

## A MARKET CONDITIONS AND PROJECT EVALUATION SUMMARY OF

SUMTER STREET STATION 203 East Sumter Street Eatonton, Putnam County, GA 31024

> Effective Date: May 19, 2014 Report Date: May 27, 2014

> > **Prepared For**

Mr. Brandon Dampier, COO Dewar Properties, Inc. 2409 Bemiss Road Valdosta, GA 31602

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**TISHCO Eatonton LP** 

Prepared By

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May 27, 2014

Mr. Brandon Dampier, COO Dewar Properties 2409 Bemiss Road Valdosta, GA 31602

### Re: Market Study for Sumter Street Station in Eatonton, Georgia

### Dear Mr. Dampier:

At your request, Novogradac & Company LLP performed a market study of the family rental market in the Eatonton, Putnam County, Georgia area relative to the above-referenced Low-Income Housing Tax Credit (LIHTC) project, the (Subject). The purpose of this market study is to assess the viability of the construction of Sumter Street Station, a proposed family development consisting of 62 units. Sixty one of the units will be restricted to households earning 50 and 60 percent, or less. Additionally, one of the Subject's units will be occupied by an on-site employee and therefore, it will be non-income producing. The following report provides support for the findings of the study and outlines the sources of information and the methodologies used to arrive at these conclusions. The scope of this report meets the requirements of the Georgia Department of Community Affairs (DCA), including the following:

- Inspecting the site of the proposed Subject and the general location.
- Analyzing appropriateness of the proposed unit mix, rent levels, available amenities and site.
- Estimating market rent, absorption and stabilized occupancy level for the market area.
- Investigating the health and conditions of the multifamily market.
- Calculating income bands, given the proposed Subject rents.
- Estimating the number of income eligible households.
- Reviewing relevant public records and contacting appropriate public agencies.
- Analyzing the economic and social conditions in the market area in relation to the proposed project.
- Establishing the Subject Primary and Secondary Market Area(s) if applicable.
- Surveying competing projects, Low-Income Housing Tax Credit (LIHTC) and market rate.

This report contains, to the fullest extent possible and practical, explanations of the data, reasoning, and analyses that were used to develop the opinions contained herein. The report also includes a thorough analysis of the scope of the study, regional and local demographic and economic studies, and market analyses including conclusions. The depth of discussion contained in the report is specific to the needs of the client. Information included in this report is accurate and the report can be relied upon by DCA as a true assessment of the low-income housing rental market. This report was completed in accordance with DCA market study guidelines. We inform the reader that other users of this document may underwrite the LIHTC rents to a different standard than contained in this report.

Mr. Dampier Dewar Properties May 27, 2014 Page 2

Please do not hesitate to contact us if there are any questions regarding the report or if Novogradac & Company, LLP can be of further assistance. It has been our pleasure to assist you with this project.

Respectfully submitted,

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#### ASSUMPTIONS AND LIMITING CONDITIONS

- 1. In the event that the client provided a legal description, building plans, title policy and/or survey, etc., the consultant has relied extensively upon such data in the formulation of all analyses.
- 2. The legal description as supplied by the client is assumed to be correct and the consultant assumes no responsibility for legal matters, and renders no opinion of property title, which is assumed to be good and merchantable.
- 3. All information contained in the report, which others furnished, was assumed to be true, correct, and reliable. A reasonable effort was made to verify such information, but the author assumes no responsibility for its accuracy.
- 4. The report was made assuming responsible ownership and capable management of the property. The analyses and projections are based on the basic assumption that the apartment complex will be managed and staffed by competent personnel and that the property will be professionally advertised and aggressively promoted
- 5. The sketches, photographs, and other exhibits in this report are solely for the purpose of assisting the reader in visualizing the property. The author made no property survey, and assumes no liability in connection with such matters. It was also assumed there is no property encroachment or trespass unless noted in the report.
- 6. The author of this report assumes no responsibility for hidden or unapparent conditions of the property, subsoil or structures, or the correction of any defects now existing or that may develop in the future. Equipment components were assumed in good working condition unless otherwise stated in this report.
- 7. It is assumed that there are no hidden or unapparent conditions for the property, subsoil, or structures, which would render it more or less valuable. No responsibility is assumed for such conditions or for engineering, which may be required to discover such factors. The investigation made it reasonable to assume, for report purposes, that no insulation or other product banned by the Consumer Product Safety Commission has been introduced into the Subject premises. Visual inspection by the consultant did not indicate the presence of any hazardous waste. It is suggested the client obtain a professional environmental hazard survey to further define the condition of the Subject soil if they deem necessary.
- 8. A consulting analysis market study for a property is made as of a certain day. Due to the principles of change and anticipation the value estimate is only valid as of the date of valuation. The real estate market is non-static and change and market anticipation is analyzed as of a specific date in time and is only valid as of the specified date.
- 9. Possession of the report, or a copy thereof, does not carry with it the right of publication, nor may it be reproduced in whole or in part, in any manner, by any person, without the prior written consent of the author particularly as to value conclusions, the identity of the

author or the firm with which he or she is connected. Neither all nor any part of the report, or copy thereof shall be disseminated to the general public by the use of advertising, public relations, news, sales, or other media for public communication without the prior written consent and approval of the appraiser. Nor shall the appraiser, firm, or professional organizations of which the appraiser is a member be identified without written consent of the appraiser.

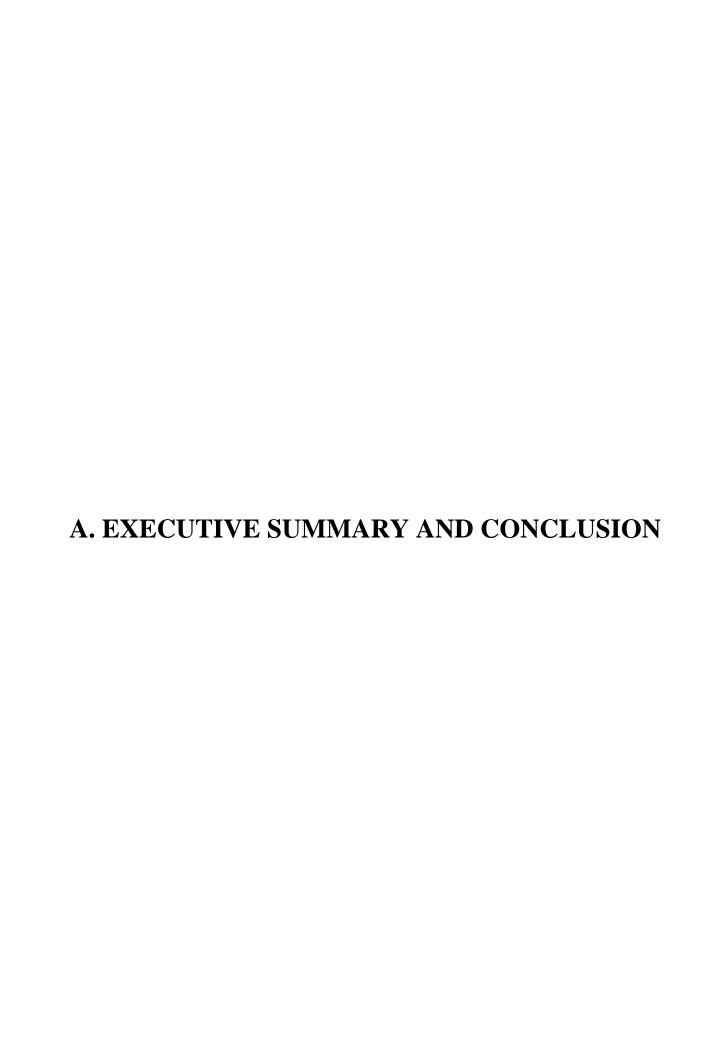
- 10. Disclosure of the contents of this report is governed by the Bylaws and Regulations of the professional appraisal organization with which the appraiser is affiliated: specifically, the Appraisal Institute.
- 11. The author of this report is not required to give testimony or attendance in legal or other proceedings relative to this report or to the Subject property unless satisfactory additional arrangements are made prior to the need for such services.
- 12. The opinions contained in this report are those of the author and no responsibility is accepted by the author for the results of actions taken by others based on information contained herein.
- 13. All applicable zoning and use regulations and restrictions are assumed to have been complied with, unless nonconformity has been stated, defined, and considered in the appraisal report.
- 14. It is assumed that all required licenses, permits, covenants or other legislative or administrative authority from any local, state, or national governmental or private entity or organization have been or can be obtained or renewed for any use on which conclusions contained in this report is based.
- 15. On all proposed developments, Subject to satisfactory completion, repairs, or alterations, the consulting report is contingent upon completion of the improvements in a workmanlike manner and in a reasonable period of time with good quality materials.
- 16. All general codes, ordinances, regulations or statutes affecting the property have been and will be enforced and the property is not Subject to flood plain or utility restrictions or moratoriums except as reported to the consultant and contained in this report.
- 17. The party for whom this report is prepared has reported to the consultant there are no original existing condition or development plans that would Subject this property to the regulations of the Securities and Exchange Commission or similar agencies on the state or local level.
- 18. Unless stated otherwise, no percolation tests have been performed on this property. In making the appraisal, it has been assumed the property is capable of passing such tests so as to be developable to its highest and best use, as detailed in this report.

- 19. No in-depth inspection was made of existing plumbing (including well and septic), electrical, or heating systems. The consultant does not warrant the condition or adequacy of such systems.
- 20. No in-depth inspection of existing insulation was made. It is specifically assumed no Urea Formaldehyde Foam Insulation (UFFI), or any other product banned or discouraged by the Consumer Product Safety Commission has been introduced into the appraised property. The appraiser reserves the right to review and/or modify this appraisal if said insulation exists on the Subject property.
- 21. Acceptance of and/or use of this report constitute acceptance of all assumptions and the above conditions. Estimates presented in this report are not valid for syndication purposes.

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Addendum



## **EXECUTIVE SUMMARY AND CONCLUSIONS**

## 1. Project Description:

Sumter Street Station, the Subject, is a proposed new construction family LIHTC development located at 203 East Sumter Street, Eatonton, Putnam County, Georgia 31024. The Subject will consist of three garden-style residential buildings. The community center, which is attached to one of the residential buildings, will include the leasing office. The design will be wood frame construction with brick and cement fiber siding façade. The following illustrates table the unit mix including bedrooms/bathrooms, square footage, income targeting, rents, and utility allowance based on information supplied by the client. As illustrated, the proposed LIHTC rents are below the maximum allowable level for all units. One of the Subject's units will be occupied by an on-site employee and therefore, it will be non-income producing.

#### PROPOSED RENTS

	Number of	Square		Utility Allowance		LIHTC Maximum Allowable	HUD Fair Market			
Unit Type	Units	Footage	<b>Asking Rent</b>	<b>(1)</b>	<b>Gross Rent</b>	<b>Gross Rent</b>	Rents			
50% AMI										
1BR/1BA	10	885	\$349	\$91	\$440	\$479	\$671			
2BR/1BA	1	900	\$360	\$116	\$476	\$575	\$807			
3BR/2BA	1	1,125	\$422	\$145	\$567	\$664	\$1,186			
			60% A	$\Lambda MI$						
1BR/1BA	2	885	\$464	\$91	\$555	\$575	\$671			
2BR/1BA	30	900	\$475	\$116	\$591	\$690	\$807			
3BR/2BA	17	1,125	\$532	\$145	\$677	\$797	\$1,186			
			Manager	's Unit						
2BR/1BA	1	900	N/A	N/A	N/A	N/A	N/A			
Total	62									

Notes (1) Source of Utility Allowance provided by the Developer.

The Subject will offer the following in-unit amenities: blinds, carpeting, ceiling fan, oven, refrigerator, dishwasher, and washer/dryer hookups. The one-bedroom units at the Subject will also offer a coat closet. Additionally, one-bedroom units will offer a sun room and two and three-bedroom units will offer a patio. The two-bedroom units will also offer exterior storage, while the three-bedroom units will also offer a walk-in closet. Property amenities will include: business center/computer lab, clubhouse/ community room, central laundry facility, off-street parking, on-site management, picnic area,

playground, and Wi-Fi in the business center. Overall, the Subject's amenities will be competitive with those at the comparable properties.

### 2. Site Description/Evaluation:

The Subject site is located in Eatonton, GA in a mixed use neighborhood with retail and commercial uses nearby. The residential uses to the northeast primarily consist of singlefamily homes in fair to average condition. To the immediate south, west, and east of the Subject site are retail and commercial uses, which are in fair to average condition, while to the immediate north are vacant wooded and improved lots. Nearby retail uses include a gas station, convenience stores, and banks. Further northeast of the Subject site, approximately 0.2 miles away, is downtown Eatonton, which primarily consists of government, retail, and commercial uses in generally average condition. The nearby retail appears to be approximately 80 to 90 percent occupied at the time of inspection. Overall, the Subject site is considered a desirable building site for family multifamily housing, as it is proximate to many area amenities that are desirable for family households, and the Subject will be compatible with surrounding uses. Further, the Subject site will offer good access and visibility.

#### 3. Market Area Definition:

The PMA is defined by Interstate 20 (I-20) to the north, the Putnam County line and Jasper County line to the south, Veazey Road, Centennial Road, Georgia State Route 16 (GA-16), and Georgia State Route 22 (GA-22) to the east, and the Morgan County line, Georgia State Route 229 (GA-229), and Georgia State Route 11 (GA-11) to the west. This area includes the city of Eatonton and numerous smaller towns such as Monticello and Smithboro. The area was defined based on interviews with the local housing authority and property managers at comparable properties. Further, the commuting pattern in the PMA, which is detailed in a latter section, supports the PMA boundaries, as a significant percentage of individuals have a commute time of 30 minutes or less. The north boundary of the PMA is approximately 14.5 miles from the Subject site; the eastern boundary of the PMA is approximately 16.5 miles from the Subject site; the southern boundary of the PMA is approximately 10 miles from the Subject site; and the western boundary of the PMA is approximately 17.3 miles from the Subject site.

## 4. Community Demographic Data:

Total population in the PMA increased from 1990 to 2000 and 2000 to 2013 at an annual rate of 3.5 percent and 1.3 percent, rates greater than the SMA and the nation over the same time periods. Through market entry and 2018, total population in the PMA is projected to continue to grow at 0.2 percent per annum. Over the same period of time, the number of households is projected to grow in the PMA at a rate of 0.3 percent per annum, a rate similar to the SMA, but below that of the nation.

As of 2013, approximately 54.0 percent of households in the PMA have an annual income less than \$40,000. Through 2018, a significant percentage of the renter households in the PMA is projected to earn less than \$40,000 annually and will consist primarily of two or more persons. Further, the number of renter households in the PMA, through 2018, is projected to slightly increase, although the percentage of renter households is projected to slightly decrease. Overall, the projected trends are positive indicators for the Subject's affordable units.

#### 5. Economic Data:

The SMA experienced fairly strong employment growth in 2005 and 2006; however, growth slowed in 2007. From 2008 to 2012, the SMA experienced significant declines in total employment, as the unemployment rate peaked in 2011, due to the most recent national recession. For the 12month period ending on March 2014, total employment in the SMA decreased 1.8 percent, while total employment in the nation moderately increased. As of March 2014, the unemployment rate in the SMA is 9.7 percent, a rate higher than the nation's 7.4 percent unemployment rate. Overall, it appears that the SMA is still experiencing lingering effects of the most recent recession, which is primarily attributable to the SMA's reliance on the manufacturing and retail trade industries. These industries are typically volatile during economic downturns, such as the most recent recession from 2007 to 2009. Overall, the lack of recent plant and business closures and layoffs, as well as the recently announced expansions by Aalto Scientific, indicate that the economy of the SMA will recover; however, it will continue to lag that of the nation.

# 6. Project-Specific Affordability And Demand Analysis:

Our demand analysis indicates that there are approximately 1,258 income qualified renter households in the PMA. The

following table illustrates capture rates for the Subject's units.

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Unit Size	<b>Income limits</b>	Units Proposed	<b>Total Demand</b>	Supply	<b>Net Demand</b>	Capture Rate
1BR at 50% AMI	\$15,806-\$20,450	10	109	0	109	9.2%
2BR at 50% AMI	\$16,320-\$23,000	1	131	0	131	0.8%
3BR at 50% AMI	\$19,440-\$27,600	<u>1</u>	<u>96</u>	<u>O</u>	<u>96</u>	1.0%
Overall 50%	\$15,806-27,600	12	336	0	336	3.6%
1BR at 60% AMI	\$19,029-\$24,540	2	106	0	106	1.9%
2BR at 60% AMI	\$20,263-\$27,600	30	127	0	127	23.5%
3BR at 60% AMI	\$23,211-\$33,120	<u>17</u>	<u>93</u>	<u>O</u>	<u>93</u>	<u>18.2%</u>
Overall 60%	\$19,029-\$33,120	49	327	0	327	15.0%
Overall 1BR	\$15,806-\$24,540	12	144	0	144	8.4%
Overall 2BR	\$16,320-\$27,600	31	172	0	172	18.0%
Overall 3BR	\$19,440-33,120	<u>18</u>	<u>126</u>	<u>0</u>	<u>126</u>	<u>14.3%</u>
Total Overall	\$15,806-33,120	61	441	0	441	13.8%

The overall capture rate is 13.8 percent, which is within the Georgia DCA guidelines. We believe that the capture rates are reasonable for the Subject based on its target population, and there is adequate demand based on our conclusions.

### 7. Competitive Rental Analysis:

Based upon our market research, demographic calculations and analysis, we believe there is adequate demand for the Subject property. To evaluate the competitive position of the Subject, 959 units in 10 rental properties were surveyed in depth. The data in the PMA is considered adequate on which to base our conclusions. The comparable properties in our survey include a range of units targeting several different AMI levels, as well as unrestricted units. The Subject will offer 50 and 60 percent AMI units. The Subject's proposed 50 and 60 percent rents offer an advantage over the average rents at the comparable properties.

Vacancy rates in the market range from zero to 10.0 percent, averaging 5.4 percent. The average weighted vacancy rate among the LIHTC comparables is 4.1 percent, while the average weighted vacancy rate among the market rate comparables is 4.7 percent. Edgewood Park Apartments and Magnolia Heights, which are located outside of the Subject's PMA, reported the highest vacancy rates among the LIHTC comparables. According to management at Magnolia Heights, which offers both LIHTC and market rate units, four of the 20 vacant units are currently pre-leased and the bulk of vacancies are in its

market rate units. Further, the property's current occupancy level, at 90 percent, is typical for the property. Management at Edgewood Park Apartments attributed the property's vacancies to job transfers and tenants converting to home owners. According to the contact at the comparable, units are typically pre-leased and therefore, management anticipates that the units will be occupied in a short period of time. It should be noted that the property's low number of total units skews its vacancy rate, as there are only four vacancies.

Among the market rate comparables, Georgetown Village Apartments and The Crossroads at Lake Oconee reported the highest vacancy rates at 6.9 percent. Management at The Crossroads at Lake Oconee, which is located in the Subject's PMA, noted that five of the 10 vacant units are pre-leased. Further, management at Georgetown Village Apartments, which is located approximately 21.9 miles from the Subject, noted that one of the seven vacant units is pre-leased. Management at the comparable noted that some recent tenant move outs were due to evictions; however, the contact noted that the property's current occupancy rate, at 93.1 percent, is typical for the property. Given the superior to slightly superior condition and age of the Subject, when compared to the comparables, strong weighted average vacancy rates in the market, and lack of multifamily properties in the PMA, we believe the Subject will operate with a vacancy rate of five percent or less.

When comparing the Subject's rents to the average market rent, we have not included rents at lower AMI levels given that this artificially lowers the average market rent as those rents are constricted. Including rents at lower AMI levels does not reflect an accurate average rent for rents at higher income levels. For example, if the Subject offers 50 and 60 percent AMI rents and there is a distinct difference at comparable properties between rents at the two AMI levels, we have not included the 50 percent AMI rents in the average market rent for the 60 percent AMI comparison.

#### SUBJECT COMPARISON TO MARKET RENTS

Unit Type	Subject	Surveyed Min	Surveyed Max	Surveyed Average	Subject Rent Advantage				
@50% AMI									
1 BR	\$349	\$438	\$728	\$556	59%				
2 BR	\$360	\$445	\$825	\$623	73%				
3 BR	\$422	\$510	\$1,019	\$705	67%				
		@60%	6 AMI						
1 BR	\$464	\$438	\$728	\$556	20%				
2 BR	\$475	\$445	\$825	\$642	35%				
3 BR	\$532	\$510	\$1,019	\$732	38%				

As illustrated the Subject's proposed 50 and 60 percent rents are below the surveyed average when compared to the comparables, both LIHTC and market rate. The Subject's proposed 50 percent LIHTC rents are below the surveyed minimum, while its proposed 60 percent LIHTC rents are above the surveyed minimum. We believe this is reasonable as the Subject, upon completion, will offer competitive amenities and will be slightly superior to superior in condition to the comparables. It should be noted that the highest rents in the market were reported at The Crossroads at Lake Oconee, which is located in the Subject's PMA. The market rate comparable, which was built in 2002, reported a vacancy rate of 6.9 percent; however, management reported that five of the 10 vacant units are pre-leased. The reported rents at the comparable are at least 55 percent higher than the Subject's proposed 60 percent rents. Overall, we believe that the Subject's proposed rents are achievable in the market and will offer an advantage when compared to the average rents being achieved at comparable properties.

## 8. Absorption/Stabilization Estimate:

Absorption data was not available for the comparables. Therefore, we will base our estimate of absorption on population and household trends in the region. Through 2018, the total population in the PMA is projected to increase by 444 individuals. Additionally, the number of households is projected to increase 267 households over the same period of analysis. As detailed in the demand analysis contained within this report, a significant portion of the families in the PMA will be income-eligible to reside at the Subject. Further, upon completion, the Subject will be the only LIHTC property in the PMA and thus, will face limited competition. As a result, we believe that the Subject could lease a total of eight units per month, or an

absorption period of approximately eight months, until stabilization of 93 percent.

#### 9. Overall Conclusion:

Based upon our market research, demographic calculations and analysis, we believe there is adequate demand for the Subject property. The Subject will be slightly superior to superior in terms of age and condition to all of the comparables. The Subject's proposed 50 percent rents are below the comparable range, while its proposed 60 percent rents are near the low end of the comparable range. It should be noted that the comparables, which are located outside the Subject's county, may be held harmless at higher maximum allowable rents. Overall, we believe there is demand for the Subject's given its lack of competition in the PMA, excellent condition, low capture rates, and competitive amenities and unit sizes.

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PMA Boundary	•	n: I-20; Sou GA-229, G		unty line	and Jaspe	r County 1	ine; East: \	Veazey	Road, Centennial I	Road, GA	-16, GA-2	22; West: I	Morgan Co	ounty
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1	2BR at 50% AM	I 1	900	\$3	360	\$623	\$0	0.69			\$805		\$0	).76
1	3BR at 50% AM	I 2	1,125	\$4	122	\$705	\$0	0.63	40%		\$920		\$0	0.66
2	1BR at 60% AM	I 1	885	\$4	64	\$556	\$0	0.63	17%		\$	665	\$0	.90
30	2BR at 60% AM	I 1	900	\$4	175	\$642	\$0	0.71	26%		\$	805	\$0	).76
17	3BR at 60% AM	I 2	1,125	\$5	532	\$732	\$0	).65	27%		\$	920	\$0	0.66
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<sup>\*</sup>Includes LIHTC and unrestricted (when applicable)



#### PROJECT DESCRIPTION

**Project Address and** 

**Development Location:** The Subject is located at 203 East Sumter Street within the

city limits of Eatonton, Putnam County, Georgia.

Construction Type: The Subject will consist of three, three-story walk up

garden-style brick and cement fiber siding façade apartment buildings and a two-story community center. The community center, which is attached to one of the

residential buildings, will include the leasing office.

Occupancy Type: The Subject will target general households.

**Special Population Target:** None.

**Number of Units by Bedroom** 

**Type and AMI Level:** See following property profile.

**Unit Size:** See following property profile.

**Structure Type:** See following property profile.

**Rents and Utility Allowances:** See following property profile.

**Existing or Proposed** 

Project Based Rental Assistance: None of the units will operate with Project-Based Rental

Assistance.

**Proposed Development Amenities:** See following property profile.

#### Property Profile Report

Units

#### **Sumter Street Station**

Comp# Subject Effective Rent Date 5/9/2014

**Location** 203 E Sumter St Eatonton, GA 31024

Putnam County

Intersection: N Maple St and E Sumter

Type Garden (3 stories)
Year Built / Renovated Proposed 2016 / n/a



Utilities

A/C	not included central	Other Electric	not included
Cooking	not included gas	Water	included
Water Heat	not included gas	Sewer	included
Heat	not included electric	Trash Collection	included

	Unit Mix (face rent)										
Beds	Baths	Type	Units	Size (SF)	Rent	Concession	Restriction	Waiting	Vacant	Vacancy	Max rent?
						(monthly)		List		Rate	
1	1	Garden (3 stories)	10	885	\$349	\$0	@50%	n/a	N/A	N/A	no
1	1	Garden (3 stories)	2	885	\$464	\$0	@60%	n/a	N/A	N/A	no
2	1	Garden (3 stories)	1	900	\$360	\$0	@50%	n/a	N/A	N/A	no
2	1	Garden (3 stories)	30	900	\$475	\$0	@60%	n/a	N/A	N/A	no
2	1	Garden (3 stories)	1	900	N/A	\$0	Non-Rental	n/a	N/A	N/A	N/A
3	2	Garden (3 stories)	1	1,125	\$422	\$0	@50%	n/a	N/A	N/A	no
3	2	Garden (3 stories)	17	1,125	\$532	\$0	@60%	n/a	N/A	N/A	no

meni	ties	

In-Unit	Balcony/Patio	Security	Video Surveillance	
	Blinds			
	Carpeting			
	Central A/C			
	Dishwasher			
	Exterior Storage			
	Ceiling Fan			
	Oven			
	Refrigerator			
	Walk-In Closet			
	Washer/Dryer hookup			
Property	Parking spaces: 93	Premium	none	
	Business Center/Computer Lab			
	Clubhouse/Meeting Room/Community			
	Room			
	Central Laundry			
	Off-Street Parking			
	On-Site Management			
	Picnic Area			
	Playground			
	Wi-Fi			

#### Comment

Other

none

The property will consist of three, three-story residential buildings. The two-story community center, which is attached to one of the residential buildings, will include the leasing office. The construction type of the development will be wood frame with brick and cement fiber siding facade. The projected construction start and completion dates are July 2015 and August 2016, respectively.

In terms of amenities, free Wi-Fi will be available in business center. Additionally, one-bedroomunits will offer a sun room and the two and three-bedroomunits will offer a patio. The two-bedroomunits will also offer exterior storage, while the three-bedroomunits will also offer a walk-in closet. Further, one-bedroomunits at the property will offer coat closets.

none

Services

### Sumter Street Station, Eatonton, GA; Market Study

**Scope of Renovations:** The Subject will be new construction.

**Current Rents:** The Subject will be new construction.

**Current Occupancy:** The Subject will be new construction.

**Current Tenant Income:** The Subject will be new construction.

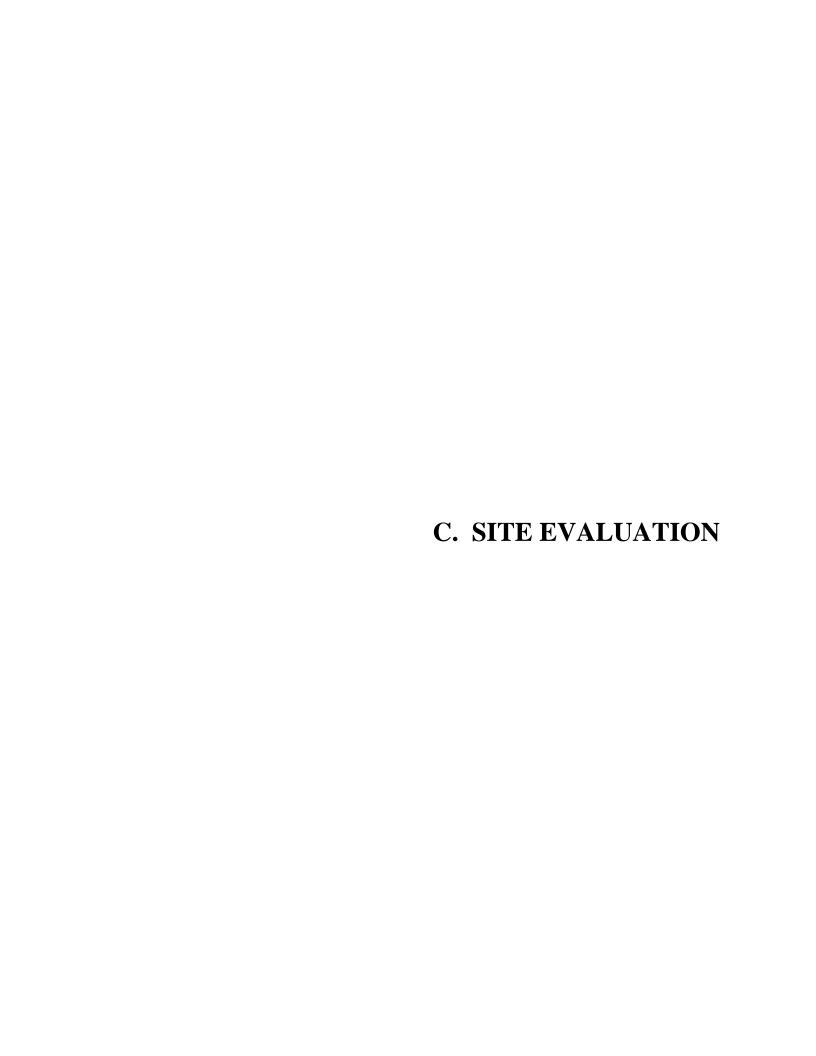
Placed in Service Date: The Subject's approximate market entry date is August

2016.

