

Market Feasibility Analysis

of the proposed

Peach Orchard Apartments 3630 Peach Orchard Road Augusta (Richmond County), Georgia 30906

for

Mr. Christopher M. Byrd LDG Development 1469 South 4th Street Louisville, Kentucky 40208

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Introduction

A. Purpose

The purpose of this report is to evaluate the market feasibility of a proposed Low-Income Housing Tax Credit (LIHTC) project to be developed in Augusta, Georgia by LDG Development.

An in-person inspection of the subject site and the surrounding site area, as well as existing conventional apartment properties, was conducted by William Davenport the week of December 14, 2015. William Davenport, Jim Beery and Robert Vogt contributed to the analysis and final conclusions contained in this report.

This Comprehensive Market Analysis Full Narrative Report was initiated by Christopher M. Byrd of LDG Development. It complies with the requirements established by the Georgia Department of Community Affairs/Georgia Housing and Finance Authority (GDCA/GHFA) and conforms to the standards adopted by the National Council of Housing Market Analysts (NCHMA). These standards include the accepted definitions of key terms used in market studies for affordable housing projects and model content standards for affordable housing market studies. These standards, designed to enhance the quality of market analyses, make market studies easier to prepare, understand and use by market analysts and end users.

B. Methodologies

Methodologies used by Vogt Strategic Insights (VSI) include the following:

• The Primary Market Area (PMA) generated for the proposed subject site is identified. The PMA is generally described as the smallest geographic area expected to generate most of the support for the proposed subject project. PMAs are not defined by a radius. The use of a radius is an ineffective approach because it does not consider mobility patterns, changes in socioeconomic or demographic character of neighborhoods or physical landmarks that might impede development.



PMAs are established using a variety of factors that include, but are not limited to:

- A detailed demographic and socioeconomic evaluation.
- Interviews with area planners, realtors and other individuals who are familiar with area growth patterns.
- A drive-time analysis to the site.
- Personal observations by the field analyst.
- A field survey of modern apartment developments is conducted. The intent of
 the field survey is twofold. First, the field survey is used to measure the overall
 strength of the apartment market. This is accomplished by an evaluation of unit
 mix, vacancies, rent levels and overall quality of product. The second purpose
 of the field survey is to establish those projects that are most likely directly
 comparable to the proposed subject property.
- Two types of directly comparable properties are identified through the field survey. They include other Section 42 LIHTC developments and market-rate developments that offer unit and project amenities similar to the proposed subject development. An in-depth evaluation of those two property types provides an indication of the potential of the proposed subject development.
- Economic and demographic characteristics of the area are evaluated. An economic evaluation includes an assessment of area employment composition, income growth (particularly among the target market), building statistics and area growth perceptions. The demographic evaluation uses the most recently issued Census information, as well as projections that determine what the characteristics of the market will be when the proposed subject project opens and achieves a stabilized occupancy.
- Area building statistics and interviews with officials familiar with area development provide identification of those properties that might be planned or proposed for the area that will have an impact on the marketability of the proposed subject development. Planned and proposed projects are always in different stages of development. As a result, it is important to establish the likelihood of construction, the timing of the project and its impact on the market and the proposed subject development.



- We conduct an analysis of the proposed subject project's required capture of the number of income-appropriate households within the PMA based on GDCA's demand estimate guidelines. This capture rate analysis considers all income-qualified renter households. For senior projects, the market analyst is permitted to use conversion of homeowners to renters as an additional support component. Demand is conducted by bedroom type and targeted AMHI for the subject project. The resulting capture rates are compared with acceptable market capture rates for similar types of projects to determine whether the proposed subject development's capture rate is achievable.
- Achievable market rents and Tax Credit rents for the subject development are determined. Using Rent Comparability Grids, the features of the subject development are compared item by item with the most comparable properties in the market. Adjustments are made for each feature that differs from that of the subject development. These adjustments are then included with the collected rent resulting in an achievable market rent for a unit comparable to the proposed unit.

C. Report Limitations

The intent of this report is to collect and analyze significant levels of data to forecast the market success of the subject property within an agreed to time period. Vogt Strategic Insights relies on a variety of sources of data to generate this report. These data sources are not always verifiable; VSI, however, makes a significant effort to assure accuracy. While this is not always possible, we believe our effort provides an acceptable standard margin of error. Vogt Strategic Insights is not responsible for errors or omissions in the data provided by other sources.

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D. Sources

Vogt Strategic Insights uses various sources to gather and confirm data used in each analysis. These sources, which are cited throughout this report, include the following:

- The 2000 and 2010 Census on Housing
- ESRI
- Urban Decision Group
- Area Chamber of Commerce
- Georgia Department of Community Affairs
- U.S. Department of Labor



- U.S. Department of Commerce
- Management for each property included in the survey
- Local planning and building officials
- HISTA Data (household income by household size, tenure and age of head of household) by Ribbon Demographics

Definitions of terms used throughout this report may be viewed at VSInsights.com/terminology.php.

Statement on the U.S. Census and the American Community Survey

Since 2005, the American Community Survey (ACS) has been a critical element of the U.S. Census Bureau's reengineered decennial census program. During previous decennial censuses, most households received a short-form questionnaire, while one household in six received a long form that contained additional questions and provided more detailed socioeconomic information about the population.

The 2010 Census was the first exclusively short-form census and it counted all residents living in the United States and asked for name, sex, age, date of birth, race, ethnicity, relationship and housing tenure – resulting in a total of seven variables.

The more detailed socioeconomic information once collected via the long-form questionnaire is now collected by the American Community Survey. The survey provides current data about all communities, every year, rather than once every 10 years. It is sent to a small percentage of the population on a rotating basis throughout the decade. No household will receive the survey more often than once every five years.

Each year, the Census Bureau releases three ACS datasets for certain geographic areas. The type of data that is available is dependent upon the total population residing within a geographic area. One-year estimates are available for the largest areas, which are defined as areas with populations of 65,000 or more. Three-year averages of estimates are available for areas with populations of 20,000 or more and five-year averages of estimates are available for all areas regardless of size. It should be noted that the five-year data set has a significantly smaller sample size than that used to compile the long form in previous censuses.

Since 2011, Vogt Strategic Insights (VSI) has included data in our reports from the most recent decennial census in 2010, as well as more detailed data available via the ACS. Currently, we are reporting data that is associated with the 2009-2013 ACS.



Direct comparisons between ACS data and the 2010 decennial census should not be made because the sample sizes and collection methods are completely different – the ACS is an average of estimates while the decennial census is a count. In addition, the ACS data should not be compared to third-party data that provides current-year estimates and five-year projections. The ACS data is provided only as a point of reference.

In the future, we plan on presenting the 2006-2010 ACS and the 2011-2015 ACS data sets side by side to allow our readers to compare consecutive, non-overlapping data sets; however, the 2011-2015 ACS will not be publicly available for all geographic areas until December 2016 or later. Further, each year that passes will allow us to update the comparative ACS data sets to include the most recent non-overlapping five-year ACS data sets.

