

"Providing solutions & exceeding expectations through vision, integrity & excellence"

SELF-CONTAINED APPRAISAL OF:



Baytree Apartments

A 60-Unit Income-Restricted Rental Community Located at 217 Bradwell Street Hinesville, Liberty County, Georgia 31313

PREPARED FOR:

PREPARED BY:

Mr. Thompson Gooding Dewar Properties, Inc. JT Development 2409 Bemiss Road Valdosta, GA 31602

Value Tech Realty Services, Inc. 240 Crystal Grove Boulevard Lutz, Florida 33548

VALUATION DATE: July 18, 2013

DATE OF REPORT: February 12, 2014

VALUE TECH REALTY SERVICES, INC. FILE NUMBER: 2013-122

> 240 Crystal Grove Blvd. Lutz, FL 33548 (813) 948-0545 www.gotovalue.com



"Providing solutions & exceeding expectations through vision, integrity & excellence"

February 12, 2014

Mr. Thompson Gooding Dewar Properties, Inc. JT Development 2409 Bemiss Road Valdosta, GA 31602

RE: Revised Appraisal of Baytree Apartments, a 60-unit income restricted rental community

located at 217 Bradwell Street, Hinesville, Georgia 31313.

Dear Mr. Gooding:

At your request, we prepared an appraisal of the property referenced above. This appraisal has been amended to incorporate review comments issued by HUD received January 16, 2014. In addition, information contained within the A/E Review & Cost Estimate Report dated November 13, 2013 prepared by Dominion Due Diligence Group has been incorporated into this revised appraisal.

Accompanying this letter is an Appraisal that contains detailed income and expense estimates. The income and expense information is provided for the subject operating as a restricted and as a market-rate property. Rental rate and expense conclusions are based on market parameters and historical operations.

This Appraisal is supportive and consistent with the attached forms: Form-HUD-92273, Estimates of Market Rents by Comparison, Form-HUD-92274 and Operating Expense Analysis Worksheet and the Form-HUD-92264.

Our analyses and forecasts resulted in the value conclusions which are based upon assumptions, limiting conditions, and definitions presented in this report.

Respectfully submitted,

Kay Kauchuck

VALUE TECH REALTY SERVICES, INC.

Kay Kauchick, MAI

State-Certified General Appraiser 251355 (GA)

KK:ggw 2013-122

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Certificate of Appraisal

- 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 is our personal, unbiased professional analyses, opinions and conclusions.
- We have no present or prospective interest in the property that is the subject of this report, and we have no personal interest or bias with respect to the parties involved.
- Our compensation is not contingent upon the reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value estimate, the attainment of a stipulated result, or the occurrence of a subsequent event.
- Our analyses, opinions and conclusions were developed and this report prepared in conformity with the Uniform Standards of Professional Appraisal Practice of the Appraisal Foundation.
- The racial/ethnic composition of the neighborhood surrounding the property is no way affected the appraisal determination.
- This report has been prepared in compliance with the Office of Thrift Supervision of the Department
 of Treasury's Regulation 12 CFR Part 564, the Uniform Standards of Professional Appraisal Practice
 and the Office of the Comptroller of Currency (OCC) Regulation Pas 12 CFR, 34.44, written
 appraisal guidelines.
- This Appraisal conforms to the Standards required by 12 U.S.C. Part 34.4 etc. issued pursuant to Title XI of the Financial Institutions Reform Recovery and Enforcement Act of 1989 (FIRREA).
- Kay Kauchick, MAI, conducted a physical inspection of the subject, market and the comparables indicated. No one provided significant real property appraisal assistance to the person signing this certification.
- We certify that, to the best of our knowledge and beliefs, the reported analyses, opinions, and
 conclusions were developed and this report prepared in conformity with the requirements of the Code
 of Professional Ethics and the Standards of Professional Appraisal Practice of the Appraisal Institute.
- Kay Kauchick, MAI received her HUD MAP training in October 2000.
- I (we) have performed a prior service concerning the subject property within the 3 year period immediately preceding acceptance of this appraisal assignment.

This Appraisal is not based on a requested minimum valuation, a specific valuation, or the approval of a loan.

As a result of our investigation into those matters affecting market value, and by virtue of our experience and training, we estimated that the hypothetical retrospective "As-Is Market" value of the fee simple interest in the subject assuming market rents effective July 18, 2013 was:

"HYPOTHETICAL RETROSPECTIVE AS-IS MARKET VALUE WITH MARKET RENTS" (Hypothetical Assumption) ONE MILLION SIX HUNDRED FORTY THOUSAND DOLLARS (\$1,640,000)

As a result of our investigation into those matters affecting revenue and expense projections, and by virtue of our experience and training, we estimated that the hypothetical "Net Operating Income-As If Renovated" of the fee simple interest in the subject effective July 18, 2013 was:

NET OPERATING INCOME SUMMARY RESTRICTED AS IF RENOVATED		
Potential Rental Income	\$582,624	
Other Income	\$5,112	
Potential Gross Income	\$587,736	
Less: Vacancy and Collection	(\$29,387)	
Effective Gross Income	\$558,349	
Less: Total Expenses	(\$290,740)	
Net Operating Income	\$267,609	

Respectfully submitted,

VALUE TECH REALTY SERVICES, INC.

Kay C. Kauchick, MAI

Kay Kauchick

President

State-Certified General Appraiser 251355 (GA)

APPRAISER CERTIFICATION FOR HUD

I understand that my Appraisal will be used by Walker & Dunlop to document to the U.S. Department of Housing and Urban Development and that the MAP Lender's application for FHA multifamily mortgage insurance was prepared and reviewed in accordance with HUD requirements. I certify that my review was in accordance with the HUD requirements applicable on the date of my review and that I have no financial interest or family relationship with the officers, directors, stockholders, or partners of the Borrower, the general contractor, any subcontractors, the buyer or seller of the proposed property, or engage in any business that might present a conflict of interest.

I am employed under contract for this specific assignment and I have no other side arrangements, agreements, or financial considerations with MAP Lender or others in connection with this transaction.

Kay Kauchuck

Signature

Warning: Title 18 U.S.C. 1001 provides in part that whoever knowingly and willfully makes or uses a document containing any false, fictitious, or fraudulent statement or entry, in any manner in the jurisdiction of any department of agency of the United States, shall be fined not more than \$10,000 or imprisoned for not more than five years, or both.

Executive Summary

Property Name: Baytree Apartments

Property Identification -

Street Number 217

Street Name Bradwell Street
Municipality: Hinesville
County: Liberty
State: Georgia
Zip: 31313

Congressional District G-1

Census Tract -

State Code: 13
MSA Code: 25980
County Code: 179
Tract/BNA Code: 101.00

Purpose of the Appraisal: To estimate the hypothetical retrospective "as is" market value

of the fee simple estate and the net operating income as if

renovated under the Section 8 HAP program.

Pertinent Dates -

Valuation Date: July 18, 2013 Report Date: February 12, 2014

Certification -

Certified Appraiser: Kay Kauchick, MAI

Certification Number: 251355 (GA)

Certification Type: State-Certified General Real Estate Appraiser

Site Summary -

 Site Size (Acres):
 5.13

 Site Size (SF):
 223,463

Zoning R-A-1: Multi-Family Dwelling

Zoning Compliance: Legal, conforming use

Utilities: Available

Flood Hazard Zone -

Zone: X

Panel Number: 13179C0227D
Panel Date: September 26, 2008

Flood Insurance Required: No

Improvement Summary -

Property Type: Garden Style, Section 8

Year of Construction:1983Construction Type:Class DRentable SF50,889Number of Stories:2Number of Units:60Parking Spaces86

Operation Summary -

Units Occupied at inspection 95%

Projected Occupancy 93%-Retrospective As Is; 95.0% As If Renovated

Unit Mix:

Baytree Apartments				
SUBJECT UNIT SIZE ANALYSIS				
Apartment Unit Type	Units	Percent	Sq. Ft.	Living Area
1x1	4	7%	634	2,534
2x1 Standard	37	62%	799	29,578
2x1 HC	3	5%	827	2,481
3x1.5	16	27%	1,019	16,296
Total/Weight Average	60	100.0%	848	50,889

Conclusion:

Retrospective As-Is Value-Market Rent:

HYPOTHETICAL VALUE ESTIMATE –RETROSPECTIVE AS-IS-MARKET VALUE			
Approach to Value:	"Retrospective As-Is"		
Income Approach \$1,640,000			

NOI-As If Renovated-Restricted Rent:

NOI ESTIMATED AS-RENOVATED UNDER SECTION 8 HAP PROGRAM	
NOI-As If Renovated-Market	\$267,609

Conditions:

This Appraisal is subject to the General Assumptions, General Limiting Conditions, Special Conditions, and Certificate of Appraisal contained within this report. We reserve the right to modify the conclusions contained herein in the event of changes in the proposed renovation plans.

Baytree Apartments Definitions

Definitions

The definitions included in this section have been extracted, solely or in combination, from definitions and descriptions printed in:

The Uniform Standards of Professional Appraisal Practice (USPAP);

The Dictionary of Real Estate Appraisal, Appraisal Institute, Chicago, Illinois, (Dictionary);

The Appraisal of Real Estate, Appraisal Institute, Chicago, Illinois; and/or

Marshall Valuation Service, Marshall & Swift, L. P., Los Angeles, California, (MVS).

Accrued Depreciation

The difference between the reproduction or replacement cost of the improvements on the effective date of the appraisal and the market value of the improvements on the same date. (*Dictionary*)

Appraisal

The act or process of developing an opinion of value. (*USPAP*)

Business Value

A value enhancement that results from items of intangible personal property such as marketing and management skill, an assembled work force, working capital, trade names, franchises, patents, trademarks, contracts, leases, and operating agreements (*Dictionary*).

Deferred Maintenance

Curable, physical deterioration that should be corrected immediately, although work has not commenced; denotes the need for immediate expenditures, but does not necessarily suggest inadequate maintenance in the past. (*Dictionary*)

Direct Capitalization

A method used to convert an estimate of a single year's income expectancy into an indication of value in one direct step, either by dividing the income estimate by an appropriate rate or by multiplying the income estimate by an appropriate factor.

Effective Date of the Appraisal

The date at which the value opinion is an appraisal applies, which may or may not be the date of inspection; the date of the market conditions that provide the context for the value opinion. Current appraisals occur when the effective date of the appraisal is contemporaneous with the date of the report. Prospective value opinions (effective date of the appraisal subsequent to the date of the report) are intended to reflect the current expectations and perceptions along with available factual data. Retrospective value opinions are likely to apply as of a specific historic date; the opinions are intended to reflect the expectations and perceptions of market participants at the specified date, along with available factual data. Data subsequent to the effective date may be considered in estimating a retrospective value as a confirmation of trends. (*Dictionary and USPAP*)

Baytree Apartments Definitions

Entrepreneurial Profit

Entrepreneurial profit is a "market-derived figure that represents the amount an entrepreneur **expects** to receive for his or her contribution to a project"; may be measured by the difference between the total cost of a property (cost of development) and its market value (property value after completion), which represents the entrepreneur's compensation for the risk and expertise associated with development. The term "entrepreneurial incentive" has the same definition as profit, but the perspective of the use of the word "incentive" is forward-looking (expected reward), whereas the use of the word "profit" indicates a retrospective perspective of a quantifiable amount earned. Unless otherwise noted, as used in this report, the terms are synonymous. (*Definition*)

Exposure Time

Exposure time is the estimated length of time the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal. Exposure time differs from the marketing period in that exposure time is assumed to precede the effective date of the appraisal. (*USPAP and Dictionary*)

Fee Simple Estate

Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat. (*Dictionary*)

Family household (Family)

A family includes a householder and one or more people living in the same household who are related to the householder by birth, marriage, or adoption. All people in a household who are related to the householder are regarded as members of his or her family. A family household may contain people not related to the householder, but those people are not included as part of the householder's family in census tabulations. Thus, the number of family households is equal to the number of families, but family households may include more members than do families. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may comprise a group of unrelated people or one person living alone.

Investment Value

The specific value of an investment to a particular investor or class of investors based on individual investment requirements; distinguished from market value, which is impersonal and detached. (*Dictionary*)

Leased Fee Estate

An ownership interest held by a landlord with the rights of use and occupancy conveyed by lease to others. The rights of the lessor (the leased fee owner) and the leased fee are specified by contract terms contained within the lease. (*Dictionary*)

Baytree Apartments Definitions

Leasehold Estate

The interest held by the lessee (the tenant or renter) through a lease conveying the rights of use and occupancy for a stated term under certain conditions. (*Dictionary*)

Market Value

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition are the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- buyer and seller are typically motivated;
- both parties are well informed or well advised, and acting in what they consider their best interests;
- a reasonable time is allowed for exposure in the open market;
- payment is made in terms of cash in United States dollars or in terms of financial arrangements comparable thereto; and
- the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale. (*USPAP*, according to the Federal Register, CFR 34.43(F))

Marketing Period

A reasonable marketing period is the period of time it might take to sell a property interest in real estate at or near the concluded market value during the period immediately following the effective date of the appraisal. A marketing period is a function of price, time, use, and anticipated market conditions.

Replacement Cost

The estimated cost to construct, at current prices as of the effective date of the Appraisal, a building with utility equivalent to the building being appraised, using modern materials and current standards, design and layout. (*Dictionary and USPAP*)

Reproduction Cost

The estimated cost to construct, at current prices as of the effective date of the Appraisal, an exact duplicate or replica of the building being appraised, using the same materials, construction standards, design, layout, and quality of workmanship and embodying all the deficiencies, superadequacies, and obsolescence of the subject building. (*Dictionary*)

Use Value

The value a specific property has for a specific use. (Dictionary)

Background Information

Identification of the Subject

The subject is an existing 60-unit apartment building located at 217 Bradwell Street. The property is located within the City of Hinesville, Liberty County, Georgia. The complex primarily consists of 6 two-story apartment buildings on a 5.13-acre site. A legal description for the subject is presented in the Addendum. The project is currently operating under the restrictions of a HAP contract and is applying for Low Income Housing Tax Credits.

Intended Use of the Appraisal

The purpose of the appraisal is to determine the hypothetical retrospective "As-Is" market value for the subject property and to project net operating income assuming the HAP contract remain in place and the subject is substantially renovated.

Intended User of the Appraisal

This Appraisal is to be used by Georgia Department of Community Affairs (DCA), Dewar Properties, Inc., JT Development, Inc. and JT Hinesville, LP, Georgia Fund 2013 VI LLC, R4 Capital LLC and R4 HGA Acquisition LLC in underwriting a mortgage loan to be secured by the subject.

Pertinent Dates

The Appraisal is dated on the last date market information was secured, July 18, 2013. Preparation of the written report was completed on February 12, 2014.

The appraisal provides a complete analysis of the subject and market. The scope of work in the appraisal process are as follows:

Scope of Work, Market Research and Appraisal Procedures

Standards Rule 2-2(a;viii) of the Uniform Standards of Professional Appraisal Practice requires that all appraisals "describe the information analyzed, the appraisal techniques employed, and the reasoning that supports the analyses, opinions, and conclusions. The scope of work includes the following steps:

Identification of Subject;
Identification of Property Rights to be Valued;
Define Use of Appraisal
Define User of Appraisal
Definition of Value;
Date of Value:

3-Year History of arm's length transactions involving the subject, if any;

Special Assumptions and Limiting Conditions;

Data Selection and Collection-General and Specific;

Examination of Economic Influences;

Housing Market Area Analysis;

Highest and Best Use Analysis;

Approaches to Value as appropriate (Cost, Sales Comparison and/or Income);

Reconciliation;

Self-Contained Report.

Kay Kauchick, MAI conducted a physical inspection of the subject's interior and exterior and conducted interviews with the market-rent and restricted-rent comparables. An exterior inspection was completed at all of the rent comparables with a review of a model unit at properties where authorization to view a unit was granted. The occupancy and rental rates of market properties were reviewed and a rent analysis conducted on the HUD 92273 forms. The restricted rents were also reviewed to determine the strength of the affordable housing market. Revenues and expenses were projected based on two scenarios; the hypothetical scenario that the subject operated as a market-rent property and a restricted-rent scenario based on the HAP rents in place. Overall capitalization rates were secured from the market and applied to the market-rent scenario to estimate a value. Revenues and expenses were projected for the restricted-rent scenario As If Renovated. The results of the research and analyses are presented in this appraisal report.

Special Instructions

HUD MAP has special guidance and requirements for valuation and loan processing. These are included in the Addenda under Subject Information:

Inspection

Kay Kauchick, MAI conducted a detailed physical inspection of the comparables and market area. The last day of inspection was on July 18, 2013.

Data Collection

Three types of data are normally gathered while completing an appraisal: general, specific, and competitive supply and demand.

General Data—General data concerns the social, economic, governmental, and environmental forces that impact property values. General data presented in this market study/appraisal is found in the Area Description and Analysis and the Neighborhood Description and Analysis Sections. We gathered general data from a variety of sources and publications as noted in the analyses. General data concerning the neighborhood is also based upon observations made during our inspection of the neighborhood.

Specific Data—Data relating to the property being analyzed and/or appraised, and to comparable properties, is referred to as specific data. Documents we relied upon for specific data pertaining to the subject are listed in the General Assumptions. Additional data pertaining to the subject was gathered from subject contacts, local city and county offices and chambers of commerce, various State offices, and other resources maintained in our library.

Specific comparable data was gathered from market participants. The extent of the comparable market data collection process varies for each type of comparable data. Refer to discussions preceding the presentation of data in the approaches to value for descriptions of the data sources consulted and the search criteria.

Competitive Supply and Demand Data—An analysis of the operating performance levels of apartment communities within the primary market was conducted by Value Tech Realty Services, Inc. Projected operating results have been prepared by Value Tech Realty Services, Inc. as presented within this document.

Compliance

We developed this report in compliance with the requirements of the Code of Ethics and the Standards of Professional Practice of the Appraisal Institute, the *Uniform Standards of Professional Appraisal Practice* promulgated by the Appraisal Foundation. Further, the appraisal was prepared in conformance with the requirements of Housing and Urban Development under the 221 (d)(4) SR program.

Competency

Kay Kauchick, MAI has analyzed multifamily assignments that include HUD subsidies, market-rate rents, LIHTC, Bond Financing, as well as projects that contain both market and income-restricted rents.

Ownership and History of the Subject

According to public records, the site size is 5.13 acres or 223,463 square feet. The property is owned by Baytree Apartments LP. Management services are provided by Dewar Properties, Inc. Dewar Properties also provides similar services to several other properties across the Eastern United States, mostly in Georgia. A purchase agreement is in place between Baytree Apartments, LP and JT Hinesville, LP dated January 25, 2013. The purchase price will be \$2,297,116 and this is generally near market. No transactions concerning the subject have occurred within the last three years.

Substantial renovations are planned. The appearance of the unit interiors will be upgraded along with various changes to the property's common areas and mechanical features of the building.

There is currently a land use restriction in place.

Prior to this sale/contract no other transactions have occurred involving the subject property within the past three years.

Assumptions and Limiting Conditions

The use of this report is subject to the following assumptions and limiting conditions:

General Assumptions

- No responsibility is assumed for the legal description or for matters including legal or title considerations. Title to the property is assumed to be good and marketable unless otherwise stated.
- The property was analyzed "free and clear" of any and all liens or encumbrances unless otherwise stated.
- Responsible ownership and competent property management are assumed.
- The information furnished by others is believed to be reliable. However, no warranty is given for its accuracy.
- All engineering is assumed to be correct. The plot plans and illustrative material in this report are included only to assist the reader in visualizing the property.
- It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures that render it more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies that may be required to discover them.
- It is assumed that there is full compliance with all applicable federal, state, and local environmental regulations and laws unless noncompliance is stated, defined, and considered in this report.
- It is assumed that all applicable zoning and land use regulations and restrictions have been complied with unless a non-conformity has been stated, defined, and considered in this report.
- It is assumed that all required licenses, certificates of occupancy, consents or other legislative or administrative authority from any local, state, or national government or private entity or organization have been or can be obtained or renewed for any use on which the market support and/or value estimate contained in this report is based.
- It is assumed that the utilization of the land and improvements is within the boundaries or property lines of the property described and that there is no encroachment or trespass unless noted in this report.
- The appraiser has not made an environmental inspection of the subject and is not qualified to detect the existence of hazardous materials. The appraiser assumes no responsibility for any existing conditions or for any expertise or engineering knowledge required to discover them. The client is urged to retain an expert in this field, if so desired.
- The presence of hazardous materials such as asbestos, urea-formaldehyde foam insulation, or other potentially hazardous materials may affect the value and/ or marketability of the property. The appraiser assumes no responsibility for any existing conditions or for any expertise or engineering knowledge required to discover them. The client is urged to retain an expert in this field, if so desired.

• The Americans With Disabilities Act (ADA) became effective January 26, 1992. Noncompliance with the ADA could cause a loss in value. Unless otherwise stated in this report, Value Tech Realty Services, Inc. has not been provided with a compliance survey; therefore, our value estimate is predicated upon the assumption that the subject is not negatively or positively impacted by issues relating to Fair Housing and ADA.

General Limiting Conditions

- Possession of this report, or a copy thereof, does not carry with it the right of publication.
- The appraiser herein by reason of this report is not required to give further consultation, testimony, or be in attendance in court with reference to the property in question unless arrangements have been previously made.
- Neither all nor any part of the contents of this report (especially any conclusions as to market support and/or value estimates, the identity of the appraiser or that with which the appraiser is connected) shall be disseminated to the public through advertising, public relations, news, sales, or other media without the prior written consent and approval of the appraiser.

Specific Assumptions and Limiting Conditions

This report has also been made subject to the following specific assumptions and limiting conditions:

- We assume that the project will be substantially renovated and maintained in a quality condition.
- We assume that the subject will be aggressively marketed and professionally managed.
- We provided a value that adheres to the guidelines and limitations outlined under the HUD MAP program and have incorporated the review comments obtained January 2014.

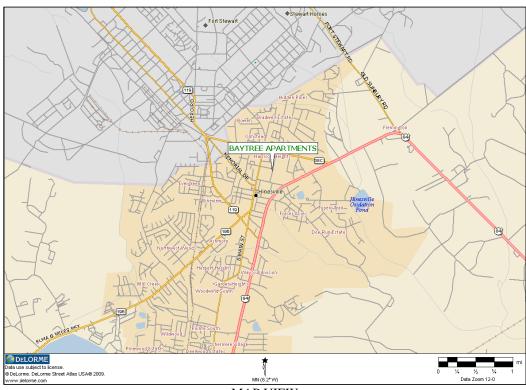
Hypothetical Condition & Extraordinary Assumptions

Hypothetical conditions are contrary to known facts about the physical, legal, or economic characteristics of the subject property; or about conditions external to the property such as market conditions or trends; or about the integrity of data used in an analysis.

Extraordinary Assumptions presume as fact otherwise uncertain information about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or about the integrity of data used in an analysis.

- For the "retrospective as is" scenario, the hypothetical condition is based on the property operating at market and not operating under a restriction program.
- For the "as renovated" net operating income projection, the subject is valued under the HAP contract. The assumption is made that the physical plant is totally rehabilitated and stabilized.

Subject Site Description







AERIAL VIEW

The first portion of this section provides information regarding the site including location, access, topography, zoning, utilities, flood plain, hazardous materials, and related. The latter portion of this section provides detailed information on the improvements.

The subject is located within a "workforce" neighborhood. The households are on the low to moderate spectrum of income levels. The households tend to be residing within the area due to affordability and proximity to jobs. The subject is located near residential and commercial services and provides convenient access to employment opportunities.

Site Description

SITE DESCRIPTION						
Location	217 Bradwell St	reet, Hinesvill	le, Georgia 31313			
Frontage	N Main Street/B	radwell St	Shape	Rectangular		
Depth	N/A		Excess Land	None		
Site Size (Acres)	5.13		Topography	Generally Level		
Usable Area (Acres)	5.13		Zoning Code	R-A-1: Multi-Family	Dwelling	
	Excellent	Good	Average	Fair	P	oor
Access		X				
Drainage		X				
Function/Utility		X				
Landscaping		X				
Shape		X				
Street Frontage			X			
Traffic Pattern		X				
Traffic Volume			X			
Utilities		X				
Comment	The subject prop	erty is located	d in an area primarily de	veloped with commercia	l and resider	ntial uses.
	Yes	No			Yes	No
Alley		X	Corner Lot			X
Curbs and Gutters	X		Underground Utilitie	S	X	
Electric	X		Assume Adequate So	ils	X	
Gas	X		Environmental Issues	s		X
Lighting	X		Development Limitat	tions		X
Public Sewer	X		Easements/Restrictio	ns	X	
Sidewalks	X Flood Plain Information					
Storm/Drainage	X		Map No.	13179C0227D		
Paved, Public Streets	X		Zone Code:	X		
Public Water	X		Date:	September 26, 2008		
Comments:						

Location and Access

The subject property is located along Bradwell Street, approximately one-half mile northeast of Hinesville's city center. Bradwell Street is a local road that traverses northeast/southwest throughout Hinesville. Major roads that lead to Bradwell Street include SR 38-C, locally known as General Stewart Way, SR-119, locally known as General Screven Way, and US-84, Oglethorpe Highway.

The subject contains 86 parking spaces. Of those spaces, five are designated for handicap use. Visitors tend to park near unit building parking spaces. The subject is easily accessible via an entrance on Bradwell Street. A photograph of the subject entrance, main exterior and street frontage is shown in the following:

Subject Photographs



STREET FRONTAGE



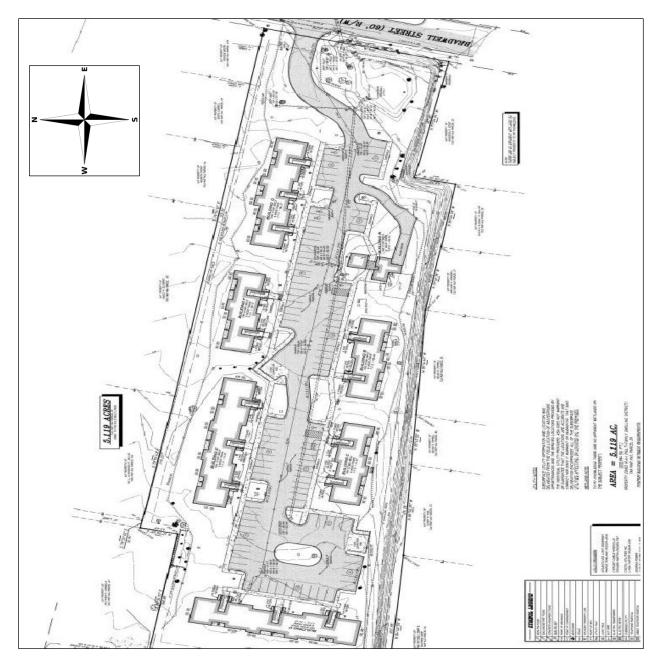


SUBJECT SIGNAGE

SUBJECT EXTERIOR

Site Plan and Layout

A site plan of the subject property is shown in the picture below. Bradwell Street is shown at the top, which sits east of the subject property.



Area and Dimensions

According to public records, the total site area is 5.13 acres. All land is usable. The site is irregular in shape and is sufficient in size to accommodate a multifamily development.

Topography & Drainage

The subject site is near road grade with surrounding roadways. Drainage appeared adequate.

Soil and Subsoil

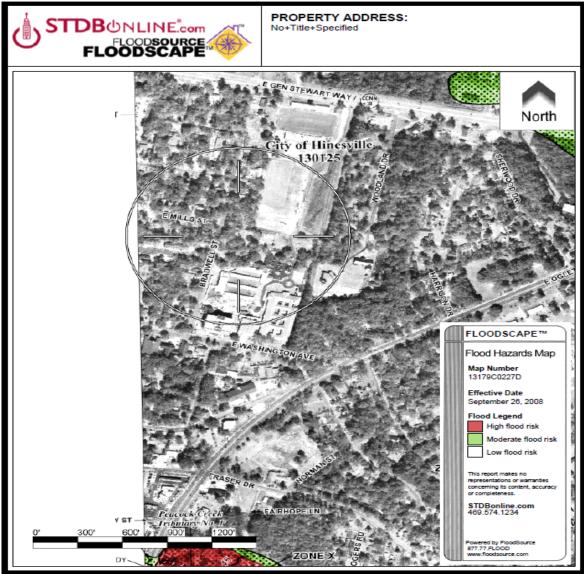
During our inspection, no soil or subsoil problems were apparent. This opinion is based solely on a visual inspection of the surface of the property. We assume that the hidden or unapparent conditions beyond the area of our expertise (see Item 6 of General Assumptions).

Topography & Drainage

The subject site is near road grade. Overall, the site is level and is considered typical of other recently developed residential complexes in the area.

Flood Hazard Statement

According to the survey, the subject site lies within Flood Zone X. This area is described as being outside the 100-year flood plain. The flood map for the area around the subject property is shown below:



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FLOOD ZONE		
Flood Hazard Zone -		
Zone:	X	
Panel Number:	13179C0227D	
Panel Date:	September 26, 2008	
Flood Insurance Required:	No	

Utilities and Services

UTILITIES AND RELATED SERVICES INFORMATION		
Water:	City of Hinesville	
Sewer:	City of Hinesville	
Electricity:	Georgia Power	
Gas:	SCANA Natural Gas	
Telephone:	Coastal Communications	
Police:	City of Hinesville	
Fire:	City of Hinesville	

According to the City of Hinesville, water and sewer is available to service the subject site.

Zoning

The subject site is zoned R-A-1 (Multi-Family Dwelling). The zoning restrictions are as follows:

ZONING INFORMATION		
Zoning:	R-A-1: Multi-Family Dwelling	
Maximum Lot Coverage	0.35	
Maximum Height (Ft.)	35'	
Front Setback	20'	
Side Setback	10'	
Rear Setback	15'	
Corner Setback	25'	
Conformity	Legal, conforming use	
Source:		

The subject has zoning referred to as R-A-1 (Multi-Family Dwelling). The subject is a conforming and legally permissible use under current zoning.

Land Uses

The subject is located along a north/south road. The land uses within the immediate site area are as follows:

LAND USES IN IMMEDIATE AREA		
Location:	Land use:	
North	Single-Family Residential	
South	Undeveloped/Single-Family Residential	
East	Single-Family Residential/Commercial/Government	
West	Single Family/Office	

Easements

We have assumed no easements will negatively affect the marketability or use of the subject.

Noise Hazard

There is no significant noise hazard affecting the subject.

Hazardous or Toxic Materials

During our visual inspection of the subject, we did not observe any hazardous substances. We are not experts, however, in determining the presence of hazardous substances, defined as all hazardous or toxic wastes, pollutants, or contaminants (including asbestos, PCB's, or raw materials) either used in construction or stored on the property. The appraiser has not been provided with certification from the client or current property owner that no hazardous substances are present, which would adversely affect the rent potential of the subject property. We are not experts in determining the presence of hazardous substances, and the value estimated included in this report reflects the assumption that the subject property is not so affected.

Conclusion/Comments

The site is of sufficient size and shape to support development of a residential multifamily complex. The site is serviced by all the public utilities necessary for development of such a complex, which is allowed under its approved zoning and land uses. No adverse conditions were noted at the time of inspection. Entrance to and from the subject property is easily accessible, and has good visibility from the major roads. The subject is in a neighborhood that supports multi-family residential properties. The subject site's regional location, access, topography, and availability of utilities, are considered suitable for development of a property such as the subject.

Improvement Description

Overview

The subject primarily consists of 6, two-story apartment buildings containing 60 flat, residential units. The site also contains a detached, single-story building consisting of the maintenance room, office, and laundry facility. The unit mix is as follows:

Baytree Apartments				
	SUBJECT U	NIT SIZE ANALYSIS		
Apartment Unit Type	Units	Percent	Sq. Ft.	Living Area
1x1	4	7%	634	2,534
2x1 Standard	37	62%	799	29,578
2x1 HC	3	5%	827	2,481
3x1.5	16	27%	1,019	16,296
Total/Weight Average	60	100.0%	848	50,889

The subject has easterly access to the west side of Bradwell Street which leads north to General Stewart Way and south to Washington Avenue which leads west to downtown Hinesville and east to Highway 84. The northern boundary of the complex is bordered by single-family housing. Main Street runs north/south along the western boundary of the subject. A drainage ditch divides the southern boundary of the subject from adjacent single-family housing. The property is fenced.



SUBJECT SIGNAGE



SUBJECT EXTERIOR

The subject's wood-frame and stucco buildings were constructed on poured-in-place concrete slabs. The roof of the building is pitched and shingled.

An administrative office is located near the main entrance of the subject. The maintenance and laundry rooms are located across from this office and are separated by a breezeway.





MAIN OFFICE

MAINTENANCE BUILDING

The subject contains 86 parking spaces. Of those spaces, five are designated for handicap use.

Resident Unit Description

The subject includes one, two, and three bedroom units. The unit mix is appropriate for the current use of the complex. All units contain a living room nearest the door followed by an eat-in kitchen situated in the back of the unit. A hallway connects the living room to the bedrooms and bathrooms. In all units, there is a separate bathroom.



LIVING ROOM AND DINING AREA



ENTRY DOOR AND CLOSET

Flooring is provided by vinyl tiles in all areas. All units will also provide central heat and air, a smoke detector, ceiling fan and horizontal slide windows.





TYPICAL UNIT KITCHEN

TYPICAL UNIT KITCHEN

Each kitchen contains a four-burner electric range/oven unit and refrigerator. A single-basin stainless steel sink is included in one-bedroom units with double-basin stainless steel sinks in all other apartments.







TYPICAL TUB AND SHOWER

Full bathrooms contain a toilet, sink, vanity, tub, and shower. The half bath does not contain a shower or tub.

Other Community Features

As introduced earlier, residents of the subject have use of an on-site laundry facility and playground. The laundry facility is located in the main office building situated in the center of the complex. The playground is located behind the laundry facility. The current condition of the amenities is fair to average.

Summary of Project Amenities

UNIT AND PROJECT AMENITIES RETROSPECTIVE AS IS		
Refrigerator	Laundry Facility	
Range Oven	Courtyard	
Sink	Surface Parking	
Blinds	Playground	





OFFICE, LAUNDRY, & MAINTENANCE

ON-SITE LAUNDRY FACILITY

General Layout and Efficiency

The design of the buildings and the individual floor plans are considered functional and are comparable with other properties of the same age. The layout of the site is open, with landscaped shrubs and trees located throughout the grounds.

Construction Quality

Construction Quality of the buildings and are in fair to good condition. Our opinion of the construction quality is based on a review of the property. We assume no responsibility for hidden or unapparent conditions beyond our expertise as appraisers. We are not proficient in construction techniques, and it is assumed that the improvements are structurally adequate and in conformance with applicable building codes.

Age and Condition

The subject was constructed in 1983. Despite its age, the complex is still fully functioning and can be generically described as being in fair to average condition. There is an amount of wear and tear that needs to be corrected.

Renovation Program

Renovation plans will enhance the physical product. All rents include the cost of water/sewer and trash removal. Tenants will bear the cost of all other utilities. As part of the rehabilitation, the heat source for all units will be converted from gas to electric.

The following unit features are planned:

- Kitchens with Energy Star appliances including a refrigerator (including an icemaker), stove/oven, dishwasher, and range hood
- Central heat and air-conditioning
- Wall-to-wall carpeting in living room and bedrooms and vinyl floors in kitchens and bathrooms
- Wiring for high-speed internet access and cable television
- Washer/dryer connections

The following community amenities are planned:

- Community room
- Playground (tot-lot)
- Basketball court
- Gazebo
- Central laundry area
- Management office

Remaining Economic Life

According to the *Marshall Valuation Service*, the average life expectancy for a Class D (wood frame) multiple residence building is 55 to 60 years.

Construction Details and Conditions

IMPROVEMENT SUMMARY						
Construction Type:	Construction Type: Class D					
Number of Units	60					
Residential Buildings	6					
Other Buildings	1 Leasing Office/Laundry Room					
Number of Stories:	2					
Year Built:	1983					
Construction Quality:	Average					
Construction Condition:	Fair to Average					
Deferred Maintenance:	Yes					
Improvement Description:						
Ceiling:	Painted / Textured					
Electrical:	Meets Code					
Exterior Walls:	Wood / Stucco / Brick					
Floor System	Slab on grade					
Floor Cover:	Vinyl					
Floor-to-Ceiling Height:	9'					
Foundation:	Pured-in-place concrete					
Frame:	Gable & Hip					
Interior Partitions:	Dry wall					
HVAC:	Central/Electric					
Plumbing:	Meets Code					
Roof Cover:	Asphalt Shingle					
Sprinklers:	No					
Security:	No					
Windows:	Aluminum / Wood Frame					
Other Project Descriptions:						
Landscaping:	Adequate once renovated					
External Lighting	Adequate					
Clubhouse	No					
Restrooms:	Individual Units & Main office					
Parking Summary:						
Parking:	Surface					
Garages	None					
Adequate	Yes					
Conforms to Zoning	Yes					
Number of Spaces	86					
Spaces/Unit	1.4					

Conclusions/Comments

The subject' site plan appears to be good in terms of the quality and design of the buildings and units. The units feature functional floor plans. The overall condition of the physical plant is fair to average. The property provides housing to the affordable income resident. Some of the physical components have reached the end of their useful life. Upgrades to apartment communities will typically occur every 10 to 15 years. The subject will require this in the near term. Without this community, there would be an undersupply of affordable apartments servicing the low income household in the market.

Ad Valorem Tax Analysis

In Georgia, property is required to be assessed at 40% of the fair market value and is levied to all private real property. The property appraiser must report the just value of all real property in the county as of January 1. Factors that are considered in determining just value are present cash value, use, location, quantity or size, cost, replacement value of improvements, condition, income from property and net proceeds if the property is sold. The amount of tax that is due is calculated by multiplying the assessed value by 40% and dividing by 1,000 then multiplying the taxable value by the tax rate (millage) levied by the taxing authority within that county or city. The current millage rate for the City of Hinesville is .0013.

The terms land, real estate, realty and real property may be used interchangeably. Real property includes all other permanent improvements on the land and is broadly classified based on land use.

Property tax returns must be filed with the Liberty County Board of Tax Assessors between January 1 and April 1 of each year. The taxpayer may elect not to file a property tax return if there have been no changes that would affect the value of their property from the previous year. Failure to file a new return when there have been improvements made to the property will subject the taxpayer to a 10% penalty on the value of the property not returned plus interest and possibly penalties from the date the tax would have been due.

