomo proc	sacing property.	
Maximally Productive Use:	Non-owner occupied multi-family use is considered to be the max	imally productive use and the use that will produce the
highest financial incentive		initially productive ase and the ase that will produce the
riigiloot iiriariolai iriooriti		
Analysis/Comments: The	highest and best use of the subject is considered to be it's present	use. However the reader should note that the current
	rersations with the adjacent grocery store regarding purchasing the	
	en ongoing since the proposed remodel of the grocery store in 2009	
approved by the city, bu	tt it has never been rezoned at the owner's request as multi-family u	ises are not allowed in the CS zoning district.
HIGHEST AND BEST USE A	C IMPDOVED	
Legally Permissible Uses:	Same as for unimproved.	
Districts III Do III 11		
Physically Possible Uses:	Based on the improvement configuration the only uses that would	require little or no conversion would be as a multi-family
dwelling.		
Financially Feasible Uses:	Based on the fact that the subject is divide into 6 separate units the	e use that would require no alterations to the structure and
would allow use with little	le or no additional investment is the present multi-family use.	
Maximally Productive Use:	The maximally productive use is to continue the present use as ar	n income producing multi-family property. This conclusion
•	market demand for this type of property in the subject's neighborho	
University of Kansas ca		paradaming areas resident in close promiting to the
	highest and best use and maximally productive use of the subject a	as improved is considered to be it's present use
randysis/commission. <u>THE</u>	riighost and best use and maximally productive use of the Subject 8	as improved is considered to be it's present use.

				PAGE 4
	WALL	ATION METHODS SI	TI FOTED	PAGE 4
	VALUA	ATION METHODS SI	ELECIED	
Cost Approach	│	ncome Approach	Direct Sales Comparison A	oproach 🖂
Reasons for Excluding an Appro		o value have been used.	·	·· —
	MARKET VALUE	E ESTIMATE OF NO	N-REALTY ITEMS	
Market Value of Personal Prope				\$ 6,000
Market value of Other Non-Real	•			\$ 0,000 \$
	ty Interests			\$ 6,000
Total Mariot Value of Hori Hoad	, morodo			Ψ
Analysis/Comments: Typical	l personal property items (depr	reciated cost of window air condi	itioners, stove and refrigerator)	have been included in my
value.				
	COM	IPARABLE SITE ANA	VI AGIG	
	I			
Data Sheets Att 🖂	Subject	Comparable #1	Comparable #2	Comparable #3
Location/Address	1725 New Hampshire St	1700 Tennessee	744 Mississippi	1616 Massachusetts St
Proximity to Subject		2 blocks	6 blocks	.8 miles
Map Reference	MLS#4	MLS-4	MLS-2	MLS-4
Deed Reference		2/24/2040	1/12/2014	10/16/0014
Date of Sale Exposure Time		3/24/2010	1/13/2011	12/16/2014
Data Source	-	Buyer	County	MLS/County
Site Size SF X Acres	8375	5,850	5,850	7,821'
Frontage	75'	50'	50'	50'
Zoning	RM32	RM32	RS-5	RS-7
Utilities	All Availible	All Availible	All Availible	All Availible
Site Improvements				
Unit of Comparison	Course Foot	<del> </del>		
Unit of Comparison Sales Price	<u>-                                    </u>	\$ 84,500	\$ 100,000	\$ 75,000
Price Per Unit		\$ 14.44	\$ 17.09	\$ 9.59
Property Rights Conveyed		Fee Simple	Fee Simple	Fee Simple
Financing			-	
		Arm's Length	Arm's Length	Arm's Length
Adjustment Market Conditions		Faural	Ferrel	Inforior
Adjustment		Equal	<u>Equal</u>	Inferior
Other Adjustments:				
Location			-6.84	
Tonography				
Shape/Utility				
Utilities				
Zoning			3.42	1.91
Total Adjustments			-3.42	1.91
		\$ 14.44	\$ 13.67	\$ 11.5
		<u> </u>	<u> </u>	<u> </u>
Analysis/Comments: Giv	en the mature nature of the ne	eighborhood, there were a very li	imited number of land sales to a	nalyze. Sale 1 was
		vas superior in location and was	adjusted downward. Sales 2 ar	nd 3 were zoned single family
and they were adjusted up	ward 20% for zoning.			
Total Site Units: Squ	ara Faat			8,775
Linit Value				¢ 44.00
				+ 122,000
		EXCESS LAND		
Excess Land Area Units: Non				Α.
Unit Value				\$ <u></u>