In addition to the data retrieved from the Census Bureau, VSI utilizes data from several different third-party providers, including ESRI, Ribbon Demographics and Nielsen. Each of these data providers has undergone significant internal changes to incorporate the results of both the 2010 decennial census and the most recent ACS into the algorithms used to calculate current-year estimates and five-year projections of census data; the currently available data utilized in VSI's reports includes 2015 estimates and 2020 projections. The emergence and evolution of the ACS and the ongoing nature of its data collection techniques should result in more accurate demographic and income estimates and projections from these third-party data providers. Vogt Strategic Insights will always provide the most accurate census counts and estimates, as well as third-party estimates and projections when they are available.



Section A – Executive Summary

Based on the findings reported in our market study, it is our opinion that a market exists for the 240-unit family/general occupancy affordable Tax Credit rental units proposed at the site, Peach Orchard Apartments, assuming it is developed as detailed in this report. Changes in the project's site, rent, amenities or opening date may alter these findings. Following is a summary of our findings:

Project Description

The proposed project will involve the new construction of the 240-unit Peach Orchard Apartments family property in Augusta (Richmond County), Georgia.

The site for the proposed multifamily apartment development is a 16.97-acre site west of the Savannah River at 3630 Peach Orchard Road (U.S. Highway 25). The site is south of Tobacco Road and on the east side of Peach Orchard Road.

The proposed project will be developed using Low-Income Housing Tax Credit (LIHTC) financing and target family households with incomes of up to 60% of Area Median Household Income (AMHI).

The unit mix will include 24 one-bedroom garden units, 132 two-bedroom garden units and 84 three-bedroom garden units.

The proposed Tax Credit collected rents are \$565 for a one-bedroom unit, \$682 for a two-bedroom unit and \$789 for a three-bedroom unit.

The site is anticipated to be complete in 2017. Additional information regarding the proposed project follows:

					Propos	ed Tax Credi	it Rents	
Total Units	Bedrooms/ Baths	Style	Square Feet	Percent of AMHI	Collected	Utility Allowance	Gross	2016 Maximum LIHTC Gross Rent
24	1-Br./1.0-Bath	Garden	850	60%	\$565	\$98	\$663	\$663
132	2-Br./2.0-Bath	Garden	1,072	60%	\$682	\$112	\$794	\$796
84	3-Br./2.0-Bath	Garden	1,185	60%	\$789	\$131	\$920	\$921

Source: LDG Development

AMHI - Area Median Household Income (Augusta-Richmond County, Georgia-South Carolina MSA/Richmond County)



The proposed project will target low- and moderate-income individuals and households with incomes of up to 60% AMHI for the proposed Tax Credit units. The proposed rents are set at maximum allowable.

The unit sizes (850-square-foot one-bedroom units, 1,072-square-foot two-bedroom units and 1,185-square-foot three-bedroom units) are appropriate for the target market and should add to the marketability of the site. Unit designs are open and include walkin closets in the master bedroom.

The one-bedroom units will include one bathroom and the two- and three- bedroom units will have two full baths. The units with two baths will provide the site a market advantage.

The subject site is planned to include comprehensive amenities, both in the units and throughout the property. Resident amenities will be located throughout the project.

It is our opinion that based on a review of the unit and building descriptions, the project will be appropriate for the target general occupancy market. The site plan provides a comprehensive approach in terms of layout and amenities.

No changes or modifications are recommended at this time.

Additional details of the proposed site can be found in Section B of this report.

Site Description/Evaluation

The site for the proposed 240-unit Low-Income Housing Tax Credit (LIHTC) project is in a revitalizing central-Augusta neighborhood near vacant parcels and wooded land. Primarily residential, institutional and commercial land uses surround the site.

The proximity of Peach Orchard Road, which is immediately west of the proposed site and quickly becoming a defining Augusta development corridor, will be desirable to the targeted renters.

Most services are within reasonable distances, and the site is well suited for its intended purpose.

The proposed affordable housing development will be compatible with the neighborhood's surrounding land uses, which will also likely be attractive to the targeted households and influence positively on marketability.



The neighborhood's surrounding land uses, which will be attractive to the targeted households and impact positively on marketing, are compatible with multifamily properties, and some neighboring services and businesses will likely benefit from the proposed new development's presence in the area.

The site is convenient to important roadways in the area. Medical care is available, and public safety services are stationed in the neighborhood. Schools are present for students of all ages, a child day care center is easily within a short walk and employment could be provided nearby for some future residents at one of the major employers within 3.0 miles of the proposed site. The number of grocery stores, restaurants and retail stores within the proximity of the site is adequate, and the area offers several options for entertainment and recreation.

We believe the site location within reasonable distances of services will be attractive to the targeted general occupancy households and have a positive effect on the proposed development's marketability.

Additional details of the subject site and surrounding area can be found in Section C of this report.

Market Area Definition

The Primary Market Area (PMA) is the geography where most of the support for the proposed development is expected to originate.

Based on interviews and are review of demographic characteristics and trends for the area, the Augusta Site PMA, encompassing 120.4 square miles, consists of the east-central portion of Richmond County, including eastern, southern and western Augusta neighborhoods.

The furthest boundary for the Site PMA is approximately 14 miles from the subject site.

A map delineating the boundaries of the Site PMA can be found on page D-2 of this report.

Community Demographic Data

The Augusta Site PMA population base decreased by 1,220 between 2000 and 2010. This represents a 0.7% decrease from the 2000 population, or an annual rate of 0.1%. Between 2010 and 2015, the population increased by 1,722, or 1.0%. The population is projected to increase by 926, or 0.5%, between 2015 and 2017.



Within the Site PMA, the 20 to 24, 25 to 34, 45 to 54 and 55 to 64 age cohorts are projecting a population decline between 2015 and 2017 while all other cohorts are projecting a population increase over the same period. The age 65 to 74 segment is projected to increase by nearly 1,100 from 2015 to 2017, a 7.5% increase.

Within the Augusta Site PMA, households increased by 2,577 (3.9%) between 2000 and 2010. Between 2010 and 2015, households increased by 1,345, or 2.0%. By 2017, 69,883 households will reside in the Site PMA, an increase of 502 households, or 0.7% over 2015 levels. This is an increase of 100 households annually over the next five years.

Similar to population age trends, between 2015 and 2017, the greatest growth among household age groups is projected to be among the households between the ages of 65 to 74. The age 35 to 44 household age group is also projected to increase. These trends indicate an increasing need for diverse types of housing within the market.

The one-, two- and three-bedroom units proposed at the subject site will allow the site to target a variety of household size groups and age groups. The overall number of renter households is expected to increase slightly between 2015 and 2017. The subject site will be able to target one- to five-person or larger households, which is an excellent potential base of support.

It is important to note that all of the demographic data within the Site PMA suggests moderate growth among both population and households. Unemployment rates are low and the jobs in the area generate incomes well suited for affordable housing.

Additional demographic details can be found in Section E of this report.

Economic Data

According to interviews with area representatives, business and industry in the city are diverse and include government, manufacturing, call center, medical, education and other services. Expansions at Fort Gordon, Unisys, ADP and other companies represent millions of investment dollars into the city as well as creating hundreds of new jobs over the next few years. Most PMA residents commute throughout the Augusta area for employment. We anticipate most residents at the subject project will be working near where they live, and as such, commute times should be a lesser concern.