Shown below are the tax comparables for the "As-Renovated" tax analysis:

	TAX COMPARABLE ANALYSIS-AS RENOVATED								
	Baytree Apartments								
Subject Comparable 1 Comparable 2 Comparable 3									
			The Columns at	Colonial Village at					
Property	Baytree Apartments	Mission Ridge	Independence	Huntington					
City	Hinesville	Hinesville	Hinesville	Savannah					
Map ID	056B 024	045B 107	P125027 003	2-0493 -01-006					
Project Type	Income Restricted (Section 8)	Market Rate	Market Rate	Market Rate					
Year Built	1983	1983	2010	1985					
# Units	60	54	222	147					
Current Assessment									
Tax Year	2012	2012	2012	2012					
Land Value	\$153,900	\$183,600	\$602,500						
Improvement Value	\$1,803,713	\$1,226,556	\$13,455,329	\$7,800,900					
Total Value	\$1,957,613	\$1,410,156	\$14,057,829	\$7,800,900					
Total Assessment	\$783,045	\$564,061	\$5,623,132	\$3,120,360					
Per Unit	\$13,051	\$10,446	\$25,329	\$21,227					
Total Taxes	\$33,773	\$24,328	\$242,526	\$83,623					
Per Unit	\$563	\$451	\$1,092	\$569					
Millage Rate	43.1300	43.1300	4.3130	2.6799					

Shown below are the tax comparables for the "Retrospective As-Is-Market" tax analysis:

TAX COMPARABLE ANALYSIS-RETROSPECTIVE AS IS							
Baytree Apartments							
	Subject	Comparable 1	Comparable 2				
Property	Baytree Apartments	Northgate Apartments	Raintree Apartments				
City	Hinesville	Hinesville	Hinesville				
Map ID	056B 024	045B 106	043D 001				
	Income Restricted	Income Restricted	Income Restricted				
Project Type	(Section 8)	(Section 8)	(Section 8)				
Year Built 1983 1		1982	1984				
# Units	60	80	200				
Current Assessment							
Tax Year	2012	2012	2012				
Land Value	\$153,900	\$240,000	\$740,400				
Improvement Value	\$1,803,713	\$1,965,658	\$4,905,448				
Total Value	\$1,957,613	\$2,205,658	\$5,645,848				
Total Assessment	\$783,045	\$882,263	\$2,258,339				
Per Unit	\$13,051	\$11,028	\$11,292				
Total Taxes	\$33,773	\$38,052	\$97,402				
Per Unit	\$563	\$476	\$487				

The assessment for the subject currently in place generally aligns with Mission Ridge; a property that has been renovated. This suggests the "retrospective as is" assessment may be overstated.

The renovations anticipated will provide a property that is physically able to continue to operate into the future. The renovations will not materially change the property's functionality. Reliance was placed on the actual assessment in place for the renovated scenario. Reliance was also placed on the current taxes incurred for the "retrospective as is" valuation.

The methodology for the real estate tax estimate for the subject property at both the 'Retrospective As-Is' and 'As-Renovated' are provided in the tables below:

REAL ESTATE TAX ESTIMATE				
Baytree Apartments				
Number of Units 60				
Taxes per Unit \$565				
Total	\$33,900			

67 169 129 67N Hilton Head Island · 📵 Daufuskie Island eidsville 147 Richmond Hill Montgomery Subject udowici 0dum 15 Blackbeard Island Blackbeard Creek Bristol McKinnon @ DeLorme, DeLorme Street Atlas USA@ 2009

Liberty County Area Analysis

Introduction

Liberty County is located on the eastern border of Georgia. Liberty County is bordered by five counties. To the south is McIntosh County; southwest is Long County, to the northwest lays Evans County and Tattnall County. And to the northeast is Bryan County. Liberty County consists of 602.5 square miles and 519 of those square miles are land.

Liberty County consists of the following municipalities: Allenhurst, Flemington, Fort Stewart, Gumbranch, Hinesville (county seat), Midway, Sunbury, Ricebury and Walthourville.

The land that would form Liberty County was ceded to the English by the Creeks in the Treaty of Savannah on May 21, 1733, confirmed and expanded by agreements of 1735 and 1736. On February 5, 1777, Georgia adopted the state's first constitution and transformed the existing colonial parishes into seven counties. Liberty County was sixth on the list and therefore considered Georgia's sixth county. The county was named to recognize the American colonies' declaration of independence from British rule.

Liberty County neighbors the Savannah, Georgia metropolitan survey area. Savannah is Georgia's fourth largest city and the third largest metropolitan area. Savannah is a major industrial center and an important Atlantic seaport.

Population and Demographics

The following provides population and household growth information for Liberty County from 2010 to 2012:

POPULATION AND HOUSEHOLDS:						
LIBERTY COUNTY						
2010 2012 Change % Change						
Total Population 63,453 65,993 2,540 4.0%						
Total Households 22,155 22,776 621 2.8%						
Source: Demographic and Inc	ome Profile, E	SRI Site Anal	ysis			

As indicated previously, the total population and total households increased from 2010 to 2012 by 4.0% and 2.8%, respectively. The information in this section was obtained through the US Census Bureau and ESRI. The population distribution by age is shown in the table below:

2012 POPULATION BY AGE							
	LIBERTY CO	DUNTY					
Age Total % of Total							
0-19	21,883	33.2%					
20-24	7,041	10.7%					
25-44	18,924	28.7%					
45-54	7,998	12.1%					
55-64	5,802	8.8%					
65-74	2,22						
75-84	1,059	1.6%					
85+	85+ 327 0.5%						
Total 65,993 100.0%							
Source: Demogr	aphic and Income Pro	ofile, ESRI Site Analysis					

Shown above, the 2012 population in Liberty County is dominated by residents below the age of 45 at 72.5%. The following chart provides population projections by age for Liberty County:

LIBERTY COUNTY POPULATION PROJECTION BY AGE								
TOTAL NUMBER OF RESIDENTS								
Age	2010	2012	2017	Change 2012 - 2017	% Change			
0-4	6,552	6,816	7,588	772	11.3%			
5-9	5,244	5,439	6,024	585	10.8%			
10-14	4,540	4,659	5,221	562	12.1%			
15-19	4,997	4,969	5,246	277	5.6%			
20-24	6,695	7,041	7,186	145	2.1%			
25-34	10,472	11,064	12,349	1,285	11.6%			
35-44	7,748	7,860	8,533	673	8.6%			
45-54	7,909	7,998	8,218	220	2.8%			
55-64	5,325	5,802	6,732	930	16.0%			
65-74	2,654	2,959	3,943	984	33.3%			
75-84	1,019	1,059	1,236	177	16.7%			
85+	298	327	383	56	17.1%			
Total	63,453	65,993	72,659	6,666	10.1%			
% Change	-	4.0%	10.1%					
Compounded ar	nnual growth rate	e (2010 to 2017)	2.0%					
Compounded ar	nnual growth rate	e (2012 to 2017)	1.9%					
Source: Demogra	aphic and Income	Profile, ESRI Site A	Analysis	•				

The table above illustrates that the population grew by 4.0% from 2010 to 2012 and is projected to grow by 10.1% through 2017. The largest growth is projected for the age group of 65 to 74 at 33.3%.

The following table illustrates the working age cohort in the area:

	LIBERTY COUNTY-WORKING AGE RESIDENTS								
	TOTAL NUMBER OF RESIDENTS								
Age 2010 2012 2017 Change 2012 - 2017 % Change									
20-24	6,695	7,041	7,186	145	2.1%				
25-34	10,472	11,064	12,349	1,285	11.6%				
35-44	7,748	7,860	8,533	673	8.6%				
45-54	7,909	7,998	8,218	220	2.8%				
55-64	5,325	5,802	6,732	930	16.0%				
Total	38,149	39,765	43,018	3,253	8.2%				
% Change		4.24%	8.18%		•				
Compounded and	nual growth rate	(2010 to 2017)	1.7%	1					
Compounded and	nual growth rate	(2012 to 2017)	1.6%	1					
Source: Demograp	ohic and Income Pr	ofile, STDB, Inc	., ESRI Site Anal	ysis.					

The table above illustrates that the working age cohort increased by 4.24% from 2010 to 2012 and will increase by 8.2% by 2017.

The following table exhibits household growth within Liberty County:

HOUSEHOLD PROJECTION FOR 2012 to 2017								
	LIBERTY COUNTY							
	% Household Change							
Year 2010 2012 2017 2010-2012 2012-2017								
Total	22,155	22,776	25,619	2.8%	12.5%			
Compounded annu	Compounded annual growth rate 1.4% 2.4%							
Average Size 2.75 2.78 2.74								
Source: Site To Do	Business							

The household projections shown above are evidence of stable growth. The number of households increased 1.4% from 2010 to 2012. They are projected to increase 2.4% through 2017.

Socio-Economic Characteristics

According to ESRI Inc., the median household income in Liberty County for 2012 is \$40,173, shown in the table below:

MEDIAN HOUSEHOLD INCOME					
Median household income in 2012 Liberty County					
Total \$40,173					
Source: Age by Income Profile, ESRI S	Source: Age by Income Profile, ESRI Site Analysis				

Employment

Employment in Liberty County is dominated by the Health Care and Social Assistance sector, followed by Retail Trade and Educational Services. The following chart and table provide employment by industry statistics for Liberty County:

LIBERTY COUNTY EMPLOYMENT BY INDUSTRY						
Industry	Number	Percent				
Health Care/Social Assistance	3,316	14.0%				
Retail Trade	3,103	13.1%				
Public Administration	2,866	12.1%				
Educational Services	2,842	12.0%				
Accommodation/Food Services	2,084	8.8%				
Other Services	1,563	6.6%				
Construction	1,421	6.0%				
Manufacturing	1,350	5.7%				
Transportation/Warehousing	1,018	4.3%				
Admin., Support, and Waste Mgmt. Services	924	3.9%				
Finance/Insurance	687	2.9%				
Professional, Scientific, and Technical Services	663	2.8%				
Real Estate/Rental/Leasing	568	2.4%				
Wholesale Trade	308	1.3%				
Information	308	1.3%				
Agriculture, Forestry, Fishing, and Hunting	284	1.2%				
Arts/Entertainment/Recreation	284	1.2%				
Utilities	95	0.4%				
Mining	24	0.1%				
Management of Companies/Enterprises	0	0.0%				
Total 23,710						
Total 23,710 100% Source: STDB 2010 Employed Civilian Population by Industry Chart						

Occupational projections were not directly available for Liberty County from the Georgia Labor Market Explorer. The Coastal Georgia WIA was utilized for the purposes of this report. Bulloch, Effingham, Bryan, Chatham, Long, McIntosh, Glynn, and Camden counties are also included in the Coastal Georgia WIA. The following chart illustrates total projected growth in the Coastal Georgia WIA:

COASTAL GEORGIA WIA OCCUPATIONAL PROJECTIONS								
Total Employment 2008 2018 Growth Rate Growth Replacement Total								
All Occupations	271,070	301,830	1.08%	3,380	6,180	9,560		
Source: Georgia Labor Market Explorer, http://explorer.dol.state.ga.us								

As indicated above, jobs are projected to grow at an annual rate of 1.08% between 2008 and 2018. This amounts to an increase of 30,760 total job openings during this time period.

The following chart illustrates the largest occupation category and projected growth within the Coastal Georgia WIA:

COASTAL GEORGIA WIA		vment	LINOGECIIO	Average Annual Job Openings		
Occupation Category	2008	2018	Growth Rate	Growth	Replacement	Total
Office and Administrative Support Occupations	43,370	46,380	0.7%	390	920	1,310
Sales and Related Occupations	29,970	31,930	0.6%	190	930	1,120
Food Preparation and Serving Related Occupations	28,180	33,470	1.7%	510	900	1,410
Management Occupations	14,180	15,020	0.6%	60	290	350
Production Occupations	13,880	14,410	0.4%	50	210	260
Construction and Extraction Occupations	13,750	13,140	-0.4%	0	200	200
Installation, Maintenance, and Repair Occupations	13,010	14,170	0.9%	110	170	280
Retail Salespersons	11,940	12,940	0.8%	100	370	470
Building and Grounds Cleaning and Maintenance Occupations	11,910	13,740	1.4%	180	200	380
Personal Care and Service Occupations	9,390	11,340	1.9%	180	210	390

As indicated above, Office and Administration, Sales and Related, and Food Preparation and Serving are the largest occupation categories in 2008 and are expected to be through 2018. The following table illustrates the top employers in the area:

MAJOR EMPLOYERS IN LIBERTY COUNTY				
Company	No. of Employees			
Fort Stewart	2,696			
Liberty County Board of Education	1,493			
SNF	936			
Liberty Regional Medical Center	525			
Wal-Mart Super Center	475			
Target	470			
Liberty County Board of Commissioners	333			
Interstate Paper LLC	230			
The Heritage Bank	220			
City of Hinesville	211			
International Greetings	196			
Hugo Boss	180			
Woodlands Health & Rehab Center	117			
Kroger	103			
Century Link	62			
Source: Liberty County Chamber of Commerce, 2012				

A summary of some selected employers in the area is given below:



SNF, Inc. is one of the world's leading manufacturers of water-soluble polymers. Water-soluble polymers that are produced by SNF, Inc. are included in municipal waste, industrial waste, wastewater treatment, mining, and oil field applications around the world. SNF has been located in Riceboro, Georgia since 1990.



Target is an upscale discounter that provides high-quality, on-trend merchandise at attractive prices in clean, spacious and guest-friendly stores. In addition, Target operates an online business, Target.com. In 2011, Target Corporation produced over \$69 million in revenues and has 355,000 employees worldwide with about 470 of which in Liberty County.



Wal-Mart began in 1962, when Sam Walton opened the company's first discount store in Rogers, Ark. Five years later, there were 24 Wal-Mart stores in Arkansas making \$12.6 million in sales. 1968 saw the opening of the first stores outside of Arkansas, in Sikeston, Missouri and Claremore, Oklahoma. The company officially incorporated as Wal-Mart Stores Inc. on October 31, 1969. In total, the company employs about 475 Liberty County residents.

Housing Market

The building permit trend in Liberty County is presented below:

LIBERTY COUNTY BUILDING PERMITS							
Year	SF*	MF*	Total				
2013 (P)	54	0	54				
2012	164	0	164				
2011	142	0	142				
2010	59	0	59				
2009	71	252	323				
2008	66	0	66				
2007	58	264	322				
2006	96	0	96				
2005	114	0	114				
2004	321	0	321				
2003	264	72	336				
2002	230	176	406				
*SF= under 5 units MF=5+ units	; Source: SOCDS	Building Permits, (P)=Preliminary data				

Construction activity in the county has remained well below historical levels over the last few years, reflecting the negative impact caused by the financial industry collapse in 2008 and the continual lack of readily available mortgages for homebuyers. Building permits peaked in 2002 with 406 issuances; however, subsequent years have experienced a drop in permits. Despite population expansion, the construction activity has been low due to the inability to secure financing. The 2012 data shows an upward trend in building permit activity.

Unemployment Trends

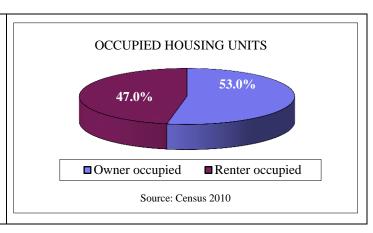
Civilian labor force is defined as individuals who are civilians (not members of the Armed Services) who are age 16 years or older, and are not in institutions such as prisons, mental hospitals, or nursing homes. Unemployment as a percentage of total civilian labor force increased significantly from 2008 to 2010. The total number of employed persons increased as indicated on the following table:

LABOR FORCE, EMPLOYMENT AND UNEMPLOYMENT DATA IN LIBERTY COUNTY								
Year	Civilian Labor Force	Employment	Unemployment	Unemployment Rate (%)				
2013 YTD	25,721	23,142	2,579	10.0%				
2012	25,745	23,247	2,498	9.7%				
2011	25,987	23,433	2,554	9.8%				
2010	25,562	23,115	2,447	9.6%				
2009	25,833	23,674	2,159	8.4%				
2008	25,304	23,786	1,518	6.0%				
2007	24,251	22,957	1,294	5.3%				
2006	24,036	22,641	1,395	5.8%				
2005	23,060	21,731	1,329	5.8%				
2004	22,203	21,003	1,200	5.4%				
2003	20,848	19,777	1,071	5.1%				
Source: BLS.gov								
YTD 2013 consist	s of data through May	2013; the data is no	ot seasonally adjusted.	·				

Vacancy in Housing

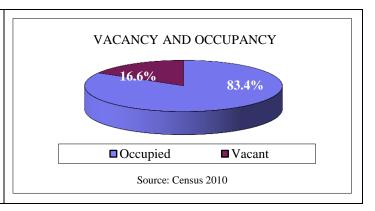
The majority of housing units in the County are owner occupied. Rental housing includes all types of units such as apartments, duplexes, triplexes, manufactured housing, single-family homes, etc. The number of owner and renter occupied units for the area is provided below:

HOUSING UNITS IN LIBERTY COUNTY						
% of Total Total						
Total:	100.0%	22,776				
Owner occupied	53.0%	12,071				
Renter occupied	47.0%	10,705				
Source: ESRI, 2012 Housing Profile						



The County has 47% of the households utilizing rental housing units. As shown below, the housing market in the County reports a vacancy factor of 16.6%.

HOUSING MARKET LIBERTY COUNTY							
	% of Total	Total					
Total:	100.0%	27,311					
Occupied	83.4%	22,776					
Vacant	16.6%	4,535					
Source: ESRI, 2012 Housing Profile							



The vacancy rate of 16.6% includes all vacant homes regardless if they are available for rent or not. A large portion of vacancy is within seasonal and vacation homes and other vacant.

Military



Liberty County is home to Fort Stewart and Hunter Army Airfield. Fort Stewart houses the 3rd Infantry Division which is the Army's premier power projection platform on the Atlantic Coast. Fort Stewart is the largest armor training base east of the Mississippi river, covering 280,000 acres of land. Hunter Airfield is the Army's longest runway on the east coast spanning 11,375feet.

With over 25,000 military personnel stationed on Fort Stewart, Fort Stewart plays a very significant part in Liberty County's

economy. It employs 2,696 local civilians and is the largest employer in the county.

Schools

Liberty County School Board is the second largest employer in Liberty County with 1,493 employees. Liberty County has eight elementary schools, three middle schools and two high schools all totally to 13 publicly funded schools. There are a total of five higher learning facilities located in Liberty County including: Columbia College, University of Georgia Cooperative Extension Service located, Savannah Technical College, Brewton Parker College and Savannah Technical College all of which are located in the city of Hinesville.

Medical

There are two hospitals in the Liberty County area. The major hospitals in the market are listed in the following table:

MAJOR HOSPITALS IN LIBERTY COUNTY							
Hospital City Beds							
Liberty Regional Medical Center	Hinesville	131					
Winn Army Community Hospital	Fort Stewart	0					
Source: American Hospital Directory.							

A summary of the selected hospital from above follows below:



Liberty Regional opened in 1961 as a community hospital. Since 1961, the hospital has made technological and educational advancements to become a modern medical center. Based in Hinesville, the Liberty Regional Medical Hospital is a government run critical access hospital. This is an accredited hospital and provides emergency services to the community. The medical center occupies a 20 acre parcel of land that has a newly constructed 70,000

square foot facility at the heart of the complex.

Government

Liberty County's Board of Commissioners consists of six County Commissioners elected from six different districts and a Chairman. The Board of Commissioners meets twice a month to discuss issues concerning the county.

Transportation

Interstate 95 travels north and south and is the only interstate highway in the Liberty County. U.S. Highway 38 runs northwest to southeast and is used to access Fort Stewart, the MidCoast Regional Airport and I-95.

Airports

There is currently only one airport in Liberty County that is operational. Wright Aaf (Fort Stewart)/ Midcoast Regional Airport is jointly owned by the U.S. Army and Liberty County government and is located in Fort Stewart.

Port of Savannah

The Port of Savannah located 20 miles to the northeast of Liberty County and is one of the major economic drivers of the region. The port contains two terminals, the Garden City Terminal and the Ocean Terminal.

The Garden City Terminal is the fourth-largest container port in the United States and the largest single-terminal operation in North America. Two Class I rail providers serve the Garden City Terminal. The terminal also offers immediate interstate access to over 100 trucking companies operating in the Savannah area.

The Georgia Port Authority is planning on investing \$1.2 billion in expansion projects over the next 10 years. The Garden City Terminal is scheduled to add on average two high-speed super post-Panamax container cranes every 18 months for a total of 25 cranes. The terminal will also add 86 Rubber-Tired Gantries (RTG) over the next decade, in preparation for a full RTG conversion at the facility.

In anticipation for the widening of the Panama Canal, the Georgia Port Authority is in the process of increasing the depth of the Savannah River Navigation Channel from 42 to 48 feet. When all the expansions are completed, it is expected to increase the throughput capacity of the terminal from the current 2.62 million TEUs to 6 million TEUs in 2018.

The Ocean Terminal is a dedicated break-bulk and RoRo facility that has 5,768 feet of deep water berthing, 1.4 million square feet of covered storage, and 73 acres of open storage. The Ocean Terminal's range of shipments include forest and solid wood products, steel, industrial and farm equipment, automobiles, project shipments and heavy-lift cargoes. The terminal is served by two Class I rail providers.

Conclusion

Liberty County has experienced population growth in the past several years and is supported by a relatively diverse economy. Liberty County features opportunities in numerous job sectors, including educational services at all levels, medical services, retail, business, hospitality, and more. The port of Savannah, located 20 miles northeast, has a large positive economic impact on the entire region. Though the area was affected by the financial collapse, Liberty County remains an attractive location for households and now businesses are starting to expand and add jobs. The long-term economic forecast is for continued economic growth.

Korean United/ Methodist Parsonage 38C Harrison Heights S Kiddie Care Learning & Pré-K Center PARKVIEW E MILLS AVE Administrative Services / Board of Education Information / Schools HARRISON Baytree Apartments E WASHINGTON AVE Budget Motel of USA Garden Animal Control County of Liberty Liberty Consolidated Planning MAIN Sandy Run Hinesville 84

Neighborhood Analysis

A neighborhood is an area of similar or complementary land uses, inhabitants, buildings, and business enterprises that are relatively uniform; that is, a neighborhood exhibits a greater degree of commonality than the larger area surrounding it. The subject is located in the City of Hinesville.

The City of Hinesville

The defined neighborhood is the city of Hinesville. Hinesville is the county seat and largest city in Liberty County. Liberty County was established in 1777, and over the next fifty years the county seat would be moved twice. Finally, in 1836, a state senator named Charlton Hines suggested the site for the county seat, so the city was named after him.

Hinesville was destroyed during the Civil War and many of the inhabitants either left or were left destitute. Hinesville slowly recovered over the next 50 years, but was hit with two hurricanes and then the great depression. This sequence of events left the city with only 315 citizens, but in 1940 a large tract of land (280,000 acres) adjacent to Hinesville was selected to be what is today Fort Stewart.

Hinesville withstood some of the greatest hardships in the country, and after Fort Stewart was established Hinesville became known as "Boomtown". Hinesville has been growing in population and economic influence ever since.

Introduction

13c. Neighborhood	Description													
Location		Urban	Х	Suburban		Rural	Present Land Us		40 %	Fam	ily		% 2	to 4 Family
Built Up	Fully Developed	Over 75%		25% to 75%		Under 25%			5 %]	Multif	amily		% C	ondo/Coop
Growth Rate		Rapid	x	Steady		Slow			40 %	Comm	er.	10	% Ir	ndustrial
Property Values	X	Increasing		Stable		Declining			5 %	Vacant				
Demand/Supply		Shortage	x	In Balance		Oversupply	Change in Use	x	Not Like	ly	Likely		7	Taking Place
Rent Controls		Yes	х	No		Likely		Fron	ı	_		to		
					Γ		Predominant			Ш				
							Occupancy	X	Owner		Tenant		<10	% Vacant

The following table illustrates some of the general characteristics of the subject's neighborhood:

Schools

The subject is located in a good school district. The following chart summarizes the schools located in the subject's district:

SUBJECT'S DISTRICT SCHOOLS						
Name	Rating	Grades	Enrollment			
Button Gwinnett Elementary	6	PK-5	967			
Snelson-Golden Middle School	3	6-8	795			
Bradwell Institute High	6	9-12	1,784			
Joseph Martin Elementary School	7	K-5	590			
Jordye Bacon Elementary School	4	K-5	503			
Lyman Hall Elementary School	5	K-5	513			
Waldo Pafford Elementary School	7	K-5	623			
Taylors Creek Elementary School	8	K-5	650			
Source: Greatschools.org						

Great Schools is an organization that rates thousands of schools across the country against their state averages. The scale goes from 1 to 10, ten being the best.

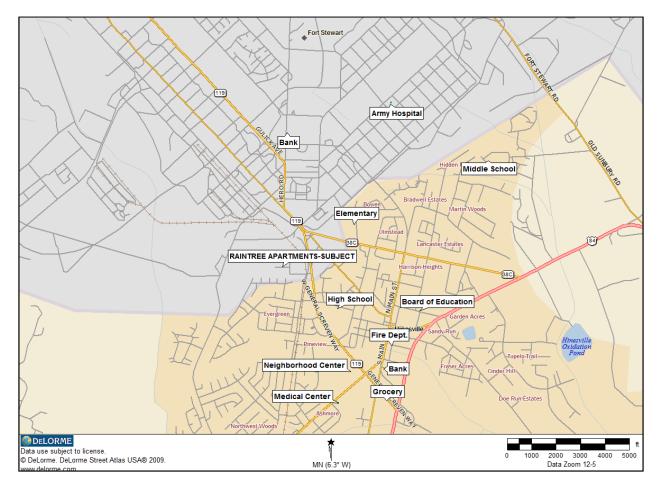
Access

Highway 84 and State Road 96 are the primary commercial and traffic corridors in Hinesville. Access to the Hinesville is achieved via U.S. Highway 84 from the south and the northeast. State Road 196 is used to travel west of the city and to access Fort Stewart.

Community Support Services

The immediate area surrounding the subject property provides a variety of support services and is dominated by residential and commercial land uses that support the subject. There are no anticipated changes to the land uses or economic environment that would suggest the location would diminish in its desirability in the future. There is no decay with the existing housing or commercial establishments in the market and neighborhood characteristics continue to trend upward in income scale. As a result, the subject's location is good.

The subject site is proximate to the civic, social and commercial centers providing support to rental households. The following map depicts the location of community support services in relation to the subject:



Conclusion

The subject is located within the City of Hinesville. There are a variety of major employers within close proximity to the subject including Fort Stewart, various medical centers, the Board of Education, as well as Elementary, Middle, and High schools. The subject has convenient access to the major road networks including public transportation. The neighborhood has all of the infrastructure necessary to support rental apartments.

Highest and Best (Intended) Use

Introduction

According to *The Appraisal of Real Estate*, the highest and best use of a property is defined as follows:

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

Fundamental in the above definition are separate estimates of the highest and best use of the subject property as if vacant and as improved. Although the highest and best use of the site may be determined to be different from the existing improvements, the improvements will continue as the highest and best use until land value exceeds the properties total value plus demolition costs.

In this section of the appraisal, we address the highest and best use relative to the HUD requirement that the property be examined based on its intended use.

As-If Vacant

Physically Possible

The subject site is rectangular in shape and contains 5.13 acres. The property could accommodate a residential or residential-support use.

Legally Permissible

The subject site is zoned Residential R-A-1. This zoning permits multifamily structures. The subject site is a legally conforming use of the site under the current zoning designation.

Financially Feasible

Because residential development was the intended use and the project is financially viable, it is considered a feasible use of the property.

Conclusion of Highest and Best Use — As Vacant

The subject's intended use is considered to be the likely highest and best use as a residential / multifamily development.

Highest and Best Use — As Improved

The subject operates in a market area in which occupancy is high and income characteristics outline demand for affordable housing. The subject's unit-mix and improvements are physically well suited for the market. As such, a substantially renovated property is considered the highest and best use of the improvements.

Demographic Trends

The subject accommodates the family market with residents typically in the 20-54 age brackets. Demographic trends are as follows:

	POPULATION PROJECTION BY AGE								
TOTAL NUMBER OF RESIDENTS									
Age	2010	2012	2017	Change 2012 - 2017	% Change				
0-4	6,552	6,816	7,588	772	11.3%				
5-9	5,244	5,439	6,024	585	10.8%				
10-14	4,540	4,659	5,221	562	12.1%				
15-19	4,997	4,969	5,246	277	5.6%				
20-24	6,695	7,041	7,186	145	2.1%				
25-34	10,472	11,064	12,349	1,285	11.6%				
35-44	7,748	7,860	8,533	673	8.6%				
45-54	7,909	7,998	8,218	220	2.8%				
55-64	5,325	5,802	6,732	930	16.0%				
65-74	2,654	2,959	3,943	984	33.3%				
75-84	1,019	1,059	1,236	177	16.7%				
85+	298	327	383	56	17.1%				
Total	63,453	65,993	72,659	6,666	10.1%				
% Change		4.0%	10.1%						
Compounded ann	ual growth rate	(2010 to 2017)	2.0%						
Compounded ann	ual growth rate	(2012 to 2017)	1.9%						
Source: Demograp	hic and Income Pa	rofile, ESRI Site A	nalysis						

As shown above, some of the particular age cohorts are expected to decrease significantly while others are projected to increase significantly. The 25-54 cohorts are projected to increase. These are the typical age groups accommodated at the subject. A summary of market trends for rental apartments in the area is provided below:

HINESVILLE AREA RENTAL PROPERTIES								
		#						
Property Name	Year Built	Units	Occupancy	Occupied Units				
Northgate Apartments	1982	80	98%	80				
Raintree Apartments	1984	200	99%	200				
Baytree Apartments	1983	60	95%	60				
The Columns at Independence	2010	222	92%	211				
The Pines at Willowbrook	2003	80	100%	80				
Wyngrove Apartments	2000	140	95%	133				
Total		782	93%	728				

Anticipated growth within the targeted rental tenant profile of the subject that is low income in nature, the subject will have continued support as an affordable rental community.

Marketing Time and Financing

Typical Buyers

Typical buyers for apartment complexes similar to the subject include limited partnerships and REITS with an affordable housing specialization.

Marketing Time

According to the verifying sources for each of the sales within the Sales Comparison Approach, the typical marketing time for their respective complexes was 6± months.

We also considered average marketing periods reported in investor surveys and from brokers in the area. Respondents in the *Korpacz Real Estate Investor Survey* indicated a marketing time of 6-12 months, while a recent *CB Richard Ellis Commercial Survey* indicated an average marketing period of 6-12 months. Also, we surveyed real estate brokers of similar apartment projects, most of which indicated typical marketing periods of 6-12 months.

Based on the actual marketing periods for several of the sales that will be discussed in detail in the Sales Comparison Approach, as well as the recent investor surveys, we estimated a typical marketing time for the subject of 6± months.

Exposure Time

Exposure time may be defined as follows:

The estimated length of time the property being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal; a retrospective estimate based upon an analysis of past events, assuming a competitive and open market. (source: "USPAP Statement on Appraisal Standards No. 6 {SMT-6})

The market value estimates derived herein assume an exposure time for the subject of $6\pm$ months.

Financing

Financing for the subject property would most likely be obtained from an agency such as HUD, Freddie Mac or Fannie Mae as well as a regional bank or life insurance company. Permanent lenders in the area are presently underwriting loans based on a 1.10x to 1.25x DSCR, with 25 to 30-year amortization period, and a rate based on a spread of 175 to 250 basis points over the 10-year U.S. Treasury rate. Agency rates are between 4.50 and 5.0 depending on the property and various underwriting standards.

Baytree Apartments Appraisal Process

Appraisal Process

Three traditional approaches are normally used by appraisers in the estimation of market value of a property, providing data from three market perspectives. These three techniques are the cost approach, the income approach, and the sales comparison approach (market approach).

The **cost approach** is the sum of the land value and the cost new of the improvements less accrued depreciation. The cost approach is based on the premise that an informed, rational investor/purchaser would pay no more for an existing property than it would cost him to reproduce a substitute property with the same utility without undue delay. The Cost Approach provides an excellent valuation method for recently constructed or proposed improvements as well as unique or special purpose property types in which improved sales or comparable leases are not readily available.

The **sales comparison approach** (market approach) is the process of comparing prices paid for properties having a satisfactory degree of similarity to the subject property adjusted for differences in time, location, and physical characteristics. This approach is based upon the principle of substitution, which implies that a prudent purchaser will not pay more to buy a property than it would cost him to buy a comparable substitute property in a similar location.

The **income approach** is based on the premise that a prudent investor would pay no more for the subject property than they would for another investment with similar risk and return characteristics. Since the value of an investment can be considered equal to the present worth of anticipated future benefits in the form of dollar income or amenities, this approach estimates the present value of the net income that the property is capable of producing. This amount is capitalized at a rate that should reflect risk to the investor and the amount of income necessary to support debt service or the mortgage requirement.

Each technique or approach to value has its strengths and weaknesses, depending largely on the type of property being appraised and the quality of available data. In most instances, one or more of these approaches will produce a more reliable value indication than the other approach or approaches.

The final step in the appraisal process is the reconciliation and correlation of all of the value indications into a final value estimate. This step usually begins with a discussion of the merits and demerits of each approach and an analysis of the reliability of the data used in each approach. It concludes with the statement of final value estimate. In this instance, the income approach was the only one utilized in forming reliable market value indications for the subject property.

Baytree Apartments Cost Approach

Cost Approach

The cost approach is based on the principle of substitution, which states that a prudent purchaser would not pay more for a property than the amount required to purchase a similar site and construct similar improvements, without undue delay, to produce a property of equal desirability and utility. The procedure begins by estimating the value of the subject site at its highest and best use, based upon a market analysis of recent comparable sales of vacant land similar to the subject site. The next step involves estimating the current reproduction cost of the improvements including entrepreneurial profit, less accrued depreciation, if any. The final step involves adding the land value to the contributory value of the improvements to result in a value indication.

The subject is over 10 years old and a cost approach is not a reliable approach for older assets. Therefore, a cost approach is not provided. A land value is provided.

Land Valuation

The cost approach is based on the principle of substitution, which states that a prudent purchaser would not pay more for a property than the amount required to purchase a similar site and construct similar improvements, without undue delay, to produce a property of equal desirability and utility. The procedure begins by estimating the value of the subject site at its highest and best use, based upon a market analysis of recent comparable sales of vacant land similar to the subject site. The next step involves estimating the current reproduction cost of the improvements including entrepreneurial profit, less accrued depreciation, if any. The final step involves adding the land value to the contributory value of the improvements to result in a value indication.

The subject is greater than 10 years old. Therefore, the cost approach does not provide a reasonable estimate of value. However, according to the HUD Map Guide, an estimate of the land value must still be provided.

In estimating the value of the subject site, we utilized the sales comparison approach, which involves direct market comparison of the subject site with recent sales of vacant land with similar utility and physical characteristics. Of the sales reviewed, those considered most comparable to the subject site have been included in the following Land Sales Analysis table. The land sales were analyzed and compared to the subject considering property rights conveyed, financing, conditions of sale, market conditions, location, and physical characteristics. No adjustments were required for cash equivalency, as all of the sales were for cash via third-party acquisitions.

Sales used to value the subject site were analyzed on a per-acre basis, per unit and on per-square foot basis. Discussions with the local real estate agents indicated that per-unit is the typical methodology used in the market. A summary of our adjustments and conclusions regarding the land sales can be found in the Land Sales Analysis table. The locations of the land sales are referenced in the Land Sales Map, and detailed description the comparable land sales are in the addenda. These complete discussions may facilitate further understanding of the adjustment discussion that follows the Land Sales Analysis table.

[301] Georgia Southern Springfield Rincon **6** Claxton ۱ Manassa 280 Bellville Garden City Sale Three Savannah Reidsville (25) Stewart Homes SUBJECT Allenhurst DELORME © DeLorme. DeLorme Street Atlas USA® 2013 MN (6.5° W)

Land Sales Map

Land Sale 1 was purchased for the development of a rental property (Independence) located south of the activity center of Hinesville near a secondary entrance gate to the Post. The property has a somewhat isolated environment and is a distance to retail or support services. The property is garden style in design. There are a total of 264 apartments. This sale provides the best guidance for the subject.

Land Sale 2 was purchased for the development of Savannah Highlands Apartments. The property was purchased in November 2009 for a price of \$1,489,600. The site is located at 2170 Benton Boulevard, Savannah, Georgia. The property was developed with 222 market-rate units.

Land Sale One was purchased at a time where lending became constricted due to the economic downturn. The land is located within the Pooler submarket is upper income in nature and is serviced by major highways and community support services. The property was purchased with a phased concept. The buyer was able to purchase the land for a reduced price due to a higher cost associated with a phased project. This sale was superior to the subject due to location.

Land Sale 3 was purchased for the development of Villas a Park Avenue in October 2011. This project has 238 approved units. The property is located along Pooler Parkway in the Savannah area. The site has good access and exposure.

Land Sale Three represents a sale that was somewhat affected by the economic downturn when lending was beginning to tighten. The land is located to the north of the subject and is considered to be superior regarding location.

Land Sales Analysis

Many times adjustments are made to offset differences for various factors affecting value such as date of sale, location/access, zoning/density, physical characteristics, and condition/other. Explanations of the adjustment categories utilized to reflect the similarities between these sales and the subject property are discussed below.

Adjustments

Adjustments to the sales are as follows.

Property rights conveyed—A transaction price is always predicated on the real property interest conveyed. All land transactions reviewed herein were transfers of fee simple title.

No adjustments were deemed necessary for real property rights conveyed.

Financing terms—The transaction price of one property may differ from that of an identical property due to different financing arrangements. Each of the sales was a cash transaction or financed through a third party at a market rate or term.

All of the sales were considered cash equivalent and no adjustments were necessary.

Conditions of sale—Adjustments for conditions of sale usually reflect the motivation of buyer and seller. Although conditions of sale are often perceived as applying only to sales that were not arm's-length transactions, an arm's-length sale may reflect atypical motivations or sale conditions due to seller motivation, unusual tax considerations, sale at legal auction, lack of exposure to the open market, or eminent domain proceedings. No conditions of sale adjustments were required.

Market conditions (time)—Adjustments for time or changes in market conditions are measured from the date of sale of each comparable or from the listing date to the date of the appraisal. Market conditions requiring adjustments include change in price levels due to inflation, tax law changes, population and demographic changes, changing supply and demand factors for similar property, changes in land uses, and changes in the general economic outlook in the subject's locale. Changing market conditions are not dependent upon the passage of time but are dependent upon the change in the supply and demand equation.

Land Sale One occurred near the peak of the real estate boom and was adjusted downward. Sales Two and Three were after the boom and not adjusted.

Location—Adjustments for location are based upon site visibility from roadways, proximity to shopping, employment, ease of access to the property, existence of complementary land uses, and any impact of surrounding properties.

Comparable One has a slightly more remote location but is proximate a secondary access gate to the Post. This sale was considered generally similar to the subject and not adjusted. Sales Two and Three are located in more upscale neighborhoods and were adjusted downward after pairing with Sale One.