		COST APPROACH		
Cost Source Marshall and	Swift, Multiple Residence, Class	ss D, Average Construction		
Component	No.	Size Unit C		Cost
Building/Above Grade		3,016 \$	65.05 12/16	\$ <u>196,191</u>
Basement Finished		1,246 \$	51.54 <u>12/16</u>	\$\$ 64,219
Basement Unfinished		<u>262</u> \$ 1,656 \$	22.89 12/16 25.00 12/35	\$\$5,997 \$ 41,400
Garage	<u> </u>	1,000 \$	25.00 12/55	\$41,400
-			<del></del>	
Reproduction Rep	placement 🔀 Cost New o	f Improvements		\$
				\$ 18,760
Plus: Entrepreneurial Profit		10	%	
Total Cost New				
Less: Physical Deterioration		<u>60</u>	%219	9,175
		<u> </u>		
Less: External Obsolescence		<u></u>	%	<del></del>
Total Accrued Depreciation (De				
Depreciated Value of Building(s				\$ 146,116
Plus: Contributing Value of Site	Improvements			\$ 15,000
Depreciated Value of Improvem	ients			\$ <u>161,116</u>
Analysis/Comments:				
				\$ 122,850
Plus: Estimated Excess Land \ Plus: Depreciated Value of Imp	Value			161,116
Plus: Depreciated Value of Imp Plus: Market Value of Personal	Value provements I Property and Other Non-Realty Inte	rests		161,116 2,500
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustry	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised	rests		161,116 2,500 \$ 286,466
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised Appraised	rrests		161,116 2,500 \$ 286,466 0
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approac	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised Appraised ch	rests		\$ 286,466 \$ 286,466 \$ 286,466
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustrr Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised Appraised Ch	rests		\$ 286,466 \$ 290,000
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustrr Less: Adjustment for Interest A Value Indication - Cost Approar Rounded	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised Appraised Ch	rests		\$ 286,466 \$ 290,000
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustr Less: Adjustment for Interest A Value Indication - Cost Approac Rounded	Value provements I Property and Other Non-Realty Inte nent for Interest Appraised Appraised Ch	rests		\$ 286,466 \$ 290,000
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approar Rounded  INC  Data Sheets Att  Att  Address	Value provements I Property and Other Non-Realty Intenent for Interest Appraised Appraised Ch  OME APPROACH/F	RENTAL COMPARAE  Comparable #1  1700 Kentucky St # 16	BLE BUILDING ANA	\$ 286,466 \$ 286,466 \$ 290,000
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  SUBJECT 1725 New Hampshire	RENTAL COMPARAE  Comparable #1	BLE BUILDING ANA Comparable #2	\$ 286,466 \$ 286,466 \$ 290,000
Plus: Estimated Excess Land No Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest Advalue Indication - Cost Approach Rounded INC Data Sheets Att Address  Proximity to Subject Map Reference	Value Drovements I Property and Other Non-Realty Intent for Interest Appraised Appraised Ch  COME APPROACH/F Subject 1725 New Hampshire  MLS#4	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2	\$ 286,466 \$ 290,000 \$ Comparable #3 1345 Vermont St 0.41 miles NW MLS-2
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  COME APPROACH/F Subject 1725 New Hampshire  MLS#4 1957	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982	\$ 286,466 \$ 290,000 \$ 286,466 \$ 290,000 LYSIS  Comparable #3 1345 Vermont St 0.41 miles NW MLS-2 198
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustr Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att Address Proximity to Subject Map Reference Year Built Gross Building Area	Value	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808	\$ 286,466 \$ 286,466 \$ 290,000 \$ 286,466 \$ 290,000 LYSIS  Comparable #3  1345 Vermont St  0.41 miles NW  MLS-2  198  5,83
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustr Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories	Value	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level	\$ 286,466 \$ 286,466 \$ 290,000 <b>LYSIS</b> Comparable #3  1345 Vermont St  0.41 miles NW  MLS-2  198  5,83
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustr Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy %	Value Drovements I Property and Other Non-Realty Intent for Interest Appraised Appraised Ch  SOME APPROACH/F Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None	\$ 286,466 \$ 286,466 \$ 290,000 <b>LYSIS</b> Comparable #3  1345 Vermont St  0.41 miles NW  MLS-2  198  5,83  1.5  None
Plus: Estimated Excess Land V Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustrr Less: Adjustment for Interest A Value Indication - Cost Approar Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame	\$ 286,466 \$ 286,466 \$ 290,000 \$ 286,466 \$ 290,000 LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  198 5,83 1.5 None Frame
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Quality	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average	\$ 286,466 \$ 286,466 \$ 290,000 \$ 286,466 \$ 290,000 LYSIS  Comparable #3  1345 Vermont St  0.41 miles NW  MLS-2  198  5,83  1.5  None  Frame  Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Quality Condition	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	161,116   2,500   \$   286,466   0   0
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Quality Condition Parking	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average	\$ 286,466 \$ 286,466 \$ 290,000 \$ 286,466 \$ 290,000 LYSIS  Comparable #3  1345 Vermont St  0.41 miles NW  MLS-2  198  5,83  1.5  None  Frame  Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Impelus: Market Value of Personal Indicated Value Before Adjustments: Adjustment for Interest Advalue Indication - Cost Approach Rounded	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Impelus: Market Value of Personal Indicated Value Before Adjustmeters: Adjustment for Interest Advalue Indication - Cost Approach Counted Indication - Cost Approach Indication Indication Indication Indication Indication Countered Indication Indicati	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Impelus: Market Value of Personal Indicated Value Before Adjustments: Adjustment for Interest Advalue Indication - Cost Approach Rounded	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Average	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Average	\$ 286,466 \$ 290,000  \$ 286,466 \$ 290,000  LYSIS  Comparable #3  1345 Vermont St 0.41 miles NW MLS-2  1.5 None Frame Average Average Average
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions	Value Drovements I Property and Other Non-Realty Interest Appraised Appraised Ch  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Average Concrete	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete	161,116   2,500   \$   286,466   \$   290,000   \$   286,466   \$   290,000   \$   290,00
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Type Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions	Various  Various  Various  Various	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average  Average/Gd  Concrete	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete	161,116
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att  Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions  Tenant Name Beginning Date	Various  Orovements  I Property and Other Non-Realty Interest of Interest Appraised Appraised Ch  Subject  1725 New Hampshire  MLS#4  1957  4,524  2 & walkout basement None Frame Average Concrete	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average  Average  Average/Gd  Concrete   Various  08/01/2014	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2  1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014	161,116
Plus: Estimated Excess Land New Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustmeters: Adjustment for Interest Addustrian Sheets Att Data Sheets Att Address  Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions  Tenant Name Beginning Date Term	Various  Orovements  I Property and Other Non-Realty Interest of Interest Appraised Appraised Ch  Subject  1725 New Hampshire  MLS#4  1957  4,524  2 & walkout basement None Frame Average Average Concrete	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average  Average/Gd  Concrete   Various  08/01/2014  12 Months	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2  1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months	161,116
Plus: Estimated Excess Land New Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustrates: Adjustment for Interest Avalue Indication - Cost Approach Rounded	Various 08/01/2014 12 Months Mod. Gross	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4  1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months Mod. Gross	161,116
Plus: Estimated Excess Land Nelus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustrates: Adjustment for Interest Avalue Indication - Cost Approact Rounded	Various 08/01/2014 12 Months Mod. Gross 673 SF/Avg	Comparable #1  1700 Kentucky St # 16  0.16 miles NW  MLS-4  1987  6,194  2 & Walkup basement  None  Frame  Average  Average/Gd  Concrete   Various  08/01/2014  12 Months  Mod. Gross  1,032 SF/Avg	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2  1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months Mod. Gross 452 SF/Avg	161,116
Plus: Estimated Excess Land New Plus: Depreciated Value of Impelus: Market Value of Personal Indicated Value Before Adjustments: Adjustment for Interest Adjustment for Interest Adjustment for Interest Adjustment for Interest Addustrian Parking Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions  Tenant Name Beginning Date Term Lease Type* Tenant Size (SF) Rent Per SF	Various Ovarious Ovar	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross 1,032 SF/Avg \$ 11.04	Comparable #2  1708 Kentucky St 0.16 miles W  MLS-2  1982  1,808  Garden Level  None  Frame  Average  Average  Concrete   Various  08/01/2014  12 Months  Mod. Gross  452 SF/Avg  \$ 13.27	161,116
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded  INC  Data Sheets Att Address Proximity to Subject Map Reference Year Built Gross Building Area Number of Stories Current Vacancy % Construction Type Construction Type Construction Quality Condition Parking Date of Rent Survey Asking Rent Lease Period Tenant Improvement Allowance Concessions  Tenant Name Beginning Date Term Lease Type* Tenant Size (SF) Rent Per SF Rent Concessions Adj.	Various Ovarious Ovar	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross 1,032 SF/Avg \$ 11.04 0	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months Mod. Gross 452 SF/Avg \$ 13.27 0	161,116
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Various Ovarious Ovar	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross 1,032 SF/Avg \$ 11.04	Comparable #2  1708 Kentucky St 0.16 miles W  MLS-2  1982  1,808  Garden Level  None  Frame  Average  Average  Concrete   Various  08/01/2014  12 Months  Mod. Gross  452 SF/Avg  \$ 13.27	161,116
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Various OROCRETARING  Various OROCRETARING  Various OB/01/2014 12 Months Mod. Gross 673 SF/Avg \$ 8.89  0 \$ Property and Other Non-Realty Interest Appraised OME APPROACH/F  Subject 1725 New Hampshire  MLS#4 1957 4,524 2 & walkout basement None Frame Average Concrete	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4  1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross 1,032 SF/Avg \$ 11.04 0 \$ 11.04	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months Mod. Gross 452 SF/Avg \$ 13.27 0 \$ 13.27	161,116   2,500   \$ 286,466   0   \$ 286,466   \$ 290,000     LYSIS
Plus: Estimated Excess Land N Plus: Depreciated Value of Imp Plus: Market Value of Personal Indicated Value Before Adjustm Less: Adjustment for Interest A Value Indication - Cost Approact Rounded	Various Ovarious Ovar	Comparable #1 1700 Kentucky St # 16 0.16 miles NW MLS-4 1987 6,194 2 & Walkup basement None Frame Average Average/Gd Concrete  Various 08/01/2014 12 Months Mod. Gross 1,032 SF/Avg \$ 11.04 0	Comparable #2 1708 Kentucky St 0.16 miles W MLS-2 1982 1,808 Garden Level None Frame Average Average Concrete  Various 08/01/2014 12 Months Mod. Gross 452 SF/Avg \$ 13.27 0	161,116