Overall, we expect the demand for affordable housing to remain very high, as the area economy continues to recover. Nearly all of the existing affordable and subsidized projects in the Site PMA have maintained high occupancy rates as the economy has improved. Significantly, many of the new jobs that are being offered pay less than what was offered prior to the recession. This increases the need for affordable housing.



We anticipate that the proposed subject, with a variety of units targeted to a broad income band, will provide needed affordable housing alternative for the market.

Additional economic details can be found in Section F of this report.

Project-Specific Affordability and Demand Analysis

The following is a summary of the Georgia DCA-required capture rate calculations by income level and bedroom type:

Target Income Limits	Unit Size	Subject Units	Total Demand	Estimated Supply*	Net Demand	Capture Rate	Absorption Units Per Month	Average Market Rent	Market Rents Band Min-Max	Proposed Subject Rents
	Studio	-	75	-	75	-	=	-	-	-
	One-									
	Br.	24	996	64	932	2.6%	12.5	\$920	\$450-\$1,195	\$565
	Two-									
60%	Br.	132	1,448	154	1,294	10.2%	10.0	\$1,045	\$525-\$1,345	\$682
AMHI	Three-									
	Br.	84	467	90	377	22.3%	9.0	\$1,180	\$625-\$1,293	\$789
	Four-									
	Br.	-	30	-	30	-	-	-	=	-
	Total	240	3,017	308	2,709	8.9%	18.0	\$1,048	\$450-\$1,345	\$708**

^{*}Directly comparable units built and/or funded or planned/proposed in the project market over the past two years

The proposed Peach Orchard Apartments has an overall market penetration rate of 8.9%. This is very achievable for a project with all units at 60% AMHI. Individually, the market penetration rates for the subject one-, two- and three-bedroom Tax Credit units are 2.6%, 10.2% and 22.3%, respectively.

The subject one- and two-bedroom market penetration rates are lower than the state threshold of 30% and achievable in the market. The 84 proposed subject three-bedroom units have a market penetration rate of 22.3% when considering the estimated 90 units of comparable LIHTC supply that could be developed within the market over the next few years (The mix of the proposed Gardens at Harvest Point has not been confirmed). This is an acceptable market penetration rate.

Although not specifically required in the Georgia DCA market study guidelines, we have also calculated a basic non-subsidized Tax Credit penetration rate taking into consideration the 1,690 existing, 52 under construction and 240 proposed subject LIHTC units. Based on the same calculation process used for the subject site, the income-eligible range for the existing, planned and under construction Tax Credit units is \$11,145 to \$41,160 (based on the lowest gross rent of \$325 for a one-bedroom unit at Cedarwood and the six-person 60% AMHI maximum income).



^{**}Weighted Average

Based on the Demographic Characteristics and Trends of household incomes for the Site PMA, an estimated 15,425 renter households with eligible incomes will reside within the PMA. The 2,292 existing, under construction and proposed Tax Credit units represent a penetration rate of 14.5% of the projected income-eligible renter households, which is summarized in the following table:

	Tax Credit Penetration Rate (\$11,145 - \$41,160)
Number Of LIHTC Units	
(Existing, Under Construction And Proposed)	2,238
Income-Eligible Renter Households – 2017	15,425
Market Penetration Calculation	2,238 / 15,425
Overall Market Penetration Rate	= 14.5%

It is our opinion that the 14.5% penetration rate for the LIHTC units, both existing and proposed, is achievable. There is a significant base of income-appropriate renters within the Augusta Site PMA to support the existing, under construction and planned/proposed non-subsidized Tax Credit units.

Competitive Rental Analysis and Housing Supply and

Overall Rental Market

We identified and personally surveyed 69 conventional housing projects containing 9,594 units within the subject Augusta Site PMA during our in-person survey in December 2015. This survey was conducted to establish the overall strength of the rental market and to identify those properties most comparable to the subject site. These rentals have a combined occupancy rate of 96.0%, a good rate for rental housing.

The following table summarizes the breakdown of conventional housing units surveyed within the Site PMA.

Project Type	Projects Surveyed	Total Units	Vacant Units	Percent Occupied	Under Construction
Market-rate	44	6,462	308	95.2%	457
Market-rate/Tax Credit	2	264	11	95.8%	0
Market-rate/Government-Subsidized	2	226	1	99.6%	0
Tax Credit	11	1,369	49	96.4%	0
Market-rate/Government-Subsidized/Tax Credit	0	-	-	-	80
Tax Credit/Government-Subsidized	2	234	3	98.7%	0
Government-Subsidized	7	1,039	7	99.3%	0
Total	69	9,594*	379	96.0%	537

Source: VSI Field Survey



^{*}Under construction units are not included

All segments of the conventional rental market are performing very well in the Augusta Site PMA. Overall occupancy rates range from 95.2% to 99.6%. Vacancies are limited among all project types surveyed.

Given the excellent occupancy rate among all affordable rental projects surveyed in the Site PMA, specifically newer family non-subsidized Tax Credit projects and agerestricted projects, there appears to be a current housing void in the market for rental housing similar to the proposed subject site. Thus, the proposed site will help to fill some of this current rental housing void.

According to area apartment managers, and a review of previous market area data collected by VSI, rent increases in the Augusta market ranged from 2.8% to 3.2% over the past year. On average, the area has experienced a 3.0% increase in rents over the past year.

We identified three properties with 515 new units under construction in the Site PMA along with two projects that are renovating 22 older units. These units are being developed at five area properties, including two that were not yet open during our survey, one recently opened that is adding additional new units and not yet complete and two older projects with units being renovated. These projects are detailed as follows:

Map	D : 1	T T •4	G. A	Percent	Estimated Initial
ID	Project	Units	Status	Occupied	Absorption
		252 Units Under			
1	Walker Estates	Construction	New Market-rate Project	=	Opening 2016
	The Traditions at	20 Units Under	256 Units are Online;		
15	Augusta	Renovation	Market-rate; Built in 1978	94.1%	-
		2 Units Under	166 Units are On-Line; Market-rate		
22	High Point Crossing	Renovation	Built in 1972	99.4%	-
		183 Units Under	Recently Opened Market-rate – 67		
26	Benson Estates	Construction	of 72 Completed Units are Occupied	93.1%	16.5 Units per Month
			New Mixed-Income Project;		
			Includes 12 subsidized units, 16		
		80 Units Under	market-rate units and 52 LIHTC		
45	Walton Oaks	Construction	units	-	Opening 2016

These unoccupied units will be completed over the next few months and many are leasing units prior to completion. Based on units offered, total units and locations, we do not consider all of these projects directly comparable to the proposed subject development. Only the Walton Oaks project is adding non-subsidized Tax Credit units to the market. Considering current construction schedules and initial lease-up trends, these projects will likely be at stabilized occupancy by the time the subject is online, limiting competitive impact.