Size—Adjustments for size are consistent with the theory that buyers will pay more per unit for smaller parcels when all other factors are equal. This principle is especially true with large tracts of vacant land since a developer will typically develop large tracts of land in phases.

The subject site is considered typical for multifamily. All of the sales are considered similar to the subject and were not adjusted.

Zoning/Density—This adjustment category considers the allowable density for residential units provided by zoning. Adjustments are made with regard to how density reflects prices per residential multifamily unit. Prices paid for land with a relatively high density usually tend to be lower on a price per unit basis than prices paid for land with a lower density.

All sales have typical density levels for multifamily product and not adjusted.

Utilities—All of the comparable sales used had utilities available at the site at the time of sale. Therefore, no adjustments for utilities were necessary.

Other— Sale Two was originally negotiated as one parcel of land with 26.69 acres and a project concept of 328 apartments. The site was placed under contract as raw land without the entitlements necessary for development. A phased project was developed with Phase I's sale price derived as an allocation from the original negotiations. Phase I was constructed with 222 units and some of the site work and infrastructure installed was required to support Phase II. The benefits associated with the entitlements and the additional costs to support Phase II required an upward adjustment. A 15% upward adjustment was considered reasonable.

Conclusion/Land Value Estimate

After analyzing all available land sales data and making the necessary adjustments, the indicated range of values for the subject was as follows:

INDICATED VALUE PER UNIT					
Minimum	\$3,946				
Maximum	\$5,368				
Average	\$4,719				
Standard Deviation	\$719				
Reconciled Value	\$4,800				

The subject's projection is within the range of the land comparables and is considered reasonable. The land analysis is presented on the following table.

	Location of Project	et			Size of Subject	Property
8. Value Fully Improved	217 Bı	radwell Street	Hinesville	Georgia	5.13	Acres
	Comparable Sale 1 Comparable Sale 2		Comparable Sale 3		Sub	ject
	Independence	Savannah Highlands	Villas at Park Ave		217 Brady	well Street
		2-1016-025-048	5-0017A-01-095			
Date of Sale	April-07	November-09	October-11			
Sales Price	\$1,420,120	\$1,489,600	\$1,445,000			
Size (Acres)	27.44	21.28	17.00		5.1	13
Size (SF)	1,195,286	926,957	740,520		223,	463
Number of Units	264	222	238		6	0
Density	9.62	10.43	14.00		11.	70
Price per Unit	\$5,379	\$6,710	\$6,071			
Price Per Acre	\$51,754	\$70,000	\$85,000			
Price Per SF	\$1.19	\$1.61	\$1.95			
Unit of Comparison	\$5,379	\$6,710	\$6,071			
Adjustments (%)						
Time	-10%	0%	0%			
Location	0%	-35%	-35%			
Zoning/Denity	0%	0%	0%			
Plottage	0%	0%	0%			
Demolition	0%	0%	0%			
Unusal Site conditions	0%	0%	0%			
Other	0%	15%	0%			
Total Adjustment Factor	-10.0%	-20.0%	-35.0%			
Adjusted Price	\$4,841	\$5,368	\$3,946			
Indicated Value by Comparison	\$290,479	\$322,076	\$236,786			
Conclusion:		\$4,800	9. Valu	e of Site Fully Im	proved \$290	,000

Remaining Economic Life Analysis (REL)

REMAINING ECNOMIC LIFE ANALYSIS AS IF RENOVATED								
Subject Year Built	1983	H KENOVATEI						
Subject Last Renovation	N/A							
Construction Type:	Type A-Steel	Type B- Steel/Masonry	Type C- Masonry	Type D- Wood	Type S- Other			
Subject Type:				X				
Item Considered:	Excellent	Good	Average	Below Average	Not Applicable			
Livability:			X					
Physical Condition			X					
Unit Design			X					
Unit Configuration			X					
Room Sizes			X					
Interior Flow			X					
Adequacy of Closets			X					
Lighting			X					
Laundry Facilities in Units					X			
Laundry Facilities in Project			X					
Project Amenities				X				
Project Density			X					
Availability of Parking			X					
Externalities:	Positive Influences	Negative Influences						
Neighborhood Characteristics	X		-					
Growth Trends	X		-					
Sustainability of Demand	X		-					
Sustainability of Rent Levels	X		1					
	Long Term Sustainability	Moderate Term Sustainability	Short Term Sustainability					
Overall Rating of Subject	X		_					
Note: Assumes all	critical and non-c	ritical repairs are c	ompleted as outli	ned in the PCN.	A			

Per Chapter 7 Section 6I of the MAP Guide, there are factors that are evaluated when estimating the remaining economic life of an asset. Each of the factors was examined as follows:

1-Economic make-up of the community or region and the ongoing demand for accommodations of the type represented.

The subject has a good location proximate residential support services and the economic center for Hinesville. The tenant profile is dependent on social services and support that are located near the complex.

2-The relationship between the property and the immediate environment.

Rental apartments are located along the primary and secondary traffic arterials. This medium density land use is compatible with the immediate environment. Single family residential land uses are located along secondary roadways with high commercial and retail concentrations at the intersection of primary traffic routes. No changes are anticipated to the land uses within the immediate environment thus, the subject is compatible with no future conflicts to impact the REL.

3-Architectural design, style and utility from a functional point of view and the likelihood of obsolescence attributable to new inventions, new materials, changes in building codes and changes in tastes.

The apartments have floor plans that reflect the 1980's lifestyle with double loaded interior corridors as opposed to new styles that feature more open design. There is some functional obsolescence noted with the flow of the apartments.

4. The trend and rate of change in the characteristics of the neighborhood that affect property values and their effect on those values.

The subject's HMA has experienced growth due in part to the expansion of the military. Fort Stewart has deployable missions and this impacts the stability of the population in general. However, the lower income population has expanded and has an upward trajectory. Demand levels for rental assisted housing is anticipated to remain strong into the future.

5. Workmanship and Durability of construction and the rapidity with which natural and man-made forces may cause physical deterioration.

The subject's original construction materials were good as evidenced by the continued functionality of the physical plant. The property required substantial upgrades to remain functional into the future.

6. Physical condition and the practice of owners and occupants with respect to maintenance, the use or abuse to which the improvements are subjected, the physical deterioration and the functional obsolescence within the subject property.

Management is strict with respect to rules and ensures no tenant disregard to the apartments is tolerated. Air conditioning filters are changed under a regular maintenance program, apartments are continually inspected for pests, housekeeping standards and related. Corrective measures are taken as apartments turnover. Once renovated, the subject will continue to provide quality housing for the low income resident.

Considering the extensive renovation plan anticipated, a 50 year remaining economic life is estimated for the subject "as if renovated".

Sales Comparison Approach – Retrospective As Is

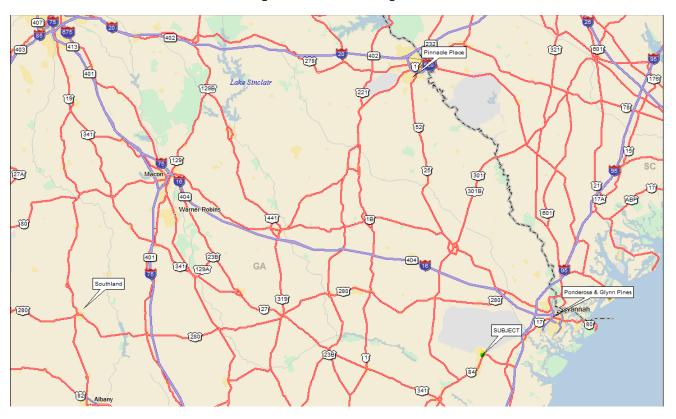
The sales comparison approach is a method of estimating the market value of a property by the comparison of actual sales or offerings of properties considered similar to the subject site. This approach reflects the market value of a property, based on actions of typical buyers and sellers in the marketplace, and simplifies the principles of substitution. The principle of substitution affirms that the maximum value of a property tends to be set by the cost of acquiring an equally desirable and valuable substitute property, assuming that no costly delays are encountered in making the substitution.

The methodology in the sales comparison approach was to locate similar properties that sold recently. We obtained a number of sales that are considered in the analysis. Of the total sales, two were selected from the general region near the subject in similar markets while the third sale was from the subject's area but was older.

Once the sales comparison approach was completed, we were able to compare other sales from elsewhere in Georgia to the subject in order to test how reasonable the value indications were. The value indications were considered reasonable.

One of the primary measurements of comparison used by buyers and sellers of improved multifamily projects is the price per unit. Adjustments were made, as necessary, to these sales on this basis to recognize differences in various factors affecting value, such as location/access, age/condition, quality/amenities, property size, occupancy, and unit mix/average unit size. No adjustments were required for cash equivalency, as all the sales were cash transactions or involved conventional third party financing at market interest rates and terms. The following map outlines the improved sales while written descriptions of the properties can be found subsequently and in addenda.

Improved Sales Map



A brief description of the sales is provided.

Pinnacle Place is a garden style apartment complex and is located in Hephzibah, GA. The property was built in 1987 and renovated in 2005 and has 120 units. The property includes typical amenities for an apartment. The property sold in April 2011 for \$4,382,500 or \$36,521 per unit. Occupancy at the time of sale was 95%. The actual cash flow and the buyer's anticipated operating performance were provided. The cap rate of 8.05% is based on actual financials and includes a management fee and replacement reserves of \$250/unit.

Ponderosa and Glynn Pines I & II operate under a Section 8 contract. The buyer specializes in affordable communities. These three communities were in average condition at the time of sale and were repaired and upgraded after the acquisition. The property provides the best indication of general overall capitalization rates for Section 8 communities that are in need of repair.

Southland Heights Apartments is a garden style apartment complex located in Americus, GA. The property was built in 1973 and has 89 units. The roofs were replaced in 2010 and the property is in average condition. No major capital expenditures were made after sale. The property includes typical amenities for an apartment including a pool. The property sold in July 2012 for \$2,250,000 or \$25,281 per unit. Occupancy at the time of sale was 99% which is typical. The cap rate of 7.50% is based on actual financials and includes a management fee and replacement reserves of \$250/unit. Americus is a very rural market and the sale required an adjustment for location.

Valuation Analysis

Adjustments

The table at the end of this section entitled "Improved Sales Analysis" summarizes the adjustments made to each comparable. The adjustments were made on the following considerations.

Property Rights Conveyed

Each of the sales used transferred typical property rights via a Warranty Deed and/or the purchase of a partnership/corporation where the real estate was the only asset. As a result, no adjustments were necessary for various property rights.

Financing

All of the sales were all cash or purchased via third party loans. There were no adjustments for financing.

Conditions of Sale

All of the sales represented an arm's length transaction that reflected a fair market value. As a result, no adjustments for conditions of sale were made for conditions of sale.

Market Conditions (Time)

An adjustment for market conditions may be appropriate for an active market in which buyers are optimistic and prices increase. Sale Three occurred during a period of limited multifamily transaction activity when compared to the activity currently taking place. This sale was adjusted upward to reflect the depressed market in which this asset sold. Sales One and Two did not require adjustment.

Location

All the sales have access to local highways, major highways, community services, and job employment. Sale One has the most similar location in a market with military influence. Sale Two is located in the same general region as the subject. Sale Three is located in a tertiary, rural market and was adjusted upward after comparing to the other two sales.

Year Built

The sales were adjusted for their age. To quantify the rate of depreciation, two sales from the same market were obtained with different ages. The properties have been maintained but no renovations or upgrades have occurred. The rate of depreciation was calculated as follows:

Age/Depreciation		
Property	Year Built	\$/Unit
Jasmine at Winters Chapel	1989	\$55,743
Oaks at Holcomb Bridge	1979	\$51,316
Compound Annual Depreciation, rounded	10	0.80%

The depreciation was applied to the three sales. Sale One was estimated at a blended age of four younger and adjusted downward by 4%, rounded. Sale Two was a blend of about four years older and adjusted upward by 4%, rounded. Sale Three was 10 years and adjusted upward by 8%, rounded.

Quality/Condition

The subject has average quality construction and is in fair to average condition. All of the sales were average in quality and adjusted.

Project Size

A larger community has the ability to spread fix costs over more units than a smaller community. Sales One and Two are larger complexes and adjusted downward for size. Sale Three is generally similar and not adjusted.

Average Unit Size

The subject and the comparables provide basic housing and were considered similar. No adjustment was made.

Project Amenities

The subject has limited recreational facilities and common areas. The sales are generally similar with basic amenities and not adjusted.

Value Indication – Retrospective As Is Scenario

After adjustments, the sales indicated a range of per unit values as follows:

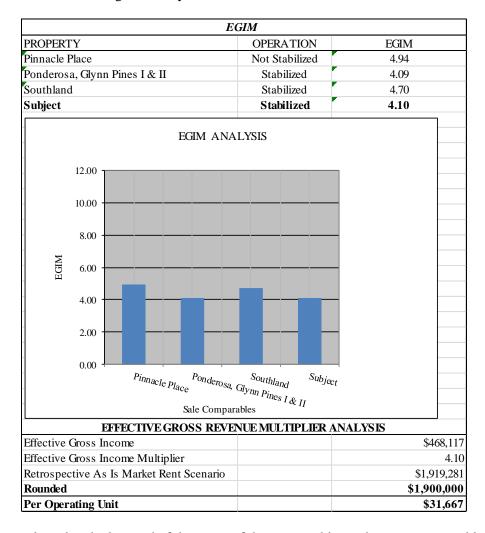
INDICATED VALUE PER UNIT				
Minimum	\$27,844			
Maximum	\$33,234			
Average	\$30,724			
Standard Deviation	\$2,714			
Reconciled Value	\$30,000			

We have placed emphasis Sales One due to its recent transaction date, location and limited number of adjustments. The analysis is provided on the following table:

Item	ı		Sı	ıbject					Co	mpara	ble				Con	nparal	le		Comparable				
			Pro	operty						ale No			Sale No. 2			Sale No. 3							
Address 217	Bradwell Street			Hi	nesvil	le				acle F			Ponderosa, Glynn Pines I & II			s I & II				outhland			
Proximity to subject							50) Caldw	ell D	rive, l	Heph	zibah, GA	4920 Laroche Ave, Savann		annah	113 Highway 27 E., Amer		ericus GA					
Sales price									\$4	,382,5	00				\$4,0)50,00	0				\$2	,250,000	
Sales price per GBA										\$37.08						39.06						\$26.92	
Effective Gross Inco	ome								\$8	886,78	5				\$98	89,881					\$	478,289	
EffectiveGross Ren	Multiplier (1)*									4.94						4.09						4.70	
Sales price per unit										36,52					\$2	28,125						\$25,281	
Sales price per roon	1									\$6,087	7				\$	6,099						\$5,220	
Data source]	Broke	r												
Adjustm	ents		Des	criptio	n			Desci	riptie	on		+ (-) \$ Adjust.		Desc	cription	n		+ (-) \$ Adjust		Desci	riptio	n	+ (-) \$ Adjust.
Sales or financing C	Concessions							Cash t	o se	ller				Cash	to Sell	er				Cash t	o Sel	ler	
Date of sale/time								Apı	ril-11					Ma	rch-12					Jul	y-12		
Location			(Good				Sin	nilar					S	imilar					Inf	erior		15.00%
Site/view			(Good				Sin	nilar					S	imilar					Sir	nilar		
Design and appeal			A۱	verage	:			Ave	erage	•				S	imilar					Sir	nilar		
Quality of construc	tion		A۱	verage	;			Ave	erage	•			Average			Average							
Year built			1	983				19	987			-4.00%		1979, 1	1978, 19	980		4.00%	.00% 1973			8.00%	
Condition			Avera	ige-A	s Is			Ave	erage	•				Αv	erage					Ave	erage		
Rentable Area			5	0,889	S	q. ft.		118,2	200	So	լ. ft.	-5.00%		1	03,680	S	q. ft.	-5.00%		83	3,571	Sq. ft.	
Average Unit Size				848	S	q. ft.		9	985	So	ą. ft.				720	S	q. ft.				939	Sq. ft.	
Unit Breakdown		No. of Units 4 40 16 0	Tot. 4 5 6 2 2	Br. 1 2 3	Ba. 1 1 1	No.	No. of Units 16 72 32	Room Tot. 4 6 7 2 2	Br.		No.		No. of Units 88 40 16	Tot. 4	3	Ba.	No.		No. of Units 1 32 48 8	Tot. 3 4 5 7.5	Br. 0 1 2 3	Ba. Vac.	
		60	312				120	720	_				144	664	11				89	431			
Basement description	on			N/A	1		0	. = -	!	1						1							
Functional utility				verage	;		Similar				S	imilar				Similar							
Heating/cooling				ectric			Similar							imilar				Similar					
Parking on/off site				n Site			Similar						imilar				Similar						
Project amenities an	d fee			mited					nilar					Similar			Similar						
Other																							
Net Adjustment (To	otal)							+		-		-9.0%		+		_		-1.0%		+		_	23.0%
Adjusted sales pric	e of comparables	s										\$33,234						\$27,844					\$31,096
8. Value by Sales Co								_				\$30,000		_				60					\$1,800,000

Effective Gross Income Multiplier (EGIM) – Retrospective As Is Scenario-Market Rent

In addition to adjusting the improved sales for price paid per unit, we have examined the indicated EGIMs and expense ratios of each property. This method compares the subject's income characteristics with those of the comparable properties and develops a multiplier, which is appropriate for the subject. The sales provided a reasonable range for analysis.



An EGIM was selected at the low end of the range of the comparables and appears reasonable.

Value Conclusion

The sales comparison approach is not evaluated or applied to the restricted rent scenario per the HUD MAP Guide. Only the value under the market rent scenario was estimated. The value conclusion under the sales comparison approach for the market rate scenario is below:

SALES COMPARISON APPROACH					
	As Is Retrospective				
	Market				
Estimated Sale Value	\$1,800,000				
EGIM	\$1,900,000				
Average	\$1,850,000				
Conclusion, rounded	\$1,900,000				

Income Approach

Introduction

The Income Approach is based on the premise that a prudent investor would not pay more for a property than he would for an alternative investment that offers similar financial return characteristics. This method is usually the most appropriate technique for valuation of income producing properties similar to the subject.

The Income Approach is an appraisal technique that translates anticipated or future benefits from a property into an indication of value. The basic steps involved in the Income Approach include the following:

- 1. Research the subject market area for rental and expense information on similar properties to the subject.
- 2. Estimate potential gross income for the subject through analyzing appropriate market derived data and the subject's actual income.
- 3. Estimate appropriate vacancy and operating expenses for the subject to arrive at a net operating income.
- 4. The capitalization rate was determined through an analysis of sales within the region, discussions with real estate brokers active in the multifamily arena as well as the debt structure for the project.

We estimated the subject property value via the Income Approach using the direct capitalization method. The direct capitalization method converts a single year's net income into a value estimate. We estimated the subject "retrospective as is" market value via this direct capitalization approach. This is explained in the following market rent analysis section.

Market Rent Analysis

To evaluate appropriate market rental rates for the subject, we conducted a rental survey of all of the apartment communities in Hinesville. There are very few quality market-rent apartment communities in Hinesville. The newest non-military rental complex is The Columns at Independence that built in 2010. This is a quality complex reporting strong operating results. The next highest quality rental apartment complex is the Pines at Willowbrook that has both LIHTC restricted units and market-rent units. The market rents have a slight downward pull on their rental rates due to their association with a restricted product. Hinesville has a number of old "Cardinal Industry" rental apartment communities. In essence, these are single-story, pre-manufactured apartment buildings with very small units and very limited amenities. The quality is poor to fair and not comparable to a typical garden-style community. The balance of the communities is generally older with a mix of low quality. A summary of the apartment communities considered for the rent analysis is provided below:

MARKET AREA RENTAL PROPERTIES								
					Unit Types with low end range.			e.
		#		Occupied	One	Two	Three	Four
Property Name	Year Built	Units	Occupancy	Units	Bedroom	Bedroom	Bedroom	Bedroom
Northgate Apartments	1982	80	100.0%	80		\$680	\$838	\$913
Raintree Apartments	1984	200	100.0%	200	\$769	\$866	\$983	\$1,122
Baytree Apartments	1983	60	100.0%	60				
The Columns	2010	222	98.0%	218	\$880	\$1,025	\$1,215	
The Pines at								
Willowbrook	2003	80	93.0%	74	\$398/\$650	\$468/\$780	\$534/\$900	
Wyngrove Apartments	2000	140	95.0%	133	\$700	\$875	\$925	
	1983/Ren.							
Mission Ridge	2011	54	93.0%	50		\$810	\$910	
Independence Place	2010	264	66.0%	174	\$1,049	\$1,159		\$1,409
Wedgewood and Aspen								
Court	1982	72	77%/100%	61		\$625		

With the limited number of market comparables available in Hinesville that are garden-style apartments, comparables were also utilized properties from Savannah. The Savannah market was utilized because many of the leasing agents indicated that prospective tenants will consider apartment communities in Savannah. The following maps provide summary locations of the apartments utilized on the rent grids:



A brief summary of the apartment communities utilized on the rent grid analysis is provided in the following section.

Hinesville Properties

Baytree Apartments is the subject. It is an income-restricted property designed to accommodate families. This community is composed of 60 one, two and three bedroom units. The subject was built in 1983 and is in fair to average condition. The property will be renovated to upgrade the appearance of the unit interiors and exteriors along with various upgrades to the property's common areas and mechanical features of the buildings. The upgrades will bring the property back to a good quality condition and will allow it to compete with newer existing properties in the market.

The Columns at Independence was built in 2010 and has a total of 222 units. It is a market-rate property located in Hinesville, Georgia and is comprised of three-story garden style buildings. Project amenities include a pool, picnic and playground areas, fitness center, and a club house. The facility is also gated. The property provides good access along Grove Point Road and is located within three miles of the subject property. Pest control is the only utility included in the monthly rent. The tenant pays a flat rate for water/sewer and trash pick-up depending on the unit type they occupy. This property sets the upper end of market rent.

The Pines at Willowbrook is a unique property that offers both market-rate as well as LIHTC units for rent. It is located off of Willowbrook Drive in Hinesville, Georgia and was built in 2003. There are a total of 80 units split between market rate and tax-credit. For purposes of this report we only utilized the market-rated units in our comparison. Project amenities include a clubhouse, business center, playground, fitness room and a laundry facility. Normal unit amenities include fully equipped kitchens, balconies or patios and washer dryer connections. A laundry facility is included on the property, though connections for washer and dryer units are present in every unit. Water, sewer, trash pick-up and pest control utilities

are all included in the monthly rent. The Pines at Willowbrook offers one, two and three bedroom unit types.

Wyngrove Apartments is owned by Dryden Properties, a company with a variety of rental product in Hinesville. There is a central leasing office with sporadic availability of staff to answer the phone or answer questions to potential tenants. The management is less than aggressive. Wyngrove offers three floor plans and very limited project amenities. Built in 2000, the physical condition is average.

Aspen Court was built in 1985 and has a total of 24 units. It is a market-rate property located in Hinesville, Georgia and is comprised of 12 duplex style buildings. The property is adjacent to its sister property Wedgewood Apartments and shares project amenities. Project amenities include a playground and laundry facility. Pest control and trash are the only utility included in the monthly rent.

Mission Ridge was built in 1983 and renovated in 2011. It is a market-rate property located in Hinesville, Georgia and is comprised of two-story townhome style buildings. The property has no project amenities. Water and Sewer is a flat rate of \$30 per month which is included in rent.

Rental Rate Analysis

The market rent comparables discussed above were utilized in the rent adjustment grid for each unit type that is provided in the addenda. The rent analysis was completed under the hypothetical assumption that the subject in its "retrospective as is" condition functions as a market rent community. The second analysis is based on an "as if renovated" scenario. The following paragraphs provide a discussion of each of the line items that were considered as part of the analysis. The comparable line items start at 3 as line item 1 is the unit type and line item 2 is the subject property address.

3. Effective Date of Rental

The market was surveyed in July of 2013. All of the rent comparables were surveyed during the same time period. As such, no adjustment was made for the effective date.

4. Type of Project/Stories

The subject property and rent comparables are all garden style communities with two or three stories. Because the height of the building did not impact rents, no adjustment was made for this difference. However, the Pines at Willowbrook has both market-rate and LIHTC units. The presence of these units impacts the ability of this property to attain market rents above or equal to properties that do not have low-income housing tax credit units. As such, an adjustment was needed to account for the negative impact that the LIHTC units have on the market rated units at this property.

The calculation for this adjustment is shown in the following table:

ADJUSTMENT FOR LIHTC						
Property	Unit Type	SF	Rent			
Wyngrove	2x2	1,106	\$875			
The Pines at Willowbrook	2x1	935	\$780			
Differences in base rental rates:		171	\$95			
Square Footage Adjustment			\$60			
Adjustment for Bathroom			(\$30)			
Adjustment for Age, Rounded	3 years	@0.80% annual	\$20			
Total Adjustment, Rounded			\$50			

5. Floor of Unit in Building

The subject and the rent comparables were all analyzed based on "base" rents. Thus, no adjustments were necessary for floor of unit within a building.

6. Project Occupancy %

Chapter 7.7 I of the MAP Guide states that when the occupancy rate in a comparable project is significantly less than the long-term occupancy rate estimated for the subject, a downward adjustment should be made to the comparable 's rent. If other factors such as condition have had an effect on occupancy, care should be taken to avoid excessive and duplicative adjustments for interdependent factors. The rent grids have taken into consideration individual factors that could have an effect on occupancy and no additional adjustment is made for occupancy.

7. Concessions

Concessions in the market are generally reflected in current market rents. If management finds they have an unusually high vacancy rate in a particular type of unit, a temporary move-in special might be offered. As of the survey date, special rents were utilized rather than concessions. The special rents were utilized on the rent grids.

8. Year Built/Age/Renovation

The comparables were all built at various points in time. An age adjustment was incorporated that takes into consideration based on depreciation incurred as properties age. Two sales were obtained from properties in the same market and at generally the same time frame. The difference in the sale prices reflects the age of the assets. The sales and the annual depreciation is summarized:

Age/Depreciation		
Property	Year Built	\$/Unit
Jasmine at Winters Chapel	1989	\$55,743
Oaks at Holcomb Bridge	1979	\$51,316
Compound Annual Depreciation, rounded	10	0.80%

The depreciation is applied to each of the rent comparables. The calculation is the difference in the age of the subject and the comparable multiplied by 0.80% multiplied by the comparables rental rate.

9. Square Feet Area

An adjustment is made for differences in size between the subject units and comparable units. An analysis was conducted of similar unit types within the same complex to determine a size adjustment. The size adjustment was estimated as follows:

SF ADJUSTMENT					
Property	Unit Type	SF	Rent		
The Columns at Independence	1x1	892	\$915		
The Columns at Independence	1x1	944	\$935		
	Difference	52	\$20.00		
	Total Difference		\$20.00		
	SF Adjustment		\$0.38		
Conclusion			\$0.35		

The square foot adjustment was applied to each of the comparables if they differed in size from the subject unit being compared. If a comparable was larger than the subject then it was adjusted downward. If a comparable was smaller than the subject unit then it was adjusted upward.

(Subject Unit Square Footage - Comparable Unit Square Footage) * \$0.35

10. Number of Bedrooms

A bedroom adjustment is made if the number of bedrooms at the subject is different than the rent comparables. A number of the comparables had to be adjusted for differences in their number of bedrooms. As such upward adjustments had to be made to account for these differences. The adjustment is provided as follows:

BEDROOM ADJUSTMENT						
Property	Unit Type	SF	Rent			
The Pines at Willowbrook	2x2	960	\$820			
The Pines at Willowbrook	3x2	1,023	\$900			
	Difference	63	\$80.00			
	SF Adjustment		(\$22.05)			
	Remainder is Bedroom		\$57.95			
Conclusion			\$60			

The adjustment was made by comparing units at the same property that differed only by a bedroom. The difference in square footage was taken into account and removed from the difference in rent. The conclusion of \$60 was applied if a comparable property was deficient by one bedroom and applied twice if it was deficient by two bedrooms.

11. Number of Baths

A bathroom adjustment is made if the number of bathrooms at the subject is different from the rent comparables. The number of bathrooms varied among the subject and some of the comparables utilized. Thus, an adjustment was needed for these differences. It was calculated as shown below:

BATHROOM ADJUSTMENT						
Property	Unit Type	SF	Rent			
The Pines at Willowbrook	2x1	935	\$780			
The Pines at Willowbrook	2x2	960	\$820			
	Difference	25	\$40.00			
	SF Adjustment		(\$8.75)			
	Remainder is Bathroom	n	\$31.25			
Conclusion			\$30			
Conclusion, Half Bathroom			\$15			

This adjustment was applied where necessary for discrepancies between the subject and the comparables. It was applied twice or as a half bathroom where necessary.

12. Number of Rooms

Because an adjustment was made for differences in both the number of bedrooms and the number of bathrooms, no adjustment was necessary for this line item.

13. Balcony/Terrace/Patio

The subject offers a balcony, terrace or patio. All of the comparable properties also offer balconies, patios or terraces with each unit type; so, no adjustment was necessary.

14. Garage or Carport

The subject does not include garages or carports in their rental rates. None of the rent comparables provided garages or carports in their basic rent. As such, no adjustments were made for garages or carports.

15. Quality/Condition-Renovation

The subject will be renovated. An adjusted was made to Mission Ridge to reflect the upgrades that have occurred. No properties in Hinesville provided the ability to judge the premium commanded on renovated apartments. Bell Property in Savannah has upgraded apartments and their rent premium is about 12%.

Renovated Rent Premium Analysis		Rent
Bell Property Savannah	Renovated	\$962
	Not	
Bell Property Savannah	Renovated	\$861
Change		\$101
Increase in Value with Renovation		12%

Mission Ridge was adjusted downward for their upgraded units in the "retrospective as is" scenario. The upgraded adjustment is applied in the "as if renovated" rent grids.

16. Equipment

The subject provides an array of equipment within the apartments. The equipment included at the subject property is central AC range/oven, refrigerator, dishwasher (under the "As Renovated" scenario), carpet and blinds. The complex features a recreation area as well. All of the line items being compared are shown below along with whether they are included at the subject:

EQUIPMENT / PROJECT AMENITY COMPARISON				
15. Equipment				
Y	a. A/C			
Y	b. Range/Oven			
Y	c. Refrigerator			
N	d. Disposal			
N	e. Microwave			
N (Y under "As Renovated")	f. Dishwasher			
N	g. Washer/Dryer			
Y/Y	h. Carpet/Blinds			
N/Y/N	i. Pool/Rec. Area/Fitness Room			
N/N/N	j. Clubhouse/Meeting Rooms/Business Center			

Adjustments to the rent comparables were made if they provided equipment or complex amenities that were superior or inferior to the subject. For the most part, all of the complexes offered similar unit amenities. All of the comparables were adjusted downward if they provided equipment or amenities that were superior to the subject.

Adjustments for difference in complex amenities were made based on differences in line items i and j. Any type of kitchen equipment of recreation area/fitness room was considered worth \$2, respectively. For example, the subject property offers a recreation area but does not have a fitness room or pool, so adjustments were made where necessary to account for these differences.

G. Washer/Dryer

Washer and dryers were offered by some of the comparables. Having items that are in high demand such as in-unit washer/dryers allows properties to attain higher rents. As such a downward adjustment of \$45 was made if a comparable offered this equipment. This number was determined by surveying comparable properties in the market. This is shown in the table below:

WASHER AND DRYER		
Colonial Village	\$45	
The Links at Georgetown	\$45	
The Columns at Independence \$50		
Conclusion	\$45	

Services

The following are the services available at the subject property and whether or not they are included in base rent.

EQUIPMENT / PROJECT AMENITY COMPARISON		
17. Services		
N/Electric a. Heat/Type		a. Heat/Type
	N/Electric b. Cook/Type	
	N/Electric c. Electricity	
	N/Electric d. Water Cold/Hot	

The subject provides all electric appliances. The comparables were all similar and as such, not adjusted for services offered.

18. Storage Units

Neither the subject property nor the comparables offered storage units as part of the basic rent, so no adjustment had to be made for this line item.

19. Project Location

All of the rent comparables are located in Hinesville. No location adjustment was made.

20 Other Services/Amenities:

A. Security Guard / Gated

The subject property did not have gated or secured access. If a comparable did have this feature, a downward adjustment of \$5 was used.

B. Utilities in Rent

The subject will provide water, sewer, trash pickup and pest control in its base rents. Some of the comparable properties did not include these same utilities in their monthly base rents. As such, upward adjustments had to be made. Rates for water/sewer and trash service were collected from comparable properties in these markets. These are shown in the following tables:

WATER/SEWER RATES				
Property	1x1	2x1	2x2	3x2
Colonial Village	\$25	\$30	\$35	\$45
Georgetown Grove	\$20	\$30	\$35	\$45
Georgetown Crossings	\$25	\$25	\$30	-
Conclusion \$20 \$30 \$35 \$45				

TRASH ADJUSTMENT				
Property 1x1 2x2 3x2				
Georgetown Crossings	\$5	\$5	-	
Georgetown Grove \$8 \$8 \$10				
Conclusion \$5 \$5 \$10				

These adjustments were applied as necessary to account for differences in utilities depending on the unit type being compared.

Market Rental Rate Conclusions

As previously mentioned, two analyses were performed; the "Retrospective As-Is" and "As-Renovated" scenarios. The tables below show the market rent conclusions for the subject, respective of each analysis:

SUBJECT RENT CONCLUSIONS IN COMPARISON TO HUD CENTRAL 60% RANGE- RETROSPECTIVE AS IS				
Apartment Unit Type Comparable Low End of Range End of Range Central 60% Retrospective A				
1x1	\$554	\$640	\$571 to \$623	\$620
2x1 Standard	\$608	\$675	\$621 to \$661	\$660
2x1 HC	\$608	\$675	\$621 to \$661	\$660
3x1.5	\$686	\$818	\$712 to \$792	\$790

SUBJECT RENT CONCLUSIONS IN COMPARISON TO HUD CENTRAL 60% RANGE- AS RENOVATED				
Apartment Unit Type	Comparable Low End of Range	Comparable High End of Range	Central 60% Range	As If Renovated Rent
1x1	\$632	\$724	\$650 to \$705	\$685
2x1 Standard	\$638	\$797	\$670 to \$765	\$685
2x1 HC	\$638	\$797	\$670 to \$765	\$825
3x1.5	\$796	\$931	\$823 to \$904	\$900

The concluded market rents and potential revenue under the "Retrospective As-Is" scenario are shown below:

RENTAL RATES AND REVENUE-RETROSPECTIVE AS IS MARKET				
Apartment Unit Type	Unit Mix	Market Rent	Monthly Net	Annual
1x1	4	\$620	\$2,480	\$29,760
2x1 Standard	37	\$660	\$24,420	\$293,040
2x1 HC	3	\$660	\$1,980	\$23,760
3x1	16	\$790	\$12,640	\$151,680
Total/Weight Average	60	\$692	\$41,520	\$498,240

In projecting revenue under the "As-Renovated" scenario, a comparison between the concluded market rents and in place HAP rents was completed. This is shown below:

HAP RESTRICTED RENTS vs AS RENOVATED MARKET RENTS			
Apartment Unit Type	HAP Rents	As Renovated Market	
1x1	\$667	\$685	
2x1 Standard	\$781	\$685	
2x1 HC	\$825	\$825	
3x1	\$907	\$900	

As indicated, the HAP contract rents are below market. The projected revenue under the "As-Renovated" scenario is based on the current, in place HAP rental rates. The revenue is as follows:

RESTRICTED RENTAL RATES AND REVENUE-AS RENOVATED							
Apartment Unit Type	Unit Mix	Restricted Rent	Monthly Net	Annual			
1x1	4	\$667	\$2,668	\$32,016			
2x1 Standard	37	\$781	\$28,897	\$346,764			
2x1 HC	3	\$825	\$2,475	\$29,700			
3x1	16	\$907	\$14,512	\$174,144			
Total/Weight Average	60	\$809	\$48,552	\$582,624			

Laundry Revenue

The subject has laundry facilities that provide additional income for the subject property. The historical revenue generated by the subject in the use of laundry facilities is shown below:

HISTORICAL LAUNDRY & VENDING							
2009 2010 2011 2012 Conclusion							
Per Unit/Month	\$2.56	\$2.33	\$3.74	\$3.96	\$3.75		
Per Unit	\$31	\$28	\$45	\$47	\$45		
Revenue	\$1,845	\$1,675	\$2,696	\$2,848	\$2,700		

The laundry revenue has relatively consistent over the years. Reliance is placed on the historical trend for the projection.

Miscellaneous Income

Miscellaneous income can be generated from a number of other sources such as forfeited deposits, damage and repair assessments, late fees, and insufficient funds fees. This revenue was based on the historical trend at the subject. The historical range is shown below:

HISTORICAL MISC REVENUE							
2009 2010 2011 2012 Conclusion							
Per Unit/Month	\$4.45	\$3.25	\$3.43	\$2.72	\$3.35		
Per Unit	\$53	\$39	\$41	\$33	\$40		
Revenue	\$3,202	\$2,337	\$2,472	\$1,961	\$2,412		

The conclusion is within the range of the historical operation and is therefore considered reasonable. The stabilized occupancy conclusion is assuming a vacancy of 5%.

Total Other Revenue-Summary

The total other income for the subject is the same under both of the scenarios:

TOTAL OTHER INCOME – RETROSPECTIVE AS IS & AS RENOVATED						
	Monthly Monthly					
Other Potential Income/Loss:	Units	Rate		Total		
Laundry	60	\$3.75	/Month	\$2,700		
Miscellaneous	60	\$3.35	/Month	\$2,412		
Total Other Income:	60	\$7.10	/Month	\$5,112		

Forecasted Stabilized Occupancy

All of the properties in the market are reporting strong occupancy levels. The subject property has little competition in the area and will continue to report strong occupancies. Occupancy of the subject is therefore forecasted at 95%. For the "retrospective as is" scenario, the occupancy is projected based on market at 93%.