							PAGE 6
INCOME A	APPROACH/RENT	AL COMI	PARABLE B	UILDIN	G ANALYSIS	(continued	1)
						1	
Location Quality	Very Good	Similar Similar		Similar Similar		Similar Similar	
Condition	Avg Avg	Similar		Similar		Similar	<del></del>
Parking	On Site	Similar		Similar		Similar	
	<u>on one</u>					<u> </u>	
		·   -					
Total Adjustments							
Indicated Market Rent	\$ 8.89	\$	11.04	\$	13.27	\$	10.23
	T 0 1 (0) N 1	40 7:11		10 (140)	\	1 (5)	
*Lea	se Types: Gross Lease (G), Net					ins (P),	
	Sales Overage Re	ints (U), Commo	n Area Maintenance (C	), Reflewal U	puoris (K)		
Analysis/Comments: It app	ears that the subject's rents	are slightly bel	ow market and a hi	gher estima	ted rent has been for	orecasted by the	appraiser
	CIIM	MADV OI	F SUBJECT	LEAGE	•		
	SUIVI	MANT U	SUBJECT	LEASE	<b>)</b>	1	T = 0
Tonont	Rented	Doginning	l I ,	0000	Current	Effective	Estimated Market
Tenant Name	Area (SF)	Beginning Date		Lease Types	Current	Rent/SF	Rent/SF
#1 Studio	494 Uni	known	12 Mo MG	туроз	3,780	7.65	8.00
#2 Basement		known	12 Mo MG		5,700	8.17	8.50
#3	698 Un	known	12 Mo MG		6,600	9.46	10.00
#4		known	<u>12 Mo</u> <u>MG</u>		6,600	9.46	10.00
<u>#5</u>	_	known	<u>12 Mo</u> <u>MG</u>		6,600	9.46	10.00
#6	<u>698</u> <u>Unl</u>	known	12 Mo MG		6,600	9.46	10.00
Analysis/Comments: Base	on market indications it app	ears that the a	sking and current re	ents are held	ow market		
Analysis/commons. <u>Dasc</u>	on market maleations it app	ocaro triat tric a	oking and carroner	crito are ben	ow market.		
	INCOME AND	<b>EXPENS</b>	E HISTORY	AND F	ORECAST		
Income:	Actual		Comment	s and Calculat	tions		Stabilized
From 1/1/2014	to 12/31/2014		00111110110	o ana calcala		\$	o addinizou
Gross Potential Income		)30 Base	d on estimated mar	ket		<u>*</u>	37,805
Vacancy and Collection						\$	
Loss %	\$ 34,		ated at 5%			(\$	1,890)
Other Income	\$	100				\$	
Effective Gross Income	\$ 34,4	<u> </u>				\$	<u> 35,915</u>
Expenses:						<b> </b>	0.000
Property Taxes	\$ <u>3,205</u>		d on current			——   <sup>\$</sup> —	3,200
Insurance Property Management	აა,; \$ 1,471		d on 2014			——   s—	3,586 1,500
Utilities	\$ 6,872		d on historical avera	ana 2012-20	11/	s	6,382
Janitorial		.42 Dase	u on mistorical avera	aye 2012-20	714	<u>\$</u>	0,302
Maintenance	\$ 6,164	.75 Base	d on historical avera	age 2012-20	)14	<u>\$</u>	4,991
	\$					\$	
Reserves	\$					\$	
Total Expenses	\$ 21,299					\$	19,659
Net Operating Income (NOI)	\$13,130	<u>.17</u> Expens	se/SF \$5.3	<u>35</u> Exp	ense Ratio	<u>62</u> % \$	16,256
1 1 1 /0 1 11 1						I	
Analysis/Comments: <u>Histo</u>	orical expenses were double	checked with o	comparables.				
		IRFCT C	<b>APITALIZAT</b>	ION			
			T T				
Overall Rate Range	6.29	to 9.00		nd Rate Rang		to	
Overall Rate (RO)		= <u>.0725</u>	Mortgage Equity	-	0.06 x 0.10 x	0.80 = 0.20 =	0.05
			Overall Rate (	(BU) ——	<u> </u>	<u> </u>	<u>0.02</u> 0.07
NO	(Da)	otimated Value			(Da)	Faller	<del></del>
NOI \$ 16,256 /	(Ro) I	Estimated Value 224,23	21 \$	NOI 16,256	(Ro) / 0.07	= \$	ated Value 232,229
				•	-		·
Analysis/Comments: The I	RO was estimated from sale	s in the Moore	Valuation data bas	e. The sales	s used in the sales	comparison app	roach have
RO that range from 7.00% t	o 9.0%. The other sales ha	d a range of 6.	53% to 7.98%.				
-							