Tax Credit Comparable Summary

We identified five Low-Income Housing Tax Credit projects within the Augusta PMA that are considered comparable with the proposed subject development because they target households with incomes similar to those that will be targeted at the subject site. These comparable properties and the proposed development are summarized as follows:

Map ID	Project Name	Year Opened/ Renovated	Total Units	Percent Occupied	Distance To Site	Waiting List	Target Market
Site	Peach Orchard Apts.	2017	240	-	-	-	Families; 60% AMHI
							Families; 30%, 50% & 60%
20	Cedarwood	1979 / 2009	184	97.8%	5.2 Miles	None	AMHI
							Families;
35	Magnolia Park	1968 / 2008	176	96.6%	8.0 Miles	None	60% AMHI
41	Forest Brook Apts.	1985 / 1997	161	90.7%	8.2 Miles	None	Families; 60% AMHI
							Seniors 55+;
							50% & 60%
46	Linden Square Apts.	2002	36*	100%	7.9 Miles	132 H.H.	AMHI
							Families;
67	Woodlake Club Apts.	2004	192	94.3%	9.6 Miles	None	60% AMHI

Source: VSI Field Survey H.H. – Households

The five selected comparable Tax Credit properties include 749 units and have a combined occupancy rate of 95.2%. Most of the vacancies among these projects are among the older projects.

Cedarwood and Magnolia Park, the two oldest comparables, include 175 residents with Vouchers. Only one other Voucher is in use at the other three properties.

The subject collected rents are \$565, \$682 and \$789, respectively. The proposed subject gross rents, \$663 for a one-bedroom unit, \$794 for a two-bedroom unit and \$920 for a three-bedroom unit, are within the upper range of gross rents achieved among the selected comparable LIHTC properties for one- and two-bedroom rents, but \$1 lower than the three-bedroom rent at Forest Brook. The value of the proposed rents is discussed later in this section of the report.

None of the proposed non-subsidized Tax Credit rents reflects a market advantage compared to the current weighted average 60% AMHI level rents that are in effect among the selected comparable Tax Credit properties within the Site PMA. All of the proposed subject collected rents are above current Tax Credit rents within the area.



^{*}Market-rate units not included

The subject development as proposed will compare favorably with the existing LIHTC projects in the market in terms of offered amenities. The subject development does not appear to lack any amenities that would hinder its ability to operate as a Low-Income Housing Tax Credit project. In fact, the property offers several amenities such as a dog park and community garden that other affordable properties do not offer.

Based on our analysis of the unit sizes (square footage), amenities, location, quality and occupancy rates of the existing LIHTC properties within the market, it is our opinion that the subject development as proposed will be marketable. The fact that the proposed subject rents will be among the highest in the market may be a disadvantage. This has been considered in our absorption projections.

Achievable Market-Rent Summary

We identified six market-rate properties within the Augusta Site PMA that we consider most comparable to the proposed subject development. The six selected market-rate projects have a combined 957 units with an overall occupancy rate of 95.1%.

Based on the Rent Comparability Grids found in Section H of this report, it was determined that the achievable market rents for units similar to the proposed subject development are \$920 for a one-bedroom unit, \$1,045 for a two-bedroom unit and \$1,180 for a three-bedroom unit. The following table compares the proposed collected rents at the subject site with achievable market rents for selected units:

		Achievable Collected Market Rent					
Bedroom Type	Proposed Subject Units	Proposed Subject	Achievable Market Rent	Proposed Rent as Share of Achievable Market Rent			
One-Bedroom	24	\$565	\$920	61.4%			
Two-Bedroom	132	\$682	\$1,045	65.3%			
Three-Bedroom	84	\$789	\$1,180	66.9%			

The proposed collected non-subsidized Tax Credit rents at the proposed Peach Orchard Apartments development are 61.4% to 66.9% of achievable market rents. The proposed collected rents will represent significant 33.1% to 38.6% market-rent advantages.

Typically, Tax Credit rents should reflect approximately a 10% value to the market in order to insure a sufficient flow of qualifying traffic. The need for Tax Credit rents to be set lower than market-rate rents is because market-rate product has no maximum income restrictions for residents, whereas Tax Credit projects are bound to programmatic income limits. These income limits result in a narrow band of income-eligibility that can respond to a Tax Credit project.



To maintain a competitive position, Tax Credit projects need to be perceived as a significant value relative to market-rate product. Otherwise, the market-rate and Tax Credit product will be competing for the same tenant pool and a prospective low-income renter will have little to no incentive to choose residency within a Tax Credit project over a market-rate development.

Absorption/Stabilization Estimate

For the purposes of this analysis, we assume the absorption period at the site begins as soon as the first units are available for occupancy. Since all demand calculations in this report follow GDCA/GHFA guidelines that assume a 2017 opening date for the site, we also assume that initial units at the site will be available for rent in 2017.

Among newer properties within the Site PMA, initial absorption has averaged better than 16.5 units per month. This has been achieved at the recently opened Benson Estates project that has leased 67 of 72 completed market-rate units since opening in September 2015. We anticipate a LIHTC project with lower proposed rents to achieve similar lease-up levels.

Based on our analysis contained in this report, it is our opinion that the 240 LIHTC units proposed for Peach Orchard Apartments will reach a stabilized occupancy of 93% within no more than 12 months of opening. This reflects average absorption of upwards of 20 units per month, though we anticipate varying absorption levels among the three unit configurations proposed. We expect the 24 one-bedroom units to achieve 12.5 units per month (less than two-month absorption), the 132 two-bedroom units to achieve 11.0 units per month (12.0-month absorption) and the 84 three-bedroom units to achieve 10.5 units per month (8.0-month absorption).

These absorption projections assume the project will be built as outlined in this report. Changes to the project's rents, amenities, floor plans, location or other features may invalidate our findings. Finally, we assume the developer and/or management will market the project a few months in advance of its opening and continue to monitor market conditions during the project's initial lease-up period.

Overall Conclusion

Based on the findings reported in our market study, it is our opinion that a market exists for the 240-unit Peach Orchard Apartments proposed at the subject site, assuming it is developed as detailed in this report. Changes in the project's site, rent, amenities or opening date may alter these findings.



The site for the proposed multifamily apartment development is a 16.97-acre site west of the Savannah River at 3630 Peach Orchard Road (U.S. Highway 25). The site is south of Tobacco Road and on the east side of Peach Orchard Road.

The simple capture rate for the proposed subject project, which takes into account the total number of proposed units and the total number of income-eligible renter households in the Site PMA in 2017, is excellent. The 240 proposed subject units represent a basic capture rate of 3.3% (= 240 / 7,248) of the projected income-eligible renter households in 2017.

It is our opinion that based on a review of the unit and building descriptions, the project will be appropriate for the target general occupancy market. The site plan provides a comprehensive approach in terms of layout and amenities.

No changes or modifications are recommended at this time.



SUMMARY TABLE

(must be completed by the analyst and included in the executive summary)

Development Name: Peach Orchard Apartments Total # Units: 240

Location: 3630 Peach Orchard Road # LIHTC Units: 240

PMA Boundary:

The Augusta Site PMA, encompassing 120.4 square miles, consists of the east-central portion of Richmond County, including eastern, southern and western Augusta neighborhoods, as well as a northeastern portion of Hephzibah, an eastern part of Grovetown and a southern portion of Martinez. The boundaries of the Site PMA are: Columbia Road (State Route 232) and the southern border of Martinez (a census-designated place) on the north; the Savannah River on the east; Brown Road and State Route 88 on the south; and State Route 1, Fort Gordon and Grovetown on the west.