**Conclusion:** The Subject will consist of three excellent quality three-

story garden-style residential buildings and a two-story community center. The community center, which is attached to one of the residential buildings, will include the leasing office. As new construction, the Subject will not suffer from deferred maintenance or functional

obsolescence.



1. Date of Site Visit and Name of Site Inspector:

Murad Karimi visited the site on May 19, 2014.

2. Physical Features of the Site:

The following illustrates the physical features of the site.

Frontage:

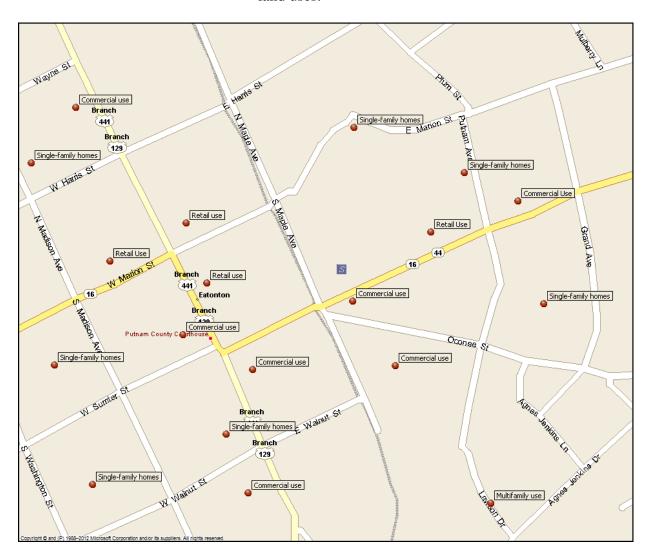
According to site plans from the developer, the Subject site will have frontage along East Sumter Street, South Maple Street, and East Marion Street.

*Visibility/Views:* 

The Subject will be located along the north side of East Sumter Street, the east side of South Maple Street, and the south side of East Marion Street. The Subject will have good visibility from East Sumter Street and South Maple Street and limited visibility from East Marion Street. Overall, the visibility and views from the Subject site will be good.

Surrounding Uses:

The following map and pictures illustrate the surrounding land uses.



The Subject site is located in a mixed use neighborhood with retail and commercial uses nearby. The residential uses to the northeast primarily consist of single-family homes in fair to average condition. To the immediate south, west, and east of the Subject site are retail and commercial uses, which are in fair to average condition, while to the immediate north are vacant wooded and improved lots. Further northeast of the Subject site, approximately 0.2 miles away, is downtown Eatonton, which primarily consists of government, retail, and commercial uses in generally average condition. Overall, nearby retail appears to be approximately 80 to 90 percent occupied at the time of inspection.

Positive/Negative Attributes of Site:

To the west of the Subject site, along the west side of South Maple Street, is a railroad track. Upon our site inspection, we observed no noise from passing trains. Therefore, we do not believe noise will be an issue for the Subject property. Positive attributes include close proximity to retail, schools, and the Eatonton Police and Fire Department, which are within 0.4 miles from the Subject site.

## 3. Physical Proximity to Locational Amenities:

The Subject site is located in Eatonton, Georgia in Putnam County. There are restaurants, gas stations, convenience/grocery stores, and other retail located within close proximity of the Subject site. In addition, schools, the Eatonton Putnam County Library, and Putnam General Hospital are all within 1.1 miles of the Subject site. Overall, the proximity of these amenities is considered to be very desirable for family households.

## 4. Pictures of Site and Adjacent Uses:



View of Subject site along East Sumter Street



View of Subject site along East Sumter Street



View of Subject site along East Sumter Street



View of Subject site along East Sumter Street



View west along East Sumter Street



View east along East Sumter Street



View north along South Maple Street



View south along South Maple Street



View of Subject site along East Marion Street



View of Subject site along East Marion Street



Retail use adjacent to the Subject



Commercial use adjacent to the Subject

### Sumter Street Station, Eatonton, GA; Market Study



Retail and commercial use in the Subject's neighborhood



Commercial use in the Subject's neighborhood



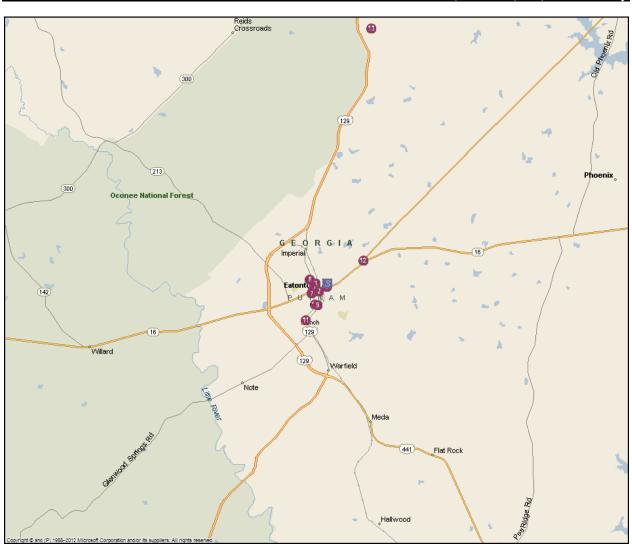
Typical single-family home in the Subject's neighborhood

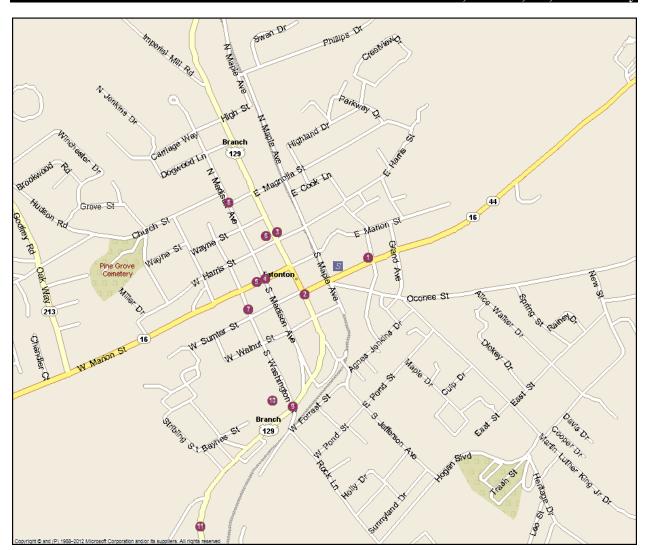


Typical single-family home in the Subject's neighborhood

## **5. Proximity to Locational Amenities:**

The following table details the Subject's distance from key locational amenities. It should be noted that there is no public transportation available in Eatonton, which is common in rural markets.





## LOCATIONAL AMENITIES

		Distance from
Map#	Service/Amenity	Subject
1	Y.M. Mart	0.1 miles
2	Peoples Bank	0.1 miles
3	IGA	0.2 miles
4	Eatonton Fire Department	0.2 miles
5	Eatonton Police Department	0.2 miles
6	Eatonton Post Office	0.2 miles
7	Putnam County Elementary School	0.3 miles
8	Eatonton Putnam County Library	0.4 miles
9	Quick Pantry	0.4 miles
10	Putnam County Middle School	0.4 miles
11	CVS Pharmacy	0.9 miles
12	Putnam General Hospital	1.1 miles
13	Putnam County High School	6.2 miles

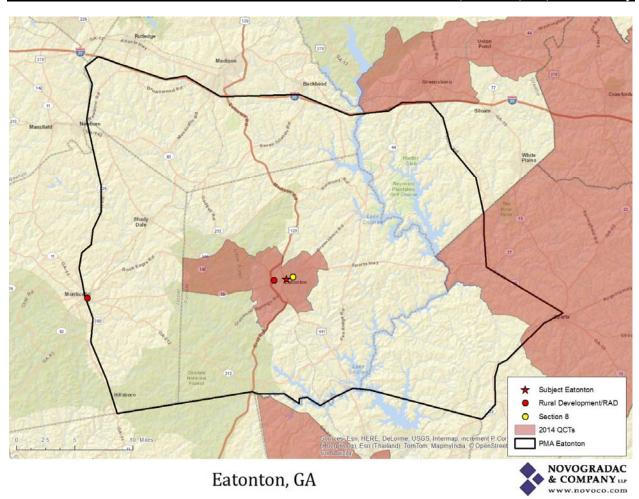
## 6. Description of Land Uses:

The Subject site is located in a mixed use neighborhood with retail and commercial uses nearby. The residential uses to the northeast primarily consist of single-family homes in fair to average condition. To the immediate south, west, and east of the Subject site are retail and commercial uses, which are in fair to average condition, while to the immediate north are vacant wooded and improved lots. Nearby retail uses include a gas station, convenience stores, and banks. Further northeast of the Subject site, approximately 0.2 miles away, is downtown Eatonton, which primarily consists of government, retail, and commercial uses in generally average condition. The nearby retail appears to be approximately 80 to 90 percent occupied at the time of inspection. Overall, the Subject site is considered a desirable building site for family multifamily housing and the Subject will be compatible with surrounding uses.

## 7. Existing Assisted Rental Housing Property Map:

The following map and list identifies all assisted rental housing properties in the PMA.

Name	Address	City	State	Туре	Map Color	Included/ Excluded	Reason for Exclusion	Distance from Subject
Heritage Villas of Eatonton	702 W Church Street	Eatonton	GA	Rural Development/RAD - Family		Excluded	RD financing, Subsidized	1.9 miles
Hillside Apartments	155 Hillside Dr	Eatonton	GA	Section 8 - Senior		Excluded	Subsidized	0.7 miles
Academy Village Apartment	203 Hillsboro St	Monticello	GA	Rural Development/RAD - Family		Excluded	RD financing, Heavily subsidized	18.2 miles



## 8. Road/Infrastructure Proposed Improvements:

According to site plans from the developer and our inspection of the Subject site, there are no proposed improvements to roads or infrastructure.

## 9. Access, Ingress/Egress and Visibility of site:

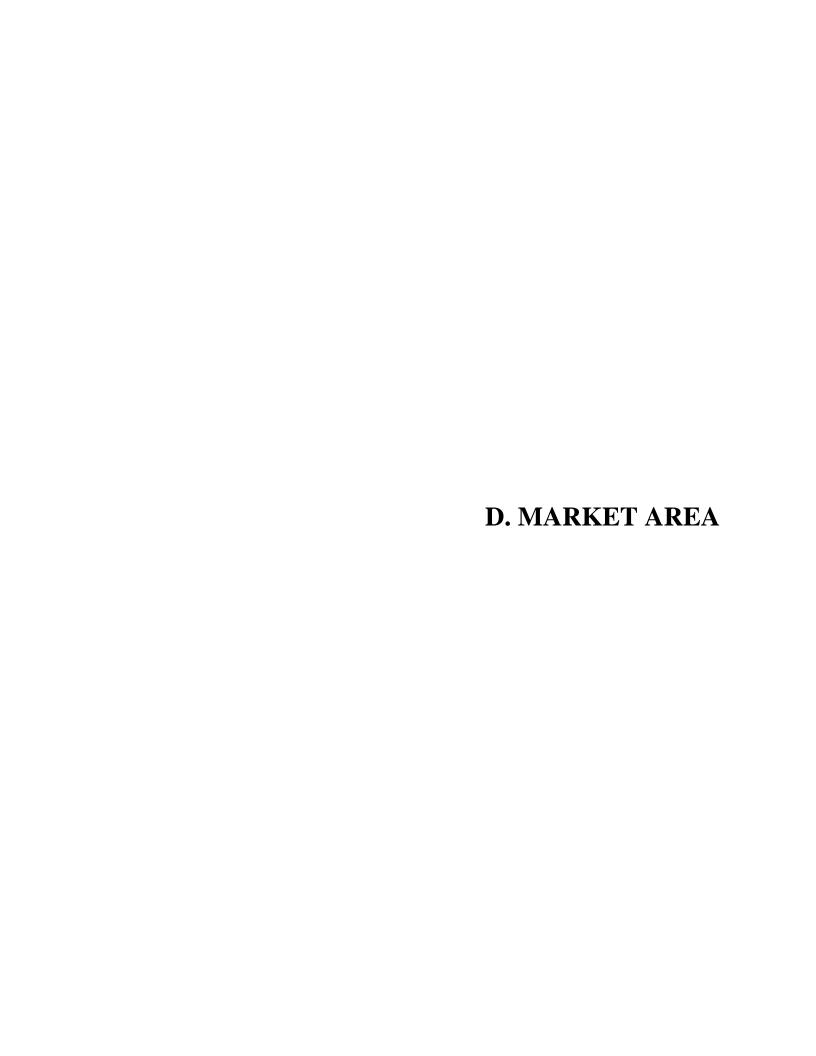
The Subject will have access from East Sumter Street, a moderately trafficked throughway, and South Maple Street. East Sumter Street provides access to Highway 129/441, which is approximately 1.25 miles away from the Subject. Highway 129/441 traverses north to south from southern Georgia to Northern Tennessee. The Subject will have good visibility from East Sumter Street and South Maple Street and limited visibility from East Marion Street. Overall, visibility, access, and ingress/egress are considered good.

#### 10. Environmental Concerns:

None visible upon site inspection.

#### 11. Conclusion:

The Subject will be located along the north side of East Sumter Street, the east side of South Maple Street, and the south side of East Marion Street. It is located in a mixed use neighborhood with retail and commercial uses nearby, which are in fair to average condition. The nearby retail appears to be approximately 80 to 90 percent occupied at the time of inspection. As a new construction, the Subject will offer good visibility and excellent curb appeal. Overall, the community presents a good location for an affordable, multifamily development and it is expected that the Subject will have positive impact on the local neighborhood.



#### PRIMARY MARKET AREA

For the purpose of this study, it is necessary to define the market area, or the area from which potential tenants for the project are likely to be drawn. In some areas, residents are very much "neighborhood oriented" and are generally very reluctant to move from the area where they have grown up. In other areas, residents are much more mobile and will relocate to a completely new area, especially if there is an attraction such as affordable housing at below market rents.

**Primary Market Area Map** High Shoals Bishop 11 Monroe Rayle Prather Cohenton Stephens Good Hope Farmington OCONEE Rose Hill T O N Pannell OGLETHORRE °Caleb Braswell (17) Maxeys Zingara . Alcowy Mountain °Eldei WILKES Bostwick<sup>°</sup> Philomath Washington (138) Whitney Salem Lakeview Estates (77) Jersey 129 Ebenézer Herndonville Bairdstown Apalachee ROCKDALE Flint Hill Woodville Social Circle Oconee National Forest Penfield Dialtown Bethesda Ficklin umon Oxford Rutledae Union Point Hillman Madison Covingtor GREENE 20 Hub Jun G Robinson Porterdale Greensboro TALIAFERRO Mägnet NEWTON Crawfordville °Sharon ∫ Òak Hill High Point/ Siloam born Parks Mill Barnett: Rodey Plains Broughton Penninaton White Plains (11 (36 。Kelly HENRY 129 Rudden axwell 15 ady Dale ° Springfield WARREN GĚ 0 RGI Mayfield °Phoenix Imperial Bethel Jenkinsbu<mark>r</mark>g Eatonton 16 Oconee Springs Park Jackson Smithboro Minneta. nticello Jewell 380 McElhene Crossroads Note Flovilla Goolsby P. U. T. N. A. Gladesville Blount 129 Higgins Mill (83) Ethridae (23 Round Oak Box Ankle Blountsville (22) Friendship Wayside Fortville Bradley Forsyth. BALDWIN (41) мо 0 E Scottsboro Pancras . Brent 88 Coopers Morton 18 James Tanner Hebron Cumslo Tennille Greenberry Crossroads Postell WILKINSON

The following sections will provide an analysis of the demographic characteristics within the market area. Data such as population, households and growth patterns will be studied, to determine if the Primary Market Area (PMA) and Putnam County (SMA) are areas of growth or contraction.

The boundaries of the PMA are as follows:

North – Interstate 20

South- Putnam County line and Jasper County line

East- Veazey Road, Centennial Road, Georgia State Route 16 (GA-16), and Georgia State Route 22 (GA-22).

West- Morgan County line, Georgia State Route 229 (GA-229), and Georgia State Route 11 (GA-11).

The PMA is defined by Interstate 20 (I-20) to the north, the Putnam County line and Jasper County line to the south, Veazey Road, Centennial Road, Georgia State Route 16 (GA-16), and Georgia State Route 22 (GA-22) to the east, and the Morgan County line, Georgia State Route 229 (GA-229), and Georgia State Route 11 (GA-11) to the west. This area includes the city of Eatonton and numerous smaller towns such as Monticello and Smithboro. The area was defined based on interviews with the local housing authority and property managers at comparable properties. According to management at The Crossroads at Lake Oconee, the majority of its tenants originate from the local Eatonton area. Further, the commuting pattern in the PMA, which is detailed in a latter section, supports the PMA boundaries, as a significant percentage of individuals have a commute time of 30 minutes or less. The north boundary of the PMA is approximately 14.5 miles from the Subject site; the eastern boundary of the PMA is approximately 16.5 miles from the Subject site; the southern boundary of the PMA is approximately 10 miles from the Subject site; and the western boundary of the PMA is approximately 17.3 miles from the Subject site;

E. COMMUNITY DEMOGRAPHIC DATA

#### COMMUNITY DEMOGRAPHIC DATA

The following sections will provide an analysis of the demographic characteristics within the market area. Data such as population, households and growth patterns will be studied to determine if the Primary Market Area (PMA) and Putnam County (SMA) are areas of growth or contraction. The discussions will also describe typical household size and will provide a picture of the health of the community and the economy. The following demographic tables are specific to the populations of the PMA and SMA.

## 1. Population Trends

The following tables illustrate (a) Total Population and (b) Population by Age Group within population in the PMA, SMA, and nationally from 1990 through 2018.

TOTAL POPULATION

Year	PMA Putnam County, GA		County, GA	USA					
		Annual		Annual		Annual			
	Number	Change	Number	Change	Number	Change			
1990	23,583	-	14,137	-	248,709,873	-			
2000	31,878	3.5%	18,811	3.3%	281,421,906	1.3%			
2013	37,472	1.3%	21,431	1.1%	315,444,544	0.9%			
Projected Mkt Entry August 2016	37,746	0.2%	21,596	0.3%	322,482,116	0.7%			
2018	37,916	0.2%	21,699	0.3%	326,856,823	0.7%			

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

**POPULATION BY AGE IN 2013** 

Age Cohort	PMA		Putnam (	County, GA	USA		
	Number	Percentage	Number	Percentage	Number	Percentage	
0-4	2,065	5.5%	1,296	6.0%	20,027,834	6.3%	
5-9	2,185	5.8%	1,325	6.2%	20,305,969	6.4%	
10-14	2,145	5.7%	1,264	5.9%	20,664,258	6.6%	
15-19	1,899	5.1%	1,090	5.1%	21,217,478	6.7%	
20-24	1,752	4.7%	1,060	4.9%	22,842,251	7.2%	
25-29	1,960	5.2%	1,256	5.9%	21,494,659	6.8%	
30-34	1,958	5.2%	1,262	5.9%	21,041,804	6.7%	
35-39	1,848	4.9%	1,116	5.2%	19,423,837	6.2%	
40-44	2,161	5.8%	1,249	5.8%	20,789,809	6.6%	
45-49	2,374	6.3%	1,397	6.5%	21,274,128	6.7%	
50-54	2,759	7.4%	1,551	7.2%	22,615,522	7.2%	
55-59	3,071	8.2%	1,626	7.6%	21,155,463	6.7%	
60-64	3,474	9.3%	1,739	8.1%	18,575,616	5.9%	
65-69	3,078	8.2%	1,532	7.1%	14,286,322	4.5%	
70-74	2,131	5.7%	1,168	5.5%	10,422,155	3.3%	
75-79	1,317	3.5%	745	3.5%	7,612,501	2.4%	
80-84	739	2.0%	423	2.0%	5,754,938	1.8%	
85+	557	1.5%	332	1.5%	5,940,001	1.9%	
Total	37,473	100.0%	21,431	100.0%	315,444,545	100.0%	

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

Total population in the PMA increased from 1990 to 2000 and 2000 to 2013 at an annual rate of 3.5 percent and 1.3 percent, rates greater than the SMA and the nation over the same time

periods. Population in the PMA is projected to continue to grow at 0.2 percent per annum through market entry and 2018; however, the growth rate in the PMA over this time period will lag that of the SMA and nation.

As of 2013, the population by age in the PMA is generally symmetrical among the age groups. However, approximately 38.3 percent the population in the PMA is comprised of seniors, those aged 55 or older. Although the target demographic for the Subject will not be comprised of seniors, the overall total population growth and significant presence of families in the PMA should bode well for the Subject's affordable units.

### 2. Household Trends

### 2a. Total Number of Households, Average Household Size

#### TOTAL NUMBER OF HOUSEHOLDS

Year	PMA		Putnam C	County, GA	USA	
	Number	Annual Change	Number	Annual Change	Number	Annual Change
1990	8,477	-	5,229	-	91,947,410	-
2000	12,342	4.6%	7,413	4.2%	105,991,193	1.5%
2013	15,263	1.8%	8,707	1.3%	119,423,008	1.0%
Projected Mkt Entry August 2016	15,428	0.3%	8,795	0.3%	122,200,312	0.8%
2018	15,530	0.3%	8,850	0.3%	123,926,744	0.8%

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

#### AVERAGE HOUSEHOLD SIZE

11,2111021100221022 0122								
	PMA		Putnam C	County, GA	USA			
Year	Number	Annual Change	Number	Annual Change	Number	Annual Change		
2000	2.56	-	2.50	-	2.58	-		
2013	2.44	-0.3%	2.44	-0.2%	2.57	0.0%		
Projected Mkt Entry August 2016	2.43	-0.1%	2.44	-0.1%	2.57	0.0%		
2018	2.43	-0.1%	2.43	-0.1%	2.57	0.0%		

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

Similar to population trends, the number of households in the PMA grew from 1990 to 2000 and 2000 to 2013 at a rate faster than the SMA and nation. Through market entry and 2018, the number of households in the PMA is projected to grow at a rate of 0.3 percent per annum, a rate similar to the SMA, but below that of the nation.

Historically, all three areas of analysis have experienced declines in average household sizes. Through the market entry date, the average household size in the PMA is projected to decline at a rate of 0.1 percent per annum, a rate similar to that of the SMA. The average household size in the nation is projected to remain unchanged through this time period.

### 2b. Households by Tenure

The table below depicts household growth by tenure from 2000 through 2018.

### TENURE PATTERNS PMA

	Owner-Occupied	Percentage	Renter-Occupied	Percentage
Year	Units	Owner-Occupied	Units	Renter-Occupied
2000	9,942	80.6%	2,400	19.4%
2013	11,687	76.6%	3,576	23.4%
Projected Mkt Entry August 2016	11,847	76.8%	3,580	23.2%
2018	11,947	76.9%	3,583	23.1%

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

In 2013, approximately 76.6 percent of households in the PMA were owner-occupied, while the remaining 23.4 percent are renter-occupied. The percentage of renter households in the PMA is below the national average of 33 percent (not shown). Through the market entry date and 2018, the percentage of renter-occupied households in the PMA is projected to decrease; however, the number of renter-occupied units is projected to slightly increase over the same time periods.

# 2c. Households by Income

The following table depicts household income in 2013, market entry, and 2018 for the PMA.

**HOUSEHOLD INCOME DISTRIBUTION - PMA** 

Income Cohort		13	Projected Mkt Er	ntry August 2016	2018	
Income Conort	Number	Percentage	Number	Percentage	Number	Percentage
\$0-9,999	1,680	11.0%	1,758	11.4%	1,807	11.6%
\$10,000-19,999	2,358	15.5%	2,447	15.9%	2,502	16.1%
\$20,000-29,999	2,117	13.9%	2,186	14.2%	2,229	14.4%
\$30,000-39,999	2,083	13.6%	2,059	13.3%	2,045	13.2%
\$40,000-49,999	1,471	9.6%	1,476	9.6%	1,479	9.5%
\$50,000-59,999	1,120	7.3%	1,093	7.1%	1,077	6.9%
\$60,000-74,999	1,175	7.7%	1,148	7.4%	1,131	7.3%
\$75,000-99,999	1,190	7.8%	1,199	7.8%	1,204	7.8%
\$100,000-124,999	766	5.0%	751	4.9%	742	4.8%
\$125,000-149,999	334	2.2%	334	2.2%	335	2.2%
\$150,000-199,999	429	2.8%	416	2.7%	407	2.6%
\$200,000+	541	3.5%	560	3.6%	572	3.7%
Total	15,263	100.0%	15,428	100.0%	15,530	100.0%

Source: Ribbon Demographics 2013, Novogradac & Company LLP, May 2014

As of 2013, approximately 54.0 percent of households in the PMA have an annual income less than \$40,000. Through market entry and 2018, the percentage of households earning less than \$40,000 annually is projected to slightly increase. The significant percentage of low-income households in the PMA is a positive indicator for demand of the Subject's affordable units.

# 2d. Renter Households by Number of Persons in the Household

The following table illustrates the number of persons per household among renter households.

RENTER HOUSEHOLDS BY NUMBER OF PERSONS - PMA

	2000		2013		Projected Mkt Entry August 2016		2018	
	Number	Percentage	Number	Percentage	Number	Percentage	Number	Percentage
With 1 Person	650	27.1%	1,125	31.5%	1,144	32.0%	1,156	32.3%
With 2 Persons	632	26.3%	873	24.4%	869	24.3%	867	24.2%
With 3 Persons	428	17.8%	633	17.7%	632	17.7%	632	17.6%
With 4 Persons	334	13.9%	488	13.6%	481	13.4%	477	13.3%
With 5+ Persons	355	14.8%	458	12.8%	453	12.7%	451	12.6%
Total Renter Households	2,400	100.0%	3,576	100.0%	3,580	100.0%	3,583	100.0%

Source: Ribbon Demographics 2013, Novogradac & Company LLP, May 2014

Approximately 72.8 percent of renter households in the PMA had two or more persons in the household, as of 2013. A significant percentage of renter households, through 2018, is projected to consist of two or more persons through market entry and 2018, which should bode well for the Subject's one, two, and three-bedroom units.

#### **CONCLUSION**

Total population in the PMA is projected to continue to grow at 0.2 percent per annum through market entry and 2018. Through market entry and 2018, the number of households is projected to grow in the PMA at a rate of 0.3 percent per annum, a rate similar to the SMA, but below that of the nation. Over the same period of time, a significant percentage of the renter households in the PMA is projected to earn less than \$40,000 annually and will consist primarily of two or more persons. Overall, the projected trends are positive indicators for the Subject's affordable units.