	VI.	ELD CAPI	ΓΔΙ ΙΖΔΤΙ	<b>N</b>	PAGE 7	
Cash Flow Analysis in Addenda	_			et Rate Scenario	Contract Rent Scenario	
Forecast Holding Period Beginning NOI				<b>\$</b>	\$	
NOI Pattern						
Yield Rate			-			
Value Estimate				\$	\$	
Analysis/Comments: <u>Dir</u>	Analysis/Comments: Direct Cash Flow Analysis was not performed.					
	ADJUSTMENT FOR INTEREST APPRAISED					
Value Estimate - Market Rent S Value Estimate - Contract Rent	cenario Scenario				\$\$	
Difference (Adjustment for Inter	rest Appraised)				\$	
Analysis/Comments:						
Value Indicated by Direct Capita	alization/Yield Analysis (excluding exce	ess land)			\$ 228,225	
Plus: Estimated Excess Land V	/alue				\$ 0	
Rounded	oach				\$ 228,225 \$ 230,000	
	ALES COMPARISON				ING ANALYSIS	
Comp Sheets Att	Subject	Comparab	le # 1	Comparable # 2	Comparable # 3	
Address Proximity to Subject	1725 New Hampshire St	1345 Vermont 0.41 miles NW		440 Florida St 1.82 miles NW	<u>1013 Natalie Dr # 17</u> 1.32 miles SE	
Map Reference	MLS#4	MLS#2		MLS#2	MLS#4	
Data Source Gross Building Area	4,524		5,836	8,69	50 4,844	
Net Building A <u>rea</u>	4,038		5,836	8,6	50 4,844	
Site Size: SF Acres  Land-to-Building Ratio	8,37 <u>5</u> 1.85		8,77 <u>5</u> 1.50	17,9	50 24,947 08 5.15	
Year Built	1957	1983	1.50	1994	1983	
Construction Type	Frame	Frame		Frame		
Construction Quality Condition	Average Average	Average Average+		Average Average+	<u>Average</u> Average	
Parking	Concrete	On aika		On site	12 On site	
Other					_	
Cala Drian		Φ.	04.40	ф 70.4	00 00 00	
Sale Price Date of Sale	\$	\$ <u>01/31/2014</u>	91.16	\$ <u>78.</u> 03/01/2013	03 \$ 60.90 04/07/2014	
Exposure Time Property Rights Conveyed	Fee Simple	Fee Simple		Fee Simple	Fee Simple	
Adjustment						
Financing Adjustment	NA	New Loan		New Loan	New Loan	
Conditions of Sale Adjustment	Arm's Length	Arm's Leng	th	Arm's Length	Arm's Length	
Excess Land	None	None		None	None	
Adjustment Non-Realty Interests	Typical PP	Typical PP		Typical PP	Typical PP	
Adjustment CE/Terms Adjusted Price	\$	\$	91.16	\$	<u>03</u> \$ 60.9	
Other Adjustments: Market Conditions	<u>Similar</u>	Similar		Similar	Similar	
Adjustment Location		Very Good				
Adjustment	Average		-9.12	Average		
Quality Adjustment	<u>Average</u>	Average		Average	Average	
Condition	Average	Average+	0.42	Average+	Average-	
Adjustment <u>Garage</u>	Garage	None	<u>-9.12</u>	None -7.8	80 6.09 Car Port	
Adjustment Total Other Adjustments			<u>5</u> -13.24		5 6.09	
Indicated Value			10.27			
Per <u>SF</u>	\$	\$	77.92	\$	23 \$ 66.99	