Farthest Boundary Distance to Subject:

14.0 miles

RE	RENTAL HOUSING STOCK (found on page A-4)									
Туре	# Properties	Total Units	Vacant Units	Average Occupancy						
All Rental Housing	69	9,594	379	96.0%						
Market-rate Housing	44	6,572	310	95.2%						
Assisted/Subsidized Housing not to include LIHTC	12	1,332	9	99.3%						
LIHTC	13	1,690	60	96.4%						
Stabilized Comps	11	1,706	83	95.1%						
Properties in Construction & Lease Up	3	515	5	99.0%						

	Subject Development					age Market	Rent	Highest U Comp	
# Units	# Bedrooms	# Baths	Size (SF)	Proposed Tenant Rent	Per Unit	Per SF	Advantage	Per Unit	Per SF
24	One	1.0	850	\$565	\$920	\$1.08	38.6%	\$895	\$1.12
132	Two	2.0	1,072	\$682	\$1,045	\$0.97	34.7%	\$1,140	\$0.95
84	Three	2.0	1,185	\$789	\$1,180	\$1.00	33.1%	\$1,340	\$0.86

DEMOGRAPHIC DATA (found on page E-3 & G-5)										
	2010 2015		20	2017						
Renter Households	30,347	44.6%	33,551	48.4%	33,808	48.4%				
Income-Qualified Renter HHs (LIHTC)	6,774	22.3%	7,240	21.6%	7,209	21.3%				
Income-Qualified Renter HHs (MR) (if applicable)	-	-	-	-	-	-				

Targeted Income-Qualified Renter Household Demand (found on page G-5)									
Type of Demand	30%	50%	60%	Market-rate	Other:	Overall			
Renter Household Growth	-	-	- 30	-	-	- 30			
Existing Households (Overburden + Substand)	-	-	3,047	-	-	3,047			
Homeowner conversion (Seniors)	-	-	0	-	-	0			
Total Primary Market Demand	-	-	3,017	-	-	3,017			
Less Comparable/Competitive Supply	-	-	308	-	-	308			
Adjusted Income-Qualified Renter HHs	-	-	2,709	-	-	2,709			

CAPTURE RATES (found on page G-5)									
Targeted Population	30%	50%	60%	Market-rate	Other:	Overall			
Capture Rate	-	-	8.9%	-	-	8.9%			

Section B – Project Description

The proposed project will involve the new construction of the 240-unit Peach Orchard Apartments family property in Augusta, Georgia.

The site for the proposed multifamily apartment development is a 16.97-acre site west of the Savannah River at 3630 Peach Orchard Road (U.S. Highway 25). The site is south of Tobacco Road and on the east side of Peach Orchard Road.

The proposed project will be developed using Low-Income Housing Tax Credit (LIHTC) financing and target family households with incomes of up to 60% of Area Median Household Income (AMHI).

The unit mix will include 24 one-bedroom garden units, 132 two-bedroom garden units and 84 three-bedroom garden units.

The proposed Tax Credit collected rents are \$565 for a one-bedroom unit, \$682 for a two-bedroom unit and \$789 for a three-bedroom unit.

The site is anticipated to be complete in 2017. Additional information regarding the proposed project follows.

Project Description

1. Project Name: Peach Orchard Apartments

2. Property Location: 3630 Peach Orchard Road

Augusta (Richmond County), Georgia

30906

3. Project Type: Tax Credit: Family/General Occupancy

4. Unit Configuration and Rents:

				Proposed Tax Credit Rents				
Total Units	Bedrooms/ Baths	Style	Square Feet	Percent of AMHI	Collected	Utility Allowance	Gross	2016 Maximum LIHTC Gross Rent
24	1-Br./1.0-Bath	Garden	850	60%	\$565	\$98	\$663	\$663
132	2-Br./2.0-Bath	Garden	1,072	60%	\$682	\$112	\$794	\$796
84	3-Br./2.0-Bath	Garden	1,185	60%	\$789	\$131	\$920	\$921
240								_

Source: LDG Development

AMHI - Area Median Household Income (Augusta-Richmond County, Georgia-South Carolina MSA/Richmond County)



5. Target Market: Low- and moderate-income individuals

and households with incomes of up to 60% AMHI for the proposed Tax Credit units. The proposed rents are set at

maximum allowable.

6. Project Design: Three-story walk-up buildings

7. Original Year Opened: Not Applicable, new construction

8. Projected Year Open: 2017

9. Unit Amenities:

Each unit will include the following amenities:

Electric Range • Carpet, Tile & Vinyl Flooring

Refrigerator
 Central Air Conditioning

DishwasherWasher/Dryer Hookups

Garbage Disposal
 Ceiling Fan(s)
 Window Divides

Kitchen PantryWindow Blinds

Private Patio/BalconyWalk-in Closets

Unit security features include a bump-proof entry door lock.

10. Community Amenities:

Each unit will include the following amenities:

• On-site Management • Clubhouse

Swimming Pool
 Perimeter Fencing/Entry Gate

Central Laundry Room
 Computer/Business Center

Dog/Pet Area
 Community Space w/Kitchenette

• Exercise Room

11. Resident Services:

Picnic Area

• Social Services and Resident Activities



12. Utility Responsibility:

The cost of water, sewer and trash removal will be included in the rent. Tenants are responsible for all other utilities, including the following:

• Electricity

Electric Cooking

• Natural Gas Heat

Natural Gas Water Heating

Anticipated utility allowances are \$98 for the one-bedroom units, \$112 for the two-bedroom units and \$131 for three-bedroom units. The table below illustrates the various utility types at the site and responsibility of cost:

Subject Utility Type and Responsibility with Cost Estimates					
Utility	Tenant	Landlord	One-Bedroom	Two-Bedroom	Three-Bedroom
General Electricity	X	-	\$47*	\$54*	\$66*
Heating	Gas	-	\$34**	\$37**	\$40**
Hot Water	Gas	-	\$7	\$9	\$12
Cooking	Electric	-	\$10	\$12	\$13
Cold Water	-	X	-	-	-
Sewer	-	X	=	-	-
Trash Collection	-	X	-	-	-
Local Housing Authority Utility Allowance Estimate			\$98	\$112	\$131
Developer-provided Utility Allowance Estimate			\$98	\$112	\$131

^{*}Includes additional Air Conditioning Charges

13. Rental Assistance:

Not Applicable

14. Parking:

The site will offer open lot, surface parking spaces at no additional charge to tenants.

15. Current Project Status:

Not applicable, new construction

16. Statistical Area:

Augusta-Richmond County, Georgia-South Carolina MSA (2015)



^{**}Includes Natural Gas Base Rate

17. Floor and Site Plan Review:

Floor and site plans for the existing subject project were not available for review at the time this report was prepared.

The proposed project involves the new construction of 240 one-, two- and three-bedroom units in three-story walk-up residential buildings.

The unit sizes (850-square-foot one-bedroom units, 1,072-square-foot two-bedroom units and 1,185-square-foot three-bedroom units) are appropriate for the target market and should add to the marketability of the site. Unit designs are open and include walk-in closets in the master bedroom.

The one-bedroom units will include one bathroom and the two- and three-bedroom units will have two full baths. The units with two baths will provide the site a market advantage.