F. EMPLOYMENT TRENDS

### **Employment Trends**

The Putnam County, GA (SMA) has experienced a decrease in total employment from 2008 to 2014. The decrease in total employment can be partially attributed to the most recent national recession. However, the lingering effects of the recession can be attributed to the SMA's reliance on the manufacturing and retail trade industries, which are historically susceptible to job loss and closures during times of economic downturn. In our discussion with Ms. Terry Schwindler, Economic Development Director with the Putnam County Development Authority, she stated that the SMA is looking to incorporate the life sciences and technology industries in order to provide more stabilization to the local economy.

#### 1. Total Jobs

The following table illustrates the total jobs (also known as "covered employment") in Putnam County (SMA).

Total Jobs in Putnam County, GA

100010000 1111 000111111111111111111111									
Year	<b>Total Employment</b>	% Change							
2004	9,049	-							
2005	9,603	5.8%							
2006	9,733	1.3%							
2007	9,777	0.5%							
2008	9,181	-6.5%							
2009	8,614	-6.6%							
2010	8,514	-1.2%							
2011	7,978	-6.7%							
2012	7,790	-2.4%							
2013	7,805	0.2%							
2014 YTD Average	7,693	-1.5%							
Feb-13	7,790	-							
Feb-14	7,696	-1.2%							

Source: U.S. Bureau of Labor Statistics

YTD as of February 2014

Total employment in SMA has decreased significantly from 2004 to February 2014, with the most notable decreases in 2008, 2009, and 2011, which were due to the effects of the most recent national recession. Total employment levels in the SMA continue to decrease, albeit at lesser rates than in the previous five years. Overall, the recent economic data suggests that the SMA remains affected by the lingering effects from the most recent national recession.

# 2. Total Jobs by Industry

The following table illustrates the total jobs by employment sectors within the Putnam County (SMA), as of third quarter 2013.

September 2013 Covered Employment									
Putnam (	Putnam County, Georgia								
Number Percent									
Total All Industries	3,951	-							
Good producing	1,179	-							
Natural Resources and									
Mining	290	7.3%							
Construction	432	10.9%							
Manufacturing	457	11.6%							
Service-Providing	2,772	-							
Trade, Transportation,									
and utilities	1,073	27.2%							
Information	-	0.0%							
Financial Activities	177	4.5%							
Professional and									
business services	478	12.1%							
Educational and health									
services	392	9.9%							
Leisure and hospitality	510	12.9%							
Other services	81	2.1%							
Unclassified	-	0.0%							

Source: Bureau of Labor Statistics, 2014

As of the third quarter of 2013, the industries with the highest number of total jobs in the SMA were trade, transportation, and utilities, leisure and hospitality, professional and business services, and manufacturing. These industries account for approximately 63.7 percent of the total jobs in the SMA. As illustrated above, service-providing industries provide more jobs than the good producing industries in the SMA.

2013 EMPLOYMENT BY INDUSTRY

2013 12011	PMA USA								
	Number E N	Percent	Number	Percent					
Industry									
Industry	Employed	Employed	Employed	Employed					
Manufacturing	2,233	14.3%	15,162,651	10.6%					
Retail Trade	1,833	11.7%	16,592,605	11.6%					
Health Care/Social Assistance	1,792	11.5%	20,080,547	14.0%					
<b>Educational Services</b>	1,768	11.3%	12,979,314	9.1%					
Construction	1,141	7.3%	8,291,595	5.8%					
Public Administration	1,002	6.4%	6,713,073	4.7%					
Accommodation/Food Services	837	5.4%	10,849,114	7.6%					
Other Services (excl Publ Adm)	660	4.2%	7,850,739	5.5%					
Agric/Forestry/Fishing/Hunting	655	4.2%	1,800,354	1.3%					
Transportation/Warehousing	596	3.8%	5,898,791	4.1%					
Finance/Insurance	481	3.1%	6,884,133	4.8%					
Prof/Scientific/Tech Services	467	3.0%	9,808,289	6.8%					
Admin/Support/Waste Mgmt Srvcs	451	2.9%	6,316,579	4.4%					
Wholesale Trade	439	2.8%	3,628,118	2.5%					
Utilities	408	2.6%	1,107,105	0.8%					
Real Estate/Rental/Leasing	322	2.1%	2,627,562	1.8%					
Arts/Entertainment/Recreation	322	2.1%	3,151,821	2.2%					
Information	106	0.7%	2,577,845	1.8%					
Mining	74	0.5%	868,282	0.6%					
Mgmt of Companies/Enterprises	42	0.3%	97,762	0.1%					
Total Employment	15,629	100.0%	143,286,279	100.0%					

Source: ESRI Demographics 2010, Novogradac & Company LLP, May 2014

The largest sector in the PMA is the manufacturing sector, followed by the retail trade, health care/social assistance, and educational services sectors. These four sectors account for 48.8 percent of employment in the PMA. It should be noted that while the health care/social assistance and educational services sectors are historically stable industries, the manufacturing and retail trade industries are at risk of job loss and closures during times of economic downturn.

# 3. Major Employers

The following table is a list of the top employers in Putnam County (SMA).

### **MAJOR EMPLOYERS**

Putnam County, GA

Industry	Number Employed
Educational Services	510
Utilities	458
Retail Trade	426
Manufacturing	420
Government	174
Retail Trade	145
Health Care/Social Assistance	137
Hospitality	90
Logging	80
Government	71
<b>Educational Services</b>	64
Manufacturing	58
Construction	36
Manufacturing	34
Construction	31
	Educational Services Utilities Retail Trade Manufacturing Government Retail Trade Health Care/Social Assistance Hospitality Logging Government Educational Services Manufacturing Construction Manufacturing

Source: Putnam Development Authority, 5/2014

The largest employers in the SMA are the Putnam County School System, Georgia Power Company, Haband Company, and Horton Industries. As illustrated above, the majority of the SMA's top employers are concentrated within the retail trade, educational services, and manufacturing industries. Lower skilled employees in these industries are likely to have incomes in line with the Subject's income restrictions. Overall, the top 15 major employers account for approximately 35 percent of total employment within the SMA.

### Expansions/Contractions

We spoke with Ms. Terry Schwindler, Economic Development Director with the Putnam County Development Authority regarding any recent business expansions in Putnam County (SMA). In addition to our interview with Ms. Schwindler, we conducted an online search to identify any additional recent business expansions in the SMA. The following table details these expansions.

PUTNAM COUNTY BUSINESS EXPANSIONS

		Announcement	Projected Completion	Number of Jobs	
Company	<b>Industry</b>	Date	Date	Added	Description
Aalto Scientific	Technology	Apr-14	N/A	80	Opening a manufacturing, production, and warehouse facility.
Vizitech	Educational Services	Dec-13	Dec-14	8	Moving office to Eatonton.
Haband Company	Retail Trade	N/A	N/A	45	Expanding distribution operations.
Gro Tech, Inc.	Manufacturing	May-14	Sep-14	5	Seasonal hiring.

 $Source: Terry\ Schwindler,\ Economic\ Development\ Director,\ Putnam\ Development\ Authority,\ 5/2014$ 

The most notable job expansion in the SMA is Aalto Scientific. Aalto Scientific will construct a 76,000-square-foot production and warehouse facility, as well as a 15,000-square-foot manufacturing facility, on a 25-acre site. The planned construction will be the first project to be located at the Rock Eagle Technology Park, a 150-acre development park located at 1100 Madison Road in Eatonton. Ms. Schwindler confirmed that Aalto Scientific is the only project currently proposed at the Rock Eagle Technology Park, which is located approximately 5.5 miles north of the Subject.

According to the Georgia Department of Labor, there has been one closure and layoff reported in the SMA from 2012 to 2014. In May of 2012, Haband, a mail order apparel company, closed one of its distribution centers in Eatonton, GA. The closure affected a total of 89 employees. According to a May 2012 article published by *The Eatonton Messenger*, the company planned on closing its plant located at 119 South Forrest Street, which is approximately 0.8 miles southwest of the Subject site, on July 13, 2012; however, the company's second location at 148 Industrial Boulevard, which is located approximately 2.5 miles south of the Subject site, will remain open.

## 4. Employment and Unemployment Trends

The following table details employment and unemployment trends for the SMA (Putnam County) from 2004 to 2014 (through March).

EMPLOYMENT & UNEMPLOYMENT TRENDS (NOT SEASONALLY ADJUSTED)

	Putnam County, GA					<u>USA</u>			
Year	Total	%	Unemployment	Change	Total	%	Unemployment	Change	
	<b>Employment</b>	Change	Rate		<b>Employment</b>	Change	Rate		
2004	9,049	-	4.4%	-	139,252,000	-	5.5%	-	
2005	9,603	6.1%	5.3%	0.9%	141,730,000	1.8%	5.1%	-0.4%	
2006	9,928	3.4%	4.5%	-0.8%	144,427,000	1.9%	4.6%	-0.5%	
2007	9,938	0.1%	4.5%	0.0%	146,047,000	1.1%	4.6%	0.0%	
2008	9,683	-2.6%	7.1%	2.6%	145,362,000	-0.5%	5.8%	1.2%	
2009	9,199	-5.0%	10.7%	3.6%	139,877,000	-3.8%	9.3%	3.5%	
2010	8,647	-6.0%	11.5%	0.8%	139,064,000	-0.6%	9.6%	0.3%	
2011	8,235	-4.8%	11.6%	0.1%	139,869,000	0.6%	8.9%	-0.7%	
2012	7,862	-4.5%	10.5%	-1.1%	142,469,000	1.9%	8.1%	-0.8%	
2013	7,846	-0.2%	9.7%	-0.8%	143,929,000	1.0%	7.0%	-1.1%	
2014 YTD Average*	7,727	-1.7%	9.2%	-1.3%	144,250,000	1.3%	7.4%	-0.7%	
Mar-2013	7,942	-	9.7%	-	142,698,000	-	7.4%	-	
Mar-2014	7,796	-1.8%	9.7%	0.0%	145,090,000	1.7%	7.4%	0.0%	

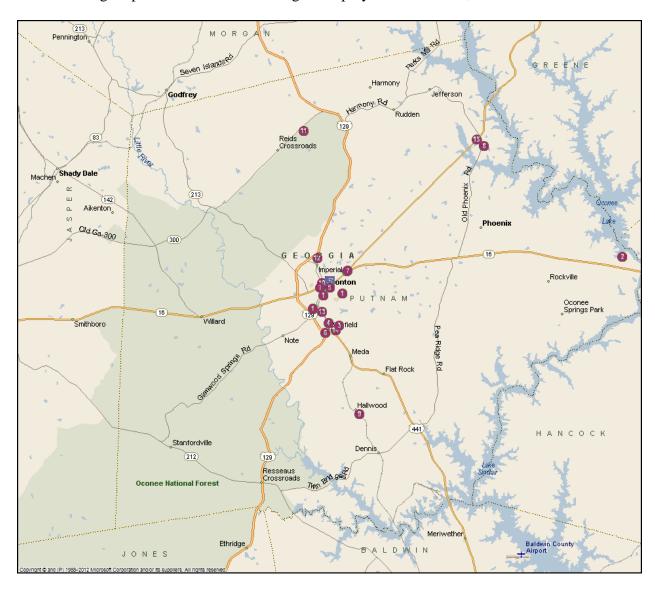
Source: U.S. Bureau of Labor Statistics May 2014

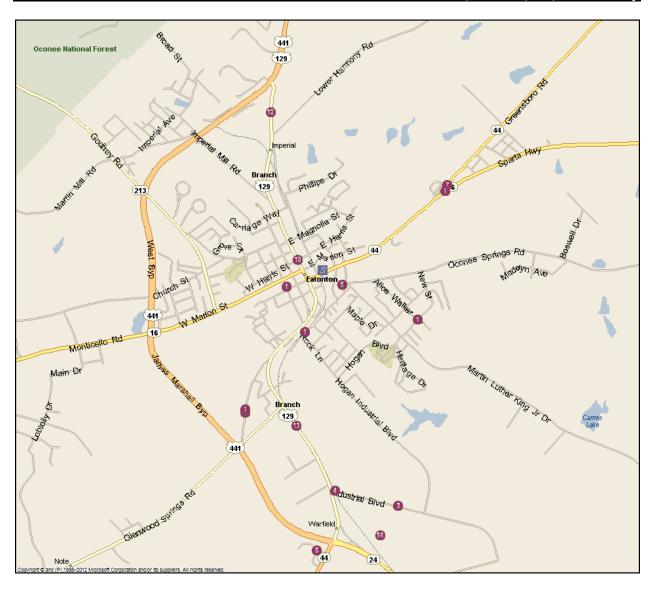
The SMA experienced fairly strong employment growth in 2005 and 2006; however, growth slowed in 2007. From 2008 to 2012, the SMA experienced significant declines in total employment, as the unemployment rate peaked in 2011, due to the most recent national recession. For the 12-month period ending on March 2014, total employment in the SMA decreased 1.8 percent, while total employment in the nation moderately increased. As of March 2014, the unemployment rate in the SMA is 9.7 percent, a rate higher than the nation's 7.4 percent unemployment rate. Overall, it appears that the SMA is still experiencing lingering effects of the most recent recession, which is primarily attributable to the SMA's reliance on the manufacturing and retail trade industries. These industries are typically volatile during economic downturns, such as the most recent recession from 2007 to 2009.

<sup>\*2014</sup> data is through Mar

# 5. Map of Site and Major Employment Concentrations

The following map and table details the largest employers in Eatonton, GA and the SMA.





### **MAJOR EMPLOYERS**

**Putnam County, GA** 

#	Employer	Industry	Number Employed
1	Putnam County School System	Educational Services	510
2	Georgia Power Company	Utilities	458
3	Haband Company	Retail Trade	426
4	Horton Industries	Manufacturing	420
5	<b>Putnam County</b>	Government	174
6	Wal-Mart	Retail Trade	145
7	Putnam General Hospital	Health Care/Social Assistance	137
8	Cuscowilla Golf Resort	Hospitality	90
9	Rayonier	Logging	80
10	City of Eatonton	Government	71
11	Rock Eagle 4-H Center	<b>Educational Services</b>	64
12	Gro Tech, Inc.	Manufacturing	58
13	Gregory Bridge Company	Construction	36
14	Universal Forest Products	Manufacturing	34
15	Hallman Wood Products	Construction	31

Source: Putnam Development Authority, 5/2014

#### Conclusion

The SMA experienced fairly strong employment growth in 2005 and 2006; however, growth slowed in 2007. From 2008 to 2012, the SMA experienced significant declines in total employment, as the unemployment rate peaked in 2011, due to the most recent national recession. For the 12-month period ending on March 2014, total employment in the SMA decreased 1.8 percent, while total employment in the nation moderately increased. As of March 2014, the unemployment rate in the SMA is 9.7 percent, a rate higher than the nation's 7.4 percent unemployment rate. Overall, it appears that the SMA is still experiencing lingering effects of the most recent recession, which is primarily attributable to the SMA's reliance on the manufacturing and retail trade industries. These industries are typically volatile during economic downturns, such as the most recent recession from 2007 to 2009. Overall, the lack of recent plant and business closures and layoffs, as well as the recently announced expansions by Aalto Scientific, indicate that the economy of the SMA will recover; however, it will continue to lag that of the nation.



The following demand analysis evaluates the potential amount of qualified households, which the Subject would have a fair chance at capturing. The structure of the analysis is based on the guidelines provided by DCA.

#### 1. INCOME RESTRICTIONS

LIHTC rents are based upon a percentage of the Area Median Gross Income ("AMI"), adjusted for household size and utilities. The Georgia Department of Community Affairs ("DCA") will estimate the relevant income levels, with annual updates. The rents are calculated assuming that the maximum net rent a household will pay is 35 percent of its household income at the appropriate AMI level.

According to DCA, household size is assumed to be 1.5 persons per bedroom for LIHTC rent calculation purposes. For example, the maximum rent for a four-person household in a two-bedroom unit is based on an assumed household size of three persons (1.5 per bedroom). However, very few senior households have more than two persons. Therefore, we have used a maximum household size of two persons in our analysis.

To assess the likely number of tenants in the market area eligible to live in the Subject, we use Census information as provided by ESRI Information Systems, to estimate the number of potential tenants who would qualify to occupy the Subject as a LIHTC project.

The maximum income levels are based upon information obtained from the Rent and Income Limits Guidelines Table as accessed from the DCA website.

### 2. AFFORDABILITY

As discussed above, the maximum income is set by DCA while the minimum is based upon the minimum income needed to support affordability. This is based upon a standard of 35 percent. Lower and moderate-income families typically spend greater than 30 percent of their income on housing. These expenditure amounts can range higher than 50 percent depending upon market area. However, the 30 to 40 percent range is generally considered a reasonable range of affordability. DCA guidelines utilize 35 percent for families and 40 percent for seniors. We will use these guidelines to set the minimum income levels for the demand analysis.

#### 3. DEMAND

The demand for the Subject will be derived from two sources: existing households and new households. These calculations are illustrated in the following tables.

### 3A. DEMAND FROM NEW HOUSEHOLDS

The number of new households entering the market is the first level of demand calculated. We have utilized 2016, the anticipated date of market entry, as the base year for the analysis. Therefore, 2013 household population estimates are inflated to 2016 by interpolation of the difference between 2013 estimates and 2018 projections. This change in households is considered the gross potential demand for the Subject property. This number is adjusted for income eligibility and renter tenure. In the following tables this calculation is identified as Step 1. This is calculated as an annual demand number. In other words, this calculates the anticipated new households in 2016. This number takes the overall growth from 2013 to 2016 and applies it to its respective income cohorts by percentage. This number does not reflect lower income households losing population, as this may be a result of simple dollar value inflation.

#### 3B. DEMAND FROM EXISTING HOUSEHOLDS

Demand for existing households is estimated by summing three sources of potential tenants. The first source (2a.) is tenants who are rent overburdened. These are households who are paying over 35 percent for family households and 40 percent for senior households of their income in housing costs. This data is interpolated using CHAS data based on appropriate income levels.

The second source (2b.) is households living in substandard housing. We will utilize this data to determine the number of current residents that are income eligible, renter tenure, overburdened and/or living in substandard housing and likely to consider the Subject. The third source (2c.) is those seniors likely to move from their own homes into rental housing. This source is only appropriate when evaluating senior properties and is determined by interviews with property managers in the PMA. It should be noted that per DCA guidelines, we have lowered demand from seniors who convert to homeownership to be at or below 2.0 percent of total demand.

In general, we will utilize this data to determine the number of current residents that are income eligible, renter tenure, overburdened and/or living in substandard housing and likely to consider the Subject.

#### 3C. SECONDARY MARKET AREA

Per the 2014 GA DCA Qualified Allocation Plan (QAP) and Market Study Manual, GA DCA does not consider demand from outside the Primary Market Area (PMA), including the Secondary Market Area (SMA). Therefore, we have not accounted for leakage from outside the PMA boundaries in our demand analysis.

#### 3D. OTHER

DCA does not consider household turnover to be a source of market demand. Therefore, we have not accounted for household turnover in our demand analysis.

### 4. NET DEMAND, CAPTURE RATES AND STABILIZATION CALCULATIONS

The following pages will outline the overall demand components added together (3(a), 3(b) and 3(c)) less the supply of competitive developments awarded and/or constructed or placed in service from 2012 to the present.

#### ADDITIONS TO SUPPLY

Additions to supply will lower the number of potential qualified households. Pursuant to our understanding of DCA guidelines, we have deducted the following units from the demand analysis.

- Comparable/competitive LIHTC and bond units (vacant or occupied) that have been funded, are under construction, or placed in service in 2012 and 2013.
- Vacancies in projects placed in service prior to 2012 that have not reached stabilized occupancy (i.e. at least 90 percent occupied).
- Comparable/competitive conventional or market rate units that are proposed, are under construction, or have entered the market from 2012 to present. As the following discussion will demonstrate, competitive market rate units are those with rent levels that are comparable to the proposed rents at the Subject.

Per GA DCA guidelines, competitive units are defined as those units that are of similar size and configuration and provide alternative housing to a similar tenant population, at rent levels comparative to those proposed for the Subject development.

Based on DCA's allocation lists, there have been no family properties proposed for the Subject's PMA. Additionally, there are no market rate properties proposed, under construction, or that have entered the market in 2012 and 2013. Thus, no units have been removed from the demand analysis.

#### PMA OCCUPANCY

Per DCA's guidelines, we have determined the average occupancy rate based on all available competitive conventional and LIHTC properties in the PMA. We have provided a combined average occupancy level for the PMA based on the total competitive units in the PMA. As previously indicated, there are no competitive LIHTC or market rate properties in the Subject's PMA.

## **Rehab Developments and PBRA**

For any properties that are rehab developments, the capture rates will be based on those units that are vacant, or whose tenants will be rent burdened or over income as listed on the Tenant Relocation Spreadsheet.

Units that are subsidized with PBRA or whose rents are more than 20 percent lower than the rent for other units of the same bedroom size in the same AMI band and comprise less than 10 percent of total units in the same AMI band will not be used in determining project demand. In addition, any units, if priced 30 percent lower than the average market rent for the bedroom type in any income segment, will be assumed to be leasable in the market and deducted from the total number of units in the project for determining capture rates.

#### **Capture Rates**

The above calculations and derived capture rates are illustrated in the following tables.

	Renter Househol	d Income Distribution	2013 to Projected Marke	et Entry August 2016	
		Sumter S	Street Station	, ,	
		I	PMA		
	20	13	Projected Mkt E	ntry August 2016	Percent
	#	%	#	%	Growth
\$0-9,999	684	19.1%	691	19.3%	1.0%
\$10,000-19,999	773	21.6%	787	22.0%	1.8%
\$20,000-29,999	740	20.7%	750	21.0%	1.4%
\$30,000-39,999	363	10.1%	342	9.5%	-6.1%
\$40,000-49,999	333	9.3%	336	9.4%	0.8%
\$50,000-59,999	126	3.5%	128	3.6%	1.5%
\$60,000-74,999	166	4.6%	156	4.4%	-5.9%
\$75,000-99,999	146	4.1%	149	4.2%	2.4%
\$100,000-124,999	96	2.7%	94	2.6%	-3.1%
\$125,000-149,999	73	2.1%	76	2.1%	3.6%
\$150,000-199,999	55	1.5%	51	1.4%	-6.9%
\$200,000+	21	0.6%	19	0.5%	-8.6%
Total	3,576	100.0%	3,580	100.0%	0.1%

Renter Household Income Distribution Projected Market Entry August 2016							
	Sumter S	treet Station					
	PMA						
			Change 2013 to				
			Prj Mrkt Entry August				
	Projected Mkt Er	ntry August 2016	2016				
	#	%	#				
\$0-9,999	691	19.3%	1				
\$10,000-19,999	787	22.0%	1				
\$20,000-29,999	750	21.0%	1				
\$30,000-39,999	342	9.5%	0				
\$40,000-49,999	336	9.4%	0				
\$50,000-59,999	128	3.6%	0				
\$60,000-74,999	156	4.4%	0				
\$75,000-99,999	149	4.2%	0				
\$100,000-124,999	94	2.6%	0				
\$125,000-149,999	76	2.1%	0				
\$150,000-199,999	51	1.4%	0				
\$200,000+	19	0.5%	0				
Total	3,580	100.0%	4				

Tenure Prj Mrkt Entry August 2016				
Renter	23.2%			
Owner	76.8%			
Total	100.0%			

Renter Household Size for Prj Mrkt Entry August 2016						
Size	Number	Percentage				
1 Person	1,144	32.0%				
2 Person	869	24.3%				
3 Person	632	17.7%				
4 Person	481	13.4%				
5+ Person	453	12.7%				
Total	3,580	100.0%				

Renter Household Size for 2000						
Size Number Percentage						
1 Person	650	27.1%				
2 Person	632	26.3%				
3 Person	428	17.8%				
4 Person	334	13.9%				
5+ Person	355	14.8%				
Total	2,400	100.0%				

## 50% AMI

Calculation of Potential Household Demand by Income Cohort by % of AMI

Percent of AMI Level			50%		
Minimum Income Limit			\$15,086	5	
Maximum Income Limit			\$27,600	) 5	
	New Renter				
	Households - Total				
	Change in				
	Households PMA				
	2013 to Prj Mrkt Entry				Renter Households
Income Category	August 2016		Income Brackets	Percent within Cohort	within Bracket
\$0-9,999	0.83	19.3%		0.0%	0
\$10,000-19,999	0.95	22.0%	4,913	3 49.1%	0
\$20,000-29,999	0.90	21.0%	7,600	76.0%	1
\$30,000-39,999	0.41	9.5%		0.0%	0
\$40,000-49,999	0.40	9.4%		0.0%	0
\$50,000-59,999	0.15	3.6%		0.0%	0
\$60,000-74,999	0.19	4.4%		0.0%	0
\$75,000-99,999	0.18	4.2%		0.0%	0
\$100,000-124,999	0.11	2.6%		0.0%	0
\$125,000-149,999	0.09	2.1%		0.0%	0
\$150,000-199,999	0.06	1.4%		0.0%	0
\$200,000+	0.02	0.5%		0.0%	0
	4	100.0%			1
Percent of renter households within limits versus t	otal number of renter households		·		26.74%

Calculation of New Renter Household Demand by Income Cohort by % of AMI

Calculation of New Renter Household Demand by I	ncome Cohort by % of AMI				
Percent of AMI Level				50%	
Minimum Income Limit			\$15,08	6	
Maximum Income Limit			\$27,60	0 \$5	
	Total Renter				
	Households PMA Prj				
	Mrkt Entry August				Households within
Income Category	2016		Income Brackets	Percent within Cohort	Bracket
\$0-9,999	691	19.3%	\$0	0%	0
\$10,000-19,999	787	22.0%	\$4,913	49%	387
\$20,000-29,999	750	21.0%	\$7,600	76%	570
\$30,000-39,999	342	9.5%	\$0	0%	0
\$40,000-49,999	336	9.4%	\$0	0%	C
\$50,000-59,999	128	3.6%	\$0	0%	C
\$60,000-74,999	156	4.4%	\$0	0%	(
\$75,000-99,999	149	4.2%	\$0	0%	(
\$100,000-124,999	94	2.6%	\$0	0%	C
\$125,000-149,999	76	2.1%	\$0	0%	(
\$150,000-199,999	51	1.4%	\$0	0%	C
\$200,000+	19	0.5%	\$0	0%	C
·	3,580	100.0%			957
Percent of renter households within limits versus to	tal number of renter households	S			26.74%

Does the Project Benefit from Rent Subsidy? (Y/N) No Type of Housing (Family vs Senior) Family Location of Subject (Rural versus Urban) Rural Percent of Income for Housing 35% 2000 Median Income \$38,168 \$43,137 2013 Median Income Change from 2013 to Prj Mrkt Entry August 2016 \$4,969 Total Percent Change 11.5% 0.8% Average Annual Change Inflation Rate 0.8% Two year adjustment 1.0000 Maximum Allowable Income \$27,600 Maximum Allowable Income Inflation Adjusted \$27,600 Maximum Number of Occupants 50% Rent Income Categories Initial Gross Rent for Smallest Unit \$440 \$440.00 Initial Gross Rent for Smallest Unit Inflation Adjusted

Persons in Household	0BR	1BR	2BR	3BR	4BR	5BR	Total
1	0%	80%	20%	0%	0%	0%	100%
2	0%	20%	80%	0%	0%	0%	100%
3	0%	0%	60%	40%	0%	0%	100%
4	0%	0%	0%	80%	20%	0%	100%
5+	0%	0%	0%	70%	30%	0%	100%

STEP 1 Please refer to text for complete explanation.		
Demand from New Renter Households 2013 to Prj Mrkt Entry Au	gust 2016	
Income Target Population		50%
New Renter Households PMA		4
Percent Income Qualified		26.7%
New Renter Income Qualified Households		1
STEP 2a. Please refer to text for complete explanation.		
Demand from Existing Households 2013		
Demand form Rent Overburdened Households		
Income Target Population		50%
Total Existing Demand		3,580
Income Qualified		26.7%
Income Qualified Renter Households		957
Percent Rent Overburdened Prj Mrkt Entry August 2016		36.0%
Rent Overburdened Households		345
STEP 2b. Please refer to text for complete explanation.		
Demand from Living in Substandard Housing		
Income Qualified Renter Households		957
Percent Living in Substandard Housing		1.4%
Households Living in Substandard Housing		13
STEP 2c. Please refer to text for complete explanation.		
Senior Households Converting from Homeownership		
Income Target Population		50%
Total Senior Homeowners		0
Rural Versus Urban	5.0%	O
Senior Demand Converting from Homeownership	3.070	0
Total Demand		
Total Demand from Existing Households		358
Adjustment Factor - Leakage from SMA	100%	0
Adjusted Demand from Existing Households	10070	358
Total New Demand		
Total Demand (New Plus Existing Households)		359
Demand from Seniors Who Convert from Homeownership		0
Percent of Total Demand From Homeonwership Conversion		0.0%
Is this Demand Over 2 percent of Total Demand?		0.0% No
is this Deniand Over 2 percent of Total Deniand?		140
By Bedroom Demand	22.00/	115
One Person	32.0%	115
Two Persons	24.3%	87
Three Persons	17.7%	63
Four Persons	13.4%	48
Five Persons	12.7%	45
Total	100.0%	359