			PAGE 8
DIRECT SALES COMPARISON AP			(
Analysis/Comments: All sales were analyzed on a per se adjusted downward for both. Sale 2 was superior in cond			
sold and it was adjusted upward for condition.	nion and was adjusted apward	Tor Cortainori. Cale o was apprais	ca by the appraiser when it
FEE SIMPLE OR LEA	SED FEE OPERATI	NG DATA AND RATIO	ns
121 01111 12 011 121	Comparable # 1	Comparable # 2	Comparable # 3
ee Simple or Leased Fee			
Gross Potential Income Vacancy and Collection Loss%	\$	\$	\$
ffective Gross Income	\$	\$	\$
Operating Expenses Expenses/SF Gross Building Area	\$	\$ \$	\$ \$
xpense Ratio			<u> </u>
let Operating Income GIM	\$	\$	\$
Overall Rate			
quity Dividend Rate			
nalysis/Comments:			
uilding Units Rentable Square Foot			4,038
alue Per Unit alue Estimate			\$ 72 /Uni
iffective Gross Income iffective Gross Income Multiplier (EGIM) 'alue Estimate			
analysis/Comments: Not Performed			
	1 0		<b>A</b> 000 000
alue Indicated by Direct Sales Comparison Approach (excluding e lus: Estimated Excess Land Value			
'lus: Adjustment for Interest Appraised			\$0
/alue Indication - Direct Sales Comparison Approach Rounded			\$ 282,660 \$ 280,000
	ION AND FINAL VA		Ф 200,000
ost Approach Indication come Approach Indication			\$ 290,000 \$ 230,000
irect Sales Comparison Approach Indication			\$ 290,000
econciliation: The cost approach is considered to be the			
ales, in terms of size and location. The income approach lowever, the rents appear to be below market and this appear to be below market and the below marke			
reight when deriving the estimated market value.	oproach was given consideration	n. The sales comparison approac	in was given the greatest
stimated Exposure Time: The appraiser is estimating and	exposure period of 90 days.		
xtraordinary Assumptions and Limiting Conditions: None.			
NOILG.			
stimated Market Value "As Is"			\$ 290,000
ffective Date of Valuation			June 16, 2015
Market Value of Personal Property Included in Appraisal  Market Value of Other Non-Realty Interests Included in Appraisal			\$ <u>6,000</u>