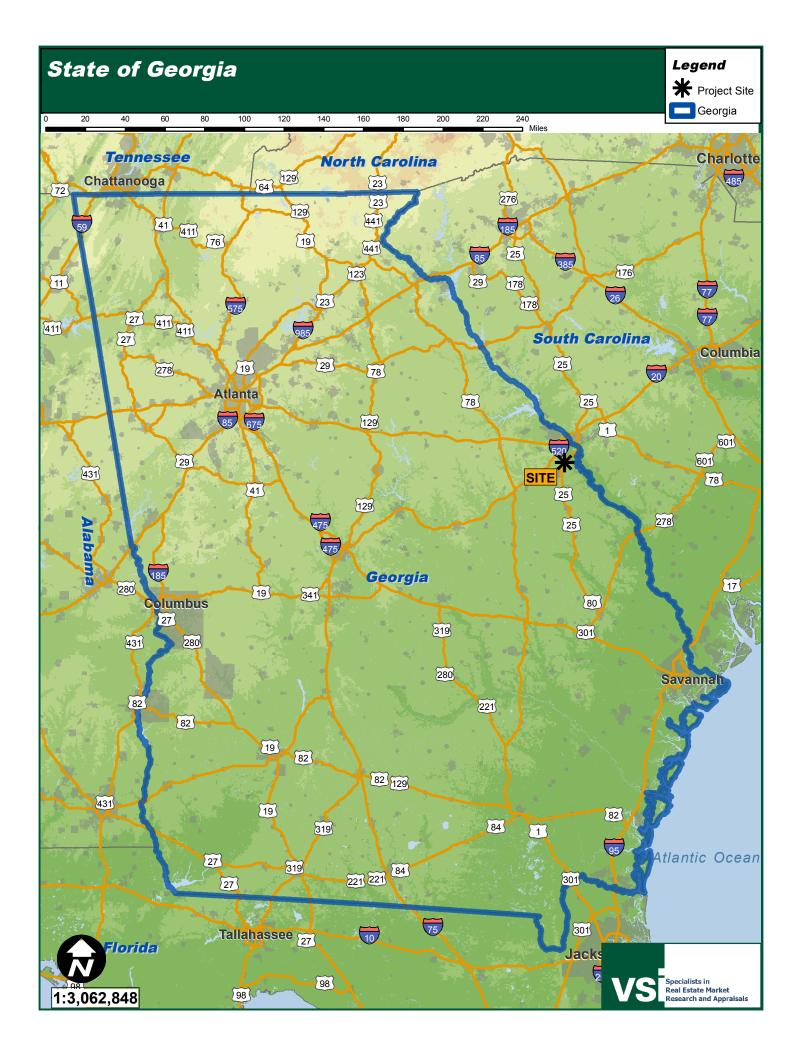
The subject site is planned to include comprehensive amenities, both in the units and throughout the property. Resident amenities will be located throughout the project.

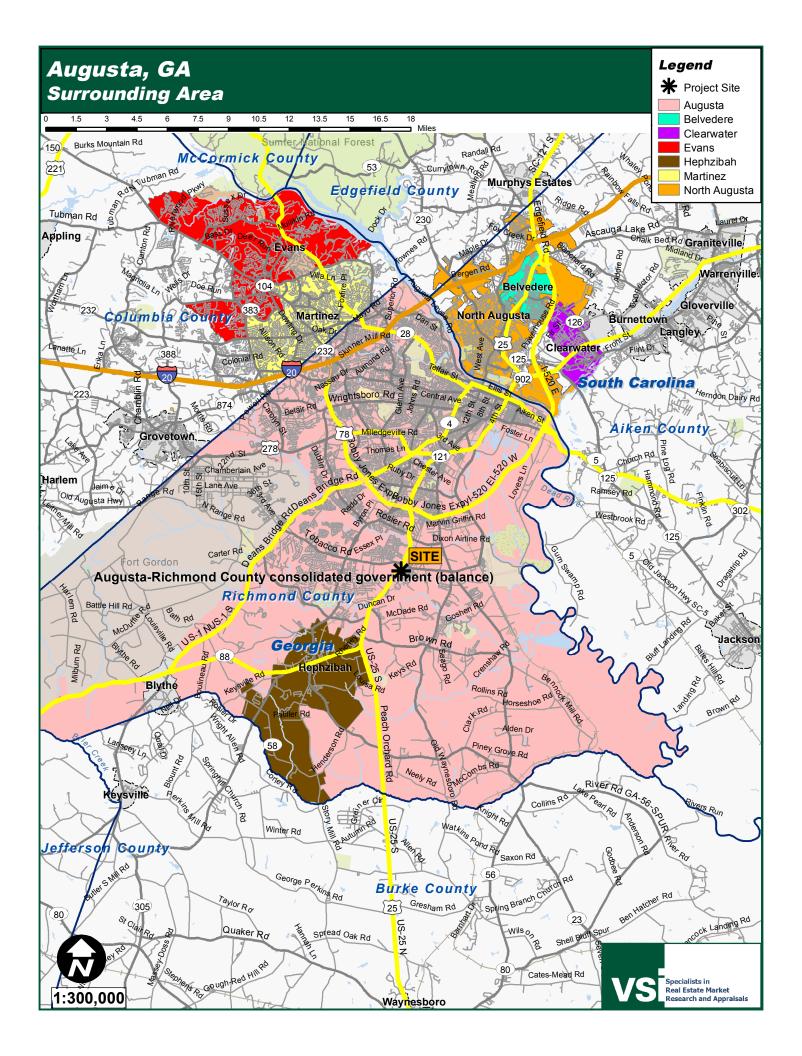
It is our opinion that based on a review of the unit and building descriptions, the project will be appropriate for the target general occupancy market. The site plan provides a comprehensive approach in terms of layout and amenities.

No changes or modifications are recommended at this time.

A state map, area map and map illustrating the site neighborhood are on the following pages.









Section C – Site Description and Evaluation

1. Location

The site for the proposed 240-unit Low-Income Housing Tax Credit (LIHTC) project is a 16.97-acre site at 3630 Peach Orchard Road (U.S. Highway 25) in Augusta (Richmond County), Georgia. Augusta is in the eastern part of the state and approximately midway between Atlanta and Charleston, South Carolina.

The site was visited and the corresponding fieldwork was completed during the week of December 14, 2015.

2. Surrounding Land Uses

The proposed site is in a revitalizing central-Augusta neighborhood near vacant parcels and wooded land. Primarily residential, institutional and commercial land uses surround the site and they are detailed below.

North -	The Little Angels Learning Academy, a child day care center, is in
	good condition immediately north of the proposed site preceding
	the Kinsey & Walton Funeral Home. Advanced Auto Parts and a
	Circle K/Shell gasoline station are in good condition farther north
	of the site at the Peach Orchard Road/Tobacco Road intersection.
East -	The proposed site is bound on the east by a 7.0-acre wooded parcel,
	which is followed closely by Magnolia Drive and East Central
	Regional Hospital-Gracewood, a 310-acre facility in good to
	satisfactory condition.
South -	The narrow, two-lane Cemetery Road is in satisfactory to fair
	condition providing the proposed site's border on the south, and a
	specialty mechanic's shop and medium-to-large residential lots in
	poor to fair condition front the roadway. Farther south, on the east
	side of Peach Orchard Road, small, residential neighborhoods
	generally consist of modular and mobile homes in poor to good
	condition on large lots. Primarily small businesses in poor to good
	condition are on the west side of Peach Orchard Road.