Of one-person households in IBR units         80%         92           Of two-person households in IBR units         20%         17           Of one-person households in 2BR units         20%         23           Of two-person households in 2BR units         80%         70           Of three-person households in 3BR units         60%         38           Of four-person households in 3BR units         40%         25           Of five-person households in 3BR units         80%         39           Of five-person households in 3BR units         70%         32           Total Demand         359         359           Check         OK         OK           Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         10           2 BR         131           3 BR         10	To place Person Demand into Bedroom Type Units		
Of one-person households in 2BR units         20%         23           Of two-person households in 2BR units         80%         70           Of three-person households in 2BR units         60%         38           Of three-person households in 3BR units         40%         25           Of four-person households in 3BR units         80%         39           Of five-person households in 3BR units         70%         32           Total Demand         359         Check         OK           Total Demand by Bedroom         50%         IBR         109         2BR         131         3BR         96         131         3BR         96         109         2BR         131         3BR         96         100         2BR         131         3BR         0 <t< td=""><td>Of one-person households in 1BR units</td><td>80%</td><td>92</td></t<>	Of one-person households in 1BR units	80%	92
Of two-person households in 2BR units         80%         70           Of three-person households in 2BR units         60%         38           Of three-person households in 3BR units         40%         25           Of four-person households in 3BR units         70%         32           Total Demand         359         0K           Check         OK         0K           Total Demand by Bedroom         50%         1BR         109           2 BR         131         3BR         96           Total Demand         336         0           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%         1BR           1 BR         0         0           2 BR         0         0           3 BR         0         0           Total         0         0           Net Demand         50%         1           1 BR         109         2           2 BR         13         3           3 BR         96         0           Total         336         0           Developer's Unit Mix         50%         1           1 BR         1         1           2 BR         1	Of two-person households in 1BR units	20%	17
Of three-person households in 2BR units         60%         38           Of three-person households in 3BR units         40%         25           Of five-person households in 3BR units         80%         39           Of five-person households in 3BR units         70%         32           Total Demand         359           Check         OK           Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         109           2 BR         131           3 BR         96           Total         336           Developer's Unit Mix         50%           1 BR         1           3 BR         1           Total         1           2 BR         1           3 BR         1           Total         1	Of one-person households in 2BR units	20%	23
Of three-person households in 3BR units       40%       25         Of four-person households in 3BR units       80%       39         Of five-person households in 3BR units       70%       32         Total Demand       359         Check       OK         Total Demand by Bedroom       50%         1 BR       109         2 BR       131         3 BR       96         Total Demand       336         Additions To Supply 2013 to Prj Mrkt Entry August 2016       50%         1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       1         2 BR       1         3 BR       1         Total       1         2 BR       1         3 BR       1 <t< td=""><td>Of two-person households in 2BR units</td><td>80%</td><td>70</td></t<>	Of two-person households in 2BR units	80%	70
Of four-person households in 3BR units         80%         39           Of five-person households in 3BR units         70%         32           Total Demand         359         Check         OK           Total Demand by Bedroom         50%           1 BR         109         2 BR         131         3BR         96           Total Demand         336         4dditions To Supply 2013 to Prj Mrkt Entry August 2016         50%	Of three-person households in 2BR units	60%	38
Of five-person households in 3BR units         70%         32           Total Demand         359           Check         OK           Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         109           2 BR         131           3 BR         109           2 BR         131           3 BR         10           Developer's Unit Mix         50%           1 BR         10           2 BR         1           3 BR         1           Total         12           Capture Rate Analysis         50%           1 BR         9.2%           2 BR         0.8%           3 BR         1.0%	Of three-person households in 3BR units	40%	25
Total Demand         359           Check         OK           Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         109           2 BR         131           3 BR         96           Total         336           Developer's Unit Mix         50%           1 BR         10           2 BR         1           3 BR         1           Total         1           2 BR         1           3 BR         1           Capture Rate Analysis         50%           1 BR         9.2%           2 BR         0.8%           3 BR         1.0%	Of four-person households in 3BR units	80%	39
Check         OK           Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         10           2 BR         131           3 BR         96           Total         336           Developer's Unit Mix         50%           1 BR         10           2 BR         1           3 BR         1           Total         12           Capture Rate Analysis         50%           1 BR         9.2%           2 BR         0.8%           3 BR         1.0%	Of five-person households in 3BR units	70%	32
Total Demand by Bedroom         50%           1 BR         109           2 BR         131           3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         109           2 BR         131           3 BR         96           Total         336           Developer's Unit Mix         50%           1 BR         10           2 BR         1           3 BR         1           Total         1           2 BR         1           3 BR         1           Total         12           Capture Rate Analysis         50%           1 BR         9.2%           2 BR         0.8%           3 BR         1.0%	Total Demand		359
1 BR       109         2 BR       131         3 BR       96         Total Demand       336         Additions To Supply 2013 to Prj Mrkt Entry August 2016       50%         1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Check		OK
1 BR       109         2 BR       131         3 BR       96         Total Demand       336         Additions To Supply 2013 to Prj Mrkt Entry August 2016       50%         1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Total Demand by Bedroom		50%
2 BR       131         3 BR       96         Total Demand       336         Additions To Supply 2013 to Prj Mrkt Entry August 2016       50%         1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       1         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
3 BR         96           Total Demand         336           Additions To Supply 2013 to Prj Mrkt Entry August 2016         50%           1 BR         0           2 BR         0           3 BR         0           Total         0           Net Demand         50%           1 BR         109           2 BR         131           3 BR         96           Total         336           Developer's Unit Mix         50%           1 BR         10           2 BR         1           3 BR         1           Total         1           2 BR         1           3 BR         1           Total         12           Capture Rate Analysis         50%           1 BR         9.2%           2 BR         0.8%           3 BR         0.8%           3 BR         1.0%			
Total Demand       336         Additions To Supply 2013 to Prj Mrkt Entry August 2016       50%         1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       0         2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Additions To Supply 2013 to Pri Mrkt Entry August 2016		50%
2 BR       0         3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
3 BR       0         Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
Total       0         Net Demand       50%         1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       109         2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Net Demand		50%
2 BR       131         3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
3 BR       96         Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
Total       336         Developer's Unit Mix       50%         1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       10         2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Developer's Unit Mix		50%
2 BR       1         3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	•		
3 BR       1         Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	2 BR		
Total       12         Capture Rate Analysis       50%         1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			1
1 BR       9.2%         2 BR       0.8%         3 BR       1.0%			
1 BR       9.2%         2 BR       0.8%         3 BR       1.0%	Capture Rate Analysis		50%
2 BR 0.8% 3 BR 1.0%			
3 BR 1.0%			

# 60%AMI

Calculation of Potential Household Demand by Income Cohort by % of AMI

Percent of AMI Level			60%			
Minimum Income Limit			\$19,029	)		
Maximum Income Limit			\$33,120	) 5		
	New Renter					
	Households - Total					
	Change in					
	Households PMA					
	2013 to Prj Mrkt Entry				Renter Households	
Income Category	August 2016		Income Brackets	Percent within Cohort	within Bracket	
\$0-9,999	0.83	19.3%		0.0%	0	
\$10,000-19,999	0.95	22.0%	970	9.7%	0	
\$20,000-29,999	0.90	21.0%	9,999	100.0%	1	
\$30,000-39,999	0.41	9.5%	3,120	31.2%	0	
\$40,000-49,999	0.40	9.4%		0.0%	0	
\$50,000-59,999	0.15	3.6%		0.0%	0	
\$60,000-74,999	0.19	4.4%		0.0%	0	
\$75,000-99,999	0.18	4.2%		0.0%	0	
\$100,000-124,999	0.11	2.6%		0.0%	0	
\$125,000-149,999	0.09	2.1%		0.0%	0	
\$150,000-199,999	0.06	1.4%		0.0%	0	
\$200,000+	0.02	0.5%		0.0%	0	
	4	100.0%				
Percent of renter households within limits versus total nur	nber of renter households				26.07	

Calculation of New Renter Household Demand by Income Cohort by % of AMI

Percent of AMI Level		60%			
Minimum Income Limit			\$19,02	29	
Maximum Income Limit			\$33,12	20 \$5	
	Total Renter				
	Households PMA Prj				
	Mrkt Entry August				Households within
Income Category	2016		Income Brackets	Percent within Cohort	Bracket
\$0-9,999	691	19.3%	\$0	0%	0
\$10,000-19,999	787	22.0%	\$970	10%	76
\$20,000-29,999	750	21.0%	\$9,999	100%	750
\$30,000-39,999	342	9.5%	\$3,120	31%	107
\$40,000-49,999	336	9.4%	\$0	0%	C
\$50,000-59,999	128	3.6%	\$0	0%	C
\$60,000-74,999	156	4.4%	\$0	0%	C
\$75,000-99,999	149	4.2%	\$0	0%	C
\$100,000-124,999	94	2.6%	\$0	0%	0
\$125,000-149,999	76	2.1%	\$0	0%	0
\$150,000-199,999	51	1.4%	\$0	0%	0
\$200,000+	19	0.5%	\$0	0%	0
	3,580	100.0%			934
Percent of renter households within limits versus tot	al number of renter households				26.07%

Does the Project Benefit from Rent Subsidy? (Y/N)	No		
Type of Housing (Family vs Senior)	Family		
Location of Subject (Rural versus Urban)	Rural		
Percent of Income for Housing	35%		
2000 Median Income	\$38,168		
2013 Median Income	\$43,137		
Change from 2013 to Prj Mrkt Entry August 2016	\$4,969		
Total Percent Change	11.5%		
Average Annual Change	0.8%		
Inflation Rate	0.8%	Two year adjustment	1.0000
Maximum Allowable Income	\$33,120		
Maximum Allowable Income Inflation Adjusted	\$33,120		
Maximum Number of Occupants	5		
Rent Income Categories	60%		
Initial Gross Rent for Smallest Unit	\$555		
Initial Gross Rent for Smallest Unit Inflation Adjusted	\$555.00		

2         0%         20%         80%         0%         0%         0%         100%           3         0%         0%         60%         40%         0%         0%         100%	Persons in Household	0BR	1BR	2BR	3BR	4BR	5BR	Total
3 0% 0% 60% 40% 0% 0% 100%	1	0%	80%	20%	0%	0%	0%	100%
	2	0%	20%	80%	0%	0%	0%	100%
4 0% 0% 0% 80% 20% 0% 100%	3	0%	0%	60%	40%	0%	0%	100%
4 0/0 0/0 0/0 20/0 20/0 0/0 100/0	4	0%	0%	0%	80%	20%	0%	100%
5+ 0% 0% 0% 70% 30% 0% 100%	5+	0%	0%	0%	70%	30%	0%	100%

Demand from New Renter Households 2013 to Prj Mrkt Entry August 2016     Income Target Population
New Renter Households PMA Percent Income Qualified
Percent Income Qualified       26.1%         New Renter Income Qualified Households       1         STEP 2a. Please refer to text for complete explanation.         Demand from Existing Households 2013
New Renter Income Qualified Households  STEP 2a. Please refer to text for complete explanation.  Demand from Existing Households 2013  Demand form Rent Overburdened Households  Income Target Population  Total Existing Demand  3,580 Income Qualified  1,000 Population  Rent Overburdened Prj Mrkt Entry August 2016  Rent Overburdened Prj Mrkt Entry August 2016  Rent Overburdened Households  STEP 2b. Please refer to text for complete explanation.  Demand from Living in Substandard Housing  Income Qualified Renter Households  934  Percent Living in Substandard Housing  1,4%  Households Living in Substandard Housing  113  STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership  Income Target Population  Total Senior Homeowners  0  Rural Versus Urban  Senior Demand Converting from Homeownership  Total Demand  Total Demand  Total Demand from Existing Households  Adjusted Demand from Existing Households  10  Total Demand  Total Demand (New Plus Existing Households)  350
STEP 2a. Please refer to text for complete explanation. Demand from Existing Households 2013  Demand from Rent Overburdened Households  Total Existing Demand 3,580 Income Qualified 26,1% Income Qualified 26,1% Income Qualified 8enter Households 934 Percent Rent Overburdened Prj Mrkt Entry August 2016 36,0% Rent Overburdened Households 336  STEP 2b. Please refer to text for complete explanation. Demand from Living in Substandard Housing Income Qualified Renter Households 934 Percent Living in Substandard Housing 1,4% Households Living in Substandard Housing 13  STEP 2c. Please refer to text for complete explanation. Senior Households Converting from Homeownership Income Target Population 60% Total Senior Homeowners 0 Rural Versus Urban 5.0%  Senior Demand Converting from Homeownership 100  Total Demand Total Demand from Existing Households 349 Adjusted Demand from Existing Households 349 Adjusted Demand (New Plus Existing Households) 350
Demand from Existing Households   Demand form Rent Overburdened Households
Demand from Existing Households   Demand form Rent Overburdened Households
Demand form Rent Overburdened Households   Income Target Population   60%   Total Existing Demand   3,580   Income Qualified   26.1%   Income Qualified   26.1%   Income Qualified Renter Households   934   Percent Rent Overburdened Prj Mrkt Entry August 2016   36.0%   Rent Overburdened Households   336    STEP 2b. Please refer to text for complete explanation.   Demand from Living in Substandard Housing   1.4%   Households Living in Substandard Housing   1.4%   Households Living in Substandard Housing   1.3   STEP 2c. Please refer to text for complete explanation.   Senior Households Converting from Homeownership   Income Target Population   60%   Total Senior Homeowners   0   Rural Versus Urban   5.0%   Senior Demand Converting from Homeownership   0   Total Demand   Total Demand from Existing Households   349   Adjustment Factor - Leakage from SMA   100%   0   Adjusted Demand from Existing Households   349   Total New Demand   1   Total Demand (New Plus Existing Households)   350   Total
Income Target Population       60%         Total Existing Demand       3,580         Income Qualified       26.1%         Income Qualified Renter Households       934         Percent Rent Overburdened Prj Mrkt Entry August 2016       36.0%         Rent Overburdened Households       336         STEP 2b. Please refer to text for complete explanation.       50mm Augustified Renter Households         Demand from Living in Substandard Housing       1.4%         Households Living in Substandard Housing       13         STEP 2c. Please refer to text for complete explanation.       50mm Augustified Renter Households         Senior Households Converting from Homeownership       60%         Income Target Population       60%         Total Senior Homeowners       0         Rural Versus Urban       5.0%         Senior Demand Converting from Homeownership       0         Total Demand       349         Adjusted Demand from Existing Households       349         Adjusted Demand from Existing Households       349         Total New Demand       1         Total Demand (New Plus Existing Households)       350
Total Existing Demand 3,580 Income Qualified 26.1% Income Qualified Renter Households 934 Percent Rent Overburdened Prj Mrkt Entry August 2016 36.0% Rent Overburdened Households 336  STEP 2b. Please refer to text for complete explanation. Demand from Living in Substandard Housing Income Qualified Renter Households 934 Percent Living in Substandard Housing 1.4% Households Living in Substandard Housing 1.3  STEP 2c. Please refer to text for complete explanation. Senior Households Converting from Homeownership 1.50% Income Target Population 60% Total Senior Homeowners 0 Rural Versus Urban 5.0% Senior Demand Converting from Homeownership 0  Total Demand Total Demand from Existing Households 349 Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349 Total New Demand 1 Total Demand (New Plus Existing Households) 350
Income Qualified   26.1%   Income Qualified Renter Households   934   Percent Rent Overburdened Prj Mrkt Entry August 2016   36.0%   Rent Overburdened Households   336    STEP 2b. Please refer to text for complete explanation.  Demand from Living in Substandard Housing   1.4%   Households Living in Substandard Housing   13  STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership   160%   160%   Total Senior Homeowners   0   0   Rural Versus Urban   5.0%   5.0%   Senior Demand Converting from Homeownership   0   0    Total Demand   1   100%   0   0   Adjusted Demand from Existing Households   349   101   100%
Income Qualified Renter Households Percent Rent Overburdened Prj Mrkt Entry August 2016 Rent Overburdened Households 336  STEP 2b. Please refer to text for complete explanation. Demand from Living in Substandard Housing Income Qualified Renter Households Percent Living in Substandard Housing 1.4% Households Living in Substandard Housing 13  STEP 2c. Please refer to text for complete explanation. Senior Households Converting from Homeownership Income Target Population Total Senior Homeowners Senior Demand Converting from Homeownership  Total Demand Total Demand Total Demand from Existing Households Adjustment Factor - Leakage from SMA Adjustment Factor - Leakage from SMA 100% Adjusted Demand from Existing Households 1 Total Demand (New Plus Existing Households) 350
Percent Rent Overburdened Prj Mrkt Entry August 2016  Rent Overburdened Households  336  STEP 2b. Please refer to text for complete explanation.  Demand from Living in Substandard Housing Income Qualified Renter Households  Percent Living in Substandard Housing Income Qualified Renter Households  Percent Living in Substandard Housing Income Qualified Renter Households  Percent Living in Substandard Housing Income Turing in Substandard Housing Income Target Population Senior Households Converting from Homeownership Income Target Population Total Senior Homeowners ORUSTANDE Senior Demand Converting from Homeownership Total Demand Total Demand Total Demand From Existing Households Adjustment Factor - Leakage from SMA Adjusted Demand from Existing Households Total New Demand Total Demand Total Demand (New Plus Existing Households) 350
Rent Overburdened Households 336  STEP 2b. Please refer to text for complete explanation.  Demand from Living in Substandard Housing Income Qualified Renter Households 934 Percent Living in Substandard Housing 1.4% Households Living in Substandard Housing 13  STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership Income Target Population 60% Total Senior Homeowners 0 Rural Versus Urban 5.0% Senior Demand Converting from Homeownership 0  Total Demand Total Demand from Existing Households 349 Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349 Total New Demand 1  Total Demand (New Plus Existing Households) 350
Rent Overburdened Households 336  STEP 2b. Please refer to text for complete explanation.  Demand from Living in Substandard Housing Income Qualified Renter Households 934 Percent Living in Substandard Housing 1.4% Households Living in Substandard Housing 13  STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership Income Target Population 60% Total Senior Homeowners 0 Rural Versus Urban 5.0% Senior Demand Converting from Homeownership 0  Total Demand Total Demand from Existing Households 349 Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349 Total New Demand 1  Total Demand (New Plus Existing Households) 350
Demand from Living in Substandard Housing   1.4%
Demand from Living in Substandard Housing   1.4%
Demand from Living in Substandard Housing   1.4%
Income Qualified Renter Households       934         Percent Living in Substandard Housing       1.4%         Households Living in Substandard Housing       13         STEP 2c. Please refer to text for complete explanation.       Senior Households Converting from Homeownership         Income Target Population       60%         Total Senior Homeowners       0         Rural Versus Urban       5.0%         Senior Demand Converting from Homeownership       0         Total Demand       349         Adjustment Factor - Leakage from SMA       100%       0         Adjusted Demand from Existing Households       349         Total New Demand       1         Total Demand (New Plus Existing Households)       350
Percent Living in Substandard Housing Households Living in Substandard Housing  STEP 2c. Please refer to text for complete explanation. Senior Households Converting from Homeownership Income Target Population Total Senior Homeowners 0 Rural Versus Urban Senior Demand Converting from Homeownership  Total Demand Total Demand From Existing Households Adjustment Factor - Leakage from SMA Adjusted Demand from Existing Households Total New Demand Total Demand (New Plus Existing Households) 350
Households Living in Substandard Housing  STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership  Income Target Population  Total Senior Homeowners  Rural Versus Urban  Senior Demand Converting from Homeownership  Total Demand  Total Demand  Total Demand From Existing Households  Adjustment Factor - Leakage from SMA  Adjusted Demand from Existing Households  Total New Demand  Total Demand  Total Demand  Total New Demand  Total Demand (New Plus Existing Households)  350
STEP 2c. Please refer to text for complete explanation.  Senior Households Converting from Homeownership  Income Target Population 60%  Total Senior Homeowners 0  Rural Versus Urban 5.0%  Senior Demand Converting from Homeownership 0  Total Demand  Total Demand from Existing Households 349  Adjustment Factor - Leakage from SMA 100% 0  Adjusted Demand from Existing Households 349  Total New Demand 1  Total Demand (New Plus Existing Households) 350
Senior Households Converting from HomeownershipIncome Target Population60%Total Senior Homeowners0Rural Versus Urban5.0%Senior Demand Converting from Homeownership0Total DemandTotal Demand from Existing Households349Adjustment Factor - Leakage from SMA100%0Adjusted Demand from Existing Households349Total New Demand1Total Demand (New Plus Existing Households)350
Senior Households Converting from HomeownershipIncome Target Population60%Total Senior Homeowners0Rural Versus Urban5.0%Senior Demand Converting from Homeownership0Total DemandTotal Demand from Existing Households349Adjustment Factor - Leakage from SMA100%0Adjusted Demand from Existing Households349Total New Demand1Total Demand (New Plus Existing Households)350
Income Target Population60%Total Senior Homeowners0Rural Versus Urban5.0%Senior Demand Converting from Homeownership0Total Demand349Adjustment Factor - Leakage from SMA100%0Adjusted Demand from Existing Households349Total New Demand1Total Demand (New Plus Existing Households)350
Total Senior Homeowners Rural Versus Urban Senior Demand Converting from Homeownership  Total Demand Total Demand from Existing Households Adjustment Factor - Leakage from SMA Adjusted Demand from Existing Households Total New Demand Total New Demand Total Demand (New Plus Existing Households)  349 Total Demand (New Plus Existing Households) 350
Senior Demand Converting from Homeownership 0  Total Demand Total Demand from Existing Households 349 Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349  Total New Demand 1  Total Demand (New Plus Existing Households) 350
Total DemandTotal Demand from Existing Households349Adjustment Factor - Leakage from SMA100%0Adjusted Demand from Existing Households349Total New Demand1Total Demand (New Plus Existing Households)350
Total Demand from Existing Households Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349 Total New Demand 1 Total Demand (New Plus Existing Households) 350
Total Demand from Existing Households Adjustment Factor - Leakage from SMA 100% 0 Adjusted Demand from Existing Households 349 Total New Demand 1 Total Demand (New Plus Existing Households) 350
Adjustment Factor - Leakage from SMA Adjusted Demand from Existing Households  Total New Demand Total Demand (New Plus Existing Households)  349  Total Demand (New Plus Existing Households) 350
Adjusted Demand from Existing Households  Total New Demand  Total Demand (New Plus Existing Households)  349  1  Total Demand (New Plus Existing Households)  350
Total New Demand 1 Total Demand (New Plus Existing Households) 350
Total Demand (New Plus Existing Households)  350
Demand from Seniors Who Convert from Homeownership 0
Demand from Seniors Who Convert from Homeownership 0
1.
Percent of Total Demand From Homeonwership Conversion 0.0%
Is this Demand Over 2 percent of Total Demand?
By Bedroom Demand
One Person 32.0% 112
Two Persons 24.3% 85
211070 00
Three Persons 17.7% 62
Three Persons 17.7% 62

To place Person Demand into Bedroom Type Units		
Of one-person households in 1BR units	80%	89
Of two-person households in 1BR units	20%	17
Of one-person households in 2BR units	20%	22
Of two-person households in 2BR units	80%	68
Of three-person households in 2BR units	60%	37
Of three-person households in 3BR units	40%	25
Of four-person households in 3BR units	80%	38
Of five-person households in 3BR units	70%	31
Total Demand		350
Check		OK
Total Demand by Bedroom		60%
1 BR		106
2 BR		127
3 BR		93
Total Demand		327
Additions To Supply 2013 to Prj Mrkt Entry August 2016		60%
1 BR		0
2 BR		0
3 BR		0
Total		0
Net Demand		60%
1 BR		106
2 BR		127
3 BR		93
Total		327
Developer's Unit Mix		60%
1 BR		2
2 BR		30
3 BR		17
Total		49
		C00/
Capture Rate Analysis		60%
1 BR		1.9%
2 BR		23.5%
3 BR		18.2%
Total		15.0%

## **Overall**

Calculation of Potential Household Demand by Income Cohort by % of AMI

Percent of AMI Level	Owerall				
Minimum Income Limit			\$15,086	5	
Maximum Income Limit			\$33,120	) 5	
	New Renter				
	Households - Total				
	Change in				
	Households PMA				
	2013 to Prj Mrkt Entry				Renter Households
Income Category	August 2016		Income Brackets	Percent within Cohort	within Bracket
\$0-9,999	0.83	19.3%		0.0%	0
\$10,000-19,999	0.95	22.0%	5,086	50.9%	0
\$20,000-29,999	0.90	21.0%	9,999	100.0%	1
\$30,000-39,999	0.41	9.5%	3,120	31.2%	0
\$40,000-49,999	0.40	9.4%		0.0%	0
\$50,000-59,999	0.15	3.6%		0.0%	0
\$60,000-74,999	0.19	4.4%		0.0%	0
\$75,000-99,999	0.18	4.2%		0.0%	0
\$100,000-124,999	0.11	2.6%		0.0%	0
\$125,000-149,999	0.09	2.1%		0.0%	0
\$150,000-199,999	0.06	1.4%		0.0%	0
\$200,000+	0.02	0.5%		0.0%	0
<u> </u>	4	100.0%			
Percent of renter households within limits versus total	l number of renter households				35.139

Calculation of New Renter Household Demand by Income Cohort by % of AMI

Percent of AMI Level		Overall			
finimum Income Limit			\$15,08	66	
Maximum Income Limit			\$33,12	95 \$5	
	Total Renter				
	Households PMA Prj				
	Mrkt Entry August				Households within
Income Category	2016		Income Brackets	Percent within Cohort	Bracket
\$0-9,999	691	19.3%	\$0	0%	
\$10,000-19,999	787	22.0%	\$5,086	51%	4
\$20,000-29,999	750	21.0%	\$9,999	100%	7
\$30,000-39,999	342	9.5%	\$3,120	31%	1
\$40,000-49,999	336	9.4%	\$0	0%	
\$50,000-59,999	128	3.6%	\$0	0%	
\$60,000-74,999	156	4.4%	\$0	0%	
\$75,000-99,999	149	4.2%	\$0	0%	
\$100,000-124,999	94	2.6%	\$0	0%	
\$125,000-149,999	76	2.1%	\$0	0%	
\$150,000-199,999	51	1.4%	\$0	0%	
\$200,000+	19	0.5%	\$0	0%	
	3,580	100.0%			1,2
ercent of renter households within limits versus tot	al number of renter households				35.13

Does the Project Benefit from Rent Subsidy? (Y/N) No Type of Housing (Family vs Senior) Family Location of Subject (Rural versus Urban) Rural Percent of Income for Housing 35% 2000 Median Income \$38,168 \$43,137 2013 Median Income Change from 2013 to Prj Mrkt Entry August 2016 \$4,969 Total Percent Change 11.5% Average Annual Change 0.8% 1.0000 Inflation Rate 0.8% Two year adjustment Maximum Allowable Income \$33,120 Maximum Allowable Income Inflation Adjusted \$33,120 Maximum Number of Occupants \$5 Rent Income Categories Overall \$440 Initial Gross Rent for Smallest Unit Initial Gross Rent for Smallest Unit Inflation Adjusted \$440.00

Persons in Household	0BR	1BR	2BR	3BR	4BR	5BR	Total
1	0%	80%	20%	0%	0%	0%	100%
2	0%	20%	80%	0%	0%	0%	100%
3	0%	0%	60%	40%	0%	0%	100%
4	0%	0%	0%	80%	20%	0%	100%
5+	0%	0%	0%	70%	30%	0%	100%

STEP 1 Please refer to text for complete explanation. Demand from New Renter Households 2013 to Prj Mrkt Entry Augu	vat 2016	
Income Target Population	181 2010	Overall
New Renter Households PMA		4
Percent Income Qualified		35.1%
New Renter Income Qualified Households		2
tew renter meone Quamied Households		-
TEP 2a. Please refer to text for complete explanation.		
Demand from Existing Households 2013		
Demand form Rent Overburdened Households		
ncome Target Population		Overall
Fotal Existing Demand		3,580
ncome Qualified		35.1%
ncome Qualified Renter Households		1,258
Percent Rent Overburdened Prj Mrkt Entry August 2016		36.0%
Rent Overburdened Households		453
STEP 2b. Please refer to text for complete explanation.		
Demand from Living in Substandard Housing		
ncome Qualified Renter Households		1,258
Percent Living in Substandard Housing		1.4%
Households Living in Substandard Housing		18
STEP 2c. Please refer to text for complete explanation.		
Senior Households Converting from Homeownership		
ncome Target Population		Overall
Total Senior Homeowners		0
Rural Versus Urban	5.0%	
Senior Demand Converting from Homeownership		0
Total Demand		
Total Demand from Existing Households		470
Adjustment Factor - Leakage from SMA	100%	0
Adjusted Demand from Existing Households		470
Total New Demand		2
Cotal Demand (New Plus Existing Households)		472
		0
Demand from Seniors Who Convert from Homeownership		0
Percent of Total Demand From Homeonwership Conversion		0.0%
s this Demand Over 2 percent of Total Demand?		No
By Bedroom Demand		
One Person	32.0%	151
Two Persons	24.3%	115
Three Persons	17.7%	83
Four Persons	13.4%	63
T D	12.7%	60
Five Persons	12.770	

To place Person Demand into Bedroom Type Units		
Of one-person households in 1BR units	80%	121
Of two-person households in 1BR units	20%	23
Of one-person households in 2BR units	20%	30
Of two-person households in 2BR units	80%	92
Of three-person households in 2BR units	60%	50
Of three-person households in 3BR units	40%	33
Of four-person households in 3BR units	80%	51
Of five-person households in 3BR units	70%	42
Total Demand		472
Check		OK
Total Demand by Bedroom		Overall
1 BR		144
2 BR		172
3 BR		126
Total Demand		441
Additions To Supply 2013 to Prj Mrkt Entry August 2016		Overall
1 BR		0
2 BR		0
3 BR		0
Total		0
Net Demand		Overall
1 BR		144
2 BR		172
3 BR		126
Total		441
Developer's Unit Mix		Overall
1 BR		12
2 BR		31
3 BR		18
Total		61
Contura Poto Analysis		Overall
Capture Rate Analysis		
1 BR		8.4%
2 BR		18.0%
3 BR		14.3%
Total		13.8%

#### **Conclusions**

We have conducted such an analysis to determine a base of demand for the Subject as a tax credit property. Several factors affect the indicated capture rates and are discussed following.