	PAGE 9
RECONCILIATION AND FINAL VALUE	<b>ESTIMATES</b> (continued)
Appraiser # 1 Signature Name Certification  No.: 2529	Date Property  Date Inspected  Yes No
State: KS   Exp. Date: 06/30/2015	Yes  \[ \] No \[ \]
CONTENTS OF ADDE	ENDA
_	
Legal Description       Land Lease         Subject Photographs       Segregated Cost Sheet         Area Map       Soils Survey Map         Neighborhood Map       Subject Leases         Zoning Map       Rental Comparable Data Sheets         Flood Zone Map       Rent Location Map         Topographic Map       DCF Analysis         Site Sketch       Improved Property Sales Data Sheets         Site Plan       Building Sales Location Map         Building Plans       Copy of Deed         Tax Assessment Card       Contract of Sale         Land Sales Data Sheets       Construction Cost Contract         Land Sales Map       Support for Personal Property Valuation	Support for Adjustment for Interest Appraised Copy of Easement Appraiser Qualifications License
DEFINITION OF MARKE	T WALTE
each acting prudently and knowledgeably and assuming the price is not affected by undu sale as of a specified date and the passing of title from seller to buyer under conditions w parties are well informed or well advised, and acting in what they consider their best inter in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of fir represents the normal consideration for the property sold unaffected by special or creativ with the sale.	whereby: (1) buyer and seller are typically motivated; (2) both rests; (3) a reasonable time is allowed for exposure nancial arrangements comparable thereto; and (5) the price we financing or sales concessions granted by anyone associated
ASSUMPTIONS AND LIMITING	G CONDITIONS
<ol> <li>As agreed upon with the client prior to the preparation of this appraisal, unless other the Departure Provision of the Uniform Standards of Professional Appraisal Practice. considered and/or the full valuation process has not been applied. Depending on the conclusion provided herein may be reduced.</li> </ol>	. As such, information pertinent to the valuation has not been
2. Unless otherwise indicated, this is a Summary Appraisal Report which is intended to Rule 2-2(b) of the Uniform Standards of Professional Appraisal Practice for a Summ discussions of the data, reasoning and analyses that were used in the appraisal prod documentation concerning the data, reasoning and analyses is retained in the appraise the needs of the client and for the intended use stated in this report. The appraiser is	ary Appraisal Report. As such, it might not include full cess to develop the appraiser's opinion of value. Supporting iser's file. The information contained in this report is specific to s not responsible for unauthorized use of this report.
<ul><li>3. No responsibility is assumed for legal or title considerations. Title to the property is in this report.</li><li>4. The property is appraised free and clear of any or all liens and encumbrances unless</li></ul>	•
Responsible ownership and competent property management are assumed unless of the competent property management are assumed to the competent property management are assumed to the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management are assumed to the competent property management and the competent property management and the competent property management ar	·
6. The information furnished by others is believed to be reliable. However, no warranty	•
<ol> <li>All engineering is assumed to be correct. Any plot plans and illustrative material in the property.</li> </ol>	
It is assumed that there are no hidden or unapparent conditions of the property, substresponsibility is assumed for such conditions or for arranging for engineering studies.      It is assumed that there is full compliance with all conflicted and lead to the conditions.	es that may be required to discover them.
It is assumed that there is full compliance with all applicable federal, state, and local in this report.  10. It is assumed that all applicable zoning and use regulations and restrictions have been	•
<ul> <li>10. It is assumed that all applicable zoning and use regulations and restrictions have bee defined, and considered in this appraisal report.</li> <li>11. It is assumed that all required licenses, certificates of occupancy or other legislative</li> </ul>	
governmental or private entity or organization have been or can be obtained or renew this report are based.	ved for any use on which the value estimates contained in
12. Any sketch in this report may show approximate dimensions and is included to assis in this report are provided for reader reference purposes only. No guarantee as to a report. No survey has been made for the purpose of this report.	
13. It is assumed that the utilization of the land and improvements is within the boundari no encroachment or trespass unless otherwise stated in this report.	ies or property lines of the property described and that there is
(Continued)	

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#### **ASSUMPTIONS AND LIMITING CONDITIONS**

- 14. The appraiser is not qualified to detect hazardous waste and/or toxic materials. Any comment by the appraiser that might suggest the possibility of the presence of such substances should not be taken as confirmation of the presence of hazardous waste and/or toxic materials. Such determination would require investigation by a qualified expert in the field of environmental assessment. The presence of substances such as asbestos, urea-formaldehyde foam insulation or other potentially hazardous materials may affect the value of the property. The appraiser's value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value unless otherwise stated in this report. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover them. The appraiser's descriptions and resulting comments are the result of the routine observations made during the appraisal process.
- 15. Unless otherwise stated in this report, the subject property is appraised without a specific compliance survey having been conducted to determine if the property is or is not in conformance with the requirements of the Americans with Disabilities Act. The presence of architectural and communications barriers that are structural in nature that would restrict access by disabled individuals may adversely affect the property's value, marketability, or utility.
- 16. Any proposed improvements are assumed to be completed in a in accordance with the submitted plans and specifications.
- 17. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- 18 Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed, and in any event, only with proper written qualification and only in its entirety.
- 19. Neither all nor any part of the contents of this report (especially any conclusions as to value, the identity of the appraiser, or the firm with which the appraiser is connected), shall be disseminated to the public through advertising, public relations, news sales, or other media without prior written consent and approval of the appraiser.

#### **CERTIFICATION**

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

- The statements of fact contained in this report are true and correct.
- 2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial 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 I have no personal interest or bias 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 no contingen 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.
- 7. This appraisal was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 8. My analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the edition of the Uniform Standards of Professional Appraisal Practice current as of the date of the appraisal.
- 9. Unless otherwise indicated, I have made a personal inspection of the property that is the subject of this report.

10.No one provided significant professional assistance to the person signing this report, unless otherwise indicated.