West -

The four-lane Peach Orchard Road has overhead electric lines on its east side and is immediately west of the proposed site. This roadway links Augusta to the city of Hephzibah, which is southwest of the site and considered part of Greater Augusta, and to Macon and Savanah, southwest and southeast of the site, respectively. The Calvary Temple Assembly of God is along the roadway in good condition, and the 28.0-acre YMCA sports complex is in good condition farther west, as are various small businesses in poor to good condition.

The proximity of Peach Orchard Road, which is immediately west of the proposed site and quickly becoming a defining Augusta development corridor, will be desirable to the targeted renters.

Most services are within reasonable distances, and the site is well suited for its intended purpose.

The proposed affordable housing development will be compatible with the neighborhood's surrounding land uses, which will also likely be attractive to the targeted households and influence positively on marketability.

3. Visibility and Access

We consider the site's visibility to be good and its access very good.

The proposed site, immediately east of Peach Orchard Road and 0.2 miles south of Tobacco Road, enjoys good visibility.

The site neighborhood has moderate to heavy vehicular traffic, which is expected to increase due to area development. The subject site also has convenient access to Interstate 520 and the regional airport.

Few accommodations are made for pedestrians, and the site neighborhood is generally not walkable.



4. Proximity to Community Services and Infrastructure

The community services near the site are detailed in the following table:

Community Services	Name	Driving Distance from Site (miles)
Major Highways	Peach Orchard Road (U.S. Highway 25)	Adjacent
	State Route 56	2.3 East
	Interstate 520	2.6 North
Grocery Stores	BI-LO	1.7 North
	Food Lion	2.5 East
	Food Lion	2.6 West
Department Stores	Family Dollar	2.2 North
	Family Dollar	2.5 East
	Dollar General	2.5 West
	Big Lots	4.0 North
Shopping/Retail Centers	Orchard Square	3.1 North
	Augusta Mall	8.5 North
Major Employers/Employment Centers	East Central Regional Hospital-Gracewood	0.4 East
	Goshen Village Shopping Center	2.4 East
	Colony Plaza	3.0 North
Elementary Schools	Gracewood Elementary School	0.7 East
•	Tobacco Road Elementary School	1.7 West
Middle/Junior High Schools	Sego Middle School	2.6 North
-	Pine Hill Middle School	3.8 South
	Spirit Creek Middle School	4.1 Southwest
High Schools	Cross Creek High School	3.4 Southeast
Hospitals/Medical Centers	East Central Regional Hospital-Gracewood	0.4 East
	MedNow Urgent Care	4.1 North
	University Hospital	8.4 North
Police Stations	Richmond County Sheriff's Office	8.8 Northeast
Fire Stations	Augusta Fire Department Station No. 16	1.8 Northeast
Post Office	U.S. Post Office	
Gasoline Stations	Circle K/Shell	0.2 North
	TPS	0.3 Southwest
	Super Express	0.5 Southwest
Convenience Stores	Circle K/Shell	0.2 North
	Circle K	3.3 North
	Sprint Food Stores	3.5 Northeast
Pharmacies	Health Mart	2.6 East
	Rite Aid	2.8 West



Continued:

Community Services	Name	Driving Distance from Site (miles)
Banks	Wells Fargo Bank	2.9 West
	Wells Fargo Bank	3.1 North
	Georgia Bank & Trust	3.7 North
Restaurants	Pizza Hut	0.5 North
	Bojangles' Famous Chicken 'n Biscuits	2.3 East
	Bambino's Pizzeria	2.4 East
Day Care	First Academy	Adjacent
	Little Angels Learning Academy	0.1 North
	Little Annie's Montessori	1.5 North
Libraries	Diamond Lakes Library	4.1 West
Fitness Centers	Planet Fitness	3.3 North
Parks/Recreation	Boykin Road Park	2.4 West
	Apple Valley Park	3.7 Northeast
	Woodlake Park	4.2 Northwest
	YMCA	12.7 Northeast
Universities/Colleges	Georgia Regents University	7.6 North

Public transportation does not serve the immediate site area. The nearest local bus stop is 3.4 miles north at Peach Orchard and Lumpkin roads.

The subject site is convenient to main area roadways, including the adjacent Peach Orchard Road and both State Route 56 and Interstate 20.

Jobs could be available for some of the proposed development's future residents at one of the nearby major employers, which include the East Central Regional Hospital-Gracewood, the Goshen Valley Shopping Center and the Colony Plaza retail center, all between 0.4 miles and 3.0 miles from the proposed site.

Schools are provided near the site for students at all grade levels. Two elementary schools, Gracewood and Tobacco Road, are 0.7 miles east and 1.7 miles west of the proposed site, respectively. Three middle schools, Sego, Pine Hill and Spirit Creek, are between 2.6 and 4.1 miles from the proposed site, and Cross Creek High School is 3.4 miles southeast.

Additionally, a child day care center, First Academy, is adjacent to the site, and another is 0.1 miles north.

Medical care is readily available less than 0.5 miles east of the proposed site at East Central Regional Hospital-Gracewood, and a MedNow Urgent Care facility is 4.1 miles north.



The site neighborhood is patrolled by deputies of the Richmond County Sheriff's Office from a station 8.8 miles northeast of the proposed site, and Augusta Fire Department Station No. 16 is 1.8 miles northeast.

A BI-LO grocery store is less than 2.0 miles north, and two Food Lion stores are within 2.6 miles of the site.

A Pizza Hut is 0.5 miles north, and both Bojangles' Famous Chicken 'n Biscuits and Bambino's Pizzeria are within 2.4 miles east of the proposed site.

Retail shopping opportunities near the site include several dollar stores, Big Lots and Roses, as well as the Orchard Square shopping center and Augusta Mall.

Three parks within 4.2 miles of the proposed site provide green space for outdoor recreation; a post office is 0.7 miles east, and the site area is generally well provided with other ancillary services also, including pharmacies, banks, a library, a YMCA, a fitness center and convenience stores/gasoline stations.

Georgia Regents University is 7.6 miles north of the site.

5. Crime Issues

The primary source for Crime Risk data is the FBI Uniform Crime Report (UCR). The FBI collects data from each of roughly 16,000 separate law enforcement jurisdictions across the country and compiles this data into the UCR. The most recent update showed an overall coverage rate of 95% of all jurisdictions nationwide with a coverage rate of 97% of all jurisdictions in metropolitan areas.

Applied Geographic Solutions uses the UCR at the jurisdictional level to model each of the seven crime types at other levels of geography. Risk indexes are standardized based on the national average. A Risk Index value of 100 for a particular risk indicates that, for the area, the relative probability of the risk is consistent with the average probability of that risk across the United States.

It should be noted that aggregate indexes for total crime, personal crime and property crime are not weighted, and murder is no more significant statistically in these indexes than petty theft. Thus, caution should be exercised when using them.