- The number of households in the PMA is projected to increase 0.3 percent between 2013 and the market entry date of August 2016.
- This demand analysis does not measure the PMA's or Subject's ability to attract additional or latent demand into the market from elsewhere by offering an affordable option. We believe this to be moderate and therefore the demand analysis is somewhat conservative in its conclusions because this demand is not included.

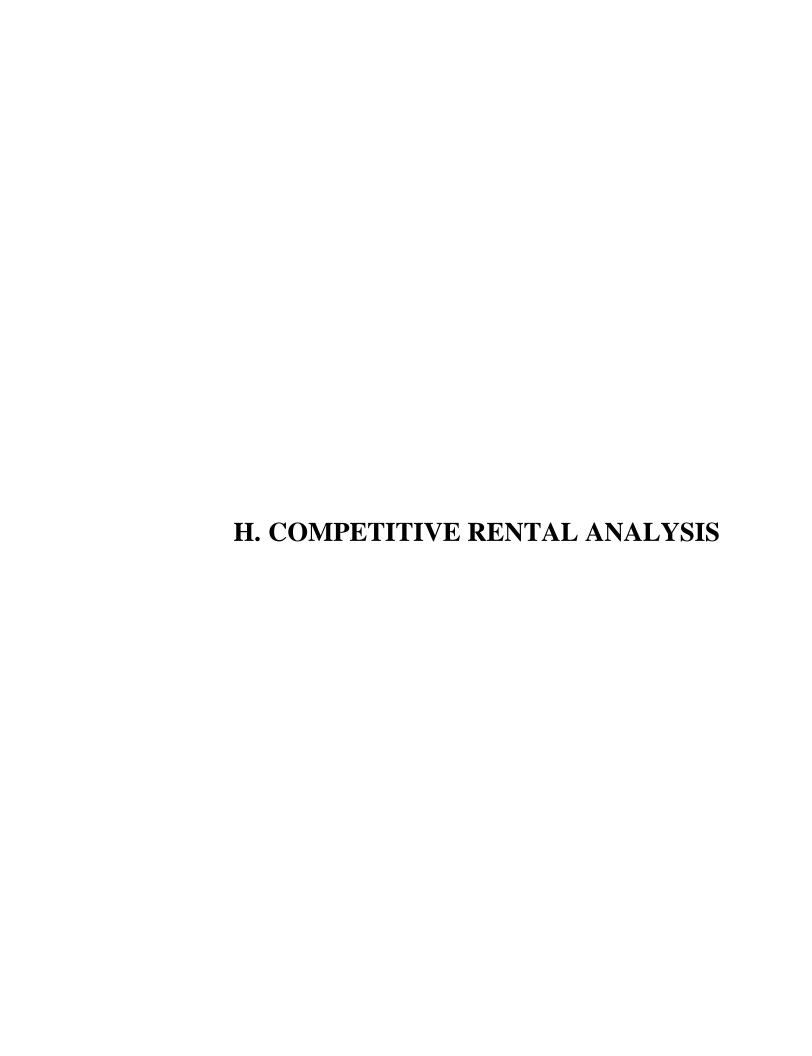
## CAPTURE RATE ANALYSIS CHART

Unit Size	Income limits	Units Proposed	Total Demand	Supply	Net Demand	Capture Rate	Absorption	Average Market Rent	Market Rents Band Min-Max	Proposed Rents
1BR at 50% AMI	\$15,806-\$20,450	10	109	0	109	9.2%	8 Months	\$556	\$438-\$728	\$349
2BR at 50% AMI	\$16,320-\$23,000	1	131	0	131	0.8%	8 Months	\$623	\$445-\$825	\$360
3BR at 50% AMI	\$19,440-\$27,600	<u>1</u>	<u>96</u>	<u>0</u>	<u>96</u>	1.0%	8 Months	<u>\$705</u>	\$510-\$1,019	<u>\$422</u>
Overall 50%	\$15,806-27,600	12	336	0	336	3.6%	8 Months	\$556-\$705	\$438-\$1,019	\$349-\$422
1BR at 60% AMI	\$19,029-\$24,540	2	106	0	106	1.9%	8 Months	\$556	\$438-\$728	\$464
2BR at 60% AMI	\$20,263-\$27,600	30	127	0	127	23.5%	8 Months	\$642	\$445-\$825	\$475
3BR at 60% AMI	\$23,211-\$33,120	<u>17</u>	<u>93</u>	<u>0</u>	<u>93</u>	18.2%	8 Months	<u>\$732</u>	\$510-\$1,019	<u>\$532</u>
Overall 60%	\$19,029-\$33,120	49	327	0	327	15.0%	8 Months	\$556-\$732	\$438-\$1,019	\$464-532
Overall 1BR	\$15,806-\$24,540	12	144	0	144	8.4%	8 Months	\$556	\$438-\$728	\$349-\$464
Overall 2BR	\$16,320-\$27,600	31	172	0	172	18.0%	8 Months	\$623	\$445-\$825	\$360-\$475
Overall 3BR	\$19,440-33,120	<u>18</u>	<u>126</u>	<u>0</u>	<u>126</u>	14.3%	8 Months	<u>\$732</u>	\$510-\$1,019	\$422-\$532
<b>Total Overall</b>	\$15,806-33,120	61	441	0	441	13.8%	8 Months	\$556-\$732	\$438-\$1,019	\$349-\$532

# **Demand and Net Demand**

	HH at 50% AMI (min to max income)	HH at 60% AMI (min to max income)	All Tax Credit Households
Demand from New Households (age and income	max meome)	max meome)	Householus
appropriate)	1	1	2
PLUS	+	+	+
Demand from Existing Renter Households -			
Substandard Housing	13	13	18
PLUS	+	+	+
Demand from Existing Renter Housholds - Rent			
Overburdened Households	345	336	453
PLUS	+	+	+
Secondary Market Demand adjustment IF ANY			
Subject to 15% Limitation	0	0	0
Sub Total	359	350	472
Demand from Existing Households - Elderly			
Homeowner Turnover (Limited to 20% where			
applicable)	0	0	0
Equals Total Demand	359	350	472
Less	=	-	-
Supply of comparable LIHTC or Market Rate housing			
units built and/or planned in the projected market	0	0	0
Equals Net Demand	359	350	472

As the analysis illustrates, the Subject's capture rates at the 50 percent AMI level will range from 0.8 to 9.2 percent, with an overall capture rate of 3.6 percent. The Subject's 60 percent AMI capture rates range from 1.9 to 23.5 percent, with an overall capture rate of 15.0 percent. The overall capture rate for the Subject's 50 and 60 percent units is 13.8 percent. Therefore, we believe there is adequate demand for the Subject. Further, the derived capture rates for the Subject are within the Georgia DCA guidelines.



# **Survey of Comparable Projects**

Comparable properties are examined on the basis of physical characteristics, i.e. building type, age/quality, level of common amenities, absorption, as well as similarity in rent. We attempted to compare the Subject to complexes from the competing market to provide a broader picture of the health and available supply in the market. Our competitive survey includes 10 "true" comparable properties containing 959 units. A detailed matrix describing the individual competitive properties as well as the proposed Subject is provided in this section. A map illustrating the location of the Subject in relation to comparable properties is also provided in this section. The properties are further profiled in the following write-ups. The property descriptions include information on vacancy, turnover, absorption, age, competition, and the general health of the rental market, when available.

The availability of LIHTC is considered adequate. Due to the lack of LIHTC properties in the PMA, we included two LIHTC comparables, Orchard Grove Apartments and Edgewood Park Apartments, which are located slightly outside the PMA in the cities of Madison and Milledgeville. All of the five LIHTC comparables are located approximately 16.3 to 51.0 miles of the Subject, which we believe is reasonable given the Subject's rural area. We have excluded three properties, Heritage Villas of Eatonton, Hillside Apartments, and Academy Village, as they operate under the Section 8 or USDA Rural Development programs and are heavily subsidized.

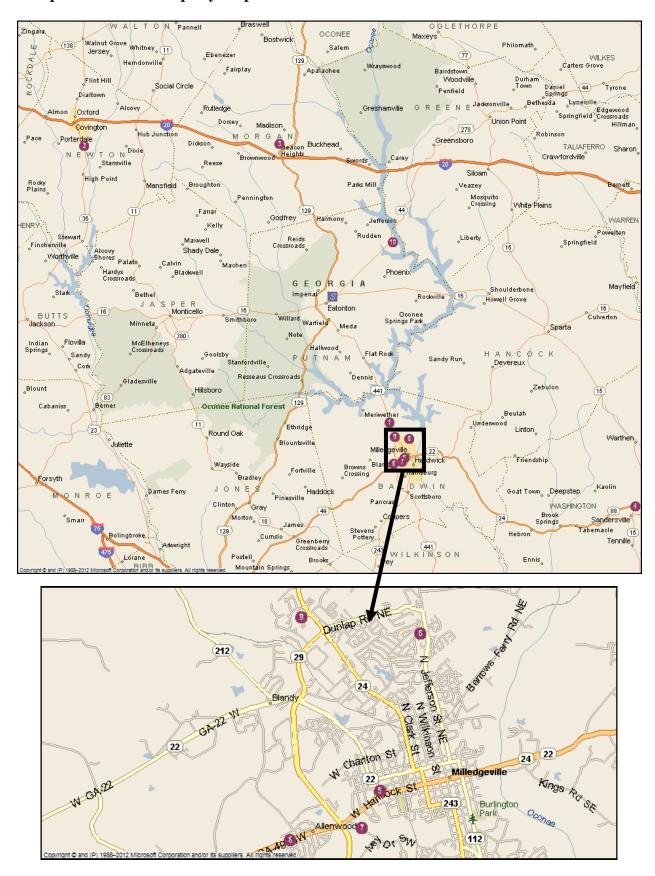
Aside from the LIHTC comparables, we have also included five market rate comparables. One market rate comparables, The Crossroads at Lake Oconee, is located within the PMA and approximately 10.0 miles from the Subject. According to management at The Crossroads at Lake Oconee and the Eatonton Housing Authority, there are no market rate comparables, aside from The Crossroads at Lake Oconee, located in the city of Eatonton. The remaining four comparables are located in the nearby city of Milledgeville and are located within 21.5 miles of the Subject. Overall, we consider the availability of market data to be good.

### **Excluded Properties**

The following table illustrates properties within the PMA that have been excluded from our analysis along with their reason for exclusion.

Name	Address	City	State	Distance from Subject	Туре	Included/ Excluded	Reason for Exclusion
Heritage Villas of Eatonton	702 W Church Street	Eatonton	GA	1.9 miles	Rural Development/RAD - Family	Excluded	RD financing, Subsidized
Hillside Apartments	155 Hillside Dr	Eatonton	GA	0.7 miles	Section 8 - Senior	Excluded	Subsidized
Academy Village Apartment	203 Hillsboro St	Monticello	GA	18.2 miles	Rural Development/RAD - Family	Excluded	RD financing, Heavily subsidized

# **Comparable Rental Property Map**



# **COMPARABLE PROPERTIES**

				Distance from
#	Property Name	City	Type	Subject (miles)
1	Edgewood Park Apartments	Milledgeville	LIHTC/HOME	16.3
2	Magnolia Heights	Covington	LIHTC/Market	37.6
3	Orchard Grove Apartments	Madison	LIHTC	21.1
4	Tori Pines	Sandersville	LIHTC	51.0
5	Waterford Place	Milledgeville	LIHTC/Market	21.9
6	Carrington Woods Apartments	Milledgeville	Market	20.0
7	Cedar Ridge Apartments	Milledgeville	Market	21.5
8	Georgetown Village Apartments	Milledgeville	Market	21.9
9	Pine Knoll Apartments	Milledgeville	Market	18.1
10	The Crossroads At Lake Oconee	Eatonton	Market	10.0

<sup>1.</sup> The following tables illustrate detailed information in a comparable framework for the Subject and the comparable properties.

#### SUMMARY MATRIX

C #	Devices	Distance	Type / Built /	Manhad (Call at las	SUMMARY MATRIX	#	0/	Donated attent	Rent	Size	Max	Wait	Units	Vacancy
Comp # Subject	Project Sumter Street Station	Distance n/a	Renovated Garden	Market / Subsidy @ 50%, @ 60%,	Units 1BR / 1BA	10	% 16.10%	Restriction @50%	(Adj.) \$349	(SF) 885	Rent?	List?	Vacant N/A	Rate N/A
	203 E Sumter St		(3 stories)	Non-Rental	1BR / 1BA	2	3.20%	@60%	\$464	885	no		N/A	N/A
	Eatonton, GA 31024 Putnam County		Proposed 2016 / n/a		2BR / 1BA 2BR / 1BA	1 30	1.60% 48.40%	@50% @60%	\$360 \$475	900 900	no no		N/A N/A	N/A N/A
	I dilain County				2BR / 1BA	1	1.60%	Non-Rental	N/A	900	n/a		N/A	N/A
					3BR / 2BA	1 17	1.60%	@50%	\$422	1,125	no		N/A	N/A
					3BR / 2BA	17	27.40%	@60%	\$532	1,125	no		N/A	N/A
						62	100%						N/A	N/A
1	Edgewood Park Apartments 2671 N Columbia Street	16.3 miles	Garden (3 stories)	@30% (HOME), @60% (HOME)	1BR / 1BA 2BR / 2BA	3 36	4.90% 59.00%	@30% @60%	\$180 \$445	650 987	n/a n/a	Yes No	0 4	0.00% 11.10%
	Milledgeville, GA 31061	lines	(5 stories) 1997 / n/a	@00% (HOME)	3BR / 2BA	22	36.10%	@60%	\$510	1,153	n/a	No	0	0.00%
	Baldwin County						-							_
2	Manually Helphy	37.6	Contra	@60%, Market	IDD / IDA	61	100%	Modern	6640	075	(-	NY.	4	6.60%
2	Magnolia Heights 10156 Magnolia Heights Circle	miles	Garden (2 stories)	@60%, Market	1BR / 1BA 1BR / 1BA	10 22	5.00% 11.00%	Market @60%	\$640 \$583	975 975	n/a yes	No No	N/A N/A	N/A N/A
	Covington, GA 30014		2001 / n/a		2BR / 2BA	41	20.50%	Market	\$740	1,150	n/a	No	N/A	N/A
	Newton County				2BR / 2BA 3BR / 2BA	103	51.50% 4.00%	@ 60% Market	\$695 \$870	1,150 1,350	no n/a	No No	N/A N/A	N/A N/A
					3BR / 2BA	16	8.00%	@60%	\$795	1,350	yes	No	N/A	N/A
						<u> </u>	<b>—</b>							
3	Orchard Grove Apartments	21.1	Garden	@50%, @60%	2BR / 2BA	200 N/A	100% N/A	@50%	\$475	1,000	no	Yes	20	10.00% N/A
,	1070 Micha Way	miles	(2 stories)	250%, 250%	2BR / 2BA	N/A	N/A	@60%	\$475	1,000	no	Yes	0	N/A
	Madison, GA 30650 Morgan County		2002 / n/a		3BR / 2BA 3BR / 2BA	N/A N/A	N/A N/A	@50% @60%	\$557 \$557	1,100 1,100	no no	Yes Yes	0	N/A N/A
	Worgan County				JBR / ZBA	IV/A	IVA	@00%	3557	1,100	lio lio	ies		IVA
						60	100%						0	0.00%
4	Tori Pines	51 miles	Various	@30%, @50%,	1BR / 1BA (Garden)	2	3.10%	@30%	\$273	932	yes	Yes	0	0.00%
	635 Ferncrest Drive Sandersville, GA 31082		(2 stories) 2006 / n/a	@60%, Non- Rental	1BR / 1BA (Garden) 2BR / 2BA (Garden)	4 5	6.20% 7.80%	@60% @50%	\$478 \$505	890 1,220	no no	Yes Yes	0	0.00%
	Washington County				2BR / 2BA (Townhouse)	3	4.70%	@30%	\$325	1,217	yes	Yes	0	0.00%
					2BR / 2BA (Townhouse) 2BR / 2BA (Townhouse)	10 14	15.60% 21.90%	@50% @60%	\$505 \$555	1,217 1,217	no no	Yes Yes	0	0.00%
					3BR / 2BA (Garden)	1	1.60%	@30%	\$402	1,342	yes	Yes	0	0.00%
					3BR / 2BA (Garden)	1	1.60%	@50%	\$599	1,342	no	Yes	0	0.00%
					3BR / 2BA (Garden) 3BR / 2BA (Townhouse)	6	9.40% 1.60%	@60% @30%	\$624 \$389	1,367 1,415	no yes	Yes Yes	0	0.00%
					3BR / 2BA (Townhouse)	8 8	12.50% 12.50%	@50%	\$599	1,439	no	Yes	0	0.00%
					3BR / 2BA (Townhouse) 3BR / 2BA (Townhouse)	1	1.60%	@60% Non-Rental	\$624 N/A	1,457 1,415	no n/a	Yes	0	0.00%
							-							
5	Waterford Place	21.9	Garden	@60%, Market	1BR / 1BA	64 18	100% 22.50%	@60%	\$438	743	no	No	0	0.00% 5.60%
5	131 N Pickens Street	miles	(2 stories)	@ 00%, Warket	1BR / 1BA	N/A	N/A	Market	\$528	743	n/a	Yes	0	N/A
	Milledgeville, GA 31061		2004 / n/a		2BR / 2BA	40	50.00%	@60%	\$526	1,011	no	No	2	5.00%
	Baldwin County				2BR / 2BA 3BR / 2BA	N/A 24	N/A 30.00%	Market @60%	\$620 \$601	1,011 1,119	n/a no	Yes No	0	N/A 0.00%
					3BR / 2BA	N/A	N/A	Market	\$689	1,119	n/a	Yes	0	N/A
6	Carrington Woods Apartments	20 miles	Various	Market	1BR / 1BA (Garden)	80 18	100% 23.70%	Market	\$460	700	n/a	No	0	3.80% 0.00%
	1980 Briarcliff Road		1980s / n/a		1BR / 1BA (Garden)	18	23.70%	Market	\$520	900	n/a	No	0	0.00%
	Milledgeville, GA 31061 Baldwin County				2BR / 1BA (Duplex) 2BR / 1BA (Garden)	8 24	10.50% 31.60%	Market Market	\$590 \$625	900 1,000	n/a n/a	No No	0	0.00% 4.20%
					3BR / 1.5BA (Townhouse)	8	10.50%	Market	\$650	1,400	n/a	No	0	0.00%
7	Cedar Ridge Apartments	21.5	Garden	Market	1BR / 1BA	76 20	100% 33.30%	Market	\$450	900	n/a	No	0	1.30% 0.00%
	141 Frank Bone Road SW Milledgeville, GA 31061	miles	(2 stories) 1984 / n/a		2BR / 2BA	40	66.70%	Market	\$550	1,100	n/a	No	3	7.50%
	Baldwin County		1704/11/4			<u> </u>	1,							<u> </u>
8	Georgetown Village Apartments	21.9	Various	Market	Studio / 1BA (Garden)	60	100% 5.90%	Market	\$425	454	n/a	Yes	0	5.00%
-	196 Highway 49 W	miles	(2 stories)		1BR / 1BA (Garden)	8	7.80%	Market	\$475	605	n/a	Yes	0	0.00%
	Milledgeville, GA 31061 Baldwin County		1975 / n/a		2BR / 1BA (Garden) 2BR / 1.5BA (Townhouse)	42 42	41.20% 41.20%	Market Market	\$462 \$549	724 964	n/a n/a	No No	N/A N/A	N/A N/A
	Baldwin County				3BR / 1BA (Garden)	4	3.90%	Market	\$585	915	n/a	No	0	0.00%
							$\vdash$							_
9	Pine Knoll Apartments	18.1	Garden	Market	1BR / 1BA	102 16	100% 14.30%	Market	\$505	800	n/a	No	7	6.90% 0.00%
9	2300 Sherry Circle	miles	(2 stories)	wanet	2BR / 1BA	6	5.40%	Market	\$540	960	n/a n/a	No No	0	0.00%
	Milledgeville, GA 31061 Baldwin County		1986 / n/a		2BR / 2BA	90	80.40%	Market	\$573	1,025	n/a	No	4	4.40%
10	The Crossroads At Lake Oconee	10 miles	Garden	Market	1BR / 1BA	112 N/A	100% N/A	Market	\$718	736	n/a	No	4 N/A	3.60% N/A
	111 Sweet Magnolia Ln		(3 stories)		1BR / 1BA	N/A	N/A	Market	\$728	736	n/a	No	N/A	N/A
	Eatonton, GA 31024 Putnam County		2002 / n/a		1BR / 1BA 2BR / 1BA	N/A N/A	N/A N/A	Market Market	\$708 \$805	736 1,011	n/a n/a	No No	N/A N/A	N/A N/A
					2BR / 1BA	N/A	N/A	Market	\$805	1,011	n/a	No	N/A	N/A
					2BR / 1BA 2BR / 2BA	N/A N/A	N/A N/A	Market Market	\$805 \$825	1,011 1,063	n/a n/a	No No	N/A N/A	N/A N/A
					2BR / 2BA	N/A	N/A	Market	\$825	1,063	n/a	No	N/A	N/A
					2BR / 2BA	N/A	N/A	Market	\$825	1,063	n/a	No	N/A	N/A
					3BR / 2BA 3BR / 2BA	N/A N/A	N/A N/A	Market Market	\$1,004 \$1,019	1,387 1,387	n/a n/a	No No	N/A N/A	N/A N/A
					3BR / 2BA	N/A	N/A	Market	\$989	1,387	n/a	No	N/A	N/A
						144	100%						10	6.90%