Appraiser's Signature

State Certification #

Date June 22, 2015

## **Subject Photo Page**

Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Front**

1725 New Hampshire St

Sales Price

G.B.A. 4,524 Age/Yr.Blt. 1957



### **Subject Rear**



### **Subject Street**

Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

1725 New Hampshire St

Sales Price Gross Living Area Total Rooms **Total Bedrooms** Total Bathrooms

Location Average

View

Site

Quality Average

1957 Age



#### **Subject Interior**



Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

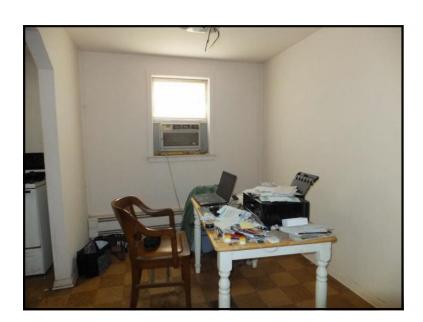
1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,525



### **Subject Interior**



Borrower/Client							
Property Address	1725 New Hampshire St						
City	Lawrence	County	Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority						



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 1957



## **Subject Interior**

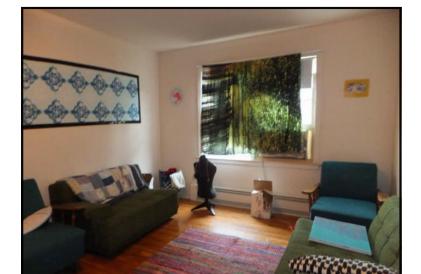


Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,527



## **Subject Interior**



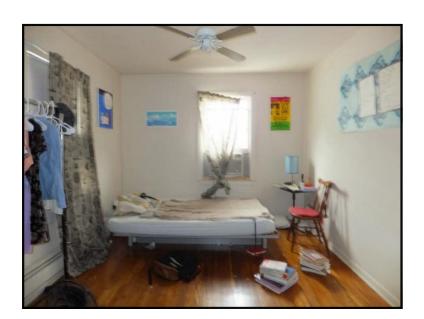
Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,527







Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,525







Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Subject Interior**

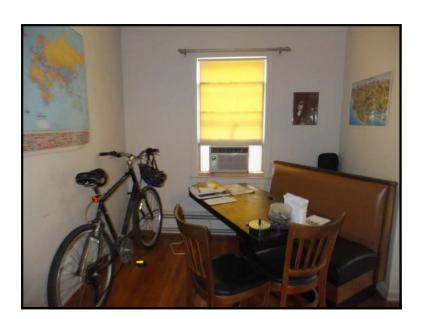
1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,525



## **Subject Interior**



Borrower/Client							
Property Address	1725 New Hampshire St						
City	Lawrence	County	Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority						



## **Subject Interior**

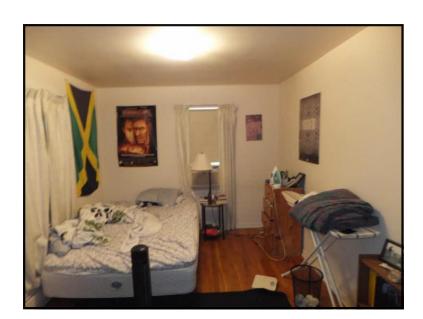
1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,525



## **Subject Interior**



Borrower/Client						
Property Address	1725 New Hampshire St					
City	Lawrence	County Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority					



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,527







Borrower/Client							
Property Address	1725 New Hampshire St						
City	Lawrence	County	Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority						



## **Subject Interior**

1725 New Hampshire St Sales Price Gross Building Area 4,524 Age 4,527







### PHOTOGRAPH ADDENDUM

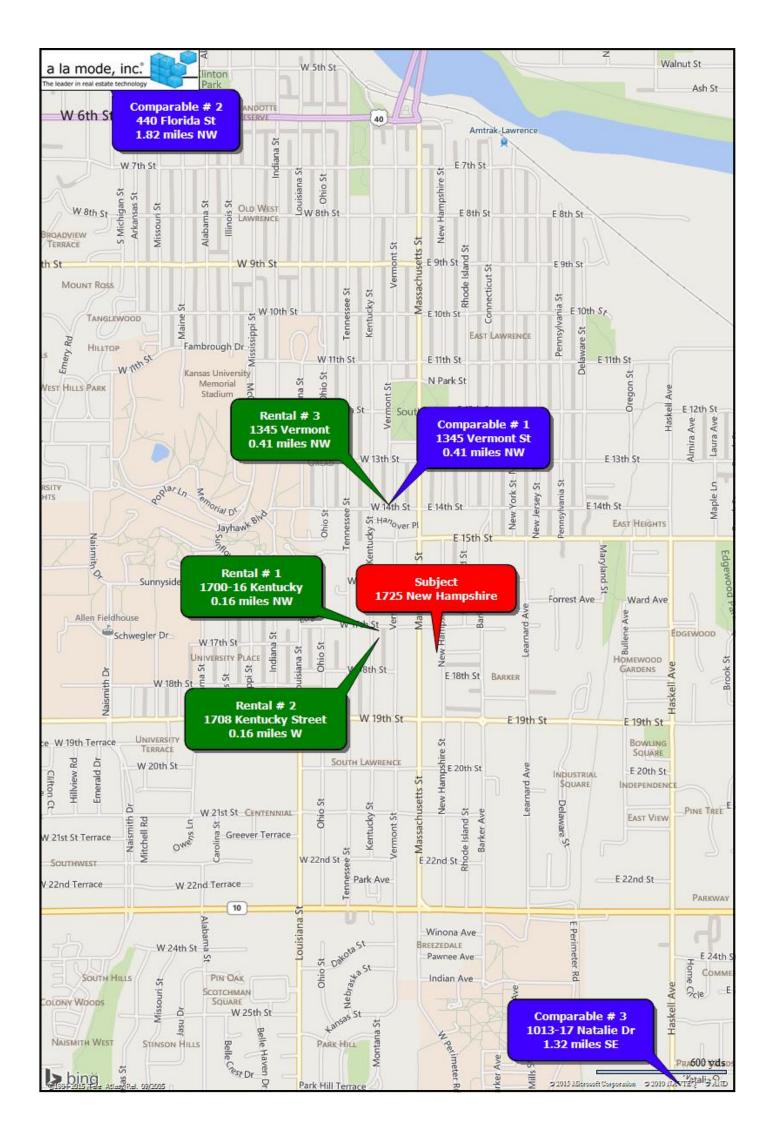
Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			