Estimate of Effective Gross Income

The effective gross income calculation for the subject under the "Retrospective As-Is" scenario is presented in the following table:

Baytree Apartments REVENUE PROJECTIONS – RETROSPECTIVE AS IS							
9							
Unit Type	Units	Monthly Rate		Annual			
1x1	4	\$620	/Month	\$29,760			
2x1 Standard	37	\$660	/Month	\$293,040			
2x1 HC	3	\$660	/Month	\$23,760			
3x1	16	\$790	/Month	\$151,680			
Gross Rental Revenue:	60	\$692	/Month	\$498,240			
Other Potential Income/Loss:							
Laundry & Vending	60	\$3.75	/Month	\$2,700			
Miscellaneous Revenue	60	\$3.35	/Month	\$2,412			
Total Other Income:	60	\$7.10	/Month	\$5,112			
Gross Income Potential				\$503,352			
Vacancy Factor				7.0%			
Vacancy Amount (Gross Rental Revenue x Vacancy)				(\$35,235)			
Effective Gross Income:	60	\$650	/Month	\$468,117			
EGI Per Unit:				\$7,802			

The effective gross income calculation for the subject under the "As-Renovated" scenario is presented in the following:

Baytree Apartments							
REVENUE PROJECTIONS – A	AS RENC	OVATED					
				95.00%			
Unit Type	Units	Monthly Rate		Annual			
1x1	4	\$667	/Month	\$32,016			
2x1 Standard	37	\$781	/Month	\$346,764			
2x1 HC	3	\$825	/Month	\$29,700			
3x1	16	\$907	/Month	\$174,144			
Gross Rental Revenue:	60	\$809	/Month	\$582,624			
Other Potential Income/Loss:							
Laundry & Vending	60	\$3.75	/Month	\$2,700			
Miscellaneous Revenue	60	\$3.35	/Month	\$2,412			
Total Other Income:	60	\$7.10	/Month	\$5,112			
Gross Income Potential				\$587,736			
Vacancy Factor				5.0%			
Vacancy Amount (Gross Rental Revenue x Vacancy)				(\$29,387)			
Effective Gross Income:	60	\$776	/Month	\$558,349			
EGI Per Unit:				\$9,306			

Historical Income and Expense Analysis

Historical income and expense data was utilized in projecting future expenses. The historical financials are located in the addendum.

Operating Expenses

In forecasting income and expenses, we also relied upon expense data derived from Income and Expense Comparables.

Expense Analysis

Expense comparables utilized were considered to represent the best comparables relative to the subject. Our search for expense comparables was based primarily on the location of properties that would operate in a similar manner to the subject. We were able to obtain expense information in sufficient detail to apply them to the Form-HUD-92274.

A brief summary of the income and expense comparables utilized in the analysis are presented in the following table. Detailed descriptions are located in the addenda.

EXPENSE COMPARABLES							
Comparable	1	2	3				
Property	Celebration at Sandy Springs	Walden at Cathem Center					
Address	7000 Roswell Road, NE	450 A1 Henderson Boulevard	100 Walden Lane				
City	Atlanta	Savannah	Savannah				
State	Georgia	Georgia	Georgia				
Comparability	Similar	Similar	Similar				
Total units	250	360	236				

Trending

An updating percentage is defined as the application of a time adjustment to comparables in order to bring them forward to the same date as the most current comparable. The subject is then compared to the trended expenses. Once the subject's expense estimates have been made, then a final upward trend is applied from the point in time of the expense estimate to the current date. The trending date is the "beginning" period of the financial information utilized. For example, a financial period from January 1 through December 31 would have a "date" of January 1. The subject's expenses are trended forward to July 2013, using annual compounding.

Advertising

Advertising is generally the cost for local apartment guides, yellow pages, internet web pages and promotional efforts. The comparables provided the following:

TOTAL ADVERTISING & MARKETING – RETROSPECTIVE AS IS							
Comp. 1 Comp 2 Comp 3 Projection							
Total Advertising & Marketing	\$223	\$171	\$188	\$189			
Projection				\$11,329			

The subject did not report advertising expenses. A market level was utilized for the "retrospective as is" projection. No advertising was projected as a restricted, renovated property.

Management Fee

Management fees in the market are 3% to 5%. The management fee for the subject was estimated at 3.5% "retrospective as is" and 6.00% of EGI for the restricted scenario. The expense comparables gave the following in relation to total management fee:

TOTAL MANAGEMENT FEE – RETROSPECTIVE AS IS							
Comp. 1 Comp 2 Comp 3 Projection							
Total Management Fee	\$240	\$290	\$400	\$234			
	3.00%	3.08%	3.51%	3.00%			
Projection				\$14,044			

TOTAL MANAGEMENT FEE – AS RENOVATED							
Comp. 1 Comp 2 Comp 3 Projection							
Total Management Fee	\$240	\$290	\$400	\$558			
	3.00%	3.08%	3.51%	6.00%			
Projection				\$33,501			

The historical information for the management fee % at the subject property is provided below:

HISTORICAL MANAGEMENT FEE								
	2009 2010 2011 2012 Conclusion-Retrospective As Is Conclusion-As Ren.							
Per Unit	\$446	\$488	\$520	\$538	\$234	\$558		
Revenue	5.56%	5.69%	5.54%	5.68%	3.00%	6.00%		
Expense	\$26,735	\$29,273	\$31,204	\$32,267	\$14,044	\$33,501		

General Administrative

The general administrative expense includes the costs related to such items as office supplies, telephones, computer equipment and maintenance, travel, training, accounting, and legal. The comparables provided the following:

TOTAL OTHER GENERAL ADMINISTRATIVE – RETROSPECTIVE AS IS							
	Comp. 1	Comp 2	Comp 3	Projection			
Total General Administrative	\$178	\$189	\$168	\$315			
Projection				\$18,882			

TOTAL OTHER GENERAL ADMINISTRATIVE – AS RENOVATED						
Comp. 1 Comp 2 Comp 3 Projecti						
Total General Administrative	\$178	\$189	\$168	\$210		
Projection				\$12,588		

Each comparable has a very similar general administrative cost per unit. The subject conclusion is outside of this range because reliance was placed on historical data. The projection is the same under both scenarios. Historically, the subject provided the following:

	HISTORICAL OTHER-GENERAL ADMINISTRATIVE							
	1 2009 2010 2011 2012 33333333 33333333					Conclusion – As Renovated		
Per Unit	\$353	\$384	\$405	\$441	\$315	\$210		
Expense	\$21,154	\$23,031	\$24,277	\$26,443	\$18,882	\$12,588		

The projection reflects typical costs associated with the property. A Section 8/LIHTC property will incur compliance costs which can drive up the total other general administrative costs. Therefore the projection is based on the historical trends and is within the range set by the subjects' costs for this expense.

Total Administration

Total administrative expenses for the comparables compared to the subject's projection are as follows:

TOTAL ADMINISTRATIVE – RETROSPECTIVE AS IS						
	Comp. 1	Comp 2	Comp 3	Projection		
Total Administrative	\$641	\$650	\$755	\$722		
Projection				\$43,311		

TOTAL ADMINISTRATIVE – AS RENOVATED						
	Comp. 1	Comp 2	Comp 3	Projection		
Total Administrative	\$641	\$650	\$755	\$768		
Projection				\$46,089		

The subject's projection is above the range set by the comparables. However, this is to be expected based on the management fee and compliance costs. The as renovated scenario incorporates a central administrative operation. The historical trend is as follows:

TOTAL ADMINISTRATIVE EXPENSES (ADVERTISING, MANAGEMENT, AND GENERAL)							
					Conclusion-Retrospective	Conclusion-As	
	2009	2010	2011	2012	As Is	Renovated	
Per Unit	\$799	\$872	\$925	\$979	\$722	\$768	
Expense	\$47,951	\$52,304	\$55,481	\$58,710	\$43,311	\$46,089	

Administrative costs are projected to be lower in the future with a centralized management operation. The "retrospective as is" scenario is based on market retrospective as is projected within the range of the comparables.

Utilities

This category includes all of the costs related to the property owner's utilities. Utility costs were examined on an individual basis for heat, water/sewer, electric, gas, and garbage removal. The subject includes all of these utilities in its base rental rates. The comparables provide the following:

	TOTAL UTILITIE	S – RETROSPEC	TIVE AS IS	
		Electricity		
	Comp. 1	Comp 2	Comp 3	Projection
Electricity	\$272	\$178	\$236	\$168
	,	Water/Sewer		
	Comp. 1	Comp 2	Comp 3	Projection
Water/Sewer	\$726	\$214	(\$47)	\$420
		Gas		
	Comp. 1	Comp 2	Comp 3	Projection
Gas	\$196	\$17	\$0	\$0
		Trash		
	Comp. 1	Comp 2	Comp 3	Projection
Trash	\$75	\$77	\$12	\$168
Projection				\$45,318

	TOTAL UTILI	TIES – AS RENO	VATED				
Electricity							
	Comp. 1	Comp 2	Comp 3	Projection			
Electricity	\$272	\$178	\$236	\$168			
		Water/Sewer					
	Comp. 1	Comp 2	Comp 3	Projection			
Water/Sewer	\$726	\$214	-\$47	\$399			
		Gas					
	Comp. 1	Comp 2	Comp 3	Projection			
Gas	\$196	\$17	\$0	\$0			
		Trash					
	Comp. 1	Comp 2	Comp 3	Projection			
Trash	\$75	\$77	\$12	\$168			
Projection				\$44,059			

The subject's projected expenses for electricity, trash pick-up, and gas were the same among the two operating scenarios. There was a slight difference in the water/sewer rates, with higher costs being incurred under the "Retrospective As-Is" Market Scenario. Under the "As-Renovated" scenario, the subject will have new water saving/reducing plumbing and bathroom equipment which will reduce the cost of water/sewer utilities. As stated earlier, the subject property receives a tenant reimbursement from each tenant. The following is the historical property expenses for utilities:

	HISTORICAL UTILITIES						
				Electi	ricity		
	2009	2010	2011	2012	Conclusion- As Renovated	Conclusion- Retrospective As Is	
Per Unit	\$168	\$150	\$160	\$136	\$168	\$168	
Expense	\$10,086	\$8,970	\$9,583	\$8,141	\$10,071	\$10,071	
	Water/Sewer						
Per Unit	\$288	\$309	\$310	\$392	\$399	\$420	
Expense	\$17,263	\$18,547	\$18,611	\$23,548	\$23,918	\$25,176	
				Ga	us		
Per Unit	\$32	\$33	\$43	\$45	\$0	\$0	
Expense	\$1,948	\$2,008	\$2,588	\$2,703	\$0	\$0	
	Trash Removal						
Per Unit	\$129	\$182	\$142	\$158	\$168	\$168	
Expense	\$7,717	\$10,924	\$8,509	\$9,501	\$10,071	\$10,071	

Reliance was placed on the properties historical information when projecting utility expenses, as these are often very property specific.

Payroll

Payroll expenses were based on the subject's salary information. The following staffing chart was utilized as the basis for the projection of payroll expenses:

PAYROLL AND RELATED – R	FTE's	Annual		
Manager	\$50,000	/year	0.5	\$25,000
Maintenance Assistant	\$18.00	/hour	1.3	\$46,800
Total FTEs			1.8	
Total Wages				\$71,800

PAYROLL AND RELATE	FTE's	Annual		
Leasing Agent	\$15,000	/year	1.0	\$31,200
Maintenance Assistant	\$15.00	/hour	1.0	\$31,200
Total FTEs			2.0	
Total Wages				\$62,400

The following charts contain the payroll projection for the subject in comparison to the expense comparables:

TOTAL PAYROLL & RELATED – RETROSPECTIVE AS IS					
	Comp. 1	Comp 2	Comp 3	Projection	
Total Payroll & Related	\$952	\$885	\$1,067	\$1,197	
Projection				\$71,800	

TOTAL PAYROLL & RELATED – AS RENOVATED						
	Comp. 1	Comp 2	Comp 3	Projection		
Total Payroll & Related	\$952	\$885	\$1,067	\$1,040		
Projection				\$62,400		

The projection reflects a central staffing arrangement for the subject and sister properties. The historical payroll history for the subject property is shown in the following table:

HISTORICAL PAYROLL							
Conclusion Conclusion						Conclusion	
	2009	2010	2011	2012	Retrospective As Is	As Renovated	
Per Unit	\$1,036	\$1,073	\$1,187	\$1,267	\$1,197	\$1,040	
Expense	\$62,178	\$64,407	\$71,219	\$75,998	\$71,800	\$62,400	

The projection is based on the staffing and salary positioning at the property under the historical financials.

Total Operation

The comparable expenses provide the following in regards to total operating costs:

TOTAL OPERATING – RETROSPECTIVE AS IS							
	Comp. 1	Comp 2	Comp 3	Projection			
Total Operating	\$2,342	\$1,530	\$1,336	\$1,952			
Projection				\$117,118			

TOTAL OPERATING – AS RENOVATED							
	Comp. 1 Comp 2 Comp 3 Projectio						
Total Operating	\$2,342	\$1,530	\$1,336	\$1,774			
Projection				\$106,459			

The projections are very similar under both operating scenarios and are within the range of the comparables. Total historical operation expense for the subject is provided in the following:

HISTO	HISTORICAL TOTAL OPERATION EXPENSES (UTILITIES AND PAYROLL)						
				Conclusion Conclusion			
	2009	2010	2011	Retrospective As Is	As Renovated		
Per Unit	\$1,653	\$1,748	\$1,842	\$1,952	\$1,774		
Expense	\$99,192	\$104,856	\$110,510	\$117,118	\$106,459		

The subject has been historically trending upwards. Reliance was placed on both the historic data and the comparable range when projecting total operating expenses for the retrospective as is scenario. When the subject is renovated there will be energy efficient equipment and less maintenance thus, resulting in cost savings.

Decorating

This category includes all of the expenses associated with the decorating and cleaning of a unit. The subject and the comparables provide the following:

TOTAL DECORATING – RETROSPECTIVE AS IS/AS RENOVATED						
	Comp. 1	Comp 2	Comp 3	Projection		
				Included in		
Total Decorating	\$122	\$98	\$208	Contracts		
Projection						

Total decorating for the subject has been incorporated into Contracts. Therefore, there is no historical data for decorating.

Repairs

Repair expenses can vary widely by the condition of units, common areas, and turnover rates. The subject comparables provide the following:

TOTAL REPAIRS – RETROSPECTIVE AS IS						
	Comp. 1	Comp 2	Comp 3	Projection		
Total Repairs	\$175	\$99	\$153	\$420		
Projection				\$25,176		

TOTAL REPAIRS – AS RENOVATED						
	Comp. 1	Comp 2	Comp 3	Projection		
Total Repairs	\$175	\$99	\$153	\$315		
Projection				\$18,882		

Total repairs and supplies for the subject are greater than the expense comparables utilized. The historic repair and supply costs are as follows:

	HISTORICAL REPAIRS AND SUPPLIES							
	Conclusion Conclusion							
	2009	2010	2011	2012	Retrospective As Is	As Renovated		
Per Unit	\$67	\$230	\$48	\$486	\$420	\$315		
Expense	\$4,020	\$13,792	\$2,850	\$29,177	\$25,176	\$18,882		

The conclusion reflects long-term costs that will be incurred at the subject property. The As Renovated scenario recognizes that deferred maintenance is corrected and all equipment is replaced. Therefore, the As Renovated repairs will be lower than the "retrospective as is" scenario.

Exterminating

The comparables provide the following in regards to exterminating:

TOTAL EXTERMINATING – RETROSPECTIVE AS IS/AS RENOVATED						
	Comp. 1	Comp 2	Comp 3	Projection		
				Included in		
Total Exterminating	\$0	\$13	\$10	Contracts		
Projection						

The cost of exterminating has been included in the Contracts category and therefore no projection is provided for this category

Insurance

The comparable properties presented the following for total insurance. The projection for the subject is above of the expense comparables. This is shown below:

TOTAL INSURANCE – RETROSPECTIVE AS IS/AS RENOVATED						
Comp. 1 Comp 2 Comp 3 Projec						
Total Insurance	\$163	\$181	\$396	\$420		
Projection				\$25,176		

The following is the historical insurance expense for the subject:

	HISTORICAL INSURANCE						
	2009	2010	2011	2012	Conclusion-Retrospective As Is/As Renovated		
Per Unit	\$374	\$398	\$378	\$379	\$420		
Expense	\$22,428	\$23,891	\$22,691	\$22,717	\$25,176		

The projection for total insurance is based on the historical information and a current insurance quote.

Grounds Maintenance

The expense comparables provide the following for total grounds maintenance:

TOTAL GROUNDS MAINTENANCE – RETROSPECTIVE AS IS/AS RENOVATED							
	Comp. 1	Comp 2	Comp 3	Projection			
				Included in			
Total Grounds Maintenance	\$120	\$121	\$286	Contracts			
Projection							

The historical grounds maintenance for the subject property has been incorporated into Contracts.

Other-Contracts

Other-contracts often include services rendered by way of contract payment for the subject property. This includes unit turnover, decorating, exterminating and ground maintenance. The comparables provided the following:

TOTAL OTHER-CONTRACTS – RETROSPECTIVE AS IS								
	Comp. 1	Comp 2	Comp 3	Projection				
Total Elderly Service	\$0	\$21	\$0	\$472				
Projection \$28,324								

TOTAL OTHER-CONTRACTS – AS RENOVATED								
Comp. 1 Comp 2 Comp 3 Projection								
Total Elderly Service	\$0	\$21	\$0	\$483				
Projection \$28,953								

Projections were based on historical data because of how the subject's accounting records are maintained. The historical data follows:

	HISTORICAL OTHER-CONTRACTS						
2009 2010 2011 Conclusion Conclusion Retrospective As Is As Renovated							
Per Unit	\$280	\$511	\$438	\$964	\$472	\$483	
Expense	\$16,801	\$30,660	\$26,301	\$57,827	\$28,324	\$28,953	

A slightly higher maintenance contract was projected as renovated.

Total Maintenance

The expense comparables provide the following:

TOTAL MAINTENANCE – RETROSPECTIVE AS IS								
	Comp. 1	Comp 2	Comp 3	Projection				
Total Maintenance	\$580	\$534	\$1,054	\$1,311				
Projection				\$78,676				

TOTAL MAINTENANCE – AS RENOVATED									
Comp. 1 Comp 2 Comp 3 Projection									
Total Maintenance	\$580	\$534	\$1,054	\$1,217					
Projection \$73,012									

The comparables are all below the subject property because higher insurance costs incurred by the subject property. The following is the total historical maintenance expense for the subject:

TOTAL MAINTENANCE (DECORATING, REPAIRS, EXTERMINATING, INSURANCE, & GROUNDS)						
Conclusion Conclusion						
	2009	2010	2011	2012	Retrospective As Is	As Renovated
Per Unit	\$721	\$1,139	\$864	\$1,829	\$1,311	\$1,217
Expense	\$43,249	\$68,343	\$51,842	\$109,721	\$78,676	\$73,012

The total maintenance expense includes the sum of decorating, repairs, exterminating, insurance, contracts and grounds maintenance. Reliance for these conclusions was placed on the historical data. The As Renovated scenario takes into consideration the repairs that will be made including replacing old equipment that is costly to maintain.

Replacement Reserves

Replacement reserves were estimated at \$300 per unit.

Total Reserves \$1	8,000
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Taxes and Payroll Benefits

Taxes and insurance includes employee payroll taxes, licenses and permits, workers compensation insurance, and health insurance. Reliance for real estate taxes was based on the current assessment in place.

Employee taxes, workman's compensation are projected based on the specifics of the property. The projection versus the comparables is provided below:

TOTAL TAXES (INCLUDING REAL ESTATE, PAYROLL AND RELATED BENEFITS)								
RETROSPECTIVE AS IS/AS RENOVATED								
	Comp. 1 Comp 2 Comp 3 Projection							
Other Taxes	Other Taxes \$233 \$165 \$272 \$221							

The following is the historical total tax data for the subject:

HISTORICAL TOTAL REAL ESTATE, PAYROLL/RELATED BENEFITS EXPENSES						
2009 2010 2011 2012 Conclusion-Retrospective As Is/As Renovated						
Real Estate Taxes	\$518	\$515	\$439	\$563	\$565	
Other Taxes	\$161	\$188	\$174	\$217	\$221	
Total (Per Unit)	\$679	\$703	\$613	\$780	\$786	
Expense	\$40,722	\$42,181	\$36,779	\$46,779	\$47,181	

Real estate taxes comprise the bulk of this category. The real estate taxes for the two scenarios are considered similar to the actual assessments in place.

Overall Expenses

The comparables provide the following in regards to overall expense costs:

TOTAL EXPENSES – RETROSPECTIVE AS IS							
	Comp. 1	Comp 2	Comp 3	Projection			
Total Expenses	\$3,796	\$2,878	\$4,673	\$5,071			
Projection				\$304,286			
	TOTAL E	XPENSES – AS RENO	OVATED				
	Comp. 1	Comp 2	Comp 3	Projection			
Total Expenses	\$3,796	\$2,878	\$4,673	\$4,846			
Projection				\$290,740			

Overall expenses are above the range due to the cost of repairs and maintenance. Total costs will decline once the property is substantially renovated. The overall historical expenses for the subject are presented in the table below:

HISTORICAL OVERALL EXPENSES						
Conclusion Conclusion						
	2009	2010	2011	2012	Retrospective As Is	As Renovated
Per Unit	\$3,852	\$4,461	\$4,244	\$5,585	\$5,071	\$4,846
Annual Expense	\$231,114	\$267,684	\$254,612	\$335,101	\$304,286	\$290,740

Revenue and Expense Summary

NET OPERATING INCOME SUMMARY					
	As Renovated	Retrospective			
	Restricted	As Is-Market			
Potential Rental Income	\$582,624	\$498,240			
Other Income	\$5,112	\$5,112			
Potential Gross Income	\$587,736	\$503,352			
Less: Vacancy and Collection	(\$29,387)	(\$35,235)			
Effective Gross Income	\$558,349	\$468,117			
Less: Total Expenses	(\$290,740)	(\$304,286)			
Net Operating Income	\$267,609	\$163,831			

The 92273 rent grids for the "As-Renovated" and the "Retrospective As-Is Market" scenarios are provided in the following sections. This is preceded by the Historical Financials for the subject.

			HISTO	RICAL FINAN	CIAL ANALYS	IS-BAYTRE	2					
Units	6	0	6	50	6	0	6	60		60	6	0
Operating Year	Year End Dec	cember 2009	Year End De	cember 2010	Year End Dec	ember 2011	Year End De	cember 2012	Retrospective	As Is Projection	As Renovate	d Projection
	Actual	Per Unit	Actual	Per Unit	Actual	Per Unit	Actual	Per Unit	Actual	Per Unit	Dollars	Per Unit
Revenues												
Net Rental Income	\$541,812	\$9,030	\$561,180	\$9,353	\$582,624	\$9,710	\$582,624	\$9,710	\$498,240	\$8,304	\$582,624	\$9,710
Upgraded Unit Revenue	\$1,845	\$31	\$1,675	\$28	\$2,696	\$45	\$2,848	\$47	\$2,700	\$45	\$2,700	\$45
Miscellaneous Revenue	\$3,202	\$53	\$2,337	\$39	\$2,472	\$41	\$1,961	\$33	\$2,412	\$40	\$2,412	\$40
Vacancy and Collections	(\$66,215)	(\$1,104)	(\$50,861)	(\$848)	(\$24,977)	(\$416)	(\$19,758)	(\$329)	(\$35,235)	(\$587)	(\$29,387)	(\$490)
Total Income	\$480,644	\$8,011	\$514,331	\$8,572	\$562,815	\$9,380	\$567,675	\$9,461	\$468,117	\$7,802	\$558,349	\$9,306
Administrative												
1. Advertsing	\$62	\$1	\$0	\$0	\$0	\$0	\$0	\$0	\$10,385	\$173	\$0	\$0
2. Management Fee	\$26,735	\$446	\$29,273	\$488	\$31,204	\$520	\$32,267	\$538	\$14,044	\$234	\$33,501	\$558
3. Other - General Administrative	\$21,154	\$353	\$23,031	\$384	\$24,277	\$405	\$26,443	\$441	\$18,882	\$315	\$12,588	\$210
4. Total Administrative	\$47,951	\$799	\$52,304	\$872	\$55,481	\$925	\$58,710	\$979	\$43,311	\$722	\$46,089	\$768
Operating												
5. Elevator Main Exp.	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
6. Fuel (Heating & Domestic Hot Water)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
7. Lighting & Misc. Power	\$10,086	\$168	\$8,970	\$150	\$9,583	\$160	\$8,141	\$136	\$10,071	\$168	\$10,071	\$168
8. Water/Utilities	\$17,263	\$288	\$18,547	\$309	\$18,611	\$310	\$23,548	\$392	\$25,176	\$420	\$23,918	\$399
9. Gas/Other Utility Processing & related	\$1,948	\$32	\$2,008	\$33	\$2,588	\$43	\$2,703	\$45	\$0	\$0	\$0	\$0
10. Garbage & Trash Removal	\$7,717	\$129	\$10,924	\$182	\$8,509	\$142	\$9,501	\$158	\$10,071	\$168	\$10,071	\$168
11. Payroll	\$62,178	\$1,036	\$64,407	\$1,073	\$71,219	\$1,187	\$75,998	\$1,267	\$71,800	\$1,197	\$62,400	\$1,040
12. Other-Security	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
13. Total Operating	\$99,192	\$1,653	\$104,856	\$1,748	\$110,510	\$1,842	\$119,891	\$1,998	\$117,118	\$1,952	\$106,459	\$1,774
Maintenance												
14. Decorating	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
15. Repairs	\$4,020	\$67	\$13,792	\$230	\$2,850	\$48	\$29,177	\$486	\$25,176	\$420	\$18,882	\$315
16. Exterminating	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
17. Insurance	\$22,428	\$374	\$23,891	\$398	\$22,691	\$378	\$22,717	\$379	\$25,176	\$420	\$25,176	\$420
18. Grounds Maintenance	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
19. Other- Contract Services/Labor	\$16,801	\$280	\$30,660	\$511	\$26,301	\$438	\$57,827	\$964	\$28,324	\$472	\$28,953	\$483
20. Total Maintenance	\$43,249	\$721	\$68,343	\$1,139	\$51,842	\$864	\$109,721	\$1,829	\$78,676	\$1,311	\$73,012	\$1,217
21. Replacement Reserves									\$18,000	\$300	\$18,000	\$300
Taxes												
23. Real Estate Taxes	\$31,054	\$518	\$30,905	\$515	\$26,364	\$439	\$33,773	\$563	\$33,900	\$565	\$33,900	\$565
24. Personal Property Taxes, Licenses, and Permits	\$351	\$6	\$330	\$6	\$350	\$6	\$580	\$10	\$378	\$6	\$378	\$6
25. Employee Payroll Tax	\$2,663	\$44	\$5,094	\$85	\$4,776	\$80	\$5,837	\$97	\$5,979	\$100	\$5,979	\$100
26. Workers Compensation	\$1,701	\$28	\$1,385	\$23	\$1,119	\$19	\$1,778	\$30	\$1,888	\$31	\$1,888	\$31
27. Employee Benefits	\$4,953	\$83	\$4,467	\$74	\$4,170	\$70	\$4,811	\$80	\$5,035	\$84	\$5,035	\$84
28. Total Taxes	\$40,722	\$679	\$42,181	\$703	\$36,779	\$613	\$46,779	\$780	\$47,181	\$786	\$47,181	\$786
29. Total Expenses	\$231,114	\$3,852	\$267,684	\$4,461	\$254,612	\$4,244	\$335,101	\$5,585	\$304,286	\$5,071	\$290,740	\$4,846
Net Operating Income	\$249,530	\$4,159	\$246,647	\$4,111	\$308,203	\$5,137	\$232,574	\$3,876	\$163,831	\$2,731	\$267,609	\$4,460

"As-Renovated" Scenario Rent Grids

	of Market Rent	As-Renova	ted Rent Gr	ids-FHA		U.S. Department	of Housing	and Urban	Development						C	MB Approva	ıl No. 2502-00
by Compari	ison					Office of Housin	g									(6	exp. 07/31/200
•						Federal Housing	Commissio	ner									
Public reporting b	ourden for this collection of information is	estimated to averag	e 24 hours per respo	onse, including	the time for re				irces, gathering and m	aintaining th	e data needeo	d, and completing and	l reviewing tl	ne collection	of information.		
	required to obtain benefits. HUD may not co											, p					
	being collected under Public Law 101-625, w									nder Sections	207, 221, 2	23, 232, or 241 of th	ne National F	lousing Act.	The information will	be used by	
	nts, property appraisals, and mortgage amour			. Confidentialit	ty to responden	ts is ensured if it wou	ld result in co	mpetitive ha	rm in accordance wit	h the Freedon	n of Informa	tion Act (FOIA) pro-	visions, or if	it could impa	ct on the ability of th	ie	
	on to provide housing units under the various																
. Unit Type	Subject Property (Addres	s)		Comparable 1			mparable 2			nparable 3		Cor	mparable 4		C	Comparable 5	
1x1	Baytree Apartments			mns at Indepe			s at Willowbr			ve Apartmen							
Address	217 Bradwell Street			1 Burke Drive			llowbrook Dri			ve Point Driv							
City	Hinesville, GA 31313	1		sville, GA 313			ille, GA 3131			ille, GA 3131							
Characteristics		Data	Data	Adju	stments	Data	Adjus	tments	Data	Adjust	ments						
Effective Date o	of Pontal	Jul-13	Jul-13	-		Jul-13	-		Jul-13	-	т.						
Effective Date o Type of Project.		Garden/2	Garden/3	 		LIHT C/Garden/2		\$50.00	Garden/2			 		1	1		1
 Type of Project. Floor of Unit in 		Garden/2 Base	Garden/3 Base	1	1	Base		\$50.00	Garden/2 Base					 	+		1
			98%	1	1	93%		1						 	+		1
6. Project Occupan	1CY %	95%		 				-	95%					-	1		
7. Concessions	(a.t	N	N	(0.4.0		N	(040:		N	(00 #			00		1	00	-
	(Subject As if Renovated Effective Age)	1983	2010	(\$190.08)		2003	(\$104.00)	!	2000	(\$95.20)			\$0.00	1	1	\$0.00	
9. Sq. Ft. Area		642	803	(\$56.35)		723	(\$28.35)	!	525		\$40.95			1	1		
10. Number of Bedro		1.0	1.0			1.0		1	1.0						+		<u> </u>
11. Number of Baths		1.0	1.0			1.0			1.0					1			
12. Number of Roon		4.0	4.0			4.0			4.0								
Balc/Terrace/Pat		Y	Y			Y			Y								
Garage or Carpo	rt	N	N			N			N								
15. Overall Quality F	Renovated	N	N		\$103.23	N		\$76.25	N		\$82.11			\$0.00			\$0.00
16. Equipment a	a. A/C	CENTRAL	CENTRAL			CENTRAL			CENTRAL								
t	b. Range/Oven	Y	Y			Y			Y								
c	c. Refrigerator	Y	Y			Y			Y								
d	d. Disposal	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)							
e	e. Microwave	N	Y	(\$2.00)		Y	(\$2.00)		N								
f	f. Dishwasher	Y	Y			Y			Y								
g	g. Washer/Dryer	N	Y	(\$45.00)		N			N								
h	h. Carpet/Blinds	Y/Y	Y/Y			Y/Y			Y/Y								
i	i. Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2.00)		N/Y/Y	(\$2.00)							
i	i. Clubhouse/Meeting Rooms/Business Center	N/N/N	Y/Y/N	(\$4.00)		Y/Y/Y	(\$6,00)		N/N/N								1
	a. Heat/Type	N/ELEC.	N/ELEC.			N/ELEC.	(N/ELEC.					1	1		
	b. Cook/Type	N/ELEC.	N/ELEC.	1		N/ELEC.			N/ELEC.						1		1
	c. Electricity	N/ELEC.	N/ELEC.	1		N/ELEC.			N/ELEC.						1		
	d. Water Cold/Hot	Y/N/ELEC.	N/N/ELEC.			N/N/ELEC.			N/N/ELEC.			1			1		†
18. Storage		N N	N N	<u> </u>		N			N N						1		
19. Project Location	n	Hinesville	Hinesville	1		Hinesville		1	Hinesville			1			1		1
	a. Security/ Gated	N	Y	(\$5.00)	1	N			N					1	1		
	b. Utilities in Rent	WSTP	P	(42.00)	\$25.00	WSTP			WSTP			1			1		1
21. Unit Rent per M		11.511	\$880.00		\$25.00	\$650.00			\$700.00					1	1		
22. Total Adjustmen			\$660.00	(\$180.20)		\$050.00	(\$18.10)		\$700.00	\$23.86			\$0.00		1	\$0.00	
23. Indicated Rent	ш		\$700	(\$160.20)	l	\$632	(\$16.10)	1	\$724	φ23.80	l	\$0	\$0.00	1	\$0	\$0.00	l
24. Correlated Subject	at Pant	\$685		any Ramark	e check hara	and add the remar	ke to the bo	ck of the po				φu	<u> </u>		φU	l	
		\$685	i in there are	any Remark	s, check here	1		ck of the pa	1			D : 16:			D : (/ ///		
	washer in all apartments as renovated					Appraiser's Signatu			Date (mm/dd/yyyy)			Reviewer's Signatur	e		Date (mm/dd/yyyy)	
Note: Assumes no A	additional recreational amenities provided As	Kenovated					- Kay Kai	ukick_	7/18/2013								

	Market Rent	As-Renova	ited Rent Gr	ids-FHA		U.S. Departmen	t of Housing	and Urban	Development							OMB App	roval No. 2502-002
by Comparis	son					Office of Housin	g										(exp. 07/31/2009
•						Federal Housing	Commissio	ner									-
Public reporting but	rden for this collection of information is	estimated to average	e 24 hours per respo	nse, including	the time for				ources, gathering an	d maintaining	the data need	ed. and completing	and reviewing	the collection	of information.		
	quired to obtain benefits. HUD may not co											,					
This information is be	ing collected under Public Law 101-625, w	hich requires the D	epartment of Housin	ng and Urban E	Development	to implement a syst	em for mortg	age insurance	for mortgages insur	ed under Section	ons 207, 221,	223, 232, or 241 o	f the National	Housing Act.	The information v	ill be used by	
	s, property appraisals, and mortgage amoun			Confidentialit	ty to respond	ents is ensured if it v	vould result in	competitive	narm in accordance	with the Freed	lom of Inform	ation Act (FOIA)	provisions, or	if it could imp	act on the ability of	f the	
	to provide housing units under the various																
1. Unit Type	Subject Property (Addres	s)		mparable 1			mparable 2			mparable 3			mparable 4			Comparable	
2x1 Standard	Baytree Apartments			nns at Indepen	dence		s at Willowbr		, 0	ove Apartmen			spen Court			Mission Ridg	
Address	217 Bradwell Street			Burke Drive			llowbrook Dri			ove Point Dri			Mall Boulevard			chran Drive (nesville, GA 3	Veterans Prkwy)
City	Hinesville, GA 31313	-		/ille, GA 3131			ille, GA 3131			,			,				
Characteristics		Data	Data	Adjust	ments +	Data	Adjus	tments +	Data	Adjust	ments +	Data	Adjust -	ments +	Data	- A	djustments +
3. Effective Date of	Rental	Jul-13	Jul-13			Jul-13			Jul-13			Jul-13			Jul-13		_
4. Type of Project/S		Garden/2	Garden/3			LIHT C/Garden/2		\$50.00	Garden/2			Duplex/1			Garden/2/TH		
Floor of Unit in B		Base	Base			Base			Base			Base			Base		
Project Occupancy		95%	98%	†		93%			95%			100%	†		93%		
7. Concessions		N N	N	†		N N			N N			N	†		N		
_	ubject As if Renovated Effective Age)	1983	2010	(\$221.40)		2003	(\$124.80)		2000	(\$119.00)		1985	(\$10.00)		1983	\$0.00	
9. Sq. Ft. Area	1180)	849	1.134	(\$99.75)		935	(\$30.10)		1.106	(\$89.95)		955	(\$37.10)		975	(\$44.10)	
10. Number of Bedroo	ims	2.0	2.0	(4,,,,,)		2.0	,/		2.0	(402.20)		2.0	(423)		2.0	(4)	
11. Number of Baths	****	1.0	1.0			1.0			2.0	(\$30.00)		1.0			1.0		
12. Number of Rooms		5.0	5.0			5.0			6.0	(\$50.00)		5.0			5.0		
13. Balc/Terrace/Patio		Y Y	Y Y			Y Y			Y			Y Y			Y Y		
14. Garage or Carport		N	N			N			N			N			N N		
15. Overall Quality Re		N	N		\$120.24	N		\$91.50	N		\$102.64	N N		\$73.32	Y		
16. Equipment a		CENTRAL	CENTRAL		\$120.24	CENTRAL		\$71.50	CENTRAL		\$102.04	CENTRAL		973.32	CENTRAL		
	Range/Oven	Y	Y			Y			Y			Y			Y		
	Refrigerator	Y	Y			Y			Y			Y			Y		
	Disposal	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		N			Y	(\$2.00)	
	Microwave	N	Y	(\$2.00)		Y	(\$2.00)		N	(\$2.00)		N	1		Y	(\$2.00)	
	Dishwasher	Y	Y	(\$2.00)		Y	(\$2.00)		Y			Y			Y	(\$2.00)	
	Washer/Dryer	N	Y	(\$45,00)		N			N			N	(\$45.00)		N		
	Carpet/Blinds	Y/Y	Y/Y	(\$15.00)		Y/Y			Y/Y			Y/Y	(\$15.00)		Y/Y		
	Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2.00)		N/Y/Y	(\$2.00)		N/N/N	<u> </u>	\$2.00	N/N/N		\$2.00
	Clubhouse/Meeting Rooms/Business Center	N/N/N	Y/Y/N	(\$4.00)		Y/Y/Y	(\$6.00)		N/N/N	(\$2.00)		N/N/N	1	92.00	N/N/N		\$2.00
17. Services	a. Heat/Type	N/ELEC.	N/ELEC.	(94.00)		N/ELEC.	(40.00)		N/ELEC.	1		N/ELEC.	1		ELECTRIC	1	
	Cook/Type	N/ELEC.	N/ELEC.	1		N/ELEC.			N/ELEC.			N/ELEC.	1		ELECTRIC		
	Electricity	N/ELEC.	N/ELEC.	<u> </u>		N/ELEC.			N/ELEC.	<u> </u>		N/ELEC.	<u> </u>		ELECTRIC	<u> </u>	
	Water Cold/Hot	Y/N/ELEC.	N/N/ELEC.	<u> </u>		N/N/ELEC.			N/N/ELEC.			N/N/ELEC.	<u> </u>		ELECTRIC		
18. Storage	··· ··································	N	N	<u> </u>		N			N N			N N	<u> </u>		N N		
19. Project Location		Hinesville	Hinesville	<u> </u>		Hinesville			Hinesville			Hinesville	<u> </u>		Hinesville		
	Security/ Gated	N	Y	(\$5,00)		N			N			N	1		N		
	Utilities in Rent	WSTP	P	(95.00)	\$35.00	WSTP			WSTP	1		TP	1	\$30.00	WSTP	1	
21. Unit Rent per Mor			\$1,025,00	<u> </u>	955.00	\$780.00			\$875.00	<u> </u>		\$625.00	<u> </u>	ψ50.00	\$810.00	<u> </u>	
22. Total Adjustment			***************************************	(\$227.91)			(\$25,40)			(\$140.31)			\$13.22			(\$46.10)	
23. Indicated Rent			\$797	(9221.71)		\$755	(922.70)		\$735	(\$170.51)		\$638	413.22		\$764	(\$\pi_0.10)	l
24. Correlated Subject	Rent	\$685		any Remark	s, check he	re and add the ren	arks to the	back of the r				ψουσ			Ψ.σ.		
	isher in all apartments as renovated	9000		,	.,	Appraiser's Signatu			Date (mm/dd/yyyy)	1	Reviewer's Signatu	ro	1	Date (mm/dd/yyyy	0	
	litional recreational amenities provided As	Renovated							7/18/2013			reviewei s aignatu	10		Date (IIIII/dd/yyy)	,	
110te. Assumes no Auc	actorial recreational amenities provided As	Kenovateu				Kay Kauchick			//16/2013								
	obsolete					-											U D-92273 (07/200