	RENT AND SOUARE FO	OTAGE RANI	KING All rents adjusted for utilities and	d concessions	extracted from the market.	
	Effective Rent Date:	May-14	Units Surveyed:	959	Weighted Occupancy:	94.60%
		•	Market Rate	494	Market Rate	94.90%
			Tax Credit	465	Tax Credit	94.20%
	One Bedroom One Bath		Two Bedrooms One Bath		Three Bedrooms Two Bath	
	Property	Average	Property	Average	Property	Average
RENT	The Crossroads At Lake Oconee	\$728	The Crossroads At Lake Oconee	\$805	The Crossroads At Lake Oconee	\$1,019
	The Crossroads At Lake Oconee	\$718	The Crossroads At Lake Oconee	\$805	The Crossroads At Lake Oconee	\$1,004
	The Crossroads At Lake Oconee	\$708	The Crossroads At Lake Oconee	\$805	The Crossroads At Lake Oconee	\$989
	Magnolia Heights * (M)	\$640	Magnolia Heights * (2BA M)	\$740	Magnolia Heights * (M)	\$870
	Magnolia Heights * (60%) Waterford Place * (M)	\$583 \$528	Magnolia Heights * (2BA 60%) Carrington Woods Apartments	\$695 \$625	Magnolia Heights * (60%) Waterford Place * (M)	\$795 \$689
	Carrington Woods Apartments	\$528 \$520	Waterford Place * (2BA M)	\$623 \$620	Carrington Woods Apartments (1.5BA)	\$650
	Pine Knoll Apartments	\$505	Carrington Woods Apartments	\$590	Tori Pines * (60%)	\$624
	Tori Pines * (60%)	\$478	Tori Pines * (2BA 60%)	\$555	Tori Pines * (60%)	\$624 \$624
	Georgetown Village Apartments	\$475	Cedar Ridge Apartments (2BA)	\$550	Waterford Place * (60%)	\$601
	Sumter Street Station * (60%)	\$464	Pine Knoll Apartments	\$540	Tori Pines * (50%)	\$599
	Carrington Woods Apartments	\$460	Waterford Place * (2BA 60%)	\$526	Tori Pines * (50%)	\$599
	Cedar Ridge Apartments	\$450	Tori Pines * (2BA 50%)	\$505	Georgetown Village Apartments (1BA)	\$585
	Waterford Place * (60%)	\$438	Tori Pines * (2BA 50%)	\$505	Orchard Grove Apartments * (50%)	\$557
	Sumter Street Station * (50%)	\$349	Orchard Grove Apartments * (2BA 50%)	\$475	Orchard Grove Apartments * (60%)	\$557
	Tori Pines * (30%)	\$273	Orchard Grove Apartments * (2BA 60%)	\$475	Sumter Street Station * (60%)	\$532
	Edgewood Park Apartments * (30%)	\$180	Sumter Street Station * (60%)	\$475	Edgewood Park Apartments * (60%)	\$510
			Georgetown Village Apartments	\$462	Sumter Street Station * (50%)	\$422
			Edgewood Park Apartments * (2BA 60%)	\$445	Tori Pines * (30%)	\$402
			Sumter Street Station * (50%)	\$360	Tori Pines * (30%)	\$389
			Tori Pines * (2BA 30%)	\$325		
1						
SQUARE	Magnolia Heights * (M)	975	Tori Pines * (2BA 50%)	1,220	Tori Pines * (60%)	1,457
FOOTAGE	Magnolia Heights * (60%)	975	Tori Pines * (2BA 30%)	1,217	Tori Pines * (50%)	1,439
	Tori Pines * (30%)	932	Tori Pines * (2BA 50%)	1,217	Tori Pines * (30%)	1,415
	Carrington Woods Apartments	900	Tori Pines * (2BA 60%)	1,217	Carrington Woods Apartments (1.5BA)	1,400
	Cedar Ridge Apartments	900	Magnolia Heights * (2BA M)	1,150	The Crossroads At Lake Oconee	1,387
	Tori Pines * (60%)	890	Magnolia Heights * (2BA 60%)	1,150	The Crossroads At Lake Oconee	1,387
	Sumter Street Station * (50%)	885	Cedar Ridge Apartments (2BA)	1,100	The Crossroads At Lake Oconee	1,387
_	Sumter Street Station * (60%)	885	Waterford Place * (2BA 60%)	1,011	Tori Pines * (60%)	1,367
	Pine Knoll Apartments	800	Waterford Place * (2BA M)	1,011	Magnolia Heights * (M)	1,350
	Waterford Place * (60%) Waterford Place * (M)	743 743	The Crossroads At Lake Oconee The Crossroads At Lake Oconee	1,011 1,011	Magnolia Heights * (60%) Tori Pines * (30%)	1,350 1,342
	The Crossroads At Lake Oconee	736	The Crossroads At Lake Oconee	1,011	Tori Pines * (50%)	1,342
	The Crossroads At Lake Oconee	736	Orchard Grove Apartments * (2BA 50%)	1,000	Edgewood Park Apartments * (60%)	1,153
	The Crossroads At Lake Oconee	736	Orchard Grove Apartments * (2BA 60%)	1,000	Sumter Street Station * (50%)	1,125
	Carrington Woods Apartments	700	Carrington Woods Apartments	1,000	Sumter Street Station * (60%)	1,125
	Edgewood Park Apartments * (30%)	650	Edgewood Park Apartments * (2BA 60%)	987	Waterford Place * (60%)	1,119
	Georgetown Village Apartments	605	Pine Knoll Apartments	960	Waterford Place * (M)	1,119
			Sumter Street Station * (50%)	900	Orchard Grove Apartments * (50%)	1,100
			Sumter Street Station * (60%)	900	Orchard Grove Apartments * (60%)	1,100
			Carrington Woods Apartments	900	Georgetown Village Apartments (1BA)	915
			Georgetown Village Apartments	724		
RENT PER	The Crossroads At Lake Oconee	\$0.99	The Crossroads At Lake Oconee	\$0.80	The Crossroads At Lake Oconee	\$0.73
SQUARE FOOT	The Crossroads At Lake Oconee	\$0.98	The Crossroads At Lake Oconee	\$0.80	The Crossroads At Lake Oconee	\$0.72
	The Crossroads At Lake Oconee	\$0.96	The Crossroads At Lake Oconee	\$0.80	The Crossroads At Lake Oconee	\$0.71
	Georgetown Village Apartments	\$0.79	Carrington Woods Apartments	\$0.66	Magnolia Heights * (M)	\$0.64
	Waterford Place * (M)	\$0.71	Magnolia Heights * (2BA M)	\$0.64	Georgetown Village Apartments (1BA)	\$0.64
	Carrington Woods Apartments	\$0.66	Georgetown Village Apartments	\$0.64	Waterford Place * (M)	\$0.62
	Magnolia Heights * (M)	\$0.66	Carrington Woods Apartments	\$0.62	Magnolia Heights * (60%)	\$0.59
	Pine Knoll Apartments	\$0.63	Waterford Place * (2BA M)	\$0.61	Waterford Place * (60%)	\$0.54
	Magnolia Heights * (60%)	\$0.60	Magnolia Heights * (2BA 60%)	\$0.60	Orchard Grove Apartments * (50%)	\$0.51
	Waterford Place * (60%)	\$0.59	Pine Knoll Apartments	\$0.56	Orchard Grove Apartments * (60%)	\$0.51
	Carrington Woods Apartments	\$0.58	Sumter Street Station * (60%)	\$0.53	Sumter Street Station * (60%)	\$0.47
_	Tori Pines * (60%)	\$0.54	Waterford Place * (2BA 60%)	\$0.52	Carrington Woods Apartments (1.5BA)	\$0.46
-	Sumter Street Station * (60%)	\$0.52	Cedar Ridge Apartments (2BA)	\$0.50	Tori Pines * (60%)	\$0.46
_	Cedar Ridge Apartments	\$0.50 <b>\$0.39</b>	Orchard Grove Apartments * (2BA 50%)	\$0.48	Tori Pines * (50%)	\$0.45 \$0.44
_	Sumter Street Station * (50%) Tori Pines * (30%)	\$0.39 \$0.29	Orchard Grove Apartments * (2BA 60%) Tori Pines * (2BA 60%)	\$0.48 \$0.46	Edgewood Park Apartments * (60%) Tori Pines * (60%)	\$0.44 \$0.43
	Edgewood Park Apartments * (30%)	\$0.29 \$0.28	Edgewood Park Apartments * (2BA 60%)	\$0.46 \$0.45	Tori Pines * (60%) Tori Pines * (50%)	\$0.43 \$0.42
	Eugewood Lark Apartments (50%)	90.20	Tori Pines * (2BA 50%)	\$0.43	Sumter Street Station * (50%)	\$0.42 \$0.38
			Tori Pines * (2BA 50%)	\$0.41	Tori Pines * (30%)	\$0.30
			Sumter Street Station * (50%)	\$0.41	Tori Pines * (30%)	\$0.27
i			Tori Pines * (2BA 30%)	\$0.27		• • • •

# PROPERTY PROFILE REPORT

# **Edgewood Park Apartments**

Effective Rent Date 5/13/2014

**Location** 2671 N Columbia Street

Milledgeville, GA 31061

**Baldwin County** 

**Distance** 16.3 miles

Units 61 Vacant Units 4 Vacancy Rate 6.6%

**Type** Garden (3 stories) **Year Built/Renovated** 1997 / N/A

Marketing BeganN/ALeasing BeganN/ALast Unit LeasedN/AMajor CompetitorsPine Knoll

Tenant Characteristics Majority families, most of the tenants are from

Milledgeville.

Contact Name Sherry
Phone 478.452.1806



#### **Market Information Utilities** @30% (HOME), @60% (HOME) A/C not included -- central **Program** 40% Cooking not included -- electric **Annual Turnover Rate** Units/Month Absorbed N/A Water Heat not included -- electric **HCV Tenants** 5% Heat not included -- electric **Leasing Pace** Pre-leased Other Electric not included **Annual Chg. in Rent** None Water included Concession None Sewer included **Trash Collection** included

Unit Mix (face rent)												
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (3 stories)	3	650	\$180	\$0	@30% (HOME)	Yes	0	0.0%	N/A	None
2	2	Garden (3 stories)	36	987	\$445	\$0	@60% (HOME)	No	4	11.1%	N/A	None
3	2	Garden (3 stories)	22	1,153	\$510	\$0	@60% (HOME)	No	0	0.0%	N/A	None

Unit Mix											
@30%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	@60%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent
1BR / 1BA	\$180	\$0	\$180	\$0	\$180	2BR / 2BA	\$445	\$0	\$445	\$0	\$445
						3BR / 2BA	\$510	\$0	\$510	\$0	\$510

# **Edgewood Park Apartments, continued**

Amenities

In-Unit
Blinds Carpeting

Central A/CCoat ClosetDishwasherExterior StorageCeiling FanGarbage DisposalOvenRefrigerator

Walk-In Closet

PropertyPremiumOtherClubhouse/MeetingCentral LaundryNoneNone

Off-Street Parking On-Site Management
Playground Sport Court

#### **Comments**

The property maintains a waiting list of 20 households for its one-bedroom units. The contact indicated that the vacant units will be filled soon, as units at the property are typically pre-leased. The contact stated that the above average vacancy rate is due to recent turnover, and she added that turnover at the property is generally due to job transfers and tenants purchasing homes. When asked about current market conditions, the contact replied that the market is strong.

Security

None

Services

None

## **Magnolia Heights**

Effective Rent Date 5/13/2014

**Location** 10156 Magnolia Heights Circle

Covington, GA 30014

Newton County

Distance37.6 milesUnits200Vacant Units20Vacancy Rate10.0%

Type Garden (2 stories)
Year Built/Renovated 2001 / N/A
Marketing Began N/A

Leasing Began N/A
Last Unit Leased N/A

Major CompetitorsWellington Ridge, LeafstoneTenant CharacteristicsApproximately 10 percent seniors.

Contact Name Tasha
Phone 770.786.0458



## Market Information Utilities

@60%, Market A/C not included -- central **Program Annual Turnover Rate** 24% Cooking not included -- electric not included -- gas Units/Month Absorbed N/A Water Heat **HCV Tenants** 10% Heat not included -- electric

Leasing PaceWithin two weeksOther Electricnot includedAnnual Chg. in RentNoneWaterincludedConcessionNoneSewerincludedTrash Collectionnot included

Unit M	ix (face	rent)										
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (2 stories)	10	975	\$620	\$0	Market	No	N/A	N/A	N/A	None
1	1	Garden (2 stories)	22	975	\$563	\$0	@60%	No	N/A	N/A	yes	None
2	2	Garden (2 stories)	41	1,150	\$720	\$0	Market	No	N/A	N/A	N/A	None
2	2	Garden (2 stories)	103	1,150	\$675	\$0	@60%	No	N/A	N/A	no	None
3	2	Garden (2 stories)	8	1,350	\$850	\$0	Market	No	N/A	N/A	N/A	None
3	2	Garden (2 stories)	16	1,350	\$775	\$0	@60%	No	N/A	N/A	yes	None

Unit Mix												
@60%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	
1BR / 1BA	\$563	\$0	\$563	\$20	\$583	1BR / 1BA	\$620	\$0	\$620	\$20	\$640	
2BR / 2BA	\$675	\$0	\$675	\$20	\$695	2BR / 2BA	\$720	\$0	\$720	\$20	\$740	
3BR / 2BA	\$775	\$0	\$775	\$20	\$795	3BR / 2BA	\$850	\$0	\$850	\$20	\$870	

# Magnolia Heights, continued

# Amenities

In-Unit

Balcony/Patio Blinds
Carpeting Central A/C
Coat Closet Dishwasher
Exterior Storage Garbage Disposal

Oven Refrigerator
Walk-In Closet Washer/Dryer hookup

Property

Basketball Court
Courtyard
Central Laundry
On-Site Management
Clubhouse/Meeting
Exercise Facility
Off-Street Parking
Playground

Swimming Pool

Security Services

Limited Access N
Patrol

Perimeter Fencing

None

Premium Other

Ice-maker in units

## Comments

The contact noted that the majority of the vacancies are in the market rate units. The contact stated that four of the vacancies are currently pre-leased. The contact added that the current vacancy level is typical for all times of the year.

# Magnolia Heights, continued

# Photos





## **Orchard Grove Apartments**

Effective Rent Date 5/08/2014

**Location** 1070 Micha Way

Madison, GA 30650 Morgan County

**Distance** 21.1 miles **Units** 60

Vacant Units 0 Vacancy Rate 0.0%

TypeGarden (2 stories)Year Built/Renovated2002 / N/AMarketing BeganN/A

Major Competitors None identified

Tenant Characteristics Majority families, most of the tenants are from

Madison.

Contact Name Laurie

**Phone** (706) 752-1707



#### **Utilities Market Information** A/C @50%, @60% not included -- central **Program Annual Turnover Rate** 10% Cooking not included -- electric Units/Month Absorbed N/AWater Heat not included -- electric **HCV Tenants** N/A Heat not included -- electric **Leasing Pace** Pre-leased Other Electric not included Annual Chg. in Rent None Water included Concession None Sewer included

Unit M	lix (face	rent)										
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
2	2	Garden (2 stories)	N/A	1,000	\$475	\$0	@50%	Yes	0	N/A	no	None
2	2	Garden (2 stories)	N/A	1,000	\$475	\$0	@60%	Yes	0	N/A	no	None
3	2	Garden (2 stories)	N/A	1,100	\$557	\$0	@50%	Yes	0	N/A	no	None
3	2	Garden (2 stories)	N/A	1,100	\$557	\$0	@60%	Yes	0	N/A	no	None

**Trash Collection** 

included

Unit Mi	X											
@50%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	@60%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	
2BR / 2BA	\$475	\$0	\$475	\$0	\$475	2BR / 2BA	\$475	\$0	\$475	\$0	\$475	
3BR / 2BA	\$557	\$0	\$557	\$0	\$557	3BR / 2BA	\$557	\$0	\$557	\$0	\$557	

# Orchard Grove Apartments, continued

## **Amenities**

In-Unit Security Carpeting

Central A/C Coat Closet Dishwasher Garbage Disposal Oven Refrigerator Walk-In Closet Washer/Dryer hookup

**Property** Premium Other None None

Business Center/Computer Lab Exercise Facility Central Laundry On-Site Management Playground

# Off-Street Parking

## **Comments**

The contact stated that there are 37 two-bedroom units and 23 three-bedroom units; however, she could not provide the unit breakdown by AMI level. The property accepts Housing Choice Vouchers, but the contact could not note the number of tenants who currently use them. The property maintains an extensive waiting list on all unit types; however, the contact was unable to note the length or number of households on the waiting list.

Services

# Orchard Grove Apartments, continued

# Photos









## **Tori Pines**

Effective Rent Date 5/13/2014

**Location** 635 Ferncrest Drive

Sandersville, GA 31082 Washington County

Distance51 milesUnits64Vacant Units0Vacancy Rate0.0%

**Type** Various (2 stories)

Year Built/Renovated 2006 / N/A
Marketing Began N/A
Leasing Began N/A
Last Unit Leased N/A

Major Competitors Washington Estates

Tenant Characteristics Majority families, approximately 10 percent

seniors. Most of the tenants are from

Sandersville.

**Contact Name** Phoebe **Phone** 478-240-0260



#### **Market Information Utilities** A/C @30%, @50%, @60%, Non-Rental not included -- central **Program Annual Turnover Rate** 25% Cooking not included -- electric Units/Month Absorbed N/A Water Heat not included -- electric **HCV Tenants** 3% Heat not included -- electric Pre-leased Other Electric **Leasing Pace** not included Annual Chg. in Rent Increased four to six percent Water not included Concession None Sewer not included **Trash Collection** included

# **Tori Pines, continued**

Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restricti	ion Waitir List	ig Vaca	nt Vacancy Rate	Max Ren	t? Ranş
1	1	Garden (2 stories)	2	932	\$210	\$0	@30%		0	0.0%	yes	Non
1	1	Garden (2 stories)	4	890	\$415	\$0	@60%	Yes	0	0.0%	no	Non
2	2	Garden (2 stories)	5	1,220	\$425	\$0	@50%	Yes	0	0.0%	no	Nor
2	2	Townhouse (2 stories)	3	1,217	\$245	\$0	@30%	Yes	0	0.0%	yes	Nor
2	2	Townhouse (2 stories)	10	1,217	\$425	\$0	@50%	Yes	0	0.0%	no	Noi
2	2	Townhouse (2 stories)	14	1,217	\$475	\$0	@60%	Yes	0	0.0%	no	Nor
3	2	Garden (2 stories)	1	1,342	\$303	\$0	@30%	Yes	0	0.0%	yes	Noi
3	2	Garden (2 stories)	1	1,342	\$500	\$0	@50%	Yes	0	0.0%	no	Noi
3	2	Garden (2 stories)	6	1,367	\$525	\$0	@60%	Yes	0	0.0%	no	No
3	2	Townhouse (2 stories)	1	1,415	\$290	\$0	@30%	Yes	0	0.0%	yes	No
3	2	Townhouse (2 stories)	8	1,439	\$500	\$0	@50%	Yes	0	0.0%	no	No
3	2	Townhouse (2 stories)	8	1,457	\$525	\$0	@60%	Yes	0	0.0%	no	No
3	2	Townhouse (2 stories)	1	1,415	N/A	\$0	Non-Ren	ntal N/A	0	0.0%	N/A	No
nit Mix	<b>X</b>											
0%	Face Rent		Concd. Rent		Adj. Rent			Face Rent	Conc.	Concd. Rent		Adj. Rent
R / 1BA	\$210	\$0	\$210	\$63	\$273	2BR /		\$425	\$0	\$425	\$80	\$505
2 / 2BA 2 / 2BA	\$245 \$290 - \$303	\$0 \$0	\$245 \$290 - \$303	\$80 \$99	\$325 \$389 - \$402	3BR/	2BA	\$500	\$0	\$500	\$99	\$599
0%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	Non-	Rental 1	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent
/ 1BA	\$415	\$0	\$415	\$63	\$478	3BR /		N/A	\$0	N/A	\$99	N/A
2 / 2BA	\$475	\$0	\$475	\$80	\$555							
/ 2BA	\$525	\$0	\$525	\$99	\$624							
menitie	es											
Unit						Secur	ity			Services		
cony/Patio			Blinds			None				None		
peting at Closet			Central A/C Dishwasher									
erior Storage			Ceiling Fan									
page Disposa rigerator sher/Dryer he	al		Oven Walk-In Clos	et								
perty	-					Prem	ium			Other		
siness Center ercise Facility	Computer La	b	Clubhouse/M Central Laund	-		None				None		
f-Street Parki			On-Site Mana									
enic Area	e		Playground									

### **Comments**

Recreation Areas

The property maintains a waiting list of 30 households on its one-bedroom units, 75 households on its two-bedroom units, and 98 households on its three-bedroom units. When asked about current market conditions, the contact replied that the market is strong.

## **Waterford Place**

Effective Rent Date 5/08/2014

**Location** 131 N Pickens Street

Milledgeville, GA 31061

**Baldwin County** 

Distance21.9 milesUnits80Vacant Units3Vacancy Rate3.8%

Type Garden (2 stories)
Year Built/Renovated 2004 / N/A
Marketing Began N/A
Leasing Began N/A
Last Unit Leased N/A

Major Competitors Edgewood Park, Heritage Vista

Tenant CharacteristicsMajority families.Contact NameMichellePhone(478) 453-8049



## Market Information Utilities

@60%, Market A/C not included -- central **Program Annual Turnover Rate** 33% Cooking not included -- electric Units/Month Absorbed N/A Water Heat not included -- electric **HCV Tenants** 6% Heat not included -- electric

Leasing PaceWithin two weeksOther Electricnot includedAnnual Chg. in RentSee commentsWaternot includedConcessionNoneSewernot includedTrash Collectionincluded

Unit M	ix (face	rent)										
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (2 stories)	18	743	\$375	\$0	@60%	No	1	5.6%	no	None
1	1	Garden (2 stories)	N/A	743	\$465	\$0	Market	Yes	0	N/A	N/A	None
2	2	Garden (2 stories)	40	1,011	\$446	\$0	@60%	No	2	5.0%	no	None
2	2	Garden (2 stories)	N/A	1,011	\$540	\$0	Market	Yes	0	N/A	N/A	None
3	2	Garden (2 stories)	24	1,119	\$502	\$0	@60%	No	0	0.0%	no	None
3	2	Garden (2 stories)	N/A	1,119	\$590	\$0	Market	Yes	0	N/A	N/A	None

Unit Mi	X											
@60%	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent	
1BR / 1BA	\$375	\$0	\$375	\$63	\$438	1BR / 1BA	\$465	\$0	\$465	\$63	\$528	
2BR / 2BA	\$446	\$0	\$446	\$80	\$526	2BR / 2BA	\$540	\$0	\$540	\$80	\$620	
3BR / 2BA	\$502	\$0	\$502	\$99	\$601	3BR / 2BA	\$590	\$0	\$590	\$99	\$689	

# Waterford Place, continued

## **Amenities**

In-UnitSecurityServicesBalcony/PatioBlindsNoneNone

BarconyPatro
Carpeting
Central A/C
Dishwasher
Exterior Storage
Ceiling Fan
Garbage Disposal
Oven
Refrigerator

Walk-In Closet Washer/Dryer hookup

PropertyPremiumOtherClubhouse/MeetingCentral LaundryNoneNone

Off-Street Parking On-Site Management
Picnic Area Playground

Swimming Pool

## **Comments**

The contact stated that the property maintains a waiting list on all market-rate units; however, she could not provide the number of households or the length in time of the waiting list. The rent for market-rate units has remained the same over the last 12 months. The rent for the units restricted at the 60 percent AMI level have decreased between one and three percent over the last 12 months. When asked about current market conditions, the contact replied that the market is strong.

# **Carrington Woods Apartments**

Effective Rent Date 5/08/2014

**Location** 1980 Briarcliff Road

Milledgeville, GA 31061

**Baldwin County** 

Distance20 milesUnits76Vacant Units1Vacancy Rate1.3%TypeVariousYear Built/Renovated1980s / N/AMarketing BeganN/A

Marketing BeganN/ALeasing BeganN/ALast Unit LeasedN/AMajor CompetitorsPine Knoll

Tenant Characteristics Majority families, approximately 10 percent

students and five percent seniors.

**Contact Name** Jennifer **Phone** 478.452.1918



## **Market Information**

#### A/C Market not included -- central **Program Annual Turnover Rate** 20% Cooking not included -- electric Units/Month Absorbed N/A **Water Heat** not included -- electric **HCV Tenants** 0% Heat not included -- electric Within one week Other Electric **Leasing Pace** not included

Annual Chg. in RentIncreased four to six percentWaterincludedConcessionNoneSewerincludedTrash Collectionincluded

Unit M	ix (face	rent)										
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden	18	700	\$460	\$0	Market	No	0	0.0%	N/A	None
1	1	Garden (2 stories)	18	900	\$520	\$0	Market	No	0	0.0%	N/A	None
2	1	Duplex (2 stories)	8	900	\$590	\$0	Market	No	0	0.0%	N/A	None
2	1	Garden (2 stories)	24	1,000	\$625	\$0	Market	No	1	4.2%	N/A	None
3	1.5	Townhouse (2 stories)	8	1,400	\$650	\$0	Market	No	0	0.0%	N/A	None

## **Unit Mix**

Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent
1BR / 1BA	\$460 - \$520	\$0	\$460 - \$520	\$0	\$460 - \$520
2BR / 1BA	\$590 - \$625	\$0	\$590 - \$625	\$0	\$590 - \$625
3RR / 1 5RA	\$650	\$0	\$650	\$0	\$650

# Carrington Woods Apartments, continued

Amenities

In-UnitSecurityServicesBalcony/PatioBlindsPatrolNone

Carpeting Central A/C
Coat Closet Dishwasher
Garbage Disposal Oven

Refrigerator Washer/Dryer hookup

 Property
 Premium
 Other

 Central Laundry
 Off-Street Parking
 None
 Pest Control

On-Site Management

## Comments

The property does not accept Housing Choice Vouchers. When asked about current market conditions, the contact replied that the market is strong.

## **Cedar Ridge Apartments**

Effective Rent Date 5/08/2014

**Location** 141 Frank Bone Road SW

Milledgeville, GA 31061

Baldwin County

**Distance** 21.5 miles

 Units
 60

 Vacant Units
 3

 Vacancy Rate
 5.0%

**Last Unit Leased** 

TypeGarden (2 stories)Year Built/Renovated1984 / N/AMarketing BeganN/ALeasing BeganN/A

Major Competitors None Identified

**Tenant Characteristics** Most of the tenants are from Milledgeville.

N/A

**Contact Name** Donny **Phone** 478-453-7310



#### **Utilities Market Information** Market A/C not included -- central **Program** 10% Cooking not included -- electric **Annual Turnover Rate** Units/Month Absorbed N/A **Water Heat** not included -- electric **HCV Tenants** 0% Heat not included -- electric **Leasing Pace** Within one month Other Electric not included **Annual Chg. in Rent** None Water included Concession None Sewer included

Unit Mix (face rent)												
Beds	Baths	Туре	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (2 stories)	20	900	\$450	\$0	Market	No	0	0.0%	N/A	None
2	2	Garden (2 stories)	40	1,100	\$550	\$0	Market	No	3	7.5%	N/A	None

Security

None

Trash Collection

included

Services

None

## **Unit Mix**

Market	<b>Face Rent</b>	Conc.	Concd. Rent	Util.	Adj. Rent
1BR / 1BA	\$450	\$0	\$450	\$0	\$450
2BR / 2BA	\$550	\$0	\$550	\$0	\$550

# Amenities

In-Unit	
Balcony/Patio	Blinds
Carpeting	Central A/C
Dishwasher	Ceiling Fan
Garbage Disposal	Oven
Refrigerator	Washer/Dryer
Washer/Drver hookup	

 Property
 Premium
 Other

 Off-Street Parking
 On-Site Management
 None
 None

 Swimming Pool

# Cedar Ridge Apartments, continued

# Comments

The property does not accept Housing Choice Vouchers.

## **Georgetown Village Apartments**

5/08/2014 **Effective Rent Date** 

Location 196 Highway 49 W

Milledgeville, GA 31061

**Baldwin County** 

Distance 21.9 miles Units 102 **Vacant Units** 7 6.9% **Vacancy Rate** 

Type Various (2 stories)

Year Built/Renovated 1975 / N/A N/A **Marketing Began** Leasing Began N/A **Last Unit Leased** N/A

**Major Competitors** Cedar Ridge Apartments

**Tenant Characteristics** Majority families, approximately 10 percent

seniors and 10 percent students. Most of the

tenants are from Milledgeville.

**Contact Name** Seth

478-452-4825 Phone



# **Market Information**

#### Market **Program** 22% **Annual Turnover Rate** Units/Month Absorbed N/A **HCV Tenants** 0% Other Electric

**Leasing Pace** Within two weeks

**Annual Chg. in Rent** None

Concession First month's rent \$99 on 2BR units.

A/C	not included central
Cooking	not included electric
Water Heat	not included electric
Heat	not included electric

not included

Water included Sewer included **Trash Collection** included

**Utilities** 

Unit M	Unit Mix (face rent)												
Beds	Baths	Type	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range	
0	1	Garden	6	454	\$425	\$0	Market	Yes	0	0.0%	N/A	None	
1	1	Garden	8	605	\$475	\$0	Market	Yes	0	0.0%	N/A	None	
2	1	Garden	42	724	\$495	\$33	Market	No	N/A	N/A	N/A	None	
2	1.5	Townhouse	42	964	\$590	\$41	Market	No	N/A	N/A	N/A	None	
3	1	Garden	4	915	\$625	\$40	Market	No	0	0.0%	N/A	None	

### **Unit Mix**

Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent
Studio / 1BA	\$425	\$0	\$425	\$0	\$425
1BR / 1BA	\$475	\$0	\$475	\$0	\$475
2BR / 1BA	\$495	\$33	\$462	\$0	\$462
2BR / 1.5BA	\$590	\$41	\$549	\$0	\$549
3BR / 1BA	\$625	\$40	\$585	\$0	\$585

# Georgetown Village Apartments, continued

Amenities

In-Unit Security
Balcony/Patio Blinds None

Carpeting Central A/C
Dishwasher Ceiling Fan
Garbage Disposal Oven

Refrigerator Washer/Dryer hookup

 Property
 Premium
 Other

 Central Laundry
 Off-Street Parking
 None
 None

On-Site Management

#### **Comments**

Management at the property currently maintains a waiting list of four households on studio and one-bedroom units. The contact could not provide the breakdown of vacant units; however, the contact noted that all of the vacancies are two-bedroom units and one unit is pre-leased. The contact also noted that the current occupancy level is typical for the property and that some of the recent tenant move outs were attributable to evictions. The property does not accept Housing Choice Vouchers.

Services

None

## **Pine Knoll Apartments**

5/15/2014 **Effective Rent Date** 

Location 2300 Sherry Circle

Milledgeville, GA 31061

**Baldwin County** 

Distance 18.1 miles Units 112 **Vacant Units** 4 3.6% **Vacancy Rate** 

Type Garden (2 stories) Year Built/Renovated 1986 / N/A N/A **Marketing Began** N/A Leasing Began **Last Unit Leased** N/A

Carrington Woods, Georgetown Village, **Major Competitors** 

Willowood

**Tenant Characteristics** Majority families, most from Milledgeville.

Approximately 3 percent of the tenants are from

out of state.

**Contact Name** Demetrus **Phone** 478-453-2570



included

#### **Market Information Utilities Program** Market A/C not included -- central **Annual Turnover Rate** 33% Cooking not included -- electric Units/Month Absorbed N/A Water Heat not included -- electric **HCV Tenants** 0% Heat not included -- electric Within three weeks Other Electric not included **Leasing Pace** Annual Chg. in Rent Water included Concession \$200 off first month's rent on 2BR/2BA Sewer included **Trash Collection**

Unit M	Unit Mix (face rent)											
Beds	Baths	Туре	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (2 stories)	16	800	\$505	\$0	Market	No	0	0.0%	N/A	None
2	1	Garden (2 stories)	6	960	\$540	\$0	Market	No	0	0.0%	N/A	None
2	2	Garden (2 stories)	90	1,025	\$590	\$17	Market	No	4	4.4%	N/A	None

Clift Milx												
Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent							
1BR / 1BA	\$505	\$0	\$505	\$0	\$505							
2BR / 1BA	\$540	\$0	\$540	\$0	\$540							
2BR / 2BA	\$590	\$17	\$573	\$0	\$573							

Unit Mix

# Pine Knoll Apartments, continued

Amenities

In-UnitSecurityServicesBalcony/PatioBlindsNoneNone

Carpeting Central A/C
Dishwasher Ceiling Fan
Garbage Disposal Oven

Refrigerator Washer/Dryer hookup

Property Premium Other

Central Laundry Off-Street Parking None None
On-Site Management Picnic Area

## Comments

The contact stated that the market is strong.