We have analyzed crime risks for the defined Augusta Site PMA and Richmond County. A detailed discussion of the Site PMA delineation, as well as a map illustrating the boundaries of the Site PMA, can be found in Section D of this analysis.



Total crime risk (187) for the Site PMA is well above the national average with an overall personal crime index of 148 and a property crime index of 202. Total crime risk (177) for Richmond County is also above the national average with indexes for personal and property crime of 144 and 189, respectively. Following is a summary:

	Crime Risk Index		
	Augusta Site PMA	Richmond County, Georgia	
Total Crime	187	177	
Personal Crime	148	144	
Murder	192	196	
Rape	118	117	
Robbery	221	204	
Assault	86	84	
Property Crime	202	189	
Burglary	241	226	
Larceny	168	159	
Motor Vehicle Theft	201	188	

Source: Applied Geographic Solutions

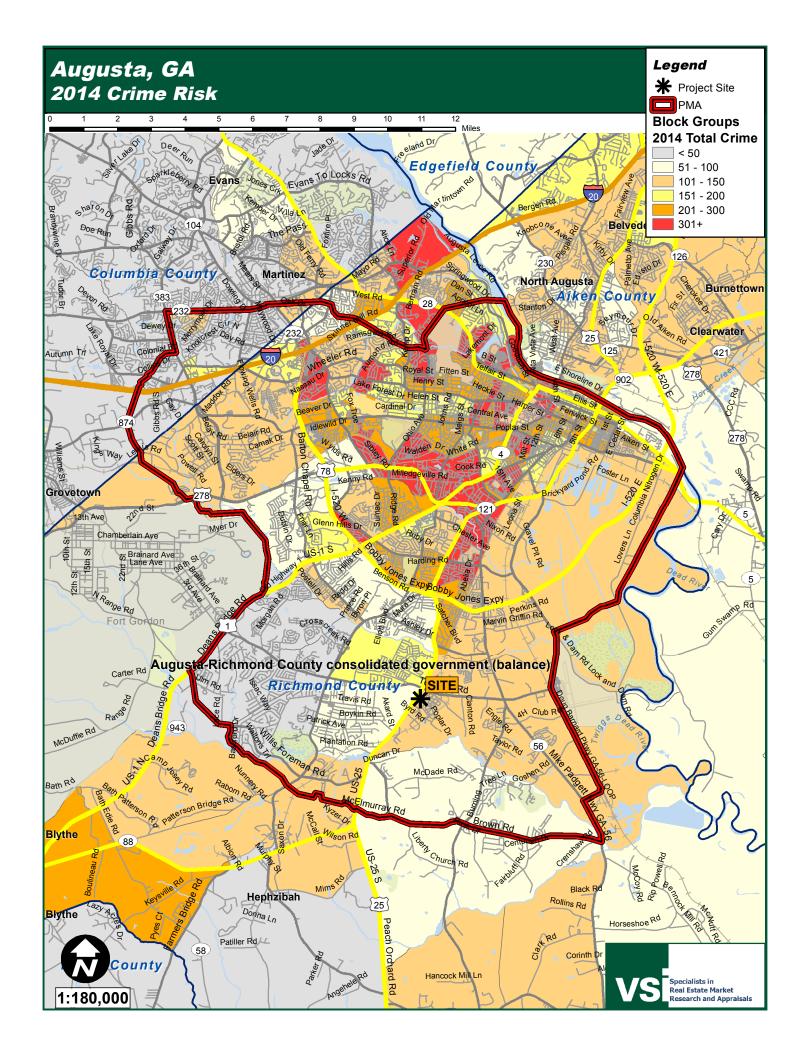
When viewing the Crime Risk Map on page C-7, there are other parts of the market area that have significantly higher risk levels than the immediate site area. Many areas with higher crime risk indexes are located closer to downtown Augusta.

Including modern security features such as deadbolt locks and solid core front doors with a peephole and property lighting will enhance the perception of safety for residents of the proposed Peach Orchard Apartments.

In addition, management should incorporate strict resident qualification criteria during the rent process, including criminal background checks, which should aid in limiting crime risk at the project.

A map illustrating the location of area crime risk by census tract block groups follows.





6. Site Photographs Photographs of the subject site are on the following pages.



Site Photographs



View of site from the southeast





View of site from the southwest





View of site from the west





View of site from the northwest





Southeast view from site





West view from site









Northwest view from site



Facing west along Cemetery Road



Facing south along Peach Orchard Road



Facing east along Cemetery Road



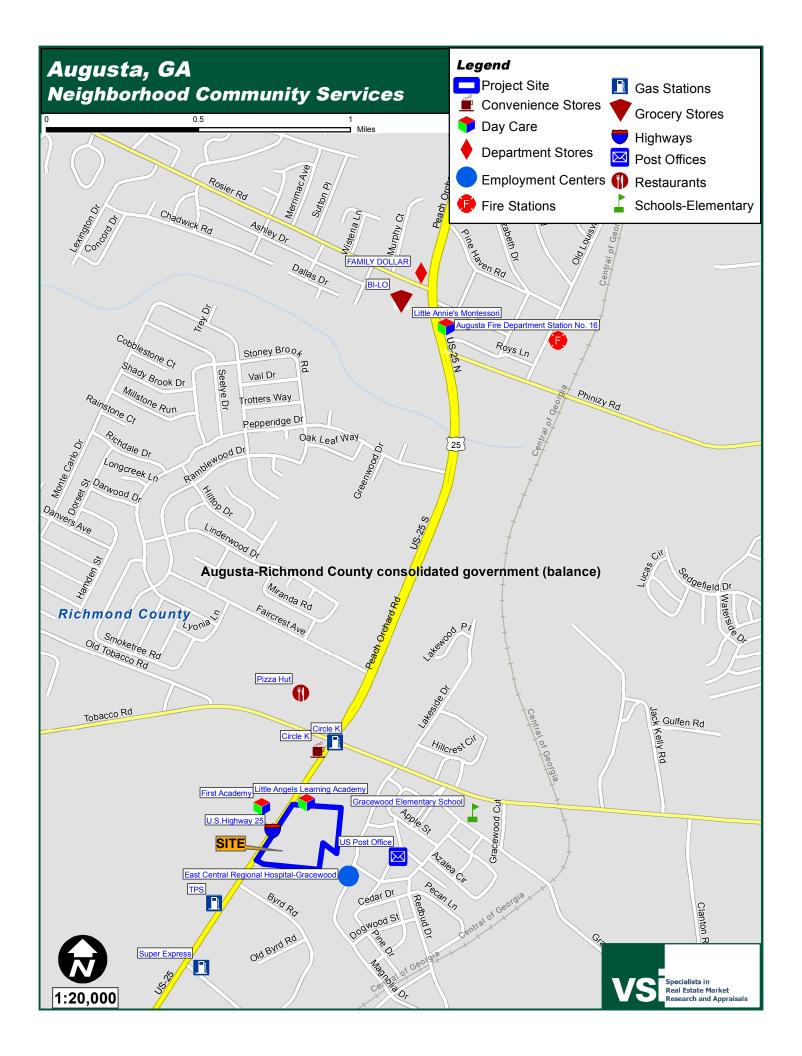
Facing north along Peach Orchard Road