Estimates of	of Market Rent	As-Renova	ted Rent Gr	ids-FHA		U.S. Department	t of Housing	and Urban	Development						OM	B Approval N	lo. 2502-002
by Compar	ison			İ		Office of Housin	g									(exp	. 07/31/2009
•						Federal Housing	Commission	ner									T
Public reporting b	burden for this collection of information is	estimated to average	e 24 hours per respe	onse, including	the time for				ources, gathering an	d maintaining	the data need	led, and completing	and reviewing	the collection	n of information.		+
	required to obtain benefits. HUD may not co										tine data nece	lea, and completing	, una reviewing	the concerto	or miorimation.		
	being collected under Public Law 101-625, w									ed under Section	ons 207, 221,	223, 232, or 241 c	of the National	Housing Act	. The information v	vill be used by	
	nts, property appraisals, and mortgage amour																
Department's mission	on to provide housing units under the various		ısing legislation.														
1. Unit Type	Subject Property (Addres	s)		omparable 1			mparable 2		Co	mparable 3		C	omparable 4			omparable 5	
3x1.5	Baytree Apartments		The Colum	nns at Indepen	dence	The Pine	s at Willowbro	ook	Wyngre	ove Apartmen	nts	A	Aspen Court		M	ission Ridge	
Address	217 Bradwell Street			Burke Drive			llowbrook Dri			ove Point Dri			Mall Boulevare		802 Frank Cochi		
City	Hinesville, GA 31313		Hines	ville, GA 3131	3	Hinesy	ille, GA 3131	3	Hinesv	ille, GA 3131	3	Hines	wille, GA 3131	3	Hines	ville, GA 3131	13
Characteristics		Data	Data	Adjust	ments +	Data	Adjust	ments +	Data	Adjust	tments +	Data	Adjus -	tments +	Data	Adjus -	stments +
3. Effective Date of	of Rental	Jul-13	Jul-13			Jul-13			Jul-13			Jul-13			Jul-13		
4. Type of Project	t/Stories	Garden/2	Garden/3			LIHT C/Garden/2		\$50.00	Garden/2			Duplex/1			Garden/2/TH		T
Floor of Unit in		Base	Base			Base			Base			Base			Base		
6. Project Occupar	· ·	95%	98%			93%			95%			100%			93%		
7. Concessions	-	N	N			N			N			N			N		
8. Year Built	(Subject As if Renovated Effective Age)	1983	2010	(\$262.44)		2003	(\$144.00)		2000	(\$125.80)		1985	(\$10.00)		1983	\$0.00	1
9. Sq. Ft. Area		1,054	1,461	(\$142.45)		1,023		\$10.85	1,318	(\$92.40)		955		\$34.65	1,000		\$18.90
10. Number of Bedro	rooms	3.0	3.0	(4.1.1.1.1)		3.0			3.0	,+,)		2.0		\$60.00	3.0	1	1
11. Number of Bath		1.5	2.0	(\$15.00)		2.0	(\$15.00)		2.0	(\$15.00)		1.0		\$15.00	1.5		†
12. Number of Roor		6.5	7.0	(\$13.00)		7.0	(\$15.00)		7.0	(Φ13.00)		5.0		\$15.00	6.5		†
13. Balc/Terrace/Pa		Y	Y			Y			Y			Y			Y		†
14. Garage or Carpo		N	N			N			N			N	+		N		+
15. Overall Quality		Y	N		\$142.53	N		\$105.57	N		\$108.51	N	+	\$73.32	Y		+
	a. A/C	CENTRAL	CENTRAL		9142.33	CENTRAL		\$105.57	CENTRAL		\$100.51	CENTRAL		973.32	CENTRAL		+
	b. Range/Oven	Y	Y			Y			Y			Y			Y		†
	c. Refrigerator	Y	Y			Y			Y			Y			Y		1
	d. Disposal	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2,00)		N			Y	(\$2.00)	1
	e. Microwave	N	Y	(\$2.00)		Y	(\$2.00)		N	(4=100)		N			Y	(\$2.00)	†
	f. Dishwasher	Y	Y	(ψ2.00)		Y	(\$2.00)		Y			Y			Y	(\$2.00)	†
	g. Washer/Dryer	N	Y	(\$45,00)		N			N			N	(\$45,00)		N		†
	h. Carpet/Blinds	Y/Y	Y/Y	(\$13.00)		Y/Y			Y/Y			Y/Y	(\$15.00)		Y/Y		†
	i. Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2,00)		N/Y/Y	(\$2,00)		N/N/N		\$2.00	N/N/N		\$2.00
	i. Clubhouse/Meeting Rooms/Business Center	N/N/N	Y/Y/N	(\$4.00)		Y/Y/Y	(\$6.00)		N/N/N	(\$2.00)		N/N/N	+	Ψ2.00	N/N/N		32.00
17. Services	a. Heat/Type	N/ELEC.	N/ELEC.	(\$4.00)		N/ELEC.	(90.00)		N/ELEC.			N/ELEC.	+		ELECTRIC		+
	b. Cook/Type	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.			N/ELEC.	+		ELECTRIC		+
	c. Electricity	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.			N/ELEC.	1	1	ELECTRIC	1	†
	d. Water Cold/Hot	Y/N/ELEC.	N/N/ELEC.			N/N/ELEC.			N/N/ELEC.			N/N/ELEC.			ELECTRIC		+
18. Storage	a made common	N	N N			N N			N N			N N	1	1	N N	1	
19. Project Location	n	Hinesville	Hinesville			Hinesville			Hinesville			Hinesville	1	1	Hinesville	1	
	a. Security/ Gated	N	Y	(\$5.00)		N			N			N			N	1	
	b. Utilities in Rent	WSTP	P	(45.00)	\$55.00	WSTP			WSTP			TP		\$45.00	WSTP		+
21. Unit Rent per M		11311	\$1.215.00		955.00	\$900.00			\$925.00			\$625.00		945.00	\$910.00		
22. Total Adjustmen			,	(\$284.36)		*******	(\$4.58)			(\$128.69)			\$174.97			\$16.90	T
23. Indicated Rent			\$931	(\$201.50)		\$895	(\$1.50)		\$796	(9120.07)		\$800	9.7.1.77		\$927	Q10.70	
24. Correlated Subje	ect Rent	\$900		any Remark	s, check he	re and add the ren	arks to the	hack of the				4000	-		φ/2/	1	
	washer in all apartments as renovated	Ψ700	in there are		, meen ne	Appraiser's Signatu		or tale	Date (mm/dd/yyyy)		Reviewer's Signatu	iro		Date (mm/dd/yyy	7)	
	Additional recreational amenities provided As	Panavatad							7/18/2013	,		iceviewei s signatu	ar C		Date (IIIII/dd/yyy	17	+
THORE. ASSUMES NO A	wantional recreational amenities provided As	renovateu				to	ry facekick		//16/2013								
				1		1						1			1		

"Retrospective As-Is Market" Scenario Rent Grids

Estimates of	of Market Rent	Retrospec	tive As-Is Re	ent Grids-FHA		U.S. Departmen	t of Housing	and Urban l	Development						OMI	3 Approval No	D. 2502-0029
by Compar	ison					Office of Housin	ıg									(exp.	. 07/31/2009)
						Federal Housing	Commission	ner									
Public reporting l	burden for this collection of information is e	estimated to average	24 hours per respo	nse, including the time for	reviewing instr				g and maintaining tl	he data needeo	l. and comple	ting and reviewing	he collection	of information			
	required to obtain benefits. HUD may not co								8 8		,						
This information is	being collected under Public Law 101-625, where the collected under	hich requires the De	partment of Housin	g and Urban Development	to implement	a system for mortga	ge insurance fo	r mortgages ir	nsured under Section	s 207, 221, 2	23, 232, or 2	41 of the National	Housing Act.	The information	will be used by		
	nts, property appraisals, and mortgage amoun			Confidentiality to respond	dents is ensured	if it would result in c	ompetitive ha	rm in accorda	nce with the Freedo	m of Informa	tion Act (FO	IA) provisions, or i	f it could impa	ct on the ability	of the		
	on to provide housing units under the various		sing legislation.														
1. Unit Type	Subject Property (Address	s)		Comparable 1			mparable 2			mparable 3		C	omparable 4		Co	mparable 5	
1x1	Baytree Apartments		The	e Columns at Independence	9		es at Willowbro			ove Apartmen							
Address	217 Bradwell Street			501 Burke Drive			illowbrook Dri			ove Point Dri							
City	Hinesville, GA 31313			Hinesville, GA 31313			ville, GA 3131			ille, GA 3131			1				
Characteristics		Data	Data	Adjust men	ts +	Data	Adjust -	ments +	Data	Adjust	ments +			, 			
Effective Date of	of Rental	Jul-13	Jul-13			Jul-13			Jul-13					1 1			
4. Type of Project	/Stories	Garden/2	Garden/3			LIHT C/Garden/2		\$50.00	Garden/2					1 1			
Floor of Unit in		Base	Base			Base			Base					1			
6. Project Occupar		95%	98%			93%			95%					† †			
7. Concessions	•	N	N			N			N					† †			
8. Year Built		1983	2010	(\$190.08)		2003	(\$104.00)		2000	(\$95.20)			\$0.00	† †		\$0.00	İ
9. Su. Ft. Area		642	803	(\$56.35)		723	(\$28.35)		525	(11.11.17	\$40.95			1 1			
10. Number of Bedr	ooms	1.0	1.0	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1.0			1.0					1 1			
11. Number of Bath		1.0	1.0			1.0			1.0								
12. Number of Rooi	ms	4.0	4.0			4.0			4.0					1 1			
13. Balc/Terrace/Pa	itio	Y	Y			Y			Y					1 1			
14. Garage or Carpo		N	N			N			N								
15. Overall Quality		N	N			N			N					1 1			
16. Equipment	a. A/C	CENTRAL	CENTRAL			CENTRAL			CENTRAL					1			
	b. Range/Oven	Y	Y			Y			Y					1 1			
	c. Refrigerator	Y	Y			Y			Y					1 1			
	d. Disposal	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2,00)				1 1			
	e. Microwave	N	Y	(\$2.00)		Y	(\$2.00)		N	(1,				1 1			
	f. Dishwasher	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)				1 1			
	g. Washer/Dryer	N	Y	(\$45.00)		N			N	(1,				1 1			
	h. Carpet/Blinds	Y/Y	Y/Y	(, ,		Y/Y			Y/Y					1 1			
	i. Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2.00)		N/Y/Y	(\$2.00)				1 1			
	j. Clubhouse/Meeting Rooms/Business Center	N/N/N	Y/Y/N	(\$4.00)		Y/Y/Y	(\$6.00)		N/N/N	(1,				1 1			
17. Services	a. Heat/Type	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.								
i	b. Cook/Type	N/ELEC.	N/ELEC.			N/ELEC.	İ		N/ELEC.					† †			
	c. Electricity	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.								
	d. Water Cold/Hot	Y/N/ELEC.	N/N/ELEC.			N/N/ELEC.			N/N/ELEC.					1			
18. Storage		N	N			N			N								
19. Project Locatio	n	Hinesville	Hinesville			Hinesville			Hinesville					1			
20. Other	a. Security/ Gated	N	Y	(\$5.00)		N			N								
Î	b. Utilities in Rent	WSTP	P		\$25.00	WSTP			WSTP					1			
21. Unit Rent per M	Month		\$880.00			\$650.00			\$700.00								
22. Total Adjustme	nt			(\$285.43)			(\$96.35)			(\$60.25)			\$0.00			\$0.00	
23. Indicated Rent			\$595			\$554			\$640			\$0			\$0		
24. Correlated Subje	ect Rent	\$620	If there are	any Remarks, check he	re and add th	e remarks to the b	ack of the pa	ge.									
Note: In the adjustn	nents column, enter dollar amounts by which	subject property va	ries from			Appraiser's Signatu	ire		Date (mm/dd/yyyy)		Reviewer's Signatu	ire	I	Date (mm/dd/yyyy)	
	ies. If subject is better, enter a "Plus" amount						Kay Kauer	link	7/18/2013								
	"Minus" amount. Use back of page to explain						1) ay of week	uerc.									
															•		

Estimates of Market Rent	Retrospecti	ve As-Is Re	nt Grids-FHA	Λ	U.S. Departmen	t of Housing	and Urban	Development						OM	B Approval No	o. 2502-002
by Comparison					Office of Housin	19									(exp	. 07/31/2009
-5,					Federal Housing										(4.1)	
Public reporting burden for this collection of information		- 24 h	and in aboding the time						-inin-sh-d-s							-
his information is required to obtain benefits. HUD may not									aming the data ne	eeded, and co	impleting and revi	ewing the con	ection of info	этшаноп.		-
This information is being collected under Public Law 101-625,									Sections 207, 22	21, 223, 232,	or 241 of the Na	tional Housins	Act. The in	formation will be us	ed by	
HUD to approve rents, property appraisals, and mortgage amo															T .	
Department's mission to provide housing units under the vario				İ							•					
. Unit Type 2. Subject Property (Add	ess)		Comparable 1		Co	omparable 2		Co	omparable 3		Co	mparable 4		Co	mparable 5	
2x1 Standard Baytree Apartments		The Co	olumns at Independen	ice	The Pine	es at Willowbr	ook	Wyngi	ove Apartments		A	spen Court		M	ission Ridge	
Address 217 Bradwell Street			501 Burke Drive		841 W	illowbrook Dri	ive	942 Gr	ove Point Drive		505 N	Mall Boulevard	l	802 Fra	nk Cochran Di	rive
City Hinesville, GA 31313		Hi	nesville, GA 31313		Hinesy	ville, GA 3131	3	Hines	ville, GA 31313		Hinesy	ille, GA 3131	3	Hines	ville, GA 3131	. 3
Characteristics	Data	Data	Adjust me	ents +	Data	Adjus	tments	Data	Adjustme	ents +	Data	Adjust	ments +	Data	Adjust	stments
Effective Date of Rental	Jul-13	Jul-13	_		Jul-13			Jul-13			Jul-13			Jul-13	<u> </u>	
Type of Project/Stories	Garden/2	Garden/3			LIHT C/Garden/2		\$50.00	Garden/2	1		Duplex/1			Garden/2/TH		
5. Floor of Unit in Building	Base	Base		1	Base			Base			Base			Base		1
6. Project Occupancy %	95%	98%			93%	1		95%	† †		100%			93%	†	1
7. Concessions	N	N			N		İ	N			N			N		1
8. Year Built	1983	2010	(\$221.40)		2003	(\$124.80)		2000	(\$119.00)		1985	(\$10.00)		1983	\$0.00	
9. Sq. Ft. Area	849	1,134	(\$99.75)		935	(\$30.10)		1,106	(\$89.95)		955	(\$37.10)		975	(\$44.10)	
10. Number of Bedrooms	2.0	2.0			2.0			2.0			2.0			2.0		
11. Number of Baths	1.0	1.0			1.0			2.0	(\$30.00)		1.0			1.0		
12. Number of Rooms	5.0	5.0			5.0			6.0			5.0			5.0		
13. Balc/Terrace/Patio	Y	Y			Y			Y			Y			Y		
14. Garage or Carport	N	N			N			N			N			N		
15. Overall Quality	N	N			N			N			N			Y	(\$95.02)	
16. Equipment a. A/C	CENTRAL	CENTRAL			CENTRAL			CENTRAL			CENTRAL			CENTRAL		1
b. Range/Oven	Y	Y			Y			Y			Y			Y		
c. Refrigerator	Y	Y			Y			Y			Y			Y		
d. Disposal	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		N			Y	(\$2.00)	
e. Microwave	N	Y	(\$2.00)		Y	(\$2.00)		N			N			Y	(\$2.00)	
f. Dishwasher	N	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)	
g. Washer/Dryer	N	Y	(\$45.00)		N			N			N			N		
h. Carpet/Blinds	Y/Y	Y/Y			Y/Y			Y/Y			Y/Y			Y/Y		
i. Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2.00)		N/Y/Y	(\$2.00)		N/N/N		\$2.00	N/N/N		\$2.00
j. Clubhouse/Meeting Rooms/Business Cent	er N/N/N	Y/Y/N	(\$4.00)		Y/Y/Y	(\$6.00)		N/N/N			N/N/N			N/N/N		
17. Services a. Heat/Type	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.			N/ELEC.			ELECTRIC		
b. Cook/Type	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.			N/ELEC.			ELECTRIC		
c. Electricity	N/ELEC.	N/ELEC.			N/ELEC.			N/ELEC.			N/ELEC.			ELECTRIC		
d. Water Cold/Hot	Y/N/ELEC.	N/N/ELEC.			N/N/ELEC.			N/N/ELEC.			N/N/ELEC.			ELECTRIC		
18. Storage	N	N			N			N			N			N		
19. Project Location	Hinesville	Hinesville			Hinesville			Hinesville			Hinesville			Hinesville		
20. Other a. Security/ Gated	N	Y	(\$5.00)		N			N			N			N		
b. Utilities in Rent	WSTP	P		\$35.00	WSTP			WSTP			TP		\$30.00	WSTP		
21. Unit Rent per Month		\$1,025.00			\$780.00			\$875.00			\$625.00			\$810.00		
22. Total Adjustment			(\$350.15)			(\$118.90)			(\$244.95)			(\$17.10)			(\$143.12)	
23. Indicated Rent		\$675			\$661			\$630			\$608			\$667		
24. Correlated Subject Rent	\$660	If there are	any Remarks, che	ck here and	add the remarks t	o the back of	the page.									
Note: In the adjustments column, enter dollar amounts by which	h subject property va	ries from			Appraiser's Signatu	ure		Date (mm/dd/yyyy	7)	F	Reviewer's Signatur	re		Date (mm/dd/yyyy	7)	
comparable properties. If subject is better, enter a "Plus" amou	nt and if subject is inf	ferior to the				Kay Kau	hub	7/18/2013			-					
comparable, enter a "Minus" amount. Use back of page to exp					1	- 1 dy galle	record .	1						1		

	of Market Rent	Retrospect	ive As-Is Re	nt Grids-FHA		U.S. Departmen	t of Housing	and Urban	Development						OM	IB Approval N	No. 2502-002
by Compar	rison					Office of Housin	ıg									(exp	p. 07/31/200
. J						Federal Housing		ner									
Public reporting	burden for this collection of information is	estimated to average	24 hours ner resno	nse including the time	for reviewing				thering and maintai	ining the data i	needed and co	mnleting and revie	wing the collec	tion of infor	nation		
	s required to obtain benefits. HUD may not co									ining the data i	recueu, and ec	inpicting and revie	wing the conc	cion or mion	nacion.		
	s being collected under Public Law 101-625, w									Sections 207, 2	21, 223, 232	or 241 of the Nati	onal Housing	Act. The info	rmation will be used	by	
	ents, property appraisals, and mortgage amoun															ĺ	
Department's missi	on to provide housing units under the various	Sections of the Hou	sing legislation.														
1. Unit Type	Subject Property (Addres	s)		Comparable 1		Co	mparable 2		Co	omparable 3		Co	mparable 4		C	omparable 6	
3x1.5	Baytree Apartments		The C	olumns at Independent	ce	The Pine	es at Willowbro	ook	Wyngr	rove Apartmen	its	A	spen Court		M	ission Ridge	
Address	217 Bradwell Street			501 Burke Drive		841 Wi	llowbrook Dri	ve	942 Gr	rove Point Dri	ve	505 1	Mall Boulevard		802 Fra	nk Cochran D	rive
City	Hinesville, GA 31313		H	inesville, GA 31313		Hinesy	rille, GA 3131	3	Hines	ville, GA 3131	3	Hinesy	ille, GA 3131	3	Hines	ville, GA 3131	13
Characteristics		Data	Data	Adjust mei	nts +	Data	Adjust	ments	Data	Adjust	ments	Data	Adjus	ments +	Data	Adjus	stments
Effective Date	of Rental	Jul-13	Jul-13			Jul-13			Jul-13			Jul-13			Jul-13		·
4. Type of Projec	et/Stories	Garden/2	Garden/3			LIHTC/Garden/2		\$50.00	Garden/2			Duplex/1			Garden/2/TH		
5. Floor of Unit in		Base	Base			Base			Base			Base			Base		
6. Project Occupa		95%	98%		İ	93%			95%			100%	Ì		93%		
7. Concessions	•	N	N		İ	N			N			N	Ì		N		
8. Year Built		1983	2010	(\$262.44)	1	2003	(\$144.00)		2000	(\$125.80)		1985	(\$10.00)		1983	\$0.00	
9. Su. Ft. Area		1.054	1.461	(\$142.45)	1	1,023	(#111.00)	\$10.85	1.318	(\$92.40)		955	(\$10.00)	\$34.65	1,000	Ψ0.00	\$18.90
10. Number of Bedr	rooms	3.0	3.0	(41.12.15)	1	3.0			3.0	(472.10)		2.0	<u> </u>	\$60.00	3.0		910.70
11. Number of Bath		1.5	2.0	(\$15.00)		2.0	(\$15.00)		2.0	(\$15.00)		1.0		\$15.00	1.5		
12. Number of Roo		6.5	7.0	(\$15.00)		7.0	(\$13.00)		7.0	(\$15.00)		5.0		\$15.00	6.5		
13. Balc/Terrace/Pa		Y	Y Y			7:0 Y			7:0 Y			Y Y			Y		
14. Garage or Carpo		N N	N N			N N			N N	-		N N			N		
15. Overall Quality		N N	N			N N			N N	+		N N			Y	(\$106.75)	
	a. A/C	CENTRAL	CENTRAL			CENTRAL			CENTRAL			CENTRAL			CENTRAL	(\$100.73)	
	b. Range/Oven	Y	Y			Y			Y			Y			Y		
	c. Refrigerator	Y	Y			Y			Y	-		Y			Y		
	d. Disposal	N N	Y Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		N N	(\$2.00)		Y	(\$2.00)	
	e. Microwave	N N	Y Y	(\$2.00)		Y	(\$2.00)		N N	(\$2.00)		N N	(\$2.00)		Y	(\$2.00)	
	f. Dishwasher	Y	Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)		Y	(\$2.00)	
	g. Washer/Dryer	N N	Y	(\$2.00)		N N	(\$2.00)		N N	(\$2.00)		N N	(\$2.00)		N N	(\$2.00)	
	g. wasner/Dryer h. Carpet/Blinds	Y/Y	Y/Y	(\$45.00)		Y/Y			Y/Y	1		Y/Y			Y/Y		
				(0.1.00)			(02.00)			(00.00)				00.00			00.00
	i. Pool/Rec. Area/Fitness Room	N/Y/N	Y/Y/Y	(\$4.00)		N/Y/Y	(\$2.00)		N/Y/Y	(\$2.00)		N/N/N		\$2.00	N/N/N		\$2.00
17 Commission	j. Clubhouse/Meeting Rooms/Business Center	N/N/N N/ELEC.	Y/Y/N N/ELEC.	(\$4.00)	1	Y/Y/Y N/ELEC.	(\$6.00)	 	N/N/N N/ELEC.	-	 	N/N/N N/ELEC.	}		N/N/N ELECTRIC		-
17. Services	a. Heat/Type				-		-						-				
	b. Cook/Type c. Electricity	N/ELEC. N/ELEC.	N/ELEC. N/ELEC.		-	N/ELEC. N/ELEC.	-		N/ELEC. N/ELEC.			N/ELEC. N/ELEC.	-		ELECTRIC ELECTRIC		
			N/ELEC. N/N/ELEC.		1		1	 		-	 	N/ELEC. N/N/ELEC.	}				-
_	d. Water Cold/Hot	Y/N/ELEC. N	N/N/ELEC. N		-	N/N/ELEC.	-		N/N/ELEC.				-		ELECTRIC		
18. Storage					-	N Himanilla	1			-		N Himanilla			N Himanilla		
19. Project Locatio		Hinesville	Hinesville Y	(05.00)	1	Hinesville	1	-	Hinesville	1	1	Hinesville	}		Hinesville	1	
_	a. Security/ Gated b. Utilities in Rent	N WSTP		(\$5.00)	\$55.00	N WSTP	1		N WSTP	-		N		\$45.00	N WSTP		
21. Unit Rent per M		WSIP	P \$1,215.00		\$55.00	\$900.00	1	l	\$925.00	-	l	TP \$625.00		\$45.00	\$910.00		ı
			\$1,215.00	(£420.00)	1	\$900.00	(6110.15)	ı	3923.00	(0220.20)	ı	\$025.00	6140.65		9510.00	(001.05)	1
22. Total Adjustme	ent		D 6796	(\$428.89)	1	6700	(\$112.15)	l	\$696	(\$239.20)	l	\$5.00	\$140.65		\$919	(\$91.85)	1
23. Indicated Rent	. P	6700	\$786	any Remarks, check	. h 1 -	\$788	the beat of the		\$686	1	\$766			\$818	<u> </u>		
24. Correlated Subje		\$790		any Kemarks, check	s nere and a			ne page.		<u> </u>	1				I		1
	n the adjustments column, enter dollar amounts by which subject property varies from					Appraiser's Signatu			Date (mm/dd/yyyy			Reviewer's Signatu	re		Date (mm/dd/yyyy)	
	ties. If subject is better, enter a "Plus" amount					-	Kay Kauce	lick	7/18/2013	3							
comparable enter a	a "Minus" amount. Use back of page to expla	in adjustments as ne	eded.	I		1	1 1 1		1			1			1		

Income and Expenses-HUD 92274 "As-Renovated" Scenario

Operati Worksh	ng Expenso eet	e A	nalysis	S			and Un Office	rban of H		ment	.,		Ko	in A	auer	lick	I		OME	Аррі		2502-0331
	ions on back and it			ook			Federal	l Hou	using Com	missione	r		7)"	77	acce,					Ħ		
maintaining t	ting burden for th the data needed, inless that collect	and	c omple tir	ng and r	e vie wing th	e collect																
207,221,223 Confidentiali	tion is being co ,232, or 241 of t ity to respondents ovide housing uni	he N	lational Ho nsured if i	ousing A	Act. The intresult in co	forma tion mpe titive	will be us harm in a	sed b	by HUD to	approve	rents, pr	operty a	appraisals,	and n	ortg a g	e amo	ounts	, an	d to ex	e c u te	a firm co	mmitme nt.
Project Name	Baytre e Apa	rtme	nts			AS	IF RENOV	ATE	D		Project N	ımber				0.00)					
City	2 17	Bı	ra d we ll S tr	eet	······		Hin e s ville	2			Date of A	pprais al	(mm/dd/yyyy	i)		July	18, 2	0 13				
Signature of P	rocessor							Sig	gnature of I	e vie we r									Dat	e (mm	/dd/yyyy)	
						,																
Project Name	e	Ce le	bration at	Sandy	Springs	The	Links at C	Georg	getown	W	alden at C	hathem	Center						Baytı	ee Ap	artme nts	
Project Numl	ber																		0.00			
Location		700	0 Roswell	Rd. NE,	Atlanta	450 Savann		ders	on Blv	1, 100 W 3 14 0 5	alkden La	ne, Sa	vannah, G	A					Hines	ville		
Type of Proje	ect	Marl	ke t Ra te			Ma rke t	Rate			Ma rke	Rate								AS R	ENOV	/ATED	
No. of Storie	S	2.00)			3.00				3.00											2	
Type of Cons	struction	Woo	od Frame			Masonr	y/Wood Fr	a me	***************************************	Wood	Fra me								Class	D		
No. of Living	Units			250			360	0				236									60	
Age of Projec	ct		1969	9,2007	R																	
Project Unit (Composition	BRN	M BRM	BRM	BRM	BRM	BRM	BRN	M BRM	BRM	BRM	BRM	1 BRM						BRM	BRM	1 BRM	BRM
Composition		(1) (2)	(3)	(4)	(1)	(2)	(3) (4) (1) (2) (3) (4)	4	Щ			(1)	(2) (3)	(4)
No. of Each 7		40	183	27		134	226			83	153	<u> </u>							4	40	16	0
Sq. Ft. Each		780) 1,136	1,350		802	1,216			834	1,245	<u> </u>							642	849		
Average Unit		ļ	1102					2				1100									890	
	ate as Subject*		***************************************					***************************************			************************		×		2000000000					00000000000	0000000000000	
Effective Dat			1/20			1.00	1/1/20				2/1/2									7/18	3/2013	
Months/Perc	entage	1.00 0.2%						0.29	%	0.00		0.0	%							emeemeeme		
Same Utility I		no in Pont																				
Equip. & Ser	vices Inc. in Rent	s Inc. in Rent 1,2,3,4,6,8,					5,8,21			1,2,3,4,5	,6,8,21								1,2,3,4	,5,6,21		
	cluded in Rent						_	rvices Inc	2000000000	0000			ЩЦ				Щ		Ш			
1 Ranges & 4 Dishwash		(00000000)	Carpet & D Laundry Fa	-	6	Dis pos a		Ga Ele		10	Heat Heat	11	······		12		Wate	- 5	13 A/0 17 A/0		18 Light	
7 Micro wa			Pool/Tenr		9	Other			her Fuel	19	Heat	20			21	Wat		- 1	22 Oth		Cable/inte	
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k 6 E	Exp.	A.1:	Ind.	Exp.	Up-	A 4:	Ind.	Exp.	Un-	A.J.:	T. J						Corre la te d
Items of Expense by Units of Comparison ***	Exp.	Adj. + _	Exp.	Елр.	dated Exp.	Adj. + –	Exp.	Exp.	Up- dated Exp.	Adj. + –	Ind. Exp.			-			Expense
1. Advertising	\$223	\$0	\$223	\$ 17 1	\$171	\$0	17 1	\$188	\$188	\$0	\$188					\$0	
2. Management	\$240	\$0	\$240	\$289	\$290	\$0	290	\$400	\$400	\$0	\$400					\$532	
3. Other	\$178	\$0	\$178	\$189	\$189	\$0	189	\$168	\$168	\$0	\$168					\$200	
4. Total Admin.																	\$732
5. Ele vator	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0	
6. Fuel	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0	
7. Lighting & Mis. Power	\$272	\$0	\$272	\$178	\$178	\$0	\$178	\$236	\$236	\$0	\$236					\$160	
8. Water	\$726	\$0	\$726	\$214	\$214	\$0	\$214	(\$47)	(\$47)	\$0	(\$47)					\$380	
9. Gas	\$196	\$0	\$196	\$17	\$17	\$0	\$17	\$0	\$0	\$0		***********		T		\$0	
10. Garbage & Trash	\$75	\$0	\$75	\$77	\$77	\$0	\$77	\$12	\$ 12	\$0	\$12					\$160	
11. Pa yroll	\$952	\$0	\$952	\$884	\$885	\$0	\$885	\$1,067	\$1,067	\$0	\$1,067					\$991	
12. Other	\$121	\$0	\$121	\$158	\$158	\$0	\$158	\$67	\$67	\$0	\$67					\$0	
13. Total Operating	danamananananananananananananananananana		······································		6			h	h			h	·····	dancer conservation			\$1,691
14. Decorating	\$122	\$0	\$122	\$98	\$98	\$0	\$98	\$208	\$208	\$0	\$208	Ī				\$0	
15. Repairs	\$175	\$0	\$175	\$99	\$99	\$0	\$99	\$153	\$153	\$0	\$153	***********		T		\$300	
16. Exterminating	\$0	\$0		\$13	\$13	\$0	\$13	\$10	\$ 10	\$0	\$10					\$0	
17. Insurance	\$163	\$0	\$163	\$ 18 1	\$181	\$0	\$ 18 1	\$396	\$396	\$0	\$396	***************************************				\$400	
18. Ground Expenses	\$120	\$0	\$120	\$ 12 1	\$121	\$0	\$121	\$286	\$286	\$0	\$286					\$0	
19. Other	\$0	\$0		\$21	\$21	\$0	\$21	\$0	\$0	\$0						\$460	
20. Total Maint.											•					•	\$1,160
20a. Total Operating Expe	ense Exc	clusive of	Reserve Time	and Tr	end (Su	m of Lin	es 4, 13 a	nd 20)									\$3,584
20b. Trend Adjustment	***************************************						Jul- 13					Annı	ıalRate	2.0	0%		4.90%
21. Replacement Reserve (Pe	r Applic a ł	ole Formula f	rom Forms HUD	-92264 c	r HUD- 9	2264B)		****************			***************************************	•••••					\$300
22. Total Operating Expe	nses Inc	luding Res	serve Time ar	d Tre n	d (Sumo	f Lines 2	20a, 20b	and 21)									\$4,059
23. Taxes/RealEstate	\$1,025	(\$460)	\$565	\$922	\$924	(\$359)	\$565	\$1,257	\$1,257	(\$692)	\$565					\$539	
24. Personal Prop. Tax	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$6	
25. Emp. Payroll Tax	\$233	\$0	\$233	\$62	\$62	\$0	\$62	\$97	\$97	\$0	\$97					\$95	
26. Other	\$0	\$0		\$40	\$40	\$0	\$40	\$0	\$0	\$0		booxooxooxo				\$30	
27. Other	\$0	\$0		\$63	\$63	\$0	\$63	\$174	\$174	\$0	\$174					\$80	
27a Total Taxes w/o tren												•					
27b. Trend Adjustment							Jul- 13					Annı	ıalRate	2.0	0%		4.90%
28. Total Taxes (Including Time and Trend) (Sum of Lines 27a and 27b)													\$786				
29. Total Expense (Sum of	Lines 22 a	and 28)	***************************************				***************************************							•••••	***************************************		\$4,846

Income and Expenses "Retrospective As-Is Market" Scenario

	ng Expense	e Aı	nalysis	s					nent of l	Housing								OM	3 Арр	ro val No (e.xn		-0331 (2006)
Worksh	eet							of Hou		ient					, .	,			-	СХР	17307	2000)
4480.1 for de Public report maintaining t	ons on back and latails on completinting burden for the data needed	g this is col	s form. llection of d complet	f informa ting and	re vie wing the	e collecti	erage 16	hours p		nse, inch				n s tru c	tions,	se a rc h in						
This information 241 of the 1 s ensured if	ion is being collect National Housing it would result in rious Sections of	ted u Act.	inder Pub The inform petitive ha	olic Law l mation wi	101-625 which ill be used by I cord with the	n requires HUD to a p	prove re	nts, prop	erty app	ra is a ls, a	nd mortga	ge amo	unts, and to	exec	ute a f	irm com	mitme n	t. Con	fide n	tia lity to 1	espon	dents
Project Name	Ba ytre e Apa	rtme	nts		RETRO	SPECTIV	EAS IS			1	Project Nur	nber				0.00						
City	2 17	Br	adwell Str	eet			Hine s vill	e		I	Date of App	ora is a 1 (m	nm/dd/yyyy)			July 18,	2013				***************************************	
Signature of P	rocessor							Signa	ture of Re	vie we r	***************************************							Da	te (mr	n/dd/yyyy)		
Project Name	e	Ce le	bration at	Sandy	Springs	The Links at Georgetown Walden at Chathem Center						Center					Bayt	re e A	partme n	is		
Project Numb	ber																	0.00				
Location	***************************************	7000) Roswell	Rd. NE, .	Atlanta	450 Al Henderson Blvd, 100 Walkden Lane, Savannah, G Savannah 31405						ınnah, GA					Hine	s ville	***************************************			
Гуре of Proje	ct	Mark	ce t Rate			Ma rke t F	late			Ma rke t l	Rate							AS I	SCE	ENARIO		
No. of Storie	S	2.00				3.00				3.00										2		
Type of Cons	struc tion	Woo	d Frame			Masonry	/Wood F	ra me		Wood F	ra me				·moorienmoom		innerionennerion	Clas	s D		***************************************	***************************************
No. of Living	Units			250			36	0			23	36								60		
Age of Projec	c t		196	59, 2007	R		•••••								••••••	•••••					**************	***************************************
Project Unit C	Composition	BRM	1 BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM					BRM	BR	M BRM	В	RM
Composition		(1) (2)	(3)	(4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)					(1	(2) (3) (4)
No. of Each T	Гуре Unit	40	183	27		134	226			83	153							4	40) 16		0
Sq. Ft. Each	Type Unit	780	1,136	1,350											634	79	9 1,019					
Average Unit	Are a			1102			106	52			1100									847		
Same Tax Ra	ate as Subject*										**********	***************************************					***************************************	************				
Effective Date	e/Updating		1/20	11			1/1/20	11			2/1/20	11							7/:	18/2013		
Months/Perc	e n ta g e	1.00		0.2%		1.00		0.2%		0.00		0.0%			************	***************************************						
Same Utility F	Rate *						***************************************	************				•				hai						
Equip. & Serv	vices Inc. in Rent	1,2,3,	4,6,8,	***************************************		1,2,3,4,5,6	,8,21	***************************************		1,2,3,4,5,6	5,8,21	***************************************				***************************************		1,2,3,4	4,5,6,2	1	***************	***************************************
Equipment In	ipment Included in Rent							Serv	ices Inclu	ded in R	ent							П	П			
	nges & Refrig. 2 Carpet & Drapes					Disposa		Gas		10	Heat	11	Cooking		12	Hot Wa		13 A/			Ш	
4 Dishwash			Laundry Fa		6	Air Cond		Elec.	Fuel	14	Heat	15	Cooking Hot Water		16 21	Hot Water		17 A/		18 Lig		

Items of Expense by	Exp.	Adj.	Ind.	Exp.	Up- dated	Adj.	Ind.	Exp.	Up- dated	Adj.	Ind.					(Corre la te d
Units of Comparison ***		+ -	Exp.		Exp.	+ -	Exp.		Exp.	+ -	Exp.						Expense
1. Advertising	\$223	\$0	\$223	\$ 17 1	\$171	\$0	17 1	\$188	\$188	\$0	\$188					\$ 165	
2. Management	\$240	\$0	\$240	\$289	\$290	\$0	290	\$400	\$400	\$0	\$400					\$223	
3. Other	\$178	\$0	\$ 17 8	\$189	\$189	\$0	189	\$168	\$168	\$0	\$168					\$300	
4. Total Admin.								-	_							_	\$688
5. Ele va to r	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0	
6. Fuel	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0	
7. Lighting & Mis. Power	\$272	\$0	\$272	\$178	\$178	\$0	\$178	\$236	\$236	\$0	\$236					\$160	
8. Water	\$726	\$0	\$726	\$214	\$214	\$0	\$214	(\$47)	(\$47)	\$0	(\$47)					\$400	
9. Gas	\$196	\$0	\$ 196	\$17	\$ 17	\$0	\$17	\$0	\$0	\$0						\$0	
10. Garbage & Trash	\$75	\$0	\$75	\$77	\$77	\$0	\$77	\$12	\$12	\$0	\$ 12					\$160	
11. Payroll	\$952	\$0	\$952	\$884	\$885	\$0	\$885	\$1,067	\$1,067	\$0	\$1,067	***************************************				\$ 1, 14 1	
12. Other	\$121	\$0	\$121	\$158	\$158	\$0	\$158	\$67	\$67	\$0	\$67					\$0	
13. Total Operating	***************************************		······		l	lonnonnon on		&		***************************************		h	····	**********		•	\$1,861
14. Decorating	\$122	\$0	\$122	\$98	\$98	\$0	\$98	\$208	\$208	\$0	\$208					\$0	
15. Repairs	\$175	\$0	\$ 17 5	\$99	\$99	\$0	\$99	\$153	\$153	\$0	\$153	***********				\$400	
16. Exterminating	\$0	\$0		\$13	\$ 13	\$0	\$13	\$ 10	\$10	\$0	\$ 10					\$0	
17. Insurance	\$163	\$0	\$ 163	\$ 18 1	\$181	\$0	\$181	\$396	\$396	\$0	\$396					\$400	
18. Ground Expenses	\$120	\$0	\$120	\$ 12 1	\$121	\$0	\$121	\$286	\$286	\$0	\$286					\$0	
19. Other	\$0	\$0		\$21	\$21	\$0	\$21	\$0	\$0	\$0						\$450	
20. To tal Maint.																	\$1,250
20a. Total Operating Expe	nse Exc	lusive of	Reserve Time	and Tr	end (Su	m of Lin	es 4, 13 a	nd 20)									\$3,799
20b. Trend Adjustment							Jul- 13					Annu	alRate	2.0	0%		4.90%
21. Replacement Reserve (Pe	r Applic a b	le Formula f	from Forms HUD	-92264 0	or HUD- 9	2264B)											300
22. Total Operating Exper	ses Inc	luding Res	serve Time ar	d Tre n	d (Sumo	fLines 2	20a, 20b	and 21)									\$4,285
23. Taxes/RealEstate	\$1,025	(\$460)	\$565	\$922	\$924	(\$359)	\$565	\$1,257	\$1,257	(\$692)	\$565	***********				\$539	
24. Personal Prop. Tax	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$6	
25. Emp. Payroll Tax	\$233	\$0	\$233	\$62	\$62	\$0	\$62	\$97	\$97	\$0	\$97					\$95	
26. Other	\$0	\$0		\$40	\$40	\$0	\$40	\$0	\$0	\$0						\$30	
27. Other	\$0	\$0		\$63	\$63	\$0	\$63	\$174	\$174	\$0	\$174					\$80	
27a Total Taxes w/o tren								•								•	
27b. Trend Adjustment	X		***************************************	***************************************	***************************************	***************************************	Jul- 13			***************************************	***************************************	Annu	alRate	2.0	0%	***************************************	4.90%
28. Total Taxes (Including Time and Trend) (Sum of Lines 27a and 27b)													\$786				
29. Total Expense (Sum of	Lines 22	and 28)	•••••••			***************************************	***************************************			***************************************	******************************						\$5,071

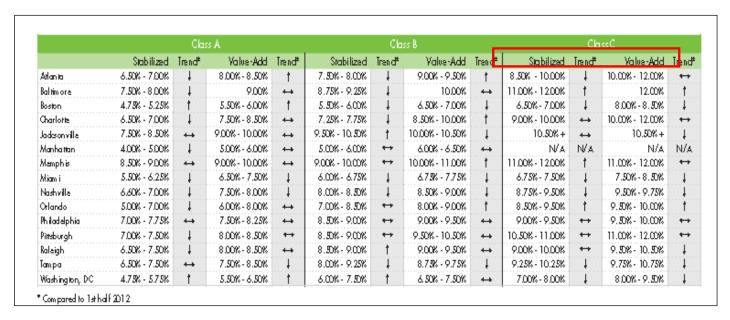
Direct Capitalization

There are several methods of deriving a capitalization rate in order to convert anticipated income into a value estimate. The best method is by direct extraction of capitalization rates from market transactions. In this instance, we were able to obtain capitalization rate information from each of the improved sales within the market area. A summary of the overall capitalization rates obtained from sales in the general region follows:

OVERALL CAPITALIZATION RA	TES
Pinnacle Place	7.37%
Ponderosa Pines	9.81%
Southland	7.50%

The first three sales are generally higher quality and/or within strong apartment markets and set the low end of the range. The subject's renovation requirement would place this property in the "value added" asset class.