## The Crossroads At Lake Oconee

Effective Rent Date 5/08/2014

**Location** 111 Sweet Magnolia Ln

Eatonton, GA 31024 Putnam County

10 miles 144

Vacant Units 10 Vacancy Rate 6.9%

Distance

Units

**Type** Garden (3 stories) **Year Built/Renovated** 2002 / N/A

Marketing Began N/A
Leasing Began N/A
Last Unit Leased N/A

Major Competitors None identified

Tenant Characteristics Majority of the tenants are from Eatonton, some

are from out of the area.

Contact Name Anna

**Phone** 706-485-4886



#### **Utilities Market Information** A/C Market not included -- central **Program** 25% Cooking not included -- electric **Annual Turnover Rate** Units/Month Absorbed N/A Water Heat not included -- electric **HCV Tenants** 0% Heat not included -- electric **Leasing Pace** Within two weeks Other Electric not included **Annual Chg. in Rent** None Water not included Concession See comments Sewer not included **Trash Collection** included

Unit M	ix (face	rent)										
Beds	Baths	Туре	Units	Size (SF)	Rent	Concession (monthly)	Restriction	Waiting List	Vacant	Vacancy Rate	Max Rent?	Range
1	1	Garden (3 stories)	N/A	736	\$655	\$0	Market	No	N/A	N/A	N/A	AVG
1	1	Garden (3 stories)	N/A	736	\$665	\$0	Market	No	N/A	N/A	N/A	HIGH
1	1	Garden (3 stories)	N/A	736	\$645	\$0	Market	No	N/A	N/A	N/A	LOW
2	1	Garden (3 stories)	N/A	1,011	\$758	\$33	Market	No	N/A	N/A	N/A	AVG
2	1	Garden (3 stories)	N/A	1,011	\$770	\$45	Market	No	N/A	N/A	N/A	HIGH
2	1	Garden (3 stories)	N/A	1,011	\$745	\$20	Market	No	N/A	N/A	N/A	LOW
2	2	Garden (3 stories)	N/A	1,063	\$778	\$33	Market	No	N/A	N/A	N/A	AVG
2	2	Garden (3 stories)	N/A	1,063	\$805	\$60	Market	No	N/A	N/A	N/A	HIGH
2	2	Garden (3 stories)	N/A	1,063	\$750	\$5	Market	No	N/A	N/A	N/A	LOW
3	2	Garden (3 stories)	N/A	1,387	\$905	\$0	Market	No	N/A	N/A	N/A	AVG
3	2	Garden (3 stories)	N/A	1,387	\$920	\$0	Market	No	N/A	N/A	N/A	HIGH
3	2	Garden (3 stories)	N/A	1,387	\$890	\$0	Market	No	N/A	N/A	N/A	LOW

# The Crossroads At Lake Oconee, continued

## **Unit Mix**

Market	Face Rent	Conc.	Concd. Rent	Util.	Adj. Rent
1BR / 1BA	\$645 - \$665	\$0	\$645 - \$665	\$63	\$708 - \$728
2BR / 1BA	\$745 - \$770	\$20 - \$45	\$725	\$80	\$805
2BR / 2BA	\$750 - \$805	\$5 - \$60	\$745	\$80	\$825
3BR / 2BA	\$890 - \$920	\$0	\$890 - \$920	\$99	\$989 - \$1,019

## **Amenities**

In-Unit Balcony/Patio Blinds Central A/C Carpeting Coat Closet Dishwasher Garbage Disposal Oven Refrigerator Walk-In Closet Security

Services

None

Washer/Dryer hookup

**Property** Premium Other Off-Street Parking Central Laundry None None On-Site Management

### **Comments**

The contact noted that the price differential is due the floor and view of the unit. Management at the property does not accept Housing Choice Vouchers. Currently, management is offering a discounted rent of \$725 monthly rent for two-bedroom units with one bathroom and \$745 monthly rent for two-bedroom units with two bathrooms. The contact stated that most of the vacant units at the property are two-bedroom units. Further, the contact noted that five of the vacant units are pre-leased and that the current market condition is average. Lastly, the contact was unaware of any other market rate properties in Eatonton.

None

#### 2. The following information is provided as required by DCA:

#### **Housing Choice Vouchers**

TENANTS WITH VOUCHERS

Comparable Property	Туре	Housing Choice Voucher Tenants
Edgewood Park Apartments	LIHTC/HOME	5%
Magnolia Heights	LIHTC/Market	10%
Orchard Grove Apartments	LIHTC	N/Av
Tori Pines	LIHTC	3%
Waterford Place	LIHTC/Market	6%
Carrington Woods Apartments	Market	0%
Cedar Ridge Apartments	Market	0%
Georgetown Village Apartments	Market	0%
Pine Knoll Apartments	Market	0%
The Crossroads At Lake Oconee	Market	0%

As illustrated in the table, four LIHTC properties reported having voucher usage of three to 10 percent. Among the properties able to report voucher usage data, the average percentage of voucher tenants at the LIHTC properties is six percent, while the overall market average is approximately three percent. The local market does not appear to be dependent on voucher tenants.

## **Lease Up History**

Absorption data was not available for the comparables. Therefore, we will base our estimate of absorption on population and household trends in the region. Through 2018, the total population in the PMA is projected to increase by 444 individuals. Additionally, the number of households is projected to increase 267 households over the same period of analysis. As detailed in the demand analysis contained within this report, a significant portion of the families in the PMA will be income-eligible to reside at the Subject. Further, upon completion, the Subject will be the only LIHTC property in the PMA and thus, will face limited competition. As a result, we believe that the Subject could lease a total of eight units per month, or an absorption period of approximately eight months.

## **Phased Developments**

The Subject is not part of a phased development.

#### **Rural Areas**

The Subject is located in a rural area.

#### 3. COMPETITIVE PROJECT MAP

There are no existing or proposed LIHTC or Bond properties in the PMA.

### 4. Amenities

A detailed description of amenities included in both the Subject and the comparable properties can be found in the amenity matrix on the following page. The matrix has been color coded. Those properties that offer an amenity that the Subject does not offer are shaded in red, while those properties that do not offer an amenity that the Subject does offer are shaded in blue. Thus, the inferior properties can be identified by the blue and the superior properties can be identified by the red.

#### UNIT MATRIX REPORT

			UNI	Γ MATRIX	REPORT						
	Sumter Street Station Subject	Edgewood Park Apartments	Magnolia Heights	Orchard Grove Apartments	Tori Pines	Waterford Place	Carrington Woods Apartments	Cedar Ridge Apartments	Georgetown Village Apartments	Pine Knoll	The Crossroad At Lake Oconee
Comp #	Subject	1		3	4	3	0	/	0	9	10
Property Information											
Property Type	Garden (3 stories)	Garden (3 stories)	Garden (2 stories)	Garden (2 stories)	Various (2 stories)	Garden (2 stories)	Various	Garden (2 stories)	Various (2 stories)	Garden (2 stories)	Garden (3 stories)
Year Built / Renovated	Proposed 2016 / n/a	1997 / n/a	2001 / n/a	2002 / n/a	2006 / n/a	2004 / n/a	1980s / n/a	1984 / n/a	1975 / n/a	1986 / n/a	2002 / n/a
Market (Conv.)/Subsidy Type	@50%, @60%, Non Rental	@30% (HOME), . @60% (HOME)	@60%, Market	@50%, @60%	@30%, @50%, @60%, Non- Rental	@60%, Market	Market	Market	Market	Market	Market
Utility Adjusments											
Cooking	no	no	no	no	no	no	no	no	no	no	no
Water Heat	no	no	no	no	no	no	no	no	no	no	no
Heat	no	no	no	no	no	no	no	no	no	no	no
Other Electric	no	no	no	no	no	no	no	no	no	no	no
Water	yes	yes	yes	yes	no	no	yes	yes	yes	yes	no
Sewer	yes	yes	yes	yes	no	no	yes	yes	yes	yes	no
Trash Collection	yes	yes	no	yes	yes	yes	yes	yes	yes	yes	yes
In-Unit Amenities											
Balcony/Patio	yes	no	yes	no	yes	yes	yes	yes	yes	yes	yes
Blinds	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Carpeting	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Central A/C	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Coat Closet	yes	yes	yes	yes	yes	no	yes	no	no	no	yes
Dishwasher	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Exterior Storage	yes	yes	yes	no	yes	yes	no	no	no	no	no
Ceiling Fan	yes	yes	no	no	yes	yes	no	yes	yes	yes	no
Garbage Disposal	no	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Oven	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Refrigerator	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Walk-In Closet	yes	yes	yes	yes	yes	yes	no	no	no	no	yes
Washer/Dryer	no	no	no	no	no	no	no	yes	no	no	no
Washer/Dryer hookup	yes	no	yes	yes	yes	yes	yes	yes	yes	yes	yes
Property Amenities											
Basketball Court	no	no	yes	no	no	no	no	no	no	no	no
Business Center/Computer Lab	yes	no	no	yes	yes	no	no	no	no	no	no
Clubhouse/Meeting Room/Community Room	yes	yes	yes	no	yes	yes	no	no	no	no	no
Courtyard	no	no	yes	no	no	no	no	no	no	no	no
Exercise Facility	no	no	yes	yes	yes	no	no	no	no	no	no
Central Laundry	yes	yes	yes	yes	yes	yes	yes	no	yes	yes	yes
Off-Street Parking	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
On-Site Management	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Picnic Area	yes	no	no	no	yes	yes	no	no	no	yes	no
Playground	yes	yes	yes	yes	yes	yes	no	no	no	no	no
Recreation Areas	no	no	no	no	yes	no	no	no	no	no	no
Sport Court	no	yes	no	no	no	no	no	no	no	no	no
Swimming Pool	no	no	yes	no	no	yes	no	yes	no	no	no
Wi-Fi	yes	no	no	no	no	no	no	no	no	no	no
Services											
Committee											
Security Limited Access	no	no	Vec	no.	no	no.	no	no	no	no	no
Limited Access	no	no no	yes	no no	no no	no no		no	no	no	no
Patrol Parimeter Feneing	yes	no	yes yes	no	no	no	yes no	no	no	no	no
Perimeter Fencing Video Surveillance	yes	no	no	no	no	no	no	no	no	no	no
	J ===										
Premium Amenities											
Other Amenities			, , :								
Other	n/a		Ice-maker in units		n/a	n/a	Pest Control	n/a	n/a	n/a	n/a
	11/21	n/a	units	n/a	n/a	n/a	r est Collitol	n/a	n/a	n/a	ıl/ä

The Subject will offer blinds, carpeting, central air-conditioning, dishwashers, ceiling fans, ovens, refrigerators, and washer/dryer hookups in its units. The one-bedroom units at the Subject will also offer a coat closet. Additionally, one-bedroom units will offer a sun room and the two and three-bedroom units will offer a patio. The two-bedroom units will also offer exterior storage, while the three-bedroom units will also offer a walk-in closet. All of the comparables offer a garbage disposal and one comparable offers washer/dryer units, which are in-unit amenities that the Subject will lack. However, one LIHTC comparable, Edgewood Park Apartments, does not offer washer/dryer hookups and two LIHTC comparables lack balconies/patios. Thus, relative to the LIHTC comparables, the Subject's in-unit amenity package will be considered generally similar to slightly superior. When compared to the market rate comparables, the Subject's in-unit amenity offering will be considered slightly superior.

In terms of common area amenities and security features, the Subject will offer a clubhouse/community room, business center/computer lab, central laundry facility, on-site management, off-street parking, playground, picnic area, free Wi-Fi in the business center, and video surveillance. The total number of proposed parking spots for the Subject is 93, which equates to 1.5 parking spaces per unit. We believe that the proposed parking ratio for the Subject will be sufficient. The majority of the comparables lack a business center/computer lab, Wi-Fi, picnic area, and security features, which are amenities that the Subject will offer. Further, none of the market rate comparables offer a playground and clubhouse/community room. However, three LITHC comparables offer an exercise facility and three LIHTC and market rate comparables offer a swimming pool, which are amenities the Subject will lack. Therefore, the Subject's common area amenity package will be considered slightly inferior to generally similar to the LIHTC comparables and superior to all the market rate comparables. Additionally, its security features will be considered generally similar to Magnolia Heights and Carrington Woods Apartments and superior to the remaining comparables.

**5.** The Subject will target family households. Therefore, per DCA's guidelines, senior properties were not included.

### 6. Vacancy

The following table illustrates the vacancy rates in the market.

#### OVERALL VACANCY

	• , , ,			
Property name	Rent Structure	<b>Total Units</b>	Vacant Units	Vacancy Rate
Edgewood Park Apartments	LIHTC/HOME	61	4	6.60%
Magnolia Heights	LIHTC/Market	200	20	10.00%
Orchard Grove Apartments	LIHTC	60	0	0.00%
Tori Pines	LIHTC	64	0	0.00%
Waterford Place	LIHTC/Market	80	3	3.80%
Carrington Woods Apartments	Market	76	1	1.30%
Cedar Ridge Apartments	Market	60	3	5.00%
Georgetown Village Apartments	Market	102	7	6.90%
Pine Knoll Apartments	Market	112	4	3.60%
The Crossroads At Lake Oconee	Market	<u>144</u>	<u>10</u>	6.90%
Total		959	52	5.40%

As illustrated, vacancy rates in the market range from zero to 10.0 percent, averaging 5.4 percent. The average weighted vacancy rate among the LIHTC comparables is 4.1 percent, while the average weighted vacancy rate among the market rate comparables is 4.7 percent. Edgewood Park Apartments and Magnolia Heights, which are located outside of the Subject's PMA, reported the highest vacancy rates among the LIHTC comparables. According to management at Magnolia Heights, which offers both LIHTC and market rate units, four of the 20 vacant units are currently pre-leased and the bulk of vacancies are in its market rate units. Further, the property's current occupancy level, at 90 percent, is typical for the property. Management at Edgewood Park Apartments attributed the property's vacancies to job transfers and tenants converting to home owners. According to the contact at the comparable, units are typically pre-leased and therefore, management anticipates that the units will be occupied in a short period of time. It should be noted that the property's low number of total units skews its vacancy rate, as there are only four vacancies.

Among the market rate comparables, Georgetown Village Apartments and The Crossroads at Lake Oconee reported the highest vacancy rates at 6.9 percent. Management at The Crossroads at Lake Oconee, which is located in the Subject's PMA, noted that five of the 10 vacant units are pre-leased. Further, management at Georgetown Village Apartments, which is located approximately 21.9 miles from the Subject, noted that one of the seven vacant units is pre-leased. Management at the comparable noted that some recent tenant move outs were due to evictions; however, the contact noted that the property's current occupancy rate, at 93.1 percent, is typical for the property. Given the superior to slightly superior condition and age of the Subject, when compared to the comparables, strong weighted average vacancy rates in the market, and lack of multifamily properties in the PMA, we believe the Subject will operate with a vacancy rate of five percent or less.

### 7. Properties Under Construction and Proposed

There are no new LIHTC or market rate properties that have been proposed or under construction in the PMA.

#### 8. Rental Advantage

The following table illustrates the Subject's similarity to the comparable properties. We inform the reader that other users of this document may underwrite the LIHTC rents to a different standard than contained in this report

# Sumter Street Station, Eatonton, GA; Market Study

### **SIMILARITY MATRIX**

"	D ( )	T.	Property	T. 14 D. 4	·	Age /	TI 1. G1	Overall
#	Property Name	Type	Amenities	Unit Features	Location	Condition	Unit Size	Comparison
1	Edgewood Park Apartments	@30% (HOME), @60% (HOME)	Similar	Slightly Inferior	Similar	Slightly Inferior	Similar	-10
2	Magnolia Heights	@60%, Market	Slightly Superior	Similar	Slightly Superior	Slightly Inferior	Superior	15
3	Orchard Grove Apartments	@50%, @60%	Similar	Slightly Inferior	Slightly Superior	Slightly Inferior	Similar	-5
4	Tori Pines	@30%, @50%, @60%, Non- Rental	Similar	Similar	Slightly Inferior	Slightly Inferior	Superior	0
5	Waterford Place	@60%, Market	Similar	Similar	Similar	Slightly Inferior	Slightly Superior	0
6	Carrington Woods Apartments	Market	Inferior	Slightly Inferior	Similar	Inferior	Similar	-25
7	Cedar Ridge Apartments	Market	Inferior	Slightly Inferior	Similar	Inferior	Superior	-15
8	Georgetown Village Apartments	Market	Inferior	Slightly Inferior	Similar	Inferior	Inferior	-35
9	Pine Knoll Apartments	Market	Inferior	Slightly Inferior	Similar	Inferior	Similar	-25
10	The Crossroads At Lake Oconee	Market	Inferior	Slightly Inferior	Similar	Slightly Inferior	Slightly Superior	-15

<sup>\*</sup>Inferior=-10, slightly inferior=-5, similar=0, slightly superior=5, superior=10.

The rental rates at the LIHTC properties are compared to the Subject's proposed 50 and 60 percent AMI rents in the following table.

## LIHTC RENT COMPARISON- @50%

Property Name	County	1BR	2BR	3BR
Sumter Street Station (Subject)	Putnam	\$349	\$360	\$422
LIHTC Maximum (Net)	-	\$388	\$459	\$519
Orchard Grove Apartments	Morgan	-	\$475	\$557
			\$505	\$599
Tori Pines	Washington	-	\$505	\$599
Average (excluding Subject)	-	-	\$495	\$585

#### LIHTC RENT COMPARISON- @60%

Property Name	County	1BR	2BR	3BR
Sumter Street Station (Subject)	Putnam	\$464	\$475	\$532
LIHTC Maximum (Net)	- \$484		\$574	\$652
Magnolia Heights	Newton	\$583	\$695	\$795
Orchard Grove Apartments	Morgan	-	\$475	\$557
				\$624
Tori Pines	Washington	\$478	\$555	\$624
Edgewood Park Apartments	Baldwin	-	\$445	\$510
Waterford Place	Baldwin	\$438	\$526	\$601
Average (excluding Subject)	-	\$500	\$539	\$619

The Subject's proposed LIHTC rents are set below the maximum allowable levels at the 50 and 60 percent AMI thresholds. One of the comparable properties, Magnolia Heights, reported achieving 60 percent rents at the maximum allowable level. It should be noted that some of the comparable rents may appear to be above maximum allowable rents due to differences in utility allowances used for calculations, as well as comparables being held harmless at higher maximum allowable rents. Additionally, none of the LIHTC comparables are located in the Subject's county of Putnam, and therefore, may be subject to different maximum allowable levels.

The Subject's proposed 50 percent two and three-bedroom rents are below those reported at Orchard Grove Apartments and Tori Pines. Both of the comparables reported 100 percent occupancy rates and extensive waiting lists. Relative to the two comparables, the Subject's amenity package will be similar, its condition and age will be slightly superior, and its unit sizes will be inferior to generally similar. The Subject's location, however, will be slightly superior to Tori Pines and slightly inferior to Orchard Grove Apartments. It should be noted that neither Orchard Grove Apartments nor Tori Pines offer one-bedroom units restricted at the 50 percent AMI level. Additionally, as previously noted, there are no LIHTC properties in the Subject's PMA. Therefore, the Subject's 50 percent units will face limited competition. Overall, we believe the Subject's proposed 50 percent rents are achievable.

The Subject's proposed 60 percent units are generally near the low end of the comparable range. All of the comparables, except Magnolia Heights, reported achieving rents below the maximum allowable levels and vacancy rates of zero to 3.8 percent. According to management at Magnolia Heights, which offers both LIHTC and market rate units, four of the 20 vacant units are currently pre-leased and the bulk of vacancies are in its market rate units. The Subject, upon completion, will be considered the most similar to Waterford Place, Orchard Grove Apartments, and Tori Pines. When compared to the most similar comparables, the Subject's amenity package will be similar to slightly superior; however, its age and condition will be slightly superior. Further, the unit sizes at Waterford Place and Tori Pines will be slightly superior to superior to that of the Subject. Given the strong occupancy rates of the comparables and lack of LIHTC properties in the Subject's PMA, we believe the Subject's proposed 60 percent rents are also achievable.

#### **Analysis of "Market Rents"**

Per DCA's market study guidelines, "average market rent is to be a reflection of rents that are achieved in the market. In other words, the rents the competitive properties are currently receiving. Average market rent is not "Achievable unrestricted market rent." In an urban market with many tax credit comps, the average market rent might be the weighted average of those tax credit comps. In cases where there are few tax credit comps, but many market rate comps with similar unit designs and amenity packages, then the average market rent might be the weighted average of those market rate comps. In a small rural market there may be neither tax credit comps nor market rate comps with similar positioning as the subject. In a case like that the average market rent would be a weighted average of whatever rents were present in the market."

When comparing the Subject's rents to the average market rent, we have not included rents at lower AMI levels given that this artificially lowers the average market rent as those rents are constricted. Including rents at lower AMI levels does not reflect an accurate average rent for rents at higher income levels. For example, if the Subject offers 50 and 60 percent AMI rents and there is a distinct difference at comparable properties between rents at the two AMI levels, we have not included the 50 percent AMI rents in the average market rent for the 60 percent AMI comparison.

The overall average and the maximum and minimum adjusted rents for the market properties surveyed are illustrated in the table below in comparison with net rents for the Subject.

Sebulat confirmation to minimize the fig.					
Unit Type	Subject	Surveyed Min	Surveyed Max	Surveyed Average	Subject Rent Advantage
		@ <i>50%</i>	6 AMI		
1 BR	\$349	\$438	\$728	\$556	59%
2 BR	\$360	\$445	\$825	\$623	73%
3 BR	\$422	\$510	\$1,019	\$705	67%
		@60%	6 AMI		
1 BR	\$464	\$438	\$728	\$556	20%
2 BR	\$475	\$445	\$825	\$642	35%
3 BR	\$532	\$510	\$1,019	\$732	38%

SUBJECT COMPARISON TO MARKET RENTS

As illustrated the Subject's proposed 50 and 60 percent rents are below the surveyed average when compared to the comparables, both LIHTC and market rate. The Subject's proposed 50 percent LIHTC rents are below the surveyed minimum, while its proposed 60 percent LIHTC rents are above the surveyed minimum. We believe this is reasonable as the Subject, upon completion, will offer competitive amenities and will be slightly superior to superior in condition to the comparables. It should be noted that the highest rents in the market were reported at The Crossroads at Lake Oconee, which is located in the Subject's PMA. The market rate comparable, which was built in 2002, reported a vacancy rate of 6.9 percent; however, management reported that five of the 10 vacant units are pre-leased. The reported rents at the comparable are at least 55 percent higher than the Subject's proposed 60 percent rents. Overall, we believe that the Subject's proposed rents are achievable in the market and will offer an advantage when compared to the average rents being achieved at comparable properties.

#### 9. LIHTC Competition – DCA Funded Properties within the PMA

Based on the Georgia Department of Community Affairs' recent allocation lists, there have been no LIHTC allocations in the PMA since 2011. Additionally, there are no market rate properties proposed, under construction, or that have entered the market since 2011 in the PMA. Based on the extensive waiting lists reported at LIHTC comparables, such as Orchard Grove Apartments and Tori Pines, we believe there is sufficient demand for the Subject's affordable units. Additionally, we believe the Subject's units will have a minimal impact in the market.

#### 10. Rental Trends in the PMA

The following table is a summary of the tenure patterns of the housing stock in the PMA.

#### TENURE PATTERNS PMA

Year	Owner-Occupied Units	Percentage Owner-Occupied	Renter-Occupied Units	Percentage Renter-Occupied
2000	9,942	80.6%	2,400	19.4%
2013	11,687	76.6%	3,576	23.4%
Projected Mkt Entry August 2016	11,847	76.8%	3,580	23.2%
2018	11,947	76.9%	3,583	23.1%

Source: ESRI Demographics 2013, Novogradac & Company LLP, May 2014

In 2013, approximately 76.6 percent of households in the PMA were owner-occupied, while the remaining 23.4 percent are renter-occupied. The percentage of renter households in the PMA is below the national average of 33 percent (not shown). Through the market entry date and 2018, the percentage of renter-occupied households in the PMA is projected to decrease; however, the number of renter-occupied housing units is projected to slightly increase over the same time periods. Even though the PMA has a higher portion of owner households than the national average, the owner-occupied market still does not promote affordable housing choices for low and moderate-income people.

#### Historical Vacancy

The following table illustrates the historical vacancy at the comparable properties when available.

#### HISTORICAL VACANCY

Property Name	Rent Structure	<b>Total Units</b>	1QTR 2012	1QTR 2013	1QTR 2014	2QTR 2014
<b>Edgewood Park Apartments</b>	LIHTC/HOME	61	-	8.80%	-	6.60%
Magnolia Heights	LIHTC/Market	200	16.00%	-	4.50%	10.00%
<b>Orchard Grove Apartments</b>	LIHTC	60	-	-	-	0.00%
Tori Pines	LIHTC	64	-	-	-	0.00%
Waterford Place	LIHTC/Market	80	-	12.50%	7.50%	3.80%
<b>Carrington Woods Apartments</b>	Market	76	-	-	-	1.30%
Cedar Ridge Apartments	Market	60	-	-	-	5.00%
Georgetown Village Apartments	Market	102	-	-	-	6.90%
Pine Knoll Apartments	Market	112	-	-	-	3.60%
The Crossroads At Lake Oconee	Market	144	-	7.60%	-	6.90%

As illustrated in the table, we have limited historical occupancy information for the comparable properties. However, it appears that Magnolia Heights, Edgewood Park Apartments, Waterford

Place, and The Crossroads at Lake Oconee have demonstrated improved performance. The historical vacancy trends at these comparables suggest that the market is strengthening.

#### Change in Rental Rates

The following table illustrates rental growth in the market over the past 12 months.

#### RENT GROWTH

Comparable Property	Rent Structure	Rent Growth
Edgewood Park Apartments	LIHTC/HOME	None
Magnolia Heights	LIHTC/Market	None
Orchard Grove Apartments	LIHTC	None
Tori Pines	LIHTC	Increased four to six percent
Waterford Place	LIHTC/Market	LIHTC rents decreased one to three percent
Carrington Woods Apartments	Market	Increased four to six percent
Cedar Ridge Apartments	Market	None
Georgetown Village Apartments	Market	None
Pine Knoll Apartments	Market	None
The Crossroads At Lake Oconee	Market	None

As illustrated above, two comparables reported rent increases over the past year, which ranged from four to six percent. Waterford Place reported a decrease of between one and three percent for their LIHTC units over the past 12 months. The remaining comparables reported no rent changes over the past year.

### 11. Impact of Foreclosed, Abandoned and Vacant Structures

According to RealtyTrac, one in every 2,413 housing units in Eatonton received foreclosure filings, as of April 2014. The foreclosure rate in the city of Eatonton is generally similar to that of Putnam County, but is significantly below that of the state of Georgia and nation. The state of Georgia and nation reported foreclosure rates of one in every 1,047 housing units and one in every 1,137 housing units, respectively. Overall, it appears that the mortgage and foreclosure crisis has affected Eatonton and Putnam County less than the state and nation.