#### **Location Map**

Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



## **Comparable Photo Page**

Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			



### Comparable 1

1345 Vermont St

 Sales Price
 91.16

 G.B.A.
 5,836

 Age/Yr. Blt.
 1983



## Comparable 2

440 Florida St

Sales Price 78.03 G.B.A. 8,650 Age/Yr. Blt. 1994



### Comparable 3

1013 Natalie Dr # 17

Sales Price 60.90 G.B.A. 4,844 Age/Yr. Blt. 1983

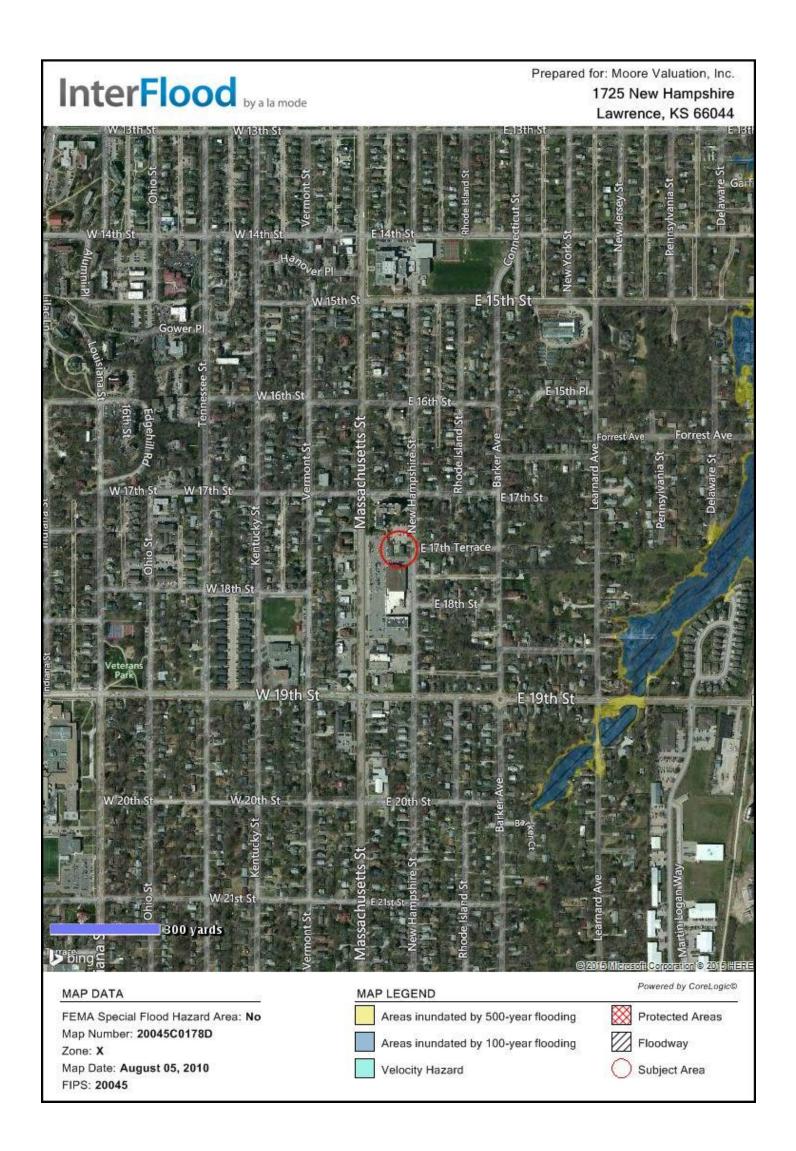
## Site Map

Borrower/Client							
Property Address	1725 New Hampshire St						
City	Lawrence	County	Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority						



#### Flood Map

Borrower/Client						
Property Address	1725 New Hampshire St					
City	Lawrence	County Douglas	State	KS	Zip Code	66044
Lender	Lawrence/Douglas County Housing Authority					



#### License

Borrower/Client				
Property Address	1725 New Hampshire St			
City	Lawrence	County Douglas	State KS	Zip Code 66044
Lender	Lawrence/Douglas County Housing Authority			