Activity in the sales arena is from regional buyers who are able to secure financing from their lenders as well as private investment deals. Lenders continue to favor larger investment groups with experience managing apartments. A national survey is presented:



The subject "retrospective as is" would be considered a Class C Value Added asset. Therefore, the 8.5% to 12.00% range would be reasonable.

Band of investment— this method of building an overall rate is based on the basic market-derived components plus investor perceptions that formulate capitalization rates. These are the return of and on the investment (payback of financing) as well as the return "of" and "on" the equity (equity dividend rate). Equity dividend rates were typically not available from the sales because of a lack of sufficient information regarding financing arrangements for the purchases. We have reviewed the industry for prevailing equity return requirements. Given the property's management requirement, location, age, and condition, we believe that an equity dividend rate of 7% to 9% will be required to attract a suitable investor.

BAND OF INVESTMENT A	ND DE	ЕВТ	COVERA	AGE	RATIO	
Mortgage Interest Rate						4.25%
Amortization Term						37.5
Loan to Value Ratio						80.0%
Debt Coverage Ratio						1.20
Equity Divided Rate						8.00%
BAND OF INVESTMENT						
Debt Portion (includes MIP)	80%	X	0.0584		=	0.0467
Equity Portion	20%	X	0.0800		=	0.0160
						6.27%
DEBT COVERAGE	80%	X	1.2	X	0.0534	5.12%

The band of investment and debt coverage models do not account for the secondary location of the subject since they are calculated off interest rates, debt coverage and equity dividends. Reliance was not placed on these models when determining the capitalization rate.

Conclusion/Overall Rate Analysis

In considering all factors, the hypothetical retrospective "As Is Market" value estimate is as follows

MARKET VALUE ESTIMATE SUMMARY				
	Retrospective As Is Market Hypothetical			
Potential Rental Income	\$498,240			
Other Income	\$5,112			
Potential Gross Income	\$503,352			
Less: Vacancy and Collection	(\$35,235)			
Effective Gross Income	\$468,117			
Less: Total Expenses	(\$304,286)			
Net Operating Income	\$163,831			
Divided by Overall Rate	10.00%			
Estimated Value	\$1,638,314			
Total "Retrospective As-Is" Value (Rounded)	\$1,640,000			
Per Unit	\$27,333			

Baytree Apartments Final Value Estimate

Final Value Estimate

The purpose of this appraisal was to estimate the hypothetical retrospective "as-is" market value of the fee simple interest in the subject. The value concluded via the income approach is provided as follows:

Baytree Apartments				
VALUE RECONCILIATION				
	Retrospective As Is Market			
Approach to Value	Hypothetical			
Land Value	\$290,000			
Income Approach	\$1,640,000			
Sales Comparison	\$2,000,000			
Reconciliation	\$1,640,000			

The **cost approach** is the sum of the land value and the cost new of the improvements less accrued depreciation. The cost approach is based on the premise that an informed, rational investor/purchaser would pay no more for an existing property than it would cost him to reproduce a substitute property with the same utility without undue delay. The Cost Approach provides an excellent valuation method for recently constructed or proposed improvements as well as unique or special purpose property types in which improved sales or comparable leases are not readily available. The subject is older and the cost approach provides no reliability to value.

The **income approach** is based on the premise that a prudent investor would pay no more for the subject property than they would for another investment with similar risk and return characteristics. Since the value of an investment can be considered equal to the present worth of anticipated future benefits in the form of dollar income or amenities, this approach estimates the present value of the net income that the property is capable of producing. This amount is capitalized at a rate that should reflect risk to the investor and the amount of income necessary to support debt service or the mortgage requirement. The income approach provides a good indication of value.

The **sales comparison approach** (market approach) is the process of comparing prices paid for properties having a satisfactory degree of similarity to the subject property adjusted for differences in time, location, and physical characteristics. This approach is based upon the principle of substitution, which implies that a prudent purchaser will not pay more to buy a property than it would cost him to buy a comparable substitute property in a similar location. The sales comparison approach provided a good check on value derived via the income approach.

Each technique or approach to value has its strengths and weaknesses, depending largely on the type of property being appraised and the quality of available data. In most instances, one or more of these approaches will produce a more reliable value indication than the other approach or approaches.

The final step in the appraisal process is the reconciliation and correlation of all of the value indications into a final value estimate. This step usually begins with a discussion of the merits and demerits of each approach and an analysis of the reliability of the data used in each approach. It concludes with the statement of final value estimate. In this instance, only the income approach was utilized in forming reliable market value indications for the subject property.

Baytree Apartments Final Value Estimate

As a result of our investigation into those matters affecting market value, and by virtue of our experience and training, we estimated that the "Hypothetical Retrospective As-Is" market value of the fee simple interest in the subject effective July 18, 2013 was:

HYPOTHETICAL RETROSPECTIVE "AS-IS" MARKET VALUE ONE MILLION SIX HUNDRED-FORTY THOUSAND DOLLARS (\$1,640,000)

NOI-As Renovated

The Net Operating Income for the subject property in an "As-Renovated" scenario is given in the following table:

NET OPERATING INCOME SUMMARY - RENOVATED					
Potential Rental Income	\$582,624				
Other Income	\$5,112				
Potential Gross Income	\$587,736				
Less: Vacancy and Collection	(\$29,387)				
Effective Gross Income	\$558,349				
Less: Total Expenses	(\$290,740)				
Net Operating Income	\$267,609				

ADDENDUM A SUBJECT INFORMATION

Project Based Section 8 and LIHTC Processing

- A. For Section 223(f). The property must be evaluated under two scenarios: a) the "hypothetical market value" of the property without regard to any Section 8 project based subsidies, rent restrictions or LITHC, and b) a debt service analysis that considers all Section 8 project based subsidies and other low income rent restrictions must be performed. Two independent Section C rent schedules must be prepared, one for a hypothetical market rent estimate and one that recognizes all rent restrictions and subsidies.
 - Criteria 3 Market Value: The appraiser must ignore the Section 8 contract rents, tax exempt bond or LIHTC restricted rents when determining market value and the income to be capitalized for a determination of market value for the purposes of determining Section K, Form HUD-92264, and Criteria 3 Form HUD-92264-A Value. To be consistent, the appraiser must use a market capitalization rate and must assume market rents in the income approach to

value. Note that the comparable sales approach to value must be completed without regard to Section 8 or LIHTC awards.

- 2. Criteria 5 Debt Service Analysis: In calculating net operating income to be used for Criteria 5 Debt Service, rent restrictions must be observed. For the Criteria 5 debt service analysis, the Line 6, Form HUD-92264-T rents must be used. This applies to projects receiving LIHTCs that may use either tax exempt bond or market-rate financing.
- Form HUD-92264T for LIHTC projects without Section 8: Follow existing form instructions. Processing will be based upon the lesser of Lines 1, 4 or 5.
- 4. Form HUD-92264T for Section 8 Project Based Assistance without LIHTC:
 - a. Enter the market rent by comparison on Line 1
 - b. Enter Personal Benefit Expenses on Line 2
 - c. Line 3 is Not Applicable
 - d. Line 4 is Not Applicable
 - e. Enter the Project Based Section 8 Contract Rent on Line 5
 - f. Subtract Line 2 from Line 5 (if applicable)
 - g. Process using the lesser of Line 1 or Line 5
- 5. Form HUD-92264T for Section 8 Project Based Assistance with LIHTC:

The LIHTC rent must be recorded but is not used as a limiting criterion because the total income to the project is the LIHTC rent combined with the Section 8 rent, so that the actual amount of rental income to the project will be the Project Based Section 8 rent, as follows.

2 Bedroom Section 8 Contract Rent \$850/Month 2 Bedroom LIHTC Rent limit \$350/Month

Resident's Rent Obligation to Project: \$350/Month Section 8 Payment to Project: \$500/Month Total Income to Project \$850/Month

- B. Fee Income. If additional fees for project amenities are mandatory for all residents, the mandatory fee income from restricted units must be excluded from the calculation of net income. The mandatory fee income from non-restricted units may be included if these amenity fees are indicated by comparable properties in the market and it must be explained in the remarks section of Form HUD-92264.
- C. Expenses/Fees: Properties with LIHTC restricted units will commonly have a higher operating expense ratio per unit than market rate properties, which may be due to increased administrative costs for tax credit compliance monitoring, performing resident income certifications and staffing to provide on-site resident services. Estimating operating expenses for projects that are to be funded through the sale of LIHTC, requires the analysis of LIHTC comparables if available, and consultation with other experts (i.e. appraisers and property managers) in the context of current

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market conditions which should consider the size of the project and unit mix. Utility expense unit rent adjustments in LIHTC projects may be estimated by the analysis of actual costs supplied by the developer, the utility company or by use of the Section 8 utility allowances.

- If the property has the same operating expenses under LIHTC or Project Based Section 8 operation as it would under market rate operation, enter expenses as usual.
- 2. If a property has different expense needs as a subsidized property, the expenses used for Criteria 3 must be market rate expenses and the expenses used for Criteria 5 debt service shall be the actual expenses under its' proposed usage. This will insure that the Criteria 5 debt service analysis of the HUD 92264a is calculated based on the actual estimate of the rent restricted NOI for the property.
- Audit Fee no Longer Recognized. With the elimination of the requirement for an audited
 cost certification for mortgage insurance transactions with LIHTC, assuming the ratio of
 loan proceeds to the actual cost of the project is less than 80 percent, the audit fee will no
 longer be recognized as an allowable cost in the Total Estimated Replacement Cost of
 Project, Section G line 66 Form HUD-92264.

D. Sections 220 and 221(d) Site Value and "As Is" Value:

The site value of land in new construction or the "As Is" value in substantial rehabilitation cases is to be estimated using a capitalization rate and property NOI as if the units and the property were unrestricted and market rate, without considering: a) any additional value that may be attributable to subsidies available to the project or any LIHTCs or other tax benefits the property will receive, or b) any value reduction due to any NOI or value limitations caused by regulatory agreements or affordability restrictions imposed by any subsidy program or tax regulation. This valuation methodology permits sponsors to acquire property at its market value for new construction or rehabilitation of affordable housing. The value attributable to the presence of LIHTCs diminishes over time and is not always freely transferable, and thus should not be taken into consideration.

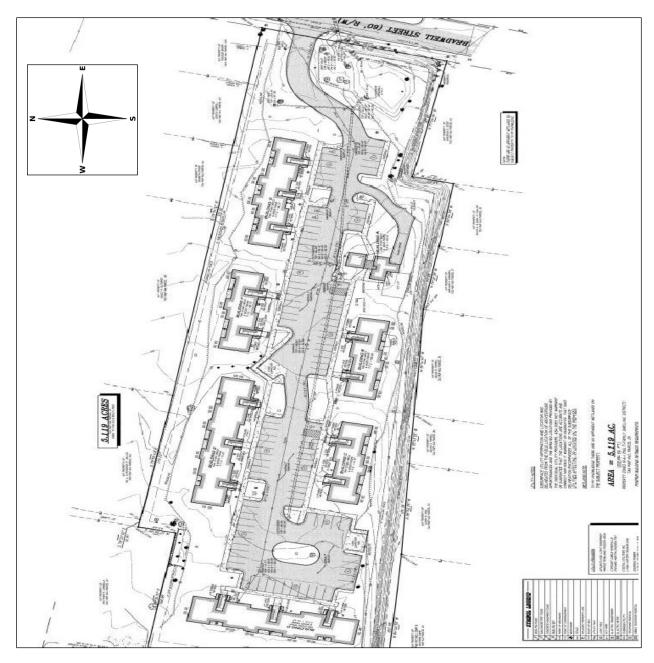
E. Income Limits. The review appraiser must ascertain that the correct income limits are employed in calculating the maximum LIHTC rents and in completing Form HUD-92264-T. HERA modified HUD's income limit methodology for calendar years after 2008 to require HUD to increase applicable area median incomes by the amount area median incomes rise, even if the HUD-determined area median incomes would be frozen under HUD's 2007 and 2008 income limit methodology. For LIHTC, HERA defines area median income in rural areas as the greater of the area median income and the national non-metropolitan median income, effective for income determinations made after date of HERA enactment, as applicable only to 9 percent LIHTC developments.

EXHIBIT "A"

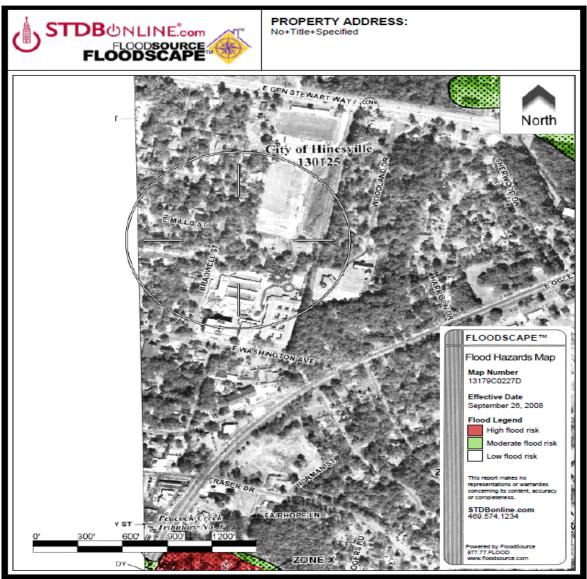
All that tract or parcel of land lying and being in the 17th G.M. District, City of Hinesville, Liberty County, Georgia, and being more particularly described as follows: Beginning at an iron pin located on the easterly right-of-way line of North Main Street, which iron pin is South 11 degrees 18 minutes West, a distance of 195.0 feet along the right-of-way line of North Main Street from the intersection of the easterly right-of-way line of North Main Street and the southerly right-ofway line of Mills Avenue; thence from said point of beginning and leaving the right-of-way line of North Main Street, run South 79 degrees 45 minutes East, a distance of 188.88 feet to an iron pin; thence run North 12 degrees 32 minutes East, a distance of 41.19 feet to an iron pin; thence run South 79 degrees 25 minutes East, a distance of 721.99 feet to an iron pin on the westerly right-of-way line of Bradwell Street; thence along the westerly right-of-way line of Bradwell Street, run South 13 degrees 43 minutes West, a distance of 204.07 feet to an iron pin; thence leaving said right-of-way line, run North 77 degrees 25 minutes West, a distance of 167.82 feet to an iron pin; thence run South 13 degrees 16 minutes West, a distance of 44.11 feet to an iron pin; thence run North 80 degrees 18 minutes West, a distance of 90.02 feet to an iron pin; thence run North 79 degrees 49 minutes West, a distance of 90.07 feet to an iron pin; thence run North 86 degrees 09 minutes West, a distance of 349.41 feet to an iron pin; thence run North 84 degrees 58 minutes West, a distance of 208.51 feet to an iron pin on the easterly right-of-way line of North Main Street; thence run along the easterly right-of-way of North Main Street, run North 11 degrees 18 minutes East, a distance of 262.88 feet to an iron pin and the point of beginning.

For a more complete description, reference is hereby made to that certain plat of survey made and prepared by Earl F. Floyd, Georgia Registered Land Surveyor No. 1349, dated December 29, 1980, and being recorded in Plat Book 8, Page 107-108, in the office of the Clerk of Superior Court of Liberty County, Georgia.

Site Plan and Layout



Flood Map



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ADDENDUM B
COMPARABLES



LAND SALE NO. 1						
D 4 D						
Property Type:	Vacant Land					
Project Name:	Independence Place					
Address:	County:					
West 15th Street	Liberty					
Hinesville, GA						
Parcel:	035C001					
a						
Sale Data:						
Grantor	Horse Creek Partners, LLC					
Grantee	Independence Place Fort Ste	wart, LLC				
Sale Date	April-07					
OR Book/Page	035C001					
Property Rights	Fee Simple					
Condition of Sale	Arm's Length					
Financing	Cash to Seller					
Sale History	N/A					
Verification	Representative of Developer	, Public Records				
Consideration	\$1,420,120					
Land Data:						
Topography	Generally level					
Utilities	All available					
Dimensions	N/A					
Shape	Irregular					
Frontage	West 15th Street					
Access	West 15th Street					
Gross Land Size (acres)	41.57					
Useable Land Size (acres)	27.44					
Useable Land Size (sf)	1,195,286					
Purpose	Apartments					
Planned Units	264					
Density	6.35					
Zoning	Multi-Family					
Legal Conforming	Yes					
Indicators:						
Sale Price/Gross Acre	\$34,162					
Sale Price/Net Acre	\$51,754					
Sale Price/Gross SF	\$1.19					
Sale Price/Unit	\$5,379.24					

Land Sale 3 was purchased for the development of Rice Creek Apartments. This site sold for \$1,853,000 in March 2008. The site is located north of the Pooler submarket and is west of Interstate 95. This property is made up of 16.65 acres and offers good access and exposure along Georgia State Road 21. This development consists of 240 units. Land Sale Three represents a sale that was somewhat affected by the economic downturn when lending was beginning to tighten. The land is located to the north of the subject and is considered to be slightly inferior regarding location.

	LAND SALI	E NO. 2			
Property Type:	Multi Family Land				
Project Name:	Savannah Highlands				
	~ .				
Address:	Chatham				
2170 Benton Boulevard Savannah, GA	Chatham				
Savannan, GA					
Parcel:	2-1016-02-48				
i arcci.	2-1010-02-40				
Sale Data:					
Grantor	Beach Highlands, LLC				
Grantee	Savannah Highlands LLC				
Sale Date	November-09				
OR Book/Page	3450/217				
Property Rights	Fee Simple				
Condition of Sale	Arm's Length				
Financing	Cash to Seller				
Sale History	N/A				
Verification	Public Records	Jay Boaen Cou	nty Apprais	er verified	
Consideration	\$1,489,600				
Land Data:					
Topography	Generally level				
Utilities	All available				
Dimensions	N/A				
Shape	Irregular				
Frontage	Benton Boulevard				
Access	Benton Boulevard				
Gross Land Size (acres)	21.28				
Useable Land Size (acres)	21.28				
Useable Land Size (acres)	926,957				
Purpose Cand Size (SI)	MF Residential				
Planned Units	222				
Density	10.43				
Zoning	Multifamily				
Legal Conforming	Yes				
20g 2 v	1.50				
Indicators:					
Sale Price/Gross Acre	\$70,000				
Sale Price/Net Acre	\$70,000				
Sale Price/Gross SF	\$1.61				
Sale Price/Unit	\$6,710				
Comments:					
Land Cala 1 was purchased for the day					

Land Sale 1 was purchased for the development of Savannah Highlands Apartments. The property was purchased in November 2009 for a price of \$1,489,600. The site is located at 2170 Benton Boulevard, Savannah, Georgia. The property was developed with 222 market-rate units. Land Sale One represents a newer sale and was purchased at a time where lending became constricted due to the economic downturn. The land is located within the Pooler submarket and is generally located in a similar location relative to the same major highways and community support services as the subject. The property was purchased with a phased concept. The Sale was able to purchase the land for a reduced price due to understanding that the site work would carry a higher cost to do both phases.

LAND SALE NO. 3						
Property Type:	Multi Family Land					
Project Name:	Villas at Park Avenue					
A 7.7						
Address:	County:					
505 Pooler Parkway	Chatham					
Savannah, Ga						
D1.	5 0017 4 01 005					
Parcel:	5-0017A-01-095					
Sale Data:						
Grantor	South Godlay Enterprises					
Grantee	South Godley Enterprises Villas Pooler Partners, LL					
Sale Date	10/19./2011					
OR Book/Page	N/A Eas Simple					
Property Rights Condition of Sale	Fee Simple					
	Arm's Length Cash to Seller					
Financing						
Sale History Verification	N/A Cushman and Wakefield					
verincation	Cushman and Wakeneld					
Consideration	¢1 445 000					
Consideration	\$1,445,000					
Land Data:						
	Companylly loyed					
Topography Utilities	Generally level All available					
Dimensions	N/A					
Shape	Irregular					
Gross Land Size (acres)	17.00					
Useable Land Size (acres)	17.00					
Useable Land Size (acres) Useable Land Size (sf)	740,520					
Purpose	MF Residential					
Planned Units	238					
Density	14.00					
Zoning	Multifamily					
Legal Conforming	Yes					
Legar Comorning	100					
Indicators:						
Sale Price/Gross Acre	\$85,000					
Sale Price/Net Acre	\$85,000					
Sale Price/Gross SF	\$1.95					
Sale Price/Unit	\$6,071					
Sur I Hoo, Chit	40,071					
Comments:						
	velopment of Villas at Park Avenue. The prop	perty was nurchased in C	October 2011 for a purchase			

Land Sale 2 was purchased for the development of Villas at Park Avenue. The property was purchased in October 2011 for a purchase price of \$1,445,000. The site contains 17 acres.



			SUBJECT PE	COPERTY
			BAYTREE APA	RTMENTS
Property Name		Baytree Apartments		Sales .
Address		217 Baytree Street		E
City, State Zip		Hinesville, GA 31313		
Date		July-13		
# of Units		60		
Year Built/Renovated		1983		
Туре		Section 8		
Occupancy		95%		
Tenant Characteristics		1		
		1		
Verification		1		
Phone		912-369-8255		The same of the sa
Ву		1		Town-
Floor Plans:				
Bed/ Bath	Units	Type or Name	SQFT	Mai



_,				AND THE REAL PROPERTY.			
Floor Plans:							
Bed/ Bath	Units	Type or Name	SQFT	Market Rent	Rent/SF	Concessions	Range
1x1	4	60%	642				
2x1	3	60%	849				
2x1	37	60%	849				
3x2	16	60%	1,054				
Total/Average	60		890				
Concessions							
Duration	No Conces	sions					
Concessions							
Unit Amenities	:			Property Amenities	s:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	No	Laundry	Yes
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	Yes	Disposal	No	Pool	No	Security Officer	No
Outside Storage	No	Microwave	No	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	No	Rec Area	Yes		
Security System	No	Washer/Dryer	No				
Fireplace	No	Washer/Dryer Conn.	No				
Garage or Carport	No						
Utilities Include	e d:	Services:		Market Informatio	n:		
Water	Yes	Cook Type	No/E	Annual Turnover			
Sewer	Yes	Heat/Type	No/E	Leasing Pace			
Trash	Yes	Electricity	No	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	No				
Cable	No						
Internet	No						

			RAINTREE A	PARTMENTS			
Property Name		Raintree Apartments		PF-34		- 2	×1,
Address		601 Saunders Avenue		es.	-	-3	
City, State Zip		Hinesville, GA		9.8-60		10 E-10	arter disease
Date		July-13		AND THE PLAN	P. C. State of the last of the	-	
# of Units		200			and the second	7	
Year Built/Renovated	i	1984			1	EM ES	
Туре		Section 8				AL PRINCIPLE	
Occupancy		99%					
Tenant Characteristi	es	1					
		1					
Verification		1					
Phone		912-876-0906				TANK BERN	
By		1					
,							
Floor Plans:				ANTI-COLOR OF THE PARTY OF THE		DESTRUCTION OF THE PARTY OF THE	STATE OF STREET
Bed/							
Bath	Units	Type or Name	SQFT	Market Rent	Rent/SF	Concessions	Range
1x1	32		680	\$769	\$1.13		
2x1	112		957	\$866	\$0.90		
3x1	48		1,113	\$983	\$0.88		
4x1.5	8		1,260	\$1,122	\$0.89		
				. ,			
Total/Average	200		962	\$889	\$0.94		
Concessions							
Duration	No Conces	ssions					
Concessions							
Unit Amenities:				Property Amenities	s:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	Yes	Laundry	Yes
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	Yes	Disposal	No	Pool	No	Security Officer	No
Outside Storage		Microwave		Spa		Elevator	
U	No		No	-	No	Lievatoi	No
Screened Porch	No	Dishwasher	No	Rec Area	Yes		
Security System	No	Washer/Dryer	No				
Fireplace	No	Washer/Dryer Conn.	Yes				
Garage or Carport	No	Services:		Manda A Tagana 4			
Utilities Include	0.20	12 1 1 1 1 1 1 1	N. /5	Market Informatio	n:		
Water	Yes	Cook Type	No/E	Annual Turnover			
Sewer	Yes	Heat/Type	No/E	Leasing Pace			
Trash	Yes	Electricity	No	Annual Chg. In Rents			
D4 C41	Yes	Water Cold/Hot	No				
Pest Control							
Pest Control Cable	No No						

		NO	ORTHGATE .	APARTMENTS			
Property Name		Northgate Apartments		diam to use	tage.	108.208.50	100
Address		804 Frank Cochran Drive			A SINGLE .	all the	2 1
City, State Zip		Hinesville, GA 31313				Programme and the	
Date		July-13					
# of Units		80		THE TANK		HARM THE PARTY	
Year Built/Renovate	d	1982			10000000000000000000000000000000000000	THE REAL PROPERTY.	No.
Туре		Section 8					Ma.
Occupancy		98%					
Tenant Characteristi	ics	1					
		1					
Verification		1					4
Phone		912-369-8279					
Ву		1					
						100	
Floor Plans:							
Bed/	Units	Type or Name	SQFT	Market Rent	Rent/SF	Concessions	Range
Bath	Ullits	Type of Name	SQF1	Market Kein	Kenosr	Concessions	Kange
2x1		48		\$680			
3x1.5		16		\$838			
4x2		8		\$913			
Total/Average							
Concessions							
Duration	No Conces	sions					
Concessions							
Unit Amenities:				Property Amenities			
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	No	Laundry	Yes
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	Yes	Disposal	No	Pool	No	Security Officer	No
Outside Storage	No	Microwave	No	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	No	Rec Area	No		
Security System	No	Washer/Dryer	No				
Fireplace	No	Washer/Dryer Conn.	Yes				
Garage or Carport	No						
Utilities Include	d:	Services:		Market Information	n:		
Water	Yes	Cook Type	No/E	Annual Turnover			
Sewer	Yes	Heat/Type	No/E	Leasing Pace			
m 1	Yes	Electricity	No	Annual Chg. In Rents			
Trash Pest Control	Yes	Water Cold/Hot	No				

Cable

Internet

No

No

		THE COLU	JMNS
Property Name	The Columns		
Address	501 Burke Drive		
City, State Zip	Hinesville, GA		
Verification:	Ellie		
Phone:	912-320-4788		
By:	MJ		
Date:	July-13		
Year Built	2010		200
# of Units	222		1 1 1
Туре	Garden		- 1
Occupancy	98%		
Tenant Characteristics	Market-Rate		
Achieving Max Rents (tax crdt)	NA		



Acilieving Wax Ke	nts (tax crut)	NA					==
Floor Plans:							
Bed/ Bath	Units	Type or Name	SQFT	Market Rent		Concessions	Range
1/1	24		803	\$880	\$1.10		
1/1	30		892	\$915	\$1.03		
1/1	24		944	\$935	\$0.99		
2/1	24		1,134	\$1,025	\$0.90		
2/2	48		1,180	\$1,125	\$0.95		
2/2	48		1,227	\$1,150	\$0.94		
3/2	24		1,461	\$1,215	\$0.83		
Total/Average	222		1110	N/A	\$0.96	N/A	
Concessions							
Duration	No Concessio	ons					
Concessions							
Unit Amenities	s:			Property Amenities	:		
G	37	C - 4 - 1 A / C	3.7	CLIL	3.7	T 1 .	N.T.

Unit Amenities:				Property Amenitie	s:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	Yes	Laundry	No
Blinds (B)	Yes	Range Oven	Yes	Business Center	Yes	Gated	Yes
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	Yes	Car Wash	No
Ceiling Fan	No	Disposal	Yes	Pool	Yes	Security Officer	No
Outside Storage	No	Microwave	Yes	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	Yes	Tennis Court	No	Playground	Yes
Security System	No	Washer/Dryer	Yes	Racquetball	No	Picnic Area	Yes
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No		
Garage or Carport	No						
Utilities Include	d:	Services Included:		Market Informatio	n:		
Water	No	Cook Type	No/E	Annual Turnover			
Sewer	No	Heat/Type	No/E	Leasing Pace			
Trash	No	Electricity	No	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	C/H				
Cable	No						
Internet	No						
Dromiums/Onti	0.72.0						

Premiums/Options:

Type	\$ # of Units Available	Total Units	% Occupied	Additional Premium Information	
Storage	Available				
W/D	Included in rent				
Det. Garages	Available				
View					
Floor					
Carports					

Comments:
According to the leasing agent residents are mostly military, DOD and teachers.

	TF	HE PINES AT WILLOWBROO
Property Name	The Pines at Willowbrook	
Address	841 Willowbrook Drive	100
City, State Zip	Hinesville, GA 31313	
Verification:	Cynthia	
Phone:	912-877-2162	
By:	Mike	7.5
Date:	July-13	
Year Built	2003	
# of Units	80	
Туре	Garden/2	
Occupancy	93%	
Tenant Characteristics	Market & Restricted (50% &	60% AMI)
Achieving Max Rents (tax crdt)	Yes	



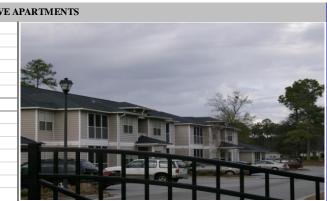
		ъ.	ans:
н (or	М	ıans:

Floor Plans:							
Bed/ Bath	Units	Type or Name	SQFT	Rents 50% AMI	Rents 60% AMI	Market	Range
1x1			723	\$398	\$491.00	\$650	
2x1			935	\$468	\$579.00	\$780	
2x2			960	\$468	\$579.00	\$820	
3x2			1,023	\$534	\$664.00	\$900	
Total/Average							
Concessions							
Duration	No Conces	ssions					
Concessions							
Unit Amenities	:			Property Amenities	s :		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	Yes	Laundry	Yes
Blinds (B)	No	Range Oven	Yes	Business Center	Yes	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	Yes	Car Wash	No
Ceiling Fan	Yes	Disposal	Yes	Pool	No	Security Officer	No
Outside Storage	No	Microwave	Yes	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	Yes	Tennis Court	No	Playground	Yes
Security System	No	Washer/Dryer	No	Racquetball	No	Picnic Area	No
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No		
Garage or Carport	No						
Utilities Include	ed:	Services Included:		Market Information	n:		
Water	Yes	Cook Type	No/E	Annual Turnover			
Sewer	Yes	Heat/Type	No/E	Leasing Pace			
Trash	Yes	Electricity	No	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	C/H				
Cable	No						
Internet	No						
Premiums/Opti	ions:						
Туре	\$	# of Units Available	Total Units	% Occupied	Additional l	Premium Information	1
Storage							
W/D							
Det. Garages							
View							
Floor							
Comorte							

Carports

Comments:
This property is also one of the newer in the Hinesville market. Amenities are good and are comparable to other market rate properties in the market. The leasing agent indicated they are full with a wait list. They have rents at Market, 50% and 60% AMI

Tyngrove Apartments 12 Grove Point Dr. Inesville, GA 31313 Inasing Agent 12)-368-6105 J	WYNGROV
2 Grove Point Dr. nesville, GA 31313 easing Agent 12)-368-6105 J	
nesville, GA 31313 easing Agent 12)-368-6105 J	
easing Agent 12)-368-6105 J	
12)-368-6105 J	
J	
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1 10	
ly-13	
000	
10	
arden/2	
5%	
arket-Rate	
A	
1	arden/2 5% Iarket-Rate



Floor Plans:							
Bed/	Units	Type or Name	SOFT	Market Rent		Concessions	Range
Bath	Cints	Type of Name	SQF1	Warket Kent		Concessions	Kange
1x1	32		525	\$700	\$1.33		
2x2	88		1,106	\$875	\$0.79		
3x2	20		1,318	\$925	\$0.70		
Total/Average	140		1003	\$842	\$0.90		
Concessions							
Duration	No Conces	ssions					
Concessions							
Unit Amenities	:			Property Amenities	s:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	No	Laundry	Yes
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	Yes
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	Yes	Disposal	Yes	Pool	No	Security Officer	No
Outside Storage	No	Microwave	No	Spa	No	Elevator	No
Screened Porch	Yes	Dishwasher	Yes	Tennis Court	No	Playground	No
Security System	No	Washer/Dryer	No	Racquetball	No	Picnic Area	Yes
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No		
Garage or Carport	No						
Utilities Include	ed:	Services Included:		Market Informatio	n:		
Water	Yes	Cook Type	No/E	Annual Turnover			
Sewer	Yes	Heat/Type	No/E	Leasing Pace			
Trash	Yes	Electricity	No	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	C/H				
Cable	No						
Internet	No						
Premiums/Opti	ions:						
Туре	\$	# of Units Available	Total Units	% Occupied	Additional	Premium Information	ı
Storage							
W/D							
Det. Garages							
View							
Floor							
	-						

Carports
Comments:
Wyngrove offers few community amenities but has a lot of unit amenities. Built in 2000 and is in average to good condition.

		MISS	ION RIDGE
Property Name	Mission Ridge		
Address	802 Frank Cochran Drive		
City, State Zip	Hinesville, GA		1111
Verification:	Michelle		Carrier Market Control
Phone:	912-368-5715		
By:	M.J. Kopakin		
Date:	July-13		
Year Built	1983/2011 Ren.		STATE OF THE PERSON NAMED IN
# of Units	54		
Туре	TH/2		
Occupancy	93%	50.22	S. M. AND SHAPE
Tenant Characteristics	Market-Rate		
Achieving Max Rents (tax crdt)	NA		W 1000



T B						
II ZM	n	or	ши	0	nc	•
, 40	w	UI.		а	ш	•

Bed/ Bath	Units	Type or Name	SQFT	Base Market Rent	\$/SF	Rent with W/S	\$/SF
2x1	30		975	\$780	\$0.80	\$810	\$0.83
2x1.5	18		1,000	\$880	\$0.88	\$910	\$0.91
3x2	6		1,000	\$880	\$0.88	\$910	\$0.91
Total/Average	54		986	\$824	\$0.84		

Concessions

Duration No Concessions

Concessions	

Omi Amemies:				Property Amemue	es:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	No	Laundry	No
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	No	Disposal	Yes	Pool	No	Security Officer	No
Outside Storage	No	Microwave	Yes	Spa	No	Elevator	No
Screened Porch	Yes	Dishwasher	Yes	Tennis Court	No	Playground	No
Security System	No	Washer/Dryer	No	Racquetball	No	Picnic Area	No
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No		
Garage or Carport	No						
	-	C T 1 1 1-		35 3 . 7 0 .4			

Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No	
Garage or Carport	No					
Utilities Include	d:	Services Included:		Market Information	:	
Water	Yes	Cook Type	No/E	Annual Turnover		
Sewer	Yes	Heat/Type	No/E	Leasing Pace		
Trash	No	Electricity	No	Annual Chg. In Rents		
Pest Control	Yes	Water Cold/Hot	C/H			
Cable	No					
Internet	No					

Premiums/Options:

Type	\$	# of Units Available	Total Unit:	% Occupied	Additional Premium Information
Storage					
W/S	\$30	Included in Rent Above			
Det. Garages					
View					
Floor					
Carports					

Comments:

The property has energy efficient windows which reduce the electrical cost for each tenant. They also provide a reduced cost on internet and cable because of an agreement with the local provider Comcast. The property was originally built in 1985 but underwent a substantial rehab project in 2010. All units were redone and new applianced and amenities added.

		Independence
Property Name	Independence Place	
Address	1500 Independence Place Dr	
City, State Zip	Hinesville, GA	
Verification:	Tania	
Phone:	912-877-2270	
By:	Michael Perry	
Date:	July-13	
Year Built	2010	
# of Units	264	
Туре	Market Rate	
Occupancy	66%	
# Rooms	524	



Floor Plans:							
Bed/	Units	Type or Name	SOFT	Market Rent		Concessions	Range
Bath	Cints	Type of Ivalie	SQFI	Market Kent		Concessions	Kange
1/1	44			\$1,049			
2/2	208			\$1,159			
4/4	16			\$1,409			
Total/Average	268			\$1,156		_	
Concessions							
Duration	No Conces	sions					
Concessions							
Unit Amenities :	:			Property Amenities	S:		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	Yes	Laundry	No
Blinds (B)	Yes	Range Oven	Yes	Business Center	Yes	Gated	Yes
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	Yes	Car Wash	Yes
Ceiling Fan	Yes	Disposal	Yes	Pool	Yes	Security Officer	No
Outside Storage	Yes	Microwave	Yes	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	Yes	Tennis Court	No	Playground	Yes
Security System	No	Washer/Dryer	Yes	Racquetball	No	Picnic Area	Yes
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	Yes		
Garage or Carport	No						
Utilities Include	ed:	Services Included:		Market Information	n:		
Water	Yes	Cook Type	Elect	Annual Turnover			
Sewer	Yes	Heat/Type	Elect	Leasing Pace			
Trash	Yes	Electricity	Yes	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	C/H				
Cable	Yes	Furniture	Yes				
Internet	Yes						
Premiums/Opti							
Туре	\$	# of Units Available	Total Units	% Occupied	Additional	Premium Information	
Storage	\$20		64				
W/D							
Det. Garages	\$55		72				
View							
Floor							
Carports							

Comments:

This property leases by the room. They have roommates matching programs. The rents are all inclusive including futniture and utilities. This property will typically operate near capacity. They lost a brigade in late 2012 and have not recovered from the loss. They are attempting to market to the local community.

	WEI	DGEWOOD AN	ND ASPEN COURT
Property Name	Wedgewood and Aspen Cour	t	
Address	939 South Main Street		
City, State Zip	Hinesville, GA		
Verification:	LaWanna Webster, Manager		
Phone:	912-368-2244		
By:	Chris Hamblen		
Date:	June-13		
Year Built	1982		
# of Units	72	48/24	
Туре	TH		
Occupancy	77%/100%		THE RESIDENCE OF THE PARTY OF T
Tenant Characteristics	Market-Rate		
Achieving Max Rents (tax crdt)	NA		



remeving wax Ken	to (tax crut)	1471		The same of the sa			
Floor Plans:							
Bed/ Bath	Units	Type or Name	SQFT	Market Rent		Concessions	Range
2/1.5	48	Wedgewood -Townhome	960	\$625	\$0.65		
2/1	24	Asphen Court-Flat	955	\$625	\$0.65		
Total/Average	72		958	N/A	\$0.65	N/A	
Concessions							
Duration	No Conces	sions					
Concessions							
Unit Amenities :				Property Amenities	: :		
Carpet (C)	Yes	Central A/C	Yes	Clubhouse	No	Laundry	Yes
Blinds (B)	Yes	Range Oven	Yes	Business Center	No	Gated	No
Balcony/Patio	Yes	Refrigerator	Yes	Fitness Room	No	Car Wash	No
Ceiling Fan	No	Disposal	Yes	Pool	No	Security Officer	No
Outside Storage	No	Microwave	No	Spa	No	Elevator	No
Screened Porch	No	Dishwasher	Yes	Tennis Court	No	Playground	Yes
Security System	No	Washer/Dryer	No	Racquetball	No	Picnic Area	No
Fireplace	No	Washer/Dryer Conn.	Yes	Basket Ball	No		
Garage or Carport	No						
Utilities Include	ed:	Services Included:		Market Information	n:		
Water	No	Cook Type	No/E	Annual Turnover			
Sewer	No	Heat/Type	No/E	Leasing Pace			
Trash	Yes	Electricity	No	Annual Chg. In Rents			
Pest Control	Yes	Water Cold/Hot	C/H				
Cable	No						
Internet	No						
Premiums/Opti	ions:						
Туре	\$	# of Units Available	Total Units	% Occupied	Additional	Premium Information	
Storage							
W/D							
Det. Garages							
View							
Floor							
	1						

Carports Comments:

These are two sister properties with a central playground as the main amenity. Aspen Court is fully occupied with a wait list. They allow pets at Aspen Court. According to the property manager most residents work locally or are military There was a deployment at the end of December and they are slowly regaining occupancy.



PINNACLE PLACE Name/Address Study Area: Pinnacle Place Hephzibah 500 Caldwell Dr. Hephzibah, GA 30815 County Richmond Verification: Wilkinson Pinnacle Place LLC 770-952-4200 Phone: By: Mark Holmes Folio 140-0-266-00-0 Year Built 1987/2005R Grantor Stonemark Management Net SF 118,200 Grantee Wilkinson Pinnacle Place LLC # of Units 120 \$4,382,500 Sale Price Type Garden-Style Sale Date April-11 Condition Good Floor Plans: Unit Type Unit Mix Size(s.f.) Rent Rent/S.F. 740 1/1 16 \$555 \$0.75 2/2 72 975 \$635 \$0.65 3/2 32 1,130 \$750 \$0.66 120 \$0.67 Total/Average 985 \$655 Financial Considerations: Cash to Seller Financing Condition of Sale Arm's Length Recorded Document Deed Book/Page 1300/261 Price/Unit \$36,521 Price/SF \$37.08 95% Occupancy Effective Gross Income \$886,785 (\$563,949) 64% Expenses NOI \$322,836 EGIM 4.94 OAR 7.37%

This is a garden style apartment complex and is located in Hephzibah, GA. The property was built in 1987 and renovated in 2005 and has 120 units. The property includes typical amenities for an apartment. The property sold in April 2011 for \$4,382,500 or \$36,521 per unit. Occupancy at the time of sale was 95%. The actual cash flow and the buyer's anticipated operating performance were provided. The cap rate of 8.05% is based on actual financials and includes a management fee and replacement reserves of \$250/unit.

		GEIIII III III III			
	Ponderosa		Glynn Pines		
Name/Address	ronderosa	Study Area:	Glynn i mes		
Glynn Pines I, II	Ponderosa Forest	Study Alea.			
Olyimi i mes i, ii	4920 Laroche Ave				
	Savannah, GA 31404				
	912-232-4252				
Verification:	Broker				
Phone:	818-808-0600				
By:	Kay Kauchick, MAI				
Folio		Year Built	1979, 1978, 1980		
Grantor	Ponderosa Forest & Glynn Pines	Net SF	103,680		
Grantee	GH Capital	# of Units	144		
Sale Price	\$4,050,000	Туре	Garden, Section 8		
Sale Date	March-12	Condition	Average		
Floor Plans:					
Unit Type	Unit Mix	Size(s.f.)	Rent	Rent/S.F.	
Glynn Pines I One Bed	46	602	542	\$0.90	
Glynn Pines II One Bed	26	602	550	\$0.91	
Glynn Pines I Two Bed	8	734	601	\$0.82	
Glynn Pines II Two Bed	8	734	625	\$0.85	
Ponderosa-1 Bed	16	680	\$539	\$0.79	
Ponderosa 2 Bed	24	865	\$596	\$0.69	
Ponderosa 3 Bed	16 144	1,055 720	\$680 \$575	\$0.64 0.82	
Total/Average	144	720	\$373	0.82	
Financial Considerations:					
Financing	Cash to Seller				
Condition of Sale	Arm's Length				
Recorded Document	Deed				
Book/Page					
Price/Unit	\$28,125				
Price/SF	\$39.06				
Occupancy	100%				
Effective Gross Income	\$989,881				
Expenses	(\$592,533)	-60%			
NOI	\$397,348				
EGIM	4.09				
OAR	9.81%				
Comments:					
	Chan Dines II has 24 units with a Casti	on 9 Eldowky Contract. The named	. 64.050.000	that included \$150.00	NO 11 4 1 C

GLYNN PINES I, II

Glynn Pines I has 54 units and Glynn Pines II has 34 units with a Section 8 Elderly Contract. The purchase price was \$4,050,000 that included \$150,000 allocated for repairs.

	SOUTHL	AND HEIGHTS APARTMEN	TS		
		AND HEIGHTS APARTMEN	TS		
Name/Address		Study Area:			
Southland Heights Apartments		Americus			
113 Highway 27 East		1 212112			
Americus, GA 31709		County:			
,		Sumter			
Verification:	Love Properties, IncRoy Wright				
Phone:	678-336-6303				
By:	Jon Hurt				
Folio	338-70	Year Built	1973		
Grantor	Southland Heights Apartments LLC	Net SF	83,482		
Grantee	Southland Heights Apartments Inc.	# of Units	89		
Sale Price	\$2,250,000	Type	Garden		
Sale Date	July-12	Condition	Good		
Floor Plans:					
Unit Type	Unit Mix	Size(s.f.)	Rent	Rent/S.F.	
Studio	1	600	\$420	\$0.70	
1x1	32	875	\$395	\$0.45	
2x1	24	950	\$435	\$0.46	
2x1.5 TH	24	975	\$500	\$0.51	
3x2.5	8	1,100	\$595	\$0.54	
Total/Average	89	939	\$452	\$0.48	
Financial Considerations:				-	
Financing	Cash to Seller				
Condition of Sale	Arm's Length				
Recorded Document	Deed				
Book/Page	1261/218				
Price/Unit Price/SF	\$25,281				
Occupancy	\$26.95 99%				
Effective Gross Income	\$478,289				
Expenses	(\$309,539)	65%			
NOI Expenses	\$168,750	05%			
EGIM	4.70				
OAR	7.50%				
UAK	7.50%				
Comments:					

Comments:

This is a garden style apartment complex and is located in Americus, GA. The property was built in 1973 and has 89 units. The roofs were replaced in 2010 and the property is in good condition. No major capital expenditures were made after sale. The property includes typical amenities for an apartment including a pool. The property sold in July 2012 for \$2,250,000 or \$25,281 per unit. Occupancy at the time of sale was 99% which is typical. The cap rate of 7.50% is based on actual financials and includes a management fee and replacement reserves of \$250/unit.

ADDENDUM C HUD FORMS

Multifamily Summary			Departm		Housing :	and	Urba	an De	velop	ment						OMI	З Арј	proval No. 2502-0029 (exp. 10/30/2012
Appraisal Report		Fede	eral Housi	ng Com	mission													
This form is in compliand invoked to allow for mino		-		niform	Standards	of P	rofe	ssion	al Ap	praisal Pra	ctice	or w	ritten repo	orts, e	except when	e the	Juris	dictional Exception is
Additional technical direct			_	books r	eferenced	in th	e lov	ver ri	ght co	rner.								
Application Processing S	Stage	SAMA]	Feasi	ibility	(Reh	ab)		х	Firm			_		
Property Rights Apprais	ed	Fee Simpl	e			П	Leas	ehold										
Project Name	·····	····	***************************************			-							Pı	roject	Number			***************************************
Baytree Apartments														,				
Purpose. This appraisal market need, location, earn S cope. The Appraiser has the value of real estate pro	ning capacity, developed, a	expenses,	taxes, and ler reports	warrant , conclu	ed cost of sions witl	the h res	prop pect	erty. to: fe	asibil	ity; suitabil	ity of	impı	rovements;	exte	nt, quality,	and d	uratio	n of earning capacity
A Location and Descrip	tion of Prope	nets:																
A. Location and Descrip 1. Street Nos.	2. S		 		<u> </u>	-					3	Muni	icipality		<u> </u>		-	
217	- 1	dwell Street				-						inesv						
4a. Census Tract No.		Placement C			4c. Lega	al De	scrip	otion	(Opti	onal)	~ ~ ~~~~	Coun				6. S	tate a	nd Zip Code
101											8	berty				Jeorgi	0	
7. Type of Project	Highrise		2 - 5 sty	. Elev.	8. No.	Stori	es	9a. 1	Found	ation					9b. Baser	nent F	loor	
Elevator(s)	Walkup		Row Ho	use		,			Slab or	n Grade		Full E	Basement			Strue	ctural	Slab
Detached 11. Numb	Semi-deta	iched 12. No	Town H	~~~~~	Accessory			~		Basement	Ш	Craw	1 Space			Slab	on G	rade
Existing 60 13b. List Recreational Fac	0 ilities and Ar	ea	O	n site N	1 anageme	nt, L	aund	lry R	oom									Area (s.f.):
13c. Neighborhood Descr	iption						Т											
Location		Urban		x Sub	urban		Rı	ural		Present La	nd U	s	40 %	1 Far	nily		% 2	to 4 Family
Built Up Fully	Developed	Over 7:	5%	25%	to 75%		Uı	nder 2	25%				5 %	Mult	ifamily		% C	ondo/Coop
Growth Rate		Rapid		x Stea	dy		Sle	ow					40 %			10	% In	dustrial
Property Values		x Increas	_	Stal				eclini	-				5 %					
Demand/Supply		Shortag	je	_	alance	H		versu	pply	Change in	Use	Х	Not Like	ely	Likely		T	aking Place
Rent Controls		Yes		x No		-	Li	kely		D 1 :	4	Fro	m			to		
						Н	+	-		Predomina Occupanc		х	Owner	-	Tenant		<10	% Vacant
Description of Neighborh favorable or unfavorable, t			-			-				ppraisal fa	ctors.) Des	scribe the b		laries of the	neigh		
The neighborhood is properties upgrading. The																		
Site Information																		
14. Dimensions			 		158	a. Zo	ning	(if re	cently	changed, s	ubmi	evid	lence)		····		-	
ft. by	ft.	or 2	23463	sq.	-					Dwelling			,					
15b. Zoning Compliance	X	Legal		Illeg						al nonconfo	rming	g (Gra	andfathered	l use)			N	lo zoning
15c. Highest and Best Use			resent Us	e	x Pro	pos	ed U	se		Other use	(exp1	ain)						
15d. Intended M/F Use (s	ummarize: e.;	g., Market I	Rent: Hi -	Med	Lo-End; R	Rent S	Subs	idize	l; Ren	t Restricted	l with	or w	ithout Sub	sidy;	Applicable	Perce	entage	es)
Market rent medium																		
Building Information																		
	anufactured F	Iousing	Convent		Built	17a	ı. Str	ructur	al Sys	te 17b. Fl	oor Sy	stem	17c. Ext	erior	Finish	18. I	Heatir	ng-A/C System
1983 M	odules		Compor	ents			Gab	ole & l	Нір	Slab	on gra	de	Wood /	Stuc	co / Brick		Ce	entral/Electric
					Page 1 o	ıf 8											for	m HUD-92264 (8/95
Previous editions are obso	lete				150 1 0											ref H	andbo	ooks 4465.1 & 4480.

B. Additional Inform	ation Conc	erning l	Land	or Property	y			AS	RENO	VATED	SCE	ENA	RIO										
19. Date Acquired	20. Purcha	se Price			21.	Addition	nal Cos	sts		22. If I	easel	hold	l,		23a.	. То	otal Co	st		23b	. Outstan	ding	
						Paid or A	Accrue	ed		Ar	nual	Gro	ound Rent								Balance		
												N/A	A										
			•••••	24b . Ha	s the	Subject	Prope	rty be	en sold i	n the pas	st 3 y	ears	?	П	Yes	Т	No	If	"Yes	," expl	ain:		
Between Seller and	d Buyer			ı			•	•		•							_			•			
	usiness																						
25. Utilities Public	Commun	itv Di	istance	e from Site	***************************************	26. Un	usual S	Site Fe	eatures	~~~~~		~~~~~	***************************************	********		***************************************							
Water X		T			ft.	Г	Cut	_	Fills			Ro	ock Formati	ons		1	Erosio	n	П	Poor D	rainage	X	None
Sewers X					ft.		_		er Table			-	etaining Wal	-		_	Off-Sit	_				Т	
							_ `		ecify)							_							
C. Estimate of Incom	e (Attach fo	orms HU	ID-92	273 92264	T a	s annlica	_	(1														
27. No. of Each	Rentable			1		у цррпес												11	nit R	Pent	Total M	ontl	alv Rent
Family Type Unit		q. Ft.)	rreu	-					Compos	ition of U	Units								r Mo		for Un		
(a) 4.00	<u> </u>	1	634	·				Januari en		1x1				dominio				+		67.00			\$2,668
(b) 37.00			799					************	2v1	Standard								╆┈		81.00			\$28,897
(c) 3.00			827							xl HC								╆	\$825.00				\$2,475
(d) 16.00	†		1,019		***********				*****************	3x1.5		********				*******		†		07.00			\$14,512
· · · · · · · · · · · · · · · · · · ·		•••••	***********														***************************************	1					<u></u>
28. Total Estimated l	Rentals for	All Fam	ily U	nits																			\$48,552
		T																			\$		
29. Number of Parkin	g Spaces	Offsti	reet Pa	rking and C)ther	Non-Co	mmerc	cial Ar	ncillary I	ncome (1	Not Ir	nclu	ded in Unit	Ren	it)	\top							
Attended	8	Open				1	d, with			@ \$				1	er mo	ontl	h = \$				1		
Tittenada		Cover	_				d, with			@ \$				-	er mo			_					
x Self Park	86	Laund					t. or L		Units	@ \$				-	er mo			_					
Garages		Other		aundry &	Vend		01 1		Cinto	υ ψ				-	er mo			_	2	25.00			
Total Spaces	86	Other	100	aunary cc	VCIIC	5						********		-	er mo			_		0.00			
Total Spaces	- 00	Other		M iscellaneo	nic P	evenue								_	er mo				2	01.00			
		Other	-	VI ISCCIIATICO	us IX	CVCIIUC								-	er mo			_		01.00			
		-	~~	hly Ancill	1									PC	J1111C		11 — φ				\$		426
		Total	WIOII	my Antin	ai y i	licome	_								_	+					φ		420
30. Commercial Incom	e (Attach D	ocument	ation)		_		_	-				╁		Н	+	+	+	+	+	_		+	
Area-Ground Level	C (Attach D	0.00		t. @ \$			0.00	nore	q. ft./mc	onth – \$		<u> </u>	0.0	00									
Other Levels		0.00		t. @ \$			0.00	-	sq. ft./mc				0.0		= "	Tot	tal Mo	nthly			\$		
Other		0.00					0.00	-	•				0.0	_	_ (Co	mmer	cial In	com	e	Ф		
Other		0.00	Sq. 1	t. @ \$			0.00	pers	q. ft./mo)IIIII — Ş		_	0.0	00	_	Т				_			
31. Total Estimated	Monthly Cr	oce Ince	.mo o	100 Porce	nt O	Coupon																	\$48,978
32. Total Annual Rei	~~~~~		000000000000000000000000000000000000000	1001010	111	ccupan	. y			·········	***************************************		***************************************	,,,,,,,,,,,					***********		S		587,736
33. Gross Floor Area	it (item 31)	X 12 IIIO1	11113)			24 No	t Dont	oblo D	esidentia	1 A #20					-	25	Not D	lontobl	lo Co		ial Area		367,730
55. G1088 F1001 A1ea		0		Co. Et		34. Ne	t Kent	able K	esidentia		,889		Co. Et		-	33.	. Net N	entao	ie Co	mmerc	iai Alea	c.	. Ft.
26 N D D	1i C			Sq. Ft.						30	,009	-	Sq. Ft.			-		_		_		SU	. Fl.
36. Non-Revenue Proc	~~~~~			N- D						:£ I I								4 :	C T	T:4::	D:		
1 ype oi	Employee			No. Rms	S.				omposii	ion of U	mı			-			L	ocatioi	1 01 (Juit in	Project		
														-									
						 								₩									
***************************************						-						*************		-									
Ac D 1D 22		T) 0.1				<u></u>								٠									
36a. Personal Benefit I			prod		nal re	evenue a	nd exp	enses	to be cor	nsidered	above	e and	d below.)					1			6		
Tenant/Employ				Type(s)																Cost	^************		-
Landlord/Emplo	yer-Paid Ut	ılıties		Type(s)		<u> </u>	_									_	_	Мo	nthly	Cost			-
									Page 2 o	f 8		-			-	+			Ш		rm HUD -		. ,
Previous editions are of	bsolete								-										ref	Handb	ooks 446	5.1 &	£ 4480.1

D. Amenities and Services Included in R	Rent (Check and circle appropriate items;	fill-In number where Indicated) AS-R	ENOVATED	
37a. Unit Amenities		37b. Project Amenities		
e Ranges - Gas or Electric x Disp	posal/Compactor	Guest room(s) No.	Community room(s) No.	
e Refrig Gas or Electric x Air C	Conditioning - Central/Electric	Sauna/Steam room No.	Swimming Pool(s) No.	1 1
Micro Wave x Dish	hwasher	Exercise room(s) No.	Racquetball court(s) No.	1 1
x Carpet Wine	ndow treatmt - Blinds	Tennis Court(s) No.	Picnic/Play area(s) No.	
	eplace(s) No.	Laundry Facilities (coin)		
Laundry hookups (in units)	Panes(s) Tio.	Project Security System(s) (Describe)		
Upper level vaulted ceiling/Sky light((s) No.	Jacuzzis/Community Whirlpool(s) No.		
	urity System(s) (Describe)	Other (specify)		
Other(Specify)		00.00		
37c. Unit Rating Condition of Improvement	Good Aver. Fair Poor	37d. Project Rating Good Location	Aver. Fair Poor	
Room Sizes and Layout		General Appearance	x	
Adequacy of Closets and Storage	X X	Amenities & Rec. Facilities	X X	
	X X		X	
Kitchen Equip., Cabinets, Workspace	X X	Density (units per acre)	X X	
Plumbing - Adequacy and Condition	X X	Unit Mix	X	
Electrical - Adequacy and Condition		Quality of Construction (matl. & finish)	X X	_
Soundproofing - Adequacy and Condition	x	Condition of Exterior		_
Insulation - Adequacy and Condition	x	Condition of Interior	x	_
Overall Livability	x	Appeal to Market	x	_
Appeal and Marketability	x	Soundproofing - Vertical	x x	_
		Soundproofing - Horizontal		
38. Services		39. Special Asse	ssments	
Gas: Heat Hot Water Co	Cooking Air Conditioning	a. Prepayabl	le Non-Prepayable	
Elec: Heat Hot Wate Co	Cooking Air Conditioning Li	ights/etc.		
		b. Principal Bala	ance	
Other: Heat Hot Wate X W	Vater Other (speci Trash	Collect, Pest Control c. Annual Pay	yment	
		d. Remaining Te		Years
E. Estimate of Annual Expense AS IF RI	ENOVATED			
Administrative		Maintenance		***************************************
1. Advertising	\$0	14. Decorating	\$0	
2. Management	\$33,501	15. Repairs	\$18,882	
3. Other	\$12,588	16. Exterminating	\$0	
4. Total Administrative	\$ 46,089	17. Insurance	\$25,176	
		18. Ground Expense	\$0	
		19. Other	\$28,953	
Operating		20. Total Maintenance		\$73,012
5. Elevator Main. Exp.	\$0	21. Replacement Reserve (0.006 x total struc	ctures Line G41)	
6. Fuel (Heating and Domestic Hot Water)	\$0	or (0.004 x MTG. for Rehab)		\$18,000
7. Lighting & Misc. Power	\$10,071	22. Total Operating Expense	\$	243,560
8. Water	\$23,918	1 9 1 1 1		
9. Gas	\$0			
10. Garbage & Trash Removal	\$10,071	Taxes		
11. Payroll	\$62,400	23. Real Estate: Est. Assessed Value	· · · · · · · · · · · · · · · · · · ·	
12. Other	\$0	at \$ 43.130000 per \$1000		\$33,900
13. Total Operating	\$ 106,459	24. Personal Prop. Est. Assessed Value		
		at \$		
		per \$1000		\$378
		25. Empl. Payroll Tax		\$5,979
		26. Workers Comp		\$1,888
		27. Employee Benefits		\$5,035
		28. Total Taxes	\$	47,181
		29. Total Expenses (Attach form HUD-92)	274, as necessary) \$	290,740
	Page 3 o	f 8		orm HUD-92264 (8/95)
Previous editions are obsolete			ref Hand	lbooks 4465.1 & 4480.1

F. Income Computations Decision Computation Decis	E T	naoma C '	otior-																	_
Description of Assessment Continue (Line C29 x 12) S S S S S S S S S				ject Inco	me (Lin	e C28 x 12)	\$	\$ 4	582,624			Effecti	ive Gross (Commerc	rial Income			1000		
B. Estimated Ancillary Project Recorned (Inc. CQP 12) S S. 5,112	ova.	Lotimated Resid	cittal Ff0	jeet IIICO	me (Lill	C C 20 X 12)	Ф	φ.	502,024	1	c.				an meome			\$	0.00	+
A Effective Gross Residential and Ancillary Droome S S S S S S S S S	b.	Estimated Ancil	lary Proje	ct Incom	e (Line	C29 x 12)	\$	\$	5,112					,						
A. Effective Gross Residential and Ancillary Income (Line 30x. x (Line 30x. plas Line 30h.)) S 558,349 Cannot Commercial Income to Project S 0.00									05.00		d.							\$	0.00	Γ
Commercial Conception Society	c.	Kesidential and	Ancıllary	Occup an	cy Perc	entage *	+	<u> </u>	95.0%	%		(From	Attached	Analysis)					+
Commercial Conception Society	d.	Effective Gross	Residenti	al and Ar	ncillarv	Income				ŀ	•									+
C. Total Residential and Ancillary Project Expenses (Line E29) S. 200,740 31. Net Residential and Ancillary Income to Project (Line E30 minus Line 30c.) S. 267,669 32. Estimated Commercial Income (Line C30 x 12) S. Commercial Decorpancy (See instruction) C. Commercial Decorpancy (See instruction) C. Commercial Decorpancy C. See instruction C. Commercial Decorpancy C. See instruction C. See instruction C. See instruction C. Commercial Decorpancy C. See instruction C. Commercial Decorpancy C. See instruction C. Commercial Decorpancy C. See instruction C. Commercial Decorpancy C. Commercial Decorpancy C. See instruction C. Commercial Decorpancy C. Total Load Improvements S. 0 C. Total Load Improvements S. 0 S. Other Load Improvements S. 0 S. Other Load Improvements S. 0 S. Honeses S. 1 S. Honeses S. 1 S. Honeses S. S. Honeses	u.	Eliteetive Gross	residenti		iemai j	come					33.	Net Co	ommercial	Income t	o Project			\$	0.00	1
Carriage Charges & Financing Sample Charges & Financing Sample Charges & Financing Sample Charges & Financing Sample Charges & Financing Sample Charges & Financing Sample Charges & Financing Sample Charges & Sam		(Line 30c. x (Lin	e 30a. plu	ıs Line 30	0b.))		\$		558,349						, , , , , , , , , , , , , , , , , , ,					T
Section Sect							Ť					(Line 3	32c. minus	Line 32	1.)					
33. Net Residential and Ancillary Income to Project (Line 30d. nimus Line 30c.) 32. Estimated Commercial Income (Line C30 x12) 5	e.	Total Residentia	l and And	illary Pro	oject Ex	penses														
35a											34.	Total	Project Ne	t Income	(Line 31 pl	lus Line 33)		\$	267,609	1
1. Net Residential and Ancillary Income to Project (Line 30d. minus Line 30c.) 5	,—	(Line E29)					\$	1	290,740	H	25				B B				52.050	+
Cline 30d. minus Line 30e.) S 207,609 S Commercial Expenses Ratio Ost	31	Net Residential	and Ancil	lary Inco	me to D	roject					55a.	Keside	ential and A	ancillary	Project Exp	ense Katio			52.07%	+
Commercial Commercial Income (Line C30 x 12) S 267,699	31.	Net Residential	and Anch	iary mco	ille to F	Toject				ı		(Line I	200 divido	d by Tin	204)					+
1.		(Line 30d. minus	s Line 30e	e.)			\$	2	267,609			(Line I	uivide) دے۔	a oy Line	50d.)					
Description Description	22	Estimate 1.C	1 7	a ·	020	- 12)	4				35b.	Comm	ercial Exp	ense Rati	0				0%	.]
December December	32a.	Estimated Comm	nercial Inc	come (Lii	1e C30 2	(12)	\$		0	H		(Line 3	32d divide	d by 32c	.)					+
	b.	Commercial Occ	upancy							H		(Line)	a. arride	_ 0, 520	,					+
G. Estimated Replacement Cost									0.0%	%	* Vac	ancy a	nd collect	ion loss	rates and	correspondir	ng resid	ential	and comme	rcial
Carrying Charges & Financing S											occupa	ancy 1	percentage	s are a	maly zed t	hrough mar	ket da	ıta, bı	ıt subject	by
Structures S																				
Structures			•				_				_			1						-
Structures					\$	0	_		0	H	53.	Interes		Mos. at	4.25%		0	-		+
55. Insurance 5	c.	Total Pand Imb	n ovemen	ııs			Э		U	1	•		on	<u> </u>		Ф	U			+
55. Insurance 5 0 0 5 5 5 5 5 5 5				<u> </u>	-		+	 		Π	54.	Taxes				\$				†
38. Accessory Buildings	Stru	ctures											nce							
58	37.	Main Buildings			\$	0					56.	FHA I	Mtg. Ins. F	rem.	(
40. All other Buildings			lings				_									_				L
41. Total Structures 4.2. General Requirements 4.2. General Requirements 5 0 0 61. FNM A/GNM A Fee (\$ \$ 0) 6.2. Title & Recording \$ \$ 6.3. Total Carrying Charges & Financing \$ 0 6.4. Builder's Profit at \$ \$ 0 0 6.5. Arch, Fee-Design at \$ \$ 0 0 6.6. Legal, Organization & Audit Fee \$ 0 6.7. Bond Premium at \$ \$ 0 0 6.8. Short, Fee-Design at \$ \$ 0 0 6.9. Total Fees at \$ \$ 0 0 6.0. Total Ligal, Organization & Audit Fee \$ 0 0 6.0. Cost Certification Audit Fee \$ 0 0 6.0. Total Himprovements at \$ \$ 0 0 6.0. Total Himprovements \$ 0 0 6.0. Total Ligal, Organization & Audit Fee \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Total All Improvements \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction" "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during Construction "Developer's Fee \$ 0 0 6.0. Ground Rent during					_		_			H			-	e						-
42. General Requirements					\$	0	-			H				aler)		-		-		+
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Fees	42.	General Require	ments		1		Ф		0	۱					(-	U			+
44. Builder's Profit at	Fees			-						1					s & Financ	Ψ		\$	0	\top
46. Arch. Fee-Supvr. at				at	% \$	0										Ľ				Ī
47. Bond Premium at \$ \ \% \ \ 0 \ \ 0 \ \ 66. \ Cost Certification Audit Fee \$ \ 0 \ \ 48. Other Fees at \$ \ \% \ 0 \ \ 0 \ \ 67. \ Total Fees \	45.	Arch. Fee-Desig	n	at	% \$	0										\$				
48. Other Fees at \$ 0 67. Total Legal, Organization & Audit Fees (64+65+66) \$ 0 68. Sponsor Profit & Risk", "Builder and Sponsor Profit & R S 0 68. Sponsor Profit & Risk", "Builder and Sponsor Profit & R S 0 69. Ground Rent during Construction", "Developer's Fee S 0 70. Depreciation 0 50 0.0% S 0.0% S 0.0%		•	r.			•	_					_								L
49. Total Fees 50. Total All Improvements 68. Sponsor Profit & Risk", "Builder and Sponsor Profit & R\$ 0. Clines 36c. plus 41 plus 42 plus 49) 51. Cost per Gross Sq. Ft. 52. Estimated Construction Time (Months) 53. Note 1: Jurisdictional Exception: In HUD programs, land, and/or existing improvements are not valued for their "highest and best use," but instead, for their intended multifamily use (See Section J analysis below.) (Exception: Title II or VI Preservation). Offsite improvements are assumed completed in new construction land valuations (See Line M 17 for estimated cost.) Unusual costs of site preparation are deducted from the "Value of the Site Fully Improved" to determine "Warranted Price of Land Fully Improved." 48. Remarks (Note 2: For Rehab only: Estimated Value of land without Improvements 50. Off-site Cost) (50 plus 63 plus 67 thru 71) 73a. Warranted Price of Land J-14(3) 73b. As Is Property Value (Rehab only) 74. Total Estimated Replacement Cost of Project 75. Total Estimated Replacement Cost of Project 76. Total Estimated Replacement Cost of Project 77. Total Est. Development Cost (Excl. of Land or See note 1 78. As Is Property Value (Rehab only) 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Estimated Replacement Cost of Project 79. Total Est. Development Cost (Excl. of Land or Project) 79. Total Est. Development Cost (Excl. of Land or Project) 79. Total Estimated Replacement Cost of Project 79. Total Est. Development Cost (Excl. of						,	_			H								ф	-	+
50. Total All Improvements (Lines 36c. plus 41 plus 42 plus 49) (Solutines 46c. plus 45				at	<u></u> % \$	0	_		0	╁										_
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51. Cost Per Gross Sq. Ft. 52. Estimated Construction Time (Months) 122 Note 1: Jurisdictional Exception: In HUD programs, land, and/or existing improvements are not valued for their "highest and best use," but instead, for their intended multifamily use (See Section J analysis below.) (Exception: Title III or VI Preservation). Offsite improvements are assumed completed in new construction land valuations (See Line M17 for estimated cost.) Unusual costs of site preparation are deducted from the "Value of the Site Fully Improved" to determine "Warranted Price of Land Fully Improved." 1. Estimate of Operating Deficit 1. Contingency Reserve (Sec. 202 or Rehab only) 72. Total Est. Development Cost (Excl. of Land or \$ \$0 Off-site Cost) (50 plus 63 plus 67 thru 71) 73a. Warranted Price of Land J-14(3) 223,463 sq. ft. @ \$ per sq. ft. \$ * see note 1 73b. As Is Property Value (Rehab only) \$ 0 * see note 1 75c. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. Total Estimated Replacement Cost of Project 75d. Total Estimated Replacement Cost of Project 75d. Total Estimated Replacement Cost of Project 75d. Total Estimated Replacement Cost of Project 75d. Total Estimated Replacement Cost of Project 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. As Is Property Value (Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Rehab only) \$ 0 * see note 1 75d. Off-Site (if needed, Re	50.				9)		\$		0	ì				mg COIIS						-
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1. 1st									<u> </u>											
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	Ħ	Perusing							_	-		-					fo	rm HT	D-92264 (8	/95)
	Prev	ous editions are	obsolete						Pa	ige 4	4 of 8					rei				

J. Project Site Analysis and Ap	praisal (See Chapter 2, 1	Handbook 4465.1)								
1. Is Location and Neighborhood	l acceptable?		x Yes	No						
2. Is Site adequate in Size for pro	oposed Project?		x Yes	No						
3. Is Site Zoning permissive for			x Yes	No						
4. Are Utilities available now to			x Yes	No						
5. Is there a Market at this locat		mum acad Danta?	x Yes	No						
				-						
		er Section 223(f). (If chec	ked, acceptance subject	to qualifications lister	d at bottom of page 6.)					
7. Site not acceptable (see i	easons listed at bottom of	of page 6.)								
Date of Inspection	7/18/13 Note: 7	The Effective Date of all la	nd valuations is the date	of inspection.						
	Location of Proje	ct			Size of Subject Property					
8. Value Fully Improved	217 B	radwell Street	Hinesville	Georgia	5.13 Acres					
· -	Comparable Sale 1	Comparable Sale 2	Comparable Sale 3		Subject					
	Independence	Savannah Highlands	Villas at Park Ave		-					
•••••	F				217 Bradwell Street					
Date of Sale	April-07	2-1016-025-048 November-09	5-0017A-01-095 October-11							
Sales Price	\$1,420,120	\$1,489,600	\$1,445,000							
Size (Acres)	27.44	21.28	17.00		5.13					
Size (SF)	1,195,286	926,957	740,520	1	223,463					
Number of Units	264	222	238		60					
Density	9.62	10.43	14.00	·	11.70					
Price per Unit	\$5,379	\$6,710	\$6,071		11.70					
Price Per Acre	\$51,754	\$70,000	\$85,000							
Price Per SF	\$1.19	\$1.61	\$1.95							
Unit of Comparison	\$5,379	\$6,710	\$6,071							
Adjustments (%)										
Time	-10%	0%	0%							
Location	0%	-35%	-35%							
Zoning/Denity	0%	0%	0%							
Plottage	0%	0%	0%							
Demolition	0%	0%	0%							
Unusal Site conditions	0%	0%	0%							
Other	0%	15%	0%							
Total Adjustment Factor Adjusted Price	-10.0% \$4,841	-20.0% \$5,368	-35.0% \$3,946							
Indicated Value by Comparison	\$290,479	\$3,308	\$236,786	+						
	Ψ270,417	\$4,800		ie of Site Fully Imp	roved \$290,000					
Conclusion :			L	ic of Site Luny Imp	\$200,000					
10.	Value "As is" No. 1	LEASEHOLD V	,	1						
10.	value "As is" No. 1	Value "As is" No. 2	Value "As is" No. 3							
Date of Sale		1								
Sales Price										
Price per Unit										
Price Per Acre										
Price Per SF										
Unit of Comparison										
Adjustments (%)										
Time										
Location										
Zoning										
Plottage										
Demolition										
Piling, Etc.										
Other										
Total Adjustment Factor Adjusted Sq. Ft. Price										
Indicated Value by Comparison										
		<u> </u>	11. Value of Sit	e "As Is" by Compa	rison \$0.00					
		_			form HUD-92264 (8/95)					
Previous editions are obsolete		Page	5 of 8		ref Handbooks 4465.1 & 4480.					

12. Ac	quisition Cost (Last	Arms-I	ength Transa	ction)					
Buyer					Address	·			
Seller					Address				
Date					Price				
Source					<u> </u>				
Bouree									
13. Otl	ner Costs								
(1)	Legal Fees and Zor	ning Co	sts						
	Recording and Title								
(3)	Interest on Investm	nent							
(4)	Other								
(5)	Acquisition Cost (I	From 12	above)				\$		-
(6)	Total Cost to Spon	sor					\$		-
14. Va l	lue of Land and Cos	t Certif	ication						
(1)	Fair Market Value of	of land f	fully improved	(from 9 above)			\$		-
(2)	Deduct unusual ite	ms fron	0				\$		-
(3)	Warranted price of	fland fi	illy improved	(Replacement Cost i	tame avalud	ad) (antar G 73	¢		
(3)	For Cost Certification			(Replacement Cost i	tens exclud	eu) (enter G-72	Φ		
	(3a) Deduct cost of			and required off-sit	. 0				
	to be paid by N				0		\$		
(4)	Estimate of "As Is"						\$		
	Estimate of "As Is"				roved sites	(from 11 above			
	"As Is" based on a					(HOIII II above	\$		_
(7)	Commissioner's est	-				phoya)*	\$		
(/)				other Governmental			т.	t of 4.5 or 6	_
V Inc	ome Approach to Va		i nomen i or	other Governmenta	duthonly i	or speeme reus	e, use the leas	1 01 4, 3, 01 0.	
*************	·	************	T :C-	••••••				50.0	37
	Estimated Remainin			Cl 4 7 II 41	1- 4465 1)			50.0	Years
(2)	Capitalization Rate		•	•	0K 4465.1)				
	x Overall Rate Fro			ets					
	x Rate From Band	l of Inv	estment						
	Cash Flow to Ed	quity							
(3)	Rate Selected				······································				
	Net Income								
	Capitalized Value (I	Line 4 d	ivided by Line	23)					
	Capitalized Value R			·····		***************************************			
*******************************	Value of Leased Fe			dbook 4465.1) Grou	1 \$0	***************************************			
1 (-)	divided by Cap. Ra		0			***************************************	\$		
Remar	ks: (See item 6 and						Ψ		-
	(See Helli o ullu	. on pu		<u>. </u>					1
									10.15.5
Previo	us editions are obso	lete		Page 6 of	8			form HUD-92264 idbooks 4465.1 & 4	

L. Comparison App	roach to Value						R	ETROS	SPEC	TIVI	EAS 1	IS SCENARIO)											
7. The undersigned	has recited thre	ee sales	of pro	perties	s most	simi	lar and	proxin	nate to	o the	subje	ect property a	nd has	describ	ed an	d anal	yzed	these in this						
analysis. If there is	a significant va	riation	betwee	n the	subjec	t and	l comp	arable	prope	erties	, the a	analysis inclu	des a d	ollar ad	justm	ent ref	lectin	ng the market						
reaction to those ite	ms or an explai	nation s	support	ed by	the m	arket	data. l	f a sigi	nificai	nt ite	m in t	he comparabl	e prop	erty is s	uperio	or to, c	r moi	re favorable				_		
than, the subject pr																								
property is inferior t						perty.	, a plus	s (+) ad	justn	nenti	s mad	le, thus increa	sing th	ne indic	ated v	alue o	fthe	subject prope	rty.			-		
*[(1) equals the Sale		l by Gro					-				1.1		-				1						1.1	
Item				ubject operty						mpar ale No						mpara le No.						ompar ale N		
Address 217	Bradwell Stree	t	110		nesvil	le					Place			Ponde				s I & II				outhla		
Proximity to subject							50	0 Caldy				ızibah, GA						annah		113 Higl				ericus GA
Sales price										,382,						,050,00					\$2	2,250,0		
Sales price per GBA										\$37.0						\$39.06						\$26.9		
Effective Gross Inco									\$8	886,7 4.94	85		<u> </u>			989,88 4.09	l				\$	4.70 4.70		
EffectiveGross Rent Sales price per unit	Multiplier (1)*						 		9	36,5	21		,			28,125	5					\$25,2		
Sales price per roon	1						1			\$6,08			1			\$6,099						\$5,22		
Data source										Brok	er													
Adjustm			Des	criptio	on				cripti			+ (-) \$ Adjust				+ (-) \$ Adjust		Desci				+ (-) \$ Adjust.		
Sales or financing C	concessions							Cash					<u> </u>		to Se					Cash t		der		1
Date of sale/time Location			-	Good					oril-11 milar				-		arch-12 imilar	2					y-12 erior			15.00%
Site/view				Good					milar						imilar						nilar			13.00%
Design and appeal				verage	,		t		erage						imilar						nilar			
Quality of construct				verage					erage						verage						erage			
Year built				1983				1	1987			-4.00%			1978, 1			4.00%		19	973			8.00%
Condition				age-As			-		erage						verage						erage			ļ
Rentable Area			5	50,889 848		q. ft.		118	,200		q. ft.	-5.00%	<u> </u>	1	03,680		q. ft.	-5.00%		83	939		Sq. ft.	-
Average Unit Size	l .	No.		040		Sq. ft.	No.		985		sq. ft.		No.	1	720	1 2	q. ft.		No.		939		Sq. ft.	
		1,0.	Roo	om cou	unt	No.	110.	Rooi	m cou	ınt	No.		110.	Ro	om co	unt	No.		110.	Roor	ncou	ınt	No.	
		of		Br.	Ba.	Vac	of	Tot.		Ba.	Vac.		of	Tot	Br.	Ba.	Voc		of	Tot	Br.	Ba.	Vac.	
		Units	Tot.	ы.	Da.	vac.	Units	101.	ы.	Da.	vac.		Units	Tot.	DI.	Da.	Vac.		Units	Tot.	DI.	Da.	vac.	
Unit Breakdown	Init Breakdown					<u> </u>	16	4	1	1			88		4	1 1			1	3	0	_		
		40	5		1	-	72	6	2	2			40	_	5	2 1			32	4	1	2 1		ł
		16		3	<u> </u>		32	7 2	3				16	7	,	3 2			48	5 7.5	3	-		1
		0	_					2	+					2					- 0	7.5	T	2.5		
		60	312				120	720					144	664	ı				89	431				
Basement description	n]	N/A																				
Functional utility				verage	<u> </u>				milar						imilar						nilar			
Heating/cooling				lectric					milar				<u> </u>		imilar						nilar			-
Parking on/off site Project amenities an	d fee			n Site imited					milar milar						imilar imilar						nilar nilar			
Other				mateu																				
]]		
Net Adjustment (To								+		-		-9.0%		+		-		-1.0%		+	<u> </u>	<u> </u>		23.0%
Adjusted sales price			\vdash	—	 	1	 					\$33,234	├—					\$27,844	.		_	_		\$31,096
8. Value by Sales Co				₩.	<u> </u>	<u> </u>	\vdash					\$30,000	_					60			+-	₩		\$1,800,000
9. Indicated Value b		EGIM		4.1	10			1	Effect	ive C	iross .	Income:		\$55	8,349	_					+	—		\$2,289,232
10. Concluded Valu	e Via Compari	son Ap	proach	├			-			ш					-	_					_			\$2,000,000
Reconciliation		_				+								1							-			1
Capitalization	6.1 1: .	Щ.	\$1,640	_	cc .:	1.	Cal		nmatio				¢		1.64	0.000	1	Comparison		**	_	2,000,0		1
9. The market value	of the subject p	propert	y, as or	the er	песич	e dat	e of th	e appra	ais ai, i	IS \$			\$		1,64	0,000	-			** see 1	iote i	erow		
** Note: For Section	n 221 mortgage	e insur	ance an	nlicat	ion pr	nces	sinσ a	ccenta	ble ris	sk ar	alvsi	s produces a	suppo	rtable r	enlace	ment	cost	estimate and	the est	imate re	eflect	ed he	ne is	the replacement
cost new/summatio approaches to value for "market value" is Effective Dates: For	e are included in s generally obs	n the ap erved, l	ppraisal but see	l, but t Hand	he sul	bject 4465.	propei 1, para	rty is a _l graph a	pprais 8-4, fo	sed fo	or its i alifica	intended mult	ifamily	use, n	ot nec	essari	ly its	"highest and	best u	se." The	defi	inition	prov	vided in USPAF
and certification da									pectio	on d	ate. F	For Section 2	23, the	effect	ive da	ite of	the	appraisal is the	ne sam	e as the	e rep	orting	g dat	e, but assumes
(hypothetically) the	completion of	all requ	ured rep	oairs/w	vork w	rite-u	ıp iten	ıs.																
Comments on: (con	tinue on separa	te page	e if nece	essary)																			
1. Sales compa	arison (includin	g recon	nciliatio	n of al	ll indic	ators	of va	lue as t	o con	isiste	ncy a	and relative st	rength	and ev	aluatio	n of t	he ty	pical investor	s/purcl	iasers' n	notiv	ation	in tha	ıt market).
2. Analysis of	any current ag	reemen	t of sale	e, opti	on, or	listin	g of th	ie subj	ect pr	oper	ty and	d analysis of a	ıny pri	or sales	of su	bject a	ınd c	omparables w	thin th	ee year	s of t			
n									Ш			Page 7 of 8			-	-								D-92264 (8/95)
Previous editions ar	e obsolete								لسال	ш									لصلا		ret H	andb	ooks	4465.1 & 4480.1

M. To Be Completed by Construction	on Cost An	alyst						
Cost Not Attributable to Dwelling U	Jse	***************************************		Tota	Est. Cost of Off-Site Requirem	ents		,
	Area (s.f.) Estim	ated Cost					
10. Parking		\$		16.	Off-Site		Estin	nated Cost
11. Garage		\$					S	
12. Commercial		\$				5	S	
13. Special Ext Land Improvements	***************************************	\$				5	5	
14. Other	***************************************	\$				5	5	
15. Total	***************************************	\$					5	
	***************************************		%	17.	Total Off-Site Costs	9	5	
N Simotono and American Conti				1				
N. Signatures and Appraiser Certif	ісаноп	D		·			-	
Architectural Processor		Date		Arch	itectural Reviewer		Date	3
			***************************************					***************************************
Cost Processor		Date		Cost	Reviewer		Date	ė
I certify that to the best of my knowle								
o the statements of fact contained in						10.0		
	ind conclus	ions are limit	ed only by	the rep	ported assumptions and limiting co	onditions, an	d are n	ny personal, unbiased professional analyses,
opinions, and conclusions.								
О								
								with respect to the parties involved.
	-		-		alue or direction in value that favor	s the cause	of the	client, the amount of the value estimate, the
attainment of a stipulated result, of						*** ** ** **		
				•				Standards of Professional Appraisal Practice;
HUD Handbook 4465.1, The Val	luation Ana	lysis Handbo	ook for Pro	oject Ma	ortgage Insurance; HUD Handboo	ok 4480.1, M	l ultifan	nily Underwriting Forms Catalog; and other
applicable HUD handbooks and N								
o I have made a personal inspection								
								gineering, and Cost Estimation professionals
signing above. These professions	als' estimat	ions of the s	subject prop	erty's	dimensions and "hard" replaceme	nt costs hav	e beer	n relied upon by the Appraiser and Review
Appraiser.								
Warning: HUD will prosecute false cl	laims and st	atements. Co	onviction m	ay resu	It in criminal and/or civil penalties.	(18 U.S.C.	1001, 1	1010, 1012; 31 U.S.C. 3729, 3802)
Appraiser		Date		Revie	ew Appraiser		Date	e
Kay fo	ruchick	= 4040						
Kay Kauchick, MAI		7/18/13		ļ			ļ	
State Certification Numb 251355	(GA)	State Georg	gia	State	Certification Number		State	е
	I.,	·						
The Review Appraiser certifies that he	she Did	Did r	not inspect	the sub	ject property			
Signature (Proposed Mortgagee)		Date		Direct	or, Housing Development		Date	e
anguara (corporational angular)								
		-						
					1 1 4 6	c c	٠	
O. Remarks and Conclusions (conti	nue on sepa	arate page if r	necessary. A	Apprais	al reports must be kept for a minii	num of five	y ears.)	'
Public Reporting Burden for this colle	ection of in	formation is	estimated t	o avera	uge 114 hours per response includ	ling the time	for re	eviewing instructions, searching existing data
						-		not conduct or sponsor, and a person is not
			_		•	ins agency	may n	or conduct of sponsor, and a person is not
required to respond to, a collection of	шогшалоп	uniess that c	conection di	spiays	a vand OMB control number.			
This information is being collected u	nder Public	Law 101-62	25 which re	eauires	the Department of to implement	a system fo	or mor	tgage insurance for mortgages insured under
				•		•		
		_				_		y appraisals, and mortgage amounts, and to
	•				•			om of Information Act (FOIA) provisions or
if it could impact on the ability of the	Departmen	s mission to	provide h	ousing	inits under the various Sections of	tne Housing	iegisla	tion.
				_				form HUD-92264 (8/95)
Previous editions are obsolete			Pag	ge 8 of 8	3			ref Handbooks 4465.1 & 4480.1
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Project Analysis	Supplement to Kay Lauchuck					U.S. Department of Housing						OMB Approval No. 2502-00 (exp. 10/31/201							
				and Urban De	velopment			(exp. 10/31/20											
				Federal Housin	g Commiss	ioner													
Section or Title Number	22:	3(f)																	
Valuation Trial	Pre-A	Application	X	Firm	Se	e last	page for Public R	eportir	g burden s	tatement befor	e cor	npleting this fo							
Privacy Act Notice: The United																			
n the form by virtue of Title 12,	-		_	•			-					•							
ssurance of confidentiality is ple					-	_				_									
Name of Mortgagor (Borrower)									9	Project Nu	mber								
										.,		0							
Name of Project				••••••			•••••••••••												
Baytree Apartments						0.000.000.00						,							
ocation of Project (street, city &											Ш								
	adwell Stree	et				Н	inesville			Georgia	4	31313							
Type of Borrower	-		++			+		++			+								
X Private	v	Profit	++	Public		+	Nonprofit		State or	Federal Instrur	ment	lity etc							
111vac		1 I OIR	++	1 uone			rvonpront		State Of	. cuciai mistiul	mille	y, ctt.							
Management Coop.		Sales Coop.		Investor-Spons	sor		Builder-Seller		Limited	Distribution	\forall								
ype of Project			-						-		-								
Rental Housing		Mobile Ho	ne Coi	ırt		Boar	d and Care		New Co	nstruction	\sqcap	Non-Elevator							
Cooperative	\rightarrow	Nursing Ho			H		sted Living	HF	Rehabilit		Ħ	Elevator							
						Λ331	sted Living	H			Ħ								
Condominium		Intermediat						H	Redevelo		Ħ	Existing							
Capital Advance 202/811		Housing for	the El	derly					Supplen	nental Loan	Щ								
Determination of Maximur	n Insurabl	le Mortgage																	
Criteria								col	umn 1	column	2	column							
Amount Based on Replacen	ient Cost																		
	F . C 1	1.									Ш								
a. Value Replacement Cost inb. (1) Value of Leased Fee	ree Simpi	ie		-															
(2) Grant/Loan funds attrib	outable to F	R.C. items									+								
(3) Excess Unusual Land I	nprovemer	nt																	
(4) Cost Containment Mon	tgage Dedu	uction									Ш								
(5) Total lines (1) to (4)			_			_					Н								
c. #NAME? d. Total line b plus line c						+					Щ								
e. Line a minus line d																			
. Amount Based on Limitation	ns Per Fa	mily Unit		_								\$							
. Innount Duscu on Linnual		mily Chit									\pm	\$							
a. Number of no Bedroom U	nits	inity circ										\$							
a. Number of no Bedroom U Number of one Bedroom U	nits Jnits	miny oint										\$							
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a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of three Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee: g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f	Jnits Jnits Jnits Jnits Units Units Common Units	d Balance of Spe ole, minus line f	cial As	sessment(s)		333333 333333				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of two Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f h. Line g divided by line d	Jnits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate	d Balance of Spe ole, minus line f	cial As			333333 333333 333333				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of three Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee: g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f	Jnits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate	d Balance of Spe ole, minus line f	cial As	sessment(s)		33333333333333333333333333333333333333				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of two Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f h. Line g divided by line d	Jnits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate	d Balance of Spe ole, minus line f	cial As		y	x				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of two Bedroom U Number of three Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee: g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f h. Line g divided by line d i. Interest Reduction Paymer	nits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate An	d Balance of Spe ole, minus line f	cial As	divided by	y	X				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of two Bedroom U Number of three Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee g. Line d or line e, whichever Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate b. Mortgage Insurance Premi c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f h. Line g divided by line d i. Interest Reduction Paymer	nits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate An	d Balance of Spe ole, minus line f	cial As	divided by	y	X				\$									
a. Number of no Bedroom U Number of one Bedroom U Number of two Bedroom U Number of three Bedroom U Number of four or more B b. Cost Not Attributable to I c. Warranted Price of Land d. Total lines a through c e. Total number of Spaces f. Sum: Value of Leased Fee g. Line d or line e, whichever s. Amount Based on Debt Ser a. Mortgage Interest Rate b. Mortgage Interest Rate c. Initial Curtail Rate d. Sum of Above Rates e. Net Income f. Debt Svc on Existing Loan g. Line e minus line f h. Line g divided by line d i. Interest Reduction Paymer	nits Jnits Jnits Jnits Jnits Units Units edroom Un Dwelling Us and Unpaid is applicab vice Ratio um Rate An	d Balance of Spe ole, minus line f	cial As	divided by	y	X													

Operat	ing Expens	e Analysis	U.S. De	partment of l	Housing			OMB Approva1No. 2502-033				
Works		e ranarysis	Office of	ban Developm of Housing	ient	Kay Kaues	hip -	(e xp. 4/30/2006				
See Instruc	tions on back and	Referto Handbook	Federal									
4480.1 for d	e tails on comple tir	ng this form.										
Public repo	rting burden for th	is collection of information is estima	ted to average 16 h	ours per respo	nse, including the time for revie	wing instructions	, searching exist	ing data sources, gathering and				
		 and completing and reviewing the tion displays a valid OMB control num 		mation. This ag	gency may not conduct or spo	nsor, and a pers	on is not require	d to respond to, a collection o				
or 241 of the is ensured	National Housing	cted under Public Law 101-625 whic Act. The information will be used by competitive harm in accord with the the Housing legislation.	HUD to approve rent	s, property app	raisals, and mortgage amounts.	and to execute a	firm commitme	nt. Confidentiality to respondents				
Project Nam	Ba ytre e Apa	a rtme nts	AS IF RENOVA	ГЕD	Project Number		0.00					
City	2 17	Bra dwe ll Stre e t	Hin e s ville		Date of Apprais al (mm/do	l/yyyy)	July 18, 2013					
Signature of	Processor			Signature of Re	viewer			Date (mm/dd/yyyy)				
Project Nan	ne	Celebration at Sandy Springs	The Links at Go	e orge town	Walden at Chathem Cente	r		Baytree Apartments				
Project Nur	nber							0.00				
Location		7000 Roswell Rd. NE, Atlanta	450 Al Hend Savannah	lerson Blvd,	100 Walkden Lane, Savanna 31405	h, GA		Hin e s ville				
Type of Pro	ject	Marke t Rate	Marke t Rate		Market Rate		AS RENOVATED					
No. of Stori	ie s	2.00	3.00		2							

3.00

BRM

Wood Frame

BRM

83

834

0.00

Services Included in Rent

1,2,3,4,5,6,8,21

10 Heat 14 Heat 19 Heat

236

BRM BRM

1100

2/1/2011

Cooking
 Cooking
 Cooking
 Hot Water

153

1,245

Class D

60

16

847

l8 Lights

BRM

BRM BRM BRM

40

634 799 1,019

7/18/2013

1,2,3,4,5,6,21

13 A/C 17 A/C 22 Other

12 Hot Water

16 Hot Water 21 Water

(2)(3)

Masonry/Wood Frame

226

1,2 16

BRM

134

802

1.00

1,2,3,4,5,6,8,21

Dis po s al

Air Cond. Other

360

BRM BRM

1062

1/1/2011

Gas Elec.

2.00

BRM

1) 2)

40 183

Type of Construction

Project Unit Composition Composition

No. of Each Type Unit

Sq. Ft. Each Type Unit

Same Tax Rate as Subject* Effective Date/Updating

Equipment Included in Rent

Equip. & Services Inc. in Rent 1,2,3,4,6,8,

Average Unit Area

Months/Percentage

Same Utility Rate *

1 Ranges & Refrig.
4 Dishwasher
7 Microwave

No. of Living Units

Age of Project

Wood Frame

250

1969, 2007 R

27

1102

0.2%

BRM

BRM BRM

780 1,136 1,350

1/2011

2 Carpet & Drapes

5 Laundry Fac. 8 Pool/Tennis

hems of Expense by	Exp.	Adj. + –	Ind.	Exp.	Up- dated	Adj.	Ind.	Exp.	Up- dated Exp.	Adj.	Ind.							Corre la te	
Units of Comparison *** 1. Advertising	6222		Exp.		Exp.		Exp.	6100			Exp.			┢──	-			Expense	
2. Management	\$223	\$0	\$223	\$171	\$171	\$0	171	\$188	\$ 18 8	\$0	\$188			├	-		\$0		
3. Other	\$240	\$0	\$240	\$289	\$290	\$0	290	\$400	\$400	\$0	\$400			-			\$532	1	
4. Total Admin.	\$178	\$0	\$178	\$189	\$189	\$0	189	\$168	\$ 168	\$0	\$168	L	L	L	1		\$200		
5. Ele vator	\$0	¢0		¢0	\$0	60		60	\$0	60		l		T	1		\$0		\$732
6. Fuel		\$0		\$0	~~~~~	\$0		\$0	***************************************	\$0				-					
7. Lighting & Mis. Power	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0				1			\$0		
8. Water	\$272	\$0	\$272	\$178	\$178	\$0	\$178	\$236	\$236	\$0	\$236			-	-		\$160	1	
9. Gas	\$726	\$0	\$726	\$214	\$214	\$0	\$214	(\$47)	(\$47)	\$0	(\$47)			-	-		\$380		
10. Garbage & Trash	\$196	\$0	\$196	\$ 17	\$ 17	\$0	\$ 17	\$0	\$0	\$0				-	-		\$0	1	
	\$75	\$0	\$75	\$77	\$77	\$0	\$77	\$ 12	\$ 12	\$0	\$ 12			-			\$160		
11. Payroll	\$952	\$0	\$952	\$884	\$885	\$0	\$885	\$1,067	\$1,067	\$0	\$1,067			-	-		\$991	1	
12. Other	\$ 12 1	\$0	\$ 12 1	\$ 15 8	\$ 15 8	\$0	\$ 15 8	\$67	\$67	\$0	\$67	.		l	<u> </u>		\$0		
13. Total Operating						·····				l		I		T	1			1	\$1,691
14. Decorating	\$122	\$0	\$122	\$98	\$98	\$0	\$98	\$208	\$208	\$0	\$208			-			\$0		
15. Repairs	\$175	\$0	\$175	\$99	\$99	\$0	\$99	\$153	\$ 15 3	\$0	\$153			-	-		\$300	-	
16. Exterminating	\$0	\$0		\$ 13	\$ 13	\$0	\$ 13	\$ 10	\$ 10	\$0	\$ 10			-			\$0		
17. Insurance	\$163	\$0	\$163	\$ 18 1	\$ 18 1	\$0	\$181	\$396	\$396	\$0	\$396			-	-		\$400	-	
18. Ground Expenses	\$120	\$0	\$120	\$121	\$121	\$0	\$121	\$286	\$286	\$0	\$286			-	-		\$0	-	
19. Other	\$0	\$0		\$21	\$21	\$0	\$21	\$0	\$0	\$0		L	L	L	L		\$460		
20. Total Maint.			D 72		1.0		4 12	120											\$1,160
20a. Total Operating Expe	nse Exc	lusive of	Reserve 11me	and Ir	end (Su	m of Lin		nd 20)							0.01				\$3,584
20b. Trend Adjustment							Jul- 13					Annu	alRate	2.0	0%			***************************************	4.90%
21. Replacement Reserve (Per																			\$300
22. Total Operating Expen												I		T	T	···			\$4,059
23. Taxes/RealEstate	\$1,025	(\$460)	\$565	\$922	\$924	(\$359)	\$565	\$1,257	\$1,257	(\$692)	\$565				-		\$539		
24. Personal Prop. Tax	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0				-	-		\$6		
25. Emp. Payroll Tax	\$233	\$0	\$233	\$62	\$62	\$0	\$62	\$97	\$97	\$0	\$97			-	-		\$95	-	
26. Other	\$0	\$0		\$40	\$40	\$0	\$40	\$0	\$0	\$0				-			\$30		
27. Other	\$0	\$0		\$63	\$63	\$0	\$63	\$174	\$174	\$0	\$174	L		L	<u> </u>		\$80	-	
27a Total Taxes w/o trend																		ļ	
27b. Trend Adjustment							Jul- 13					Annu	alRate	2.0	0%				4.90%
28. Total Taxes (Including T			of Lines 27a an	d 27b)															\$786
29. Total Expense (Sum of		and 28)																<u> </u>	\$4,846
*If "NO," re fle c t in a d just ments										\vdash				Ш		Ш		+++	
**Enter appropriate numbers fr				s and ref	lectin ad	ju s tme n	ts.			\vdash				Ш		Ш		+++	
***Enterexpense items in suita														1	1	Ш			
(Attach additional pages to Ex	la in Adju	istments as	Needed)									Ш		Ш		Ш	Ш	Ш	
Pre vious e ditions are obsole te										Ш		Ш		Ш		fo	rm HUl	0-92274	(05/2003)

Operating Expens	e Ar	alvsi	s					ment of		ţ			OMB Approval No. 25												
Worksheet See Instructions on back and 4480.1 for details on complet	Refer	to Handb				Offic	e of Ho	Developn using ing Comn				Kay	Jai	ukick	٤					(e xp.	4/30/2006				
Public reporting burden for t maintaining the data neede information unless that collect	his coll d, and	lection of complet	ting and	d reviewing th	e collect																				
or 241 of the National Housin; is ensured if it would result in	information is being collected under Public Law 101-62 41 of the National Housing Act. The information will be us nsured if it would result in competitive harm in accord v erthe various Sections of the Housing legislation.							pe rty a pp	raisals, a	nd mortga	ge a moi	unts, and t	o e xe	cute a f	irm co	mmi	itme n	. Confi	ide ntia	lity to re	spondent				
Project Name Baytre e Ap	a rtme n	its		RETRO	SPECTIV	E AS IS				Project Nui	mber				0.00										
City 2 17	Bra	dwe ll S tr	re e t			Hinesvi	lle			Date of App	prais al (m	m/dd/yyyy)			July 1	8, 20	013								
Signature of Processor		······					Sign	ature of Re	viewer						**********			Date (mm/dd/yyyy)							
Project Name	Ce le l	bration at	t Sandy	Springs	The	Links at	George	to wn	Wa	lden at Ch	a the m C	Center						Baytree Apartments							
Project Number											***************************************							0.00							
Location	7000	Roswell	Rd. NE.	, Atlanta	450 Savann		nderso	n Blvd,	100 Wa 3 14 0 5	lkden Lan	e, Sava	nnah, GA						Hines	Hin e s ville						
Type of Project	Mark	e t Ra te			Marke t	Rate			Ma rke t	Rate								AS IS S CENARIO							
No. of Stories	2.00				3.00				3.00											2					
Type of Construction	Wood	d Frame			Masonr	y/Wood I	ra me		Wood F	ra me		***************************************					***********	Class	D		***************************************				
No. of Living Units			250			3	60			2:	36									60					
Age of Project	1	19 (69,200	7 R			***************************************					***************************************				********	************		***************************************		***************************************				
Project Unit Composition	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM	BRM			T	T		BRM	BRM	BRM	BRM				
Composition	(1)	(2)	(3) (4)	(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)				Ш		(1)	(2)	(3)	(4)				
No. of Each Type Unit	40	183	27		134	226			83	153								4	40	16	0				
Sq. Ft. Each Type Unit	780	1,136	1,350)	802	1,216			834	1,245								634	799	1,019					
Average Unit Area			1102			10	62			11	00														
Same Tax Rate as Subject*	1		***************************************				***************************************			·····	•••••	***************************************				********									
Effective Date/Updating	1	1/20) 11			1/1/2	011		2/1/2011					***************************************				ì	7/18/2	2013					
Months/Percentage	1.00		0.2%	5	1.00		0.2%		0.00 0.0%							**********									
Same Utility Rate *			•••••																						

1,2,3,4,5,6,8,21

Services Included in Rent
Gas | 10 Heat
Elec. | 14 Heat
Other Fuel | 19 Heat

1,2,3,4,5,6,21

18 Lights Cable/internet

13 A/C 17 A/C 22 Other

12 Hot Water 16 Hot Water 21 Water

11 Cooking 15 Cooking 20 Hot Water

1,2,3,4,5,6,8,21

Dis pos al Air Cond. Other

Equip. & Services Inc. in Rent 1,2,3,4,6,8,

2 Carpet & Drapes
5 Laundry Fac.
8 Pool/Tennis

Equipment Included in Rent

Ranges & Refrig.

Jishwasher

Microwave

														_					-
Items of Expense by Units of Comparison ****	Exp.	Adj. + –	Ind. Exp.	Exp.	Up- dated Exp.	Adj. + –	Ind. Exp.	Exp.	Up- dated Exp.	Adj. + –	Ind. Exp.						Corre la t Expe n s		
1. Ad ve rtis in g	\$223	\$0	\$223	\$171	\$171	\$0	17 1	\$188	\$188	\$0	\$188					\$165			
2. Management	\$240	\$0	\$240	\$289	\$290	\$0	290	\$400	\$400	\$0	\$400					\$223			
3. Other	\$178	\$0	\$178	\$189	\$189	\$0	189	\$168	\$168	\$0	\$168					\$300			
4. Total Admin.		(*************************************						•		•			•		•••••				\$688
5. Ele va tor	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0		***************************************	
6. Fuel	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$0			
7. Lighting & Mis. Power	\$272	\$0	\$272	\$178	\$178	\$0	\$178	\$236	\$236	\$0	\$236					\$160			
8. Water	\$726	\$0	\$726	\$214	\$214	\$0	\$214	(\$47)	(\$47)	\$0	(\$47)					\$400			
9. Gas	\$196	\$0	\$196	\$17	\$17	\$0	\$ 17	\$0	\$0	\$0	<u> </u>				1	\$0			
10. Garbage & Trash	\$75	\$0	\$75	\$77	\$77	\$0	\$77	\$12	\$12	\$0	\$12			****	1	\$160			
11. Payroll	\$952	\$0	\$952	\$884	\$885	\$0	\$885	\$1,067	\$1,067	\$0	\$1,067					\$1,141			
12. Other	\$121	\$0	\$121	\$158	\$158	\$0	\$158	\$67	\$67	\$0	\$67					\$0			
13. Total Ope rating		b						A	h	4		k		·à				4	\$1,861
14. Decorating	\$122	\$0	\$122	\$98	\$98	\$0	\$98	\$208	\$208	\$0	\$208					\$0		***************************************	
15. Repairs	\$175	\$0	\$175	\$99	\$99	\$0	\$99	\$153	\$153	\$0	\$153					\$400			
16. Exterminating	\$0	\$0		\$13	\$13	\$0	\$ 13	\$10	\$10	\$0	\$10					\$0			
17. Insurance	\$163	\$0	\$163	\$ 18 1	\$ 18 1	\$0	\$181	\$396	\$396	\$0	\$396					\$400			
18. Ground Expenses	\$120	\$0	\$120	\$ 12 1	\$121	\$0	\$121	\$286	\$286	\$0	\$286					\$0			
19. Other	\$0	\$0		\$21	\$21	\$0	\$21	\$0	\$0	\$0						\$450			
20. Total Maint.								•		•		•				•		\$	1,250
20a. Total Operating Expe	ense Exc	clusive of l	Reserve Time	and Tr	end (Su	m of Lin	es 4, 13 a	nd 20)										\$	3,799
20b. Trend Adjustment							Jul- 13					Annı	ıalRate	2.0	0%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,	4.90%
21. Replacement Reserve (Pe	r Applic a l	ole Formula f	rom Forms HUD	-92264	or HUD- 9	2264B)													300
22. Total Operating Exper	nses Inc	luding Res	serve Time ar	d Tre n	d (Sumo	f Lines 2	20a, 20b	and 21)										\$.	4,285
23. Taxes/RealEstate	\$1,025	(\$460)	\$565	\$922	\$924	(\$359)	\$565	\$1,257	\$1,257	(\$692)	\$565					\$539			
24. Personal Prop. Tax	\$0	\$0		\$0	\$0	\$0		\$0	\$0	\$0						\$6			
25. Emp. Payroll Tax	\$233	\$0	\$233	\$62	\$62	\$0	\$62	\$97	\$97	\$0	\$97					\$95			
26. Other	\$0	\$0		\$40	\$40	\$0	\$40	\$0	\$0	\$0						\$30			
27. Other	\$0	\$0		\$63	\$63	\$0	\$63	\$174	\$174	\$0	\$174					\$80			
27 a Total Taxes w/o tren								•								•			
27b. Trend Adjustment							Jul- 13					Annı	ıalRate	2.0	0%				4.90%
28. Total Taxes (Including T	Time and	Trend) (Sum	of Lines 27a an	d 27b)															\$786
29. Total Expense (Sum of	Lines 22	and 28)																\$	5,071
*If "NO," re fle c t in a djustments																			
**Enter appropriate numbers f	rom table	for subject a	nd comparable	s and ref	lectin ad	ju s tme n	ts.												
***Enterexpense items in suita	ble unit o	of compariso	n.																
(Attach additional pages to Ex	pla in Adji	ıstments as	Needed)											Ш					
Previous editions are obsolete																form HUI	9227	4 (05)	/2003)

ADDENDUM D QUALIFICATION/LICENSE

PROFESSIONAL QUALIFICATIONS OF KAY KAUCHICK, MAI

EXPERIENCE:	Value Tech Realty Services, Inc President
	Ms. Kauchick is co-founder of Value Tech Realty Services, Inc. She is a real estate consultant and Member of the Appraisal Institute. Her consulting services cover a broad spectrum of industries including market analytics, economic evaluations and financial valuations with deliverables that include a variety of real estate related services such as appraisals, market studies, economic impact reports and investment consulting. Reports have been prepared for a variety of private and governmental entities including Housing and Urban Development (HUD) including MAP applications, Fannie Mae, Freddie Mac, LIHTC and various Bond programs.
	Ms. Kauchick has been actively engaged in real estate valuation and consulting since 1979 on a national and international basis. Her background includes nearly 30-years of experience creating economic development programs for third world countries utilizing tourism and real estate development as a stimulus for growth and detail market studies for private and public entities. She assisted world banks, international investment funds, and various profit and non-profit entities, evaluate investment opportunities. Her specialization has been within the housing, Healthcare, Multi-family, retail, office and hospitality industries. Clients served include accountants, investment firms, law firms, and lenders, private and public agencies. Valuations and market studies have been done on proposed, partially completed, renovated and existing structures.
	Military-related work has been completed for the Navy, Air Force, Army, Army Core of Engineers, AAFES and developers providing services to each of the divisions. Economic and market program models have been created for the ability to evaluate various development scenarios. Demand studies were developed to interface with financial modeling programs in order to judge the highest and/or best use for military projects.
HUD/FANNIE	Numerous projects have been completed for the military, HUD, Fannie Mae and Freddie
MAE AND FREDDIE MAC:	Mac underwriters for assignments nationwide. The market studies and appraisals performed have been prepared in conformance with their individual agency requirements
TREDDIE MAC.	and with adherence to USPAP. Ms. Kauchick completed the HUD sponsored MAP
	training session in October 2000.
PROFESSIONAL	Member: Appraisal Institute (MAI No. 10510)
ACTIVITIES:	Licensed: Florida State-Certified General Real Estate Appraiser- RZ 2066 Alabama – State-Certified General Real Estate Appraiser G00706
	Georgia – State-Certified General Real Estate Appraiser – 251355
	Mississippi – State-Certified General Real Estate Appraiser – GA-813
	Kentucky State-Certified General Real Estate Appraiser – 003868
	Ohio – State-Certified General Real Estate Appraiser – 2006006410
	New Jersey – State-Certified General Real Estate Appraiser – 42RG00194800 Texas – State-Certified General Real Estate Appraiser – TX-1336610-G
	Indiana – State-Certified General Real Estate Appraiser – CG40700410
	North Carolina – State-Certified General Real Estate Appraiser – A6711
	Virginia – State-Certified General Real Estate Appraiser – 4001-015705
EDUCATION:	Michigan – State-Certified General Real Estate Appraiser - 12011006024 Bachelor of Arts-Michigan State University with specializations in Tourism and Travel
EDUCATION.	Management, Economics and Marketing.
	Successfully completed numerous real estate related courses and seminars sponsored by the Appraisal Institute, accredited universities and others.
	Currently certified by the Appraisal Institute's voluntary program of continuing education for its designated members.

STATE OF GEORGIA REAL ESTATE APPRAISERS BOARD

KAY C KAUCHICK

251355

IS AUTHORIZED TO TRANSACT BUSINESS IN GEORGIA AS A CERTIFIED GENERAL REAL PROPERTY APPRAISER

THE PRIVILEGE AND RESPONSIBILITIES OF THIS APPRAISER CLASSIFICATION SHALL CONTINUE IN EFFECT AS LONG AS THE APPRAISER PAYS REQUIRED APPRAISER FEES AND COMPLIES WITH ALL OTHER REQUIREMENTS OF THE OFFICIAL CODE OF GEORGIA ANNOTATED, CHAPTER 43-39-A. THE APPRAISER IS SOLELY RESPONSIBLE FOR THE PAYMENT OF ALL FEES ON A TIMELY BASIS.

CHARLES B. BRAMLETT Chairperson

SANDRA MCALISTER WINTER Vice Chairperson

WILLIAM R. COLEMAN, JR. D. SCOTT MURPHY MARILYN R. WATTS

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State of Georgia Real Estate Commission Suite 1000 - International Tower 229 Peachtree Street, N.E. Atlanta, GA 30303-1605



WILLIAM L. ROGERS, JR.

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Real Estate Commissioner