### 12. Primary Housing Void

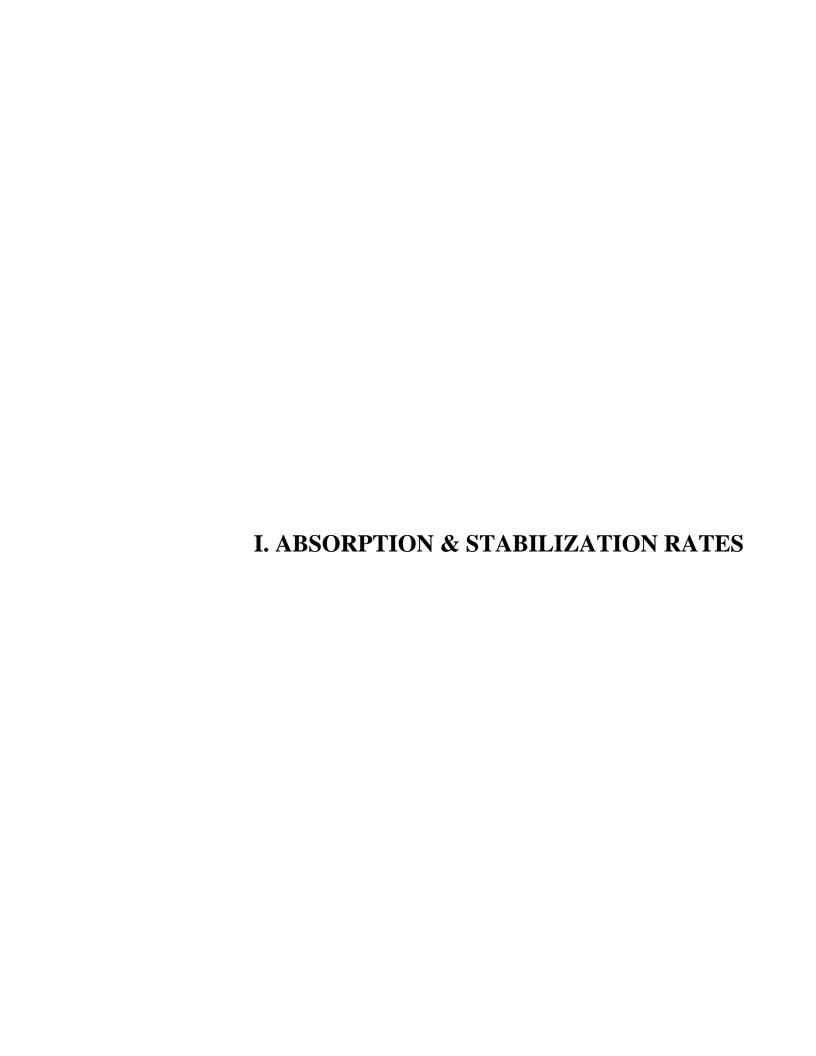
The Subject, if constructed, will be the only LIHTC property located in the PMA. Based on the overall strong occupancy rates reported at the LIHTC comparables, coupled with the extensive waiting lists at Orchard Park and Tori Pines, we believe there is strong demand in the area for affordable housing. Additionally, within the Subject's PMA, there is only one market rate comparable, The Crossroads at Lake Oconee. As previously noted, the reported rents at the comparable are at least 55 percent higher than the Subject's proposed 60 percent rents. This indicates that low-income households located in the Subject's PMA would be significantly rent-overburdened at the market rate comparable.

#### 13. Affect of Subject on Other Affordable Units in Market

Due to the lack of affordable properties in the PMA, we believe the Subject's units will have minimal impact in the market.

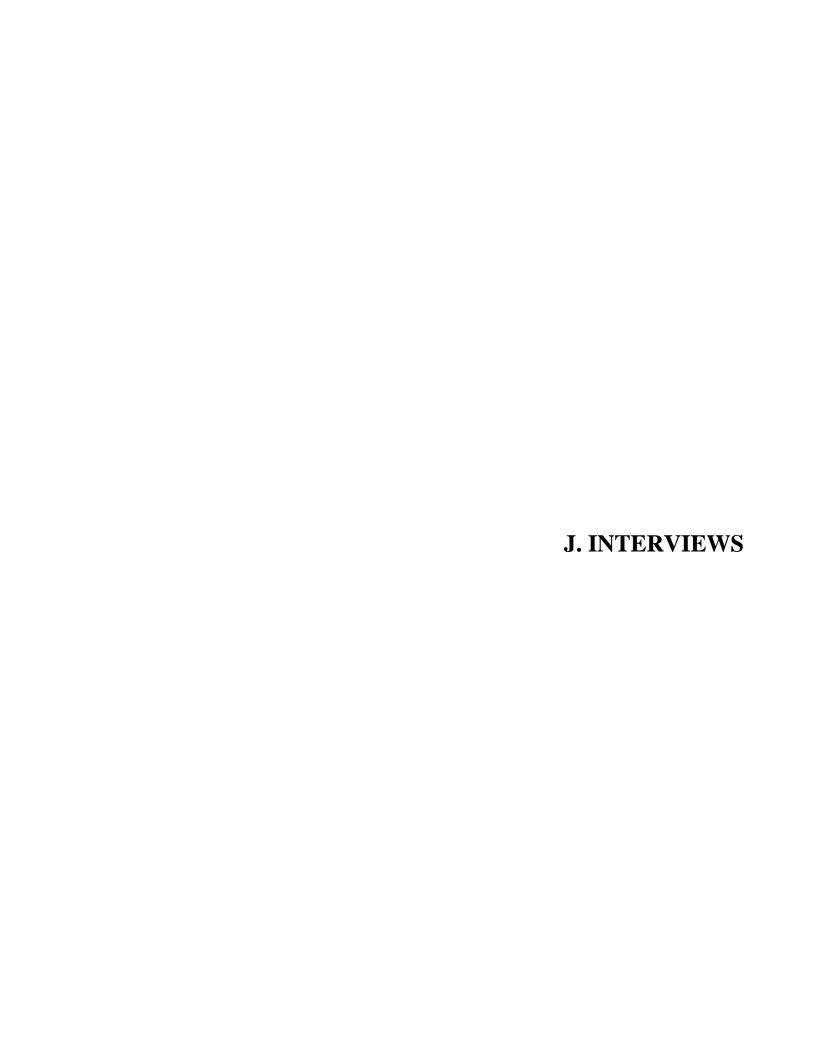
#### **Conclusions**

Based upon our market research, demographic calculations and analysis, we believe there is adequate demand for the Subject property. The Subject will be slightly superior to superior in terms of age and condition to all of the comparables. The Subject's proposed 50 percent rents are below the comparable range, while its proposed 60 percent rents are near the low end of the comparable range. It should be noted that the comparables, which are located outside the Subject's county, may be held harmless at higher maximum allowable rents. Overall, we believe there is demand for the Subject's given its lack of competition in the PMA, excellent condition, low capture rates, and competitive amenities and unit sizes.



## Stabilization/Absorption Rate

Absorption data was not available for the comparables. Therefore, we will base our estimate of absorption on population and household trends in the region. Through 2018, the total population in the PMA is projected to increase by 444 individuals. Additionally, the number of households is projected to increase 267 households over the same period of analysis. As detailed in the demand analysis contained within this report, a significant portion of the families in the PMA will be income-eligible to reside at the Subject. Further, upon completion, the Subject will be the only LIHTC property in the PMA and thus, will face limited competition. As a result, we believe that the Subject could lease a total of eight units per month, or an absorption period of approximately eight months, until stabilization of 93 percent.



## Georgia Department of Community Affairs, Eastman Regional Office

According to Ms. Sherri McCook, Regional Housing Administrator with the Georgia Department of Community Affairs Eastman Regional Office, the department currently has 42 Housing Choice Vouchers under contract in Putnam County. Ms. McCook stated that the waiting list is currently closed, there are no households on the waiting list, and the Department of Community Affairs is not issuing any new Housing Choice Vouchers currently due to budget cuts. Ms. McCook noted that she expects the waiting list to re-open shortly, but she could not provide a time frame. The current payment standard for Putnam County can be found in the following table.

#### PAYMENT STANDARDS

Studio	One-Bedroom	Two-Bedroom	Three-Bedroom
\$587	\$604	\$727	\$1,068

Source: Georgia Department of Community Affairs, 5/2014

The Subject's gross rents at 50 and 60 percent AMI are below the payment standards.

### **Planning**

We contacted the Putnam County Planning and Development Office regarding any new developments in the Subject's area that are planned, under construction or recently completed; however, at the time of this report, our attempts to reach the office were unsuccessful. Therefore, we spoke with Mr. Dan Elmore, City Administrator with the City of Eatonton, regarding recent or planned construction. With the exception of the Subject, Mr. Elmore was unable to note any new developments.

#### **Economic Development**

We contacted Ms. Terry Schwindler, Economic Development Director with the Putnam Development Authority, regarding economic trends and recent business expansions in Putnam County (SMA) and the city of Eatonton. The following table details these expansions.

PUTNAM COUNTY BUSINESS EXPANSIONS

			Projected		
		Announcement	Completion	Number of	
Company	Industry	Date	Date	Jobs Added	Description
Aalto Scientific	Technology	4/24/2014	N/A	80	Opening a manufacturing, production, and warehouse facility.
Vizitech	Educational Services	12/12/2013	12/31/2014	8	Moving office to Eatonton.
Haband Company	Retail Trade	N/A	N/A	45	Expanding distribution operations.
Gro Tech, Inc.	Manufacturing	5/1/2014	9/1/2014	5	Seasonal hiring.

Source: Terry Schwindler, Economic Development Director, Putnam Development Authority, 5/2014

The most notable job expansion in the SMA is Aalto Scientific. Aalto Scientific will construct a 76,000 square foot production and warehouse facility, as well as a 15,000 square foot manufacturing facility, and will use 25 acres. The planned construction will be the first project to locate to Rock Eagle Technology Park, a 150-acre development park located at 1100 Madison Road in Eatonton. Ms. Schwindler confirmed that Aalto Scientific is the only project currently planned to be located at the Rock Eagle Technology Park. Other notable projects include the opening of Vizitech's Eatonton office and the seasonal expansion of Gro-Tec, a supplier of lawn and garden equipment. Ms. Schwindler noted that, historically, the major drivers of the economy in the SMA and Eatonton have been the manufacturing, warehousing, and agriculture industries;

however, the SMA is looking to incorporate the life sciences and technology industries in order to provide more stabilization to the local economy.

Additional interviews can be found in the comments section of the property profiles.

K.	CONCLUS	SIONS AN	D RECON	<b>1MENDA</b> 1	TIONS

#### **CONCLUSIONS**

• Total population in the PMA increased from 1990 to 2000 and 2000 to 2013 at an annual rate of 3.5 percent and 1.3 percent, rates greater than the SMA and the nation over the same time periods. Through market entry and 2018, total population in the PMA is projected to continue to grow at 0.2 percent per annum. Over the same period of time, the number of households is projected to grow in the PMA at a rate of 0.3 percent per annum, a rate similar to the SMA, but below that of the nation.

As of 2013, approximately 54.0 percent of households in the PMA have an annual income less than \$40,000. Through 2018, a significant percentage of the renter households in the PMA is projected to earn less than \$40,000 annually and will consist primarily of two or more persons. Further, the number of renter households in the PMA, through 2018, is projected to slightly increase, although the percentage of renter households is projected to slightly decrease. Overall, the projected trends are positive indicators for the Subject's affordable units.

- The SMA experienced fairly strong employment growth in 2005 and 2006; however, growth slowed in 2007. From 2008 to 2012, the SMA experienced significant declines in total employment, as the unemployment rate peaked in 2011, due to the most recent national recession. For the 12-month period ending on March 2014, total employment in the SMA decreased 1.8 percent, while total employment in the nation moderately increased. As of March 2014, the unemployment rate in the SMA is 9.7 percent, a rate higher than the nation's 7.4 percent unemployment rate. Overall, it appears that the SMA is still experiencing lingering effects of the most recent recession, which is primarily attributable to the SMA's reliance on the manufacturing and retail trade industries. These industries are typically volatile during economic downturns, such as the most recent recession from 2007 to 2009. Overall, the lack of recent plant and business closures and layoffs, as well as the recently announced expansions by Aalto Scientific, indicate that the economy of the SMA will recover; however, it will lag that of the nation.
- The Subject's capture rates at the 50 percent AMI level will range from 0.8 to 9.2 percent, with an overall capture rate of 3.6 percent. The Subject's 60 percent AMI capture rates range from 1.9 to 23.5 percent, with an overall capture rate of 15.0 percent. The overall capture rate for the Subject's 50 and 60 percent units is 13.8 percent. Therefore, we believe there is adequate demand for the Subject. Further, the derived capture rates for the Subject are within the Georgia DCA guidelines.
- Absorption data was not available for the comparables. Therefore, we will base our estimate of absorption on population and household trends in the region. Through 2018, the total population in the PMA is projected to increase by 444 individuals. Additionally, the number of households is projected to increase 267 households over the same period of analysis. As detailed in the demand analysis contained within this report, a significant portion of the families in the PMA will be income-eligible to reside at the Subject. Further, upon completion, the Subject will be the only LIHTC property in the PMA and thus, will face limited competition. As a result, we believe that the Subject could lease a

total of eight units per month, or an absorption period of approximately eight months, until stabilization of 93 percent.

• Vacancy rates in the market range from zero to 10.0 percent, averaging 5.4 percent. The average weighted vacancy rate among the LIHTC comparables is 4.1 percent, while the average weighted vacancy rate among the market rate comparables is 4.7 percent. Edgewood Park Apartments and Magnolia Heights, which are located outside of the Subject's PMA, reported the highest vacancy rates among the LIHTC comparables. According to management at Magnolia Heights, which offers both LIHTC and market rate units, four of the 20 vacant units are currently pre-leased and the bulk of vacancies are in its market rate units. Further, the property's current occupancy level, at 90 percent, is typical for the property. Management at Edgewood Park Apartments attributed the property's vacancies to job transfers and tenants converting to home owners. According to the contact at the comparable, units are typically pre-leased and therefore, management anticipates that the units will be occupied in a short period of time. It should be noted that the property's low number of total units skews its vacancy rate, as there are only four vacancies.

Among the market rate comparables, Georgetown Village Apartments and The Crossroads at Lake Oconee reported the highest vacancy rates at 6.9 percent. Management at The Crossroads at Lake Oconee, which is located in the Subject's PMA, noted that five of the 10 vacant units are pre-leased. Further, management at Georgetown Village Apartments, which is located approximately 21.9 miles from the Subject, noted that one of the seven vacant units is pre-leased. Management at the comparable noted that some recent tenant move outs were due to evictions; however, the contact noted that the property's current occupancy rate, at 93.1 percent, is typical for the property. Given the superior to slightly superior condition and age of the Subject, when compared to the comparables, strong weighted average vacancy rates in the market, and lack of multifamily properties in the PMA, we believe the Subject will operate with a vacancy rate of five percent or less.

• Based upon our market research, demographic calculations and analysis, we believe there is adequate demand for the Subject property. The Subject will be slightly superior to superior in terms of age and condition to all of the comparables. The Subject's proposed 50 percent rents are below the comparable range, while its proposed 60 percent rents are near the low end of the comparable range. It should be noted that the comparables, which are located outside the Subject's county, may be held harmless at higher maximum allowable rents. Overall, we believe there is demand for the Subject's given its lack of competition in the PMA, excellent condition, low capture rates, and competitive amenities and unit sizes.

#### Recommendations

We recommend the Subject as proposed.

L.	SIGNED	STATEM	ENT RE	QUIREM	ENTS

I affirm that I (or one of the persons signing below) have made a physical inspection of the market area and the subject property and that information has been used in the full study of the need and demand for the proposed units. To the best of my knowledge, the market can support the project as shown in the study. I understand that any misrepresentation of this statement may result in the denial of further participation in DCA's rental housing programs. I also affirm that I have no interest in the project or relationship with the ownership entity and my compensation is not contingent on this project being funded.

H. Blair Kincer, MAI, CRE

ABLIK-

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Partner

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Murad Karimi

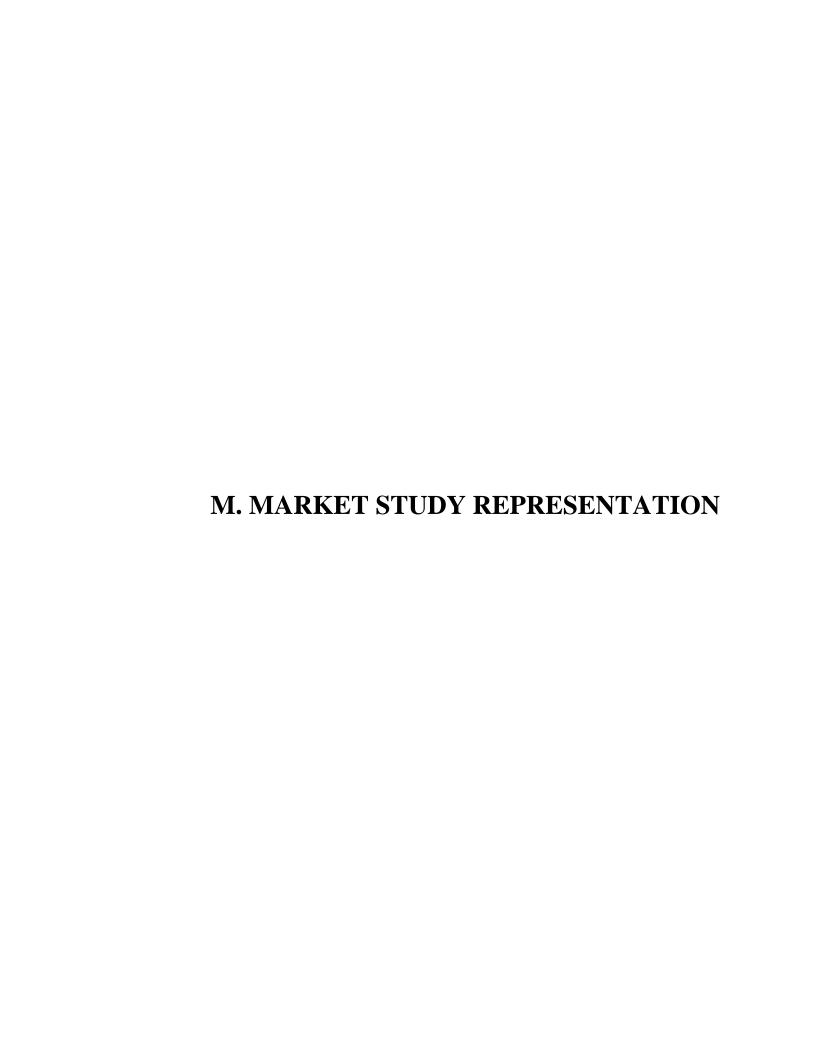
Murada

Real Estate Researcher

Novogradac & Company LLP

5-19-2014

Date



Novogradac & Company LLP states that DCA may rely on the representation made in the market study provided and this document is assignable to other lenders that are parties to the DCA loan transaction.

H. Blair Kincer, MAI, CRE

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Partner

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Linda Hartman

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Murad Karimi

Real Estate Researcher

Novogradac & Company LLP

<u>5-19-2</u>014

Date

N. QUALIFICATIONS

# STATEMENT OF PROFESSIONAL QUALIFICATIONS H. BLAIR KINCER, MAI, CRE

#### I. Education

Duquesne University, Pittsburgh, Pennsylvania Masters in Business Administration Graduated Summa Cum Laude

West Virginia University, Morgantown, West Virginia Bachelor of Science in Business Administration Graduated Magna Cum Laude

# II. Licensing and Professional Affiliation

Member of the Appraisal Institute (MAI)

Member, The Counselors of Real Estate (CRE)

LEED Green Associate

Member, National Council of Affordable Housing Market Analysts (NCAHMA)

Past Member Frostburg Housing Authority

Certified General Real Estate Appraiser, No. 31534 – State of Arizona

Certified General Real Estate Appraiser, No. CG100026242 – State of Colorado

Certified General Real Estate Appraiser, No. RCG1046 – State of Connecticut

Certified General Real Estate Appraiser, No 4206 – State of Kentucky

Certified General Real Estate Appraiser, No. 1326 – State of Maryland

Certified General Real Estate Appraiser, No. GA-805 – State of Mississippi

Certified General Real Estate Appraiser, No. 46000039124 – State of New York

Certified General Real Estate Appraiser, No. A6765 – State of North Carolina

Certified General Real Estate Appraiser, No. GA001407L - Commonwealth of Pennsylvania

Certified General Real Estate Appraiser, No. 5930 – State of South Carolina

Certified General Real Estate Appraiser, No. 3918 – State of Tennessee

Certified General Real Estate Appraiser, No. 4001004822 - Commonwealth of Virginia

Certified General Real Estate Appraiser, No. 1101008 – State of Washington

Certified General Real Estate Appraiser, No. CG360 – State of West Virginia

Certified General Real Estate Appraiser, No. 1081 – State of Wyoming

# III. Professional Experience

Partner, Novogradac & Company LLP

Vice President, Capital Realty Advisors, Inc.

Vice President - Acquisitions, The Community Partners Development Group, LLC

Commercial Loan Officer/Work-Out Specialist, First Federal Savings Bank of Western MD

Manager - Real Estate Valuation Services, Ernst & Young LLP

Senior Associate, Joseph J. Blake and Associates, Inc.

Senior Appraiser, Chevy Chase, F.S.B.

Senior Consultant, Pannell Kerr Forster

# **IV. Professional Training**

Have presented at and attended various IPED and Novogradac conferences regarding the affordable housing industry. Have done presentations on the appraisal and market analysis of Section 8 and 42 properties. Have spoken regarding general market analysis topics.

Obtained the MAI designation in 1998 and maintained continuing education requirements since.

# V. Real Estate Assignments – Examples

In general, have managed and conducted numerous market analyses and appraisals for all types of commercial real estate since 1988.

- Performed numerous appraisals for the US Army Corps of Engineers US Geological Survey and the GSA. Property types included Office, Hotel, Residential, Land, Gymnasium, warehouse space, border patrol office. Properties located in varied locations such as the Washington, DC area, Yuma, AZ, Moscow, ID, Blaine, WA, Lakewood, CO, Seattle, WA
- Performed appraisals of commercial properties such as hotels, retail strip centers, grocery stores, shopping centers etc for properties in various locations throughout Pennsylvania, New Jersey, Maryland, New York for Holiday, Fenoglio, Fowler, LP and Three Rivers Bank.
- Have managed and conducted numerous market and feasibility studies for affordable housing. Properties are generally Section 42 Low Income Housing Tax Credit Properties. Local housing authorities, developers, syndicators and lenders have used these studies to assist in the financial underwriting and design of LIHTC properties. Analysis typically includes; unit mix determination, demand projections, rental rate analysis, competitive property surveying and overall market analysis. An area of special concentration has been the category of Senior Independent living properties. Work has been national in scope.
- Provided appraisal and market studies for a large portfolio of properties located throughout the United States. The reports provided included a variety of property types including vacant land, office buildings, multifamily rental properties, gas stations, hotels, retail buildings, industrial and warehouse space, country clubs and golf courses, etc. The portfolio included more than 150 assets and the work was performed for the SBA through Metec Asset Management LLP.
- Have managed and conducted numerous appraisals of affordable housing (primarily LIHTC developments). Appraisal assignments typically involved determining the as is, as if complete and the as if complete and stabilized values. Additionally, encumbered (LIHTC) and unencumbered values were typically derived. The three traditional approaches to value are developed with special methodologies included to value tax credit equity, below market financing and Pilot agreements.
- Performed numerous appraisals in 17 states of proposed new construction and existing properties under the HUD Multifamily Accelerated Processing program. These appraisals meet the requirements outlined in HUD Handbook 4465.1 and Chapter 7 of the HUD MAP Guide.

- Performed numerous market study/appraisals assignments for USDA RD properties in several states in conjunction with acquisition rehabilitation redevelopments. Documents are used by states, FannieMae, USDA and the developer in the underwriting process. Market studies are compliant to State, FannieMae and USDA requirements. Appraisals are compliant to FannieMae and USDA HB-1-3560 Chapter 7 and Attachments.
- Completed numerous FannieMae appraisals of affordable and market rate multi-family properties for Fannie DUS Lenders. Currently have ongoing assignment relationships with several DUS Lenders.
- In accordance with HUD's Section 8 Renewal Policy and Chapter 9, Mr. Kincer has completed numerous Rent Comparability Studies for various property owners and local housing authorities. The properties were typically undergoing recertification under HUD's Mark to Market Program.
- Completed Fair Market Value analyses for solar panel installations, wind turbine installations, and other renewable energy assets in connection with financing and structuring analyses performed by various clients. The reports are used by clients to evaluate with their advisors certain tax consequences applicable to ownership. Additionally, the reports can be used in connection with the application for the federal grant identified as Section 1603 American Recovery & Reinvestment Act of 2009 and in the ITC funding process.

# STATEMENT OF PROFESSIONAL QUALIFICATIONS EDWARD R. MITCHELL

#### I. Education

Master of Science – Financial Planning University of Alabama, Tuscaloosa, Alabama

Graduate Certificate (Half Master's) Conflict Management, Negotiation, and Mediation University of Alabama, Tuscaloosa, Alabama

Bachelor of Science – Human Environmental Science University of Alabama, Tuscaloosa, Alabama

Associate of Arts – Real Estate Management San Antonio College, San Antonio, Texas

### II. Professional Experience

Senior Real Estate Analyst; Novogradac & Company LLP (September 2013 – Present)

Senior Appraiser; Valbridge Property Advisors Managing Partner; Consolidated Equity, Inc.

Appraiser; Schultz, Carr, Bissette

Disposition Manager; Resolution Trust Corporation (RTC)

# III. Assignments

- Currently conducts market feasibility studies, valuation assignments, rent comparability studies (RCS) and consulting assignments for proposed and existing Low-Income Housing Tax Credit (LIHTC) properties.
- Performed work in Alabama, Alaska, California, Florida, Georgia, Kansas, Mississippi, Texas, New York, North Carolina, and Pennsylvania.
- Over 20 years' experience in real estate appraisal, investment, development, and construction. Past appraisal assignments include all types of vacant and improved commercial property and special use properties such as rail corridors, Right-of-Way projects, and recycling plants.

#### IV. Licensure

- State Certified General Real Property Appraiser (Georgia)
- Licensed Real Estate Salesperson (Georgia)
- Appraisal Institute Candidate for Designation

# STATEMENT OF PROFESSIONAL QUALIFICATIONS Linda Hartman

#### I. Education

University of Wisconsin-Madison, Madison, WI Bachelor of Business Administration, Real Estate and Urban Land Economics

#### II. Professional Experience

Real Estate Analyst, Novogradac & Company LLP, December 2013 - Present Researcher, Novogradac & Company LLP, October 2012 - December 2013 Research Analyst, Cushman & Wakefield, March 2012 - September 2012 Research Junior Analyst, Cushman & Wakefield, March 2010 - February 2012

### **III.** Real Estate Assignments

A representative sample of Due Diligence, Consulting, or Valuation Engagements includes:

- Conducted numerous market and feasibility studies for family and senior affordable housing. Local housing authorities, developers, syndicators and lenders have used these studies to assist in the financial underwriting and design of market-rate and Low-Income Housing Tax Credit (LIHTC) properties. Analysis typically includes; physical inspection of site and market, unit mix determination, demand projections, rental rate analysis, competitive property surveying and overall market analysis.
- Assisted with numerous appraisals of new construction and existing LIHTC and market-rate properties.
- Performed all aspects of data collection and data mining for web-based rent reasonableness systems for use by local housing authorities.
- Assisted in the preparation of the Fair Market Value analyses for renewable energy assets in connection with financing and structuring analyses performed by various clients. The reports are used by clients to evaluate with their advisors certain tax consequences applicable to ownership. Additionally, the reports can be used in connection with the application for the federal grant identified as Section 1603 American Recovery & Reinvestment Act of 2009 and in the ITC funding process.

# STATEMENT OF PROFESSIONAL QUALIFICATIONS Murad M. Karimi

#### I. Education

Emory University, Goizueta Business School– Atlanta, GA Bachelor of Arts Bachelor of Business Administration

# II. Professional Experience

Novogradac & Company LLP – January 2014 - Present Real Estate Researcher

# **III.** Real Estate Assignments

A representative sample of work on various types of projects:

- Prepared market studies for proposed new construction and existing Low Income Housing Tax Credit, Section 8, and market rate developments for use by real estate developers, governmental entities, and financial institutions. Property types included special needs and age restricted developments. Studies included property screenings, market and demographic analysis, comparable rent surveys, and supply and demand analysis.
- Assisted in appraisals of proposed new construction, rehabilitation, and existing Low-Income Housing Tax Credit properties, and market rate multifamily developments. Analysis includes property screenings, expense comparability analysis, demographic and economic analysis.
- Performed all aspects of data collection and data mining for use in market studies, feasibility studies, and appraisals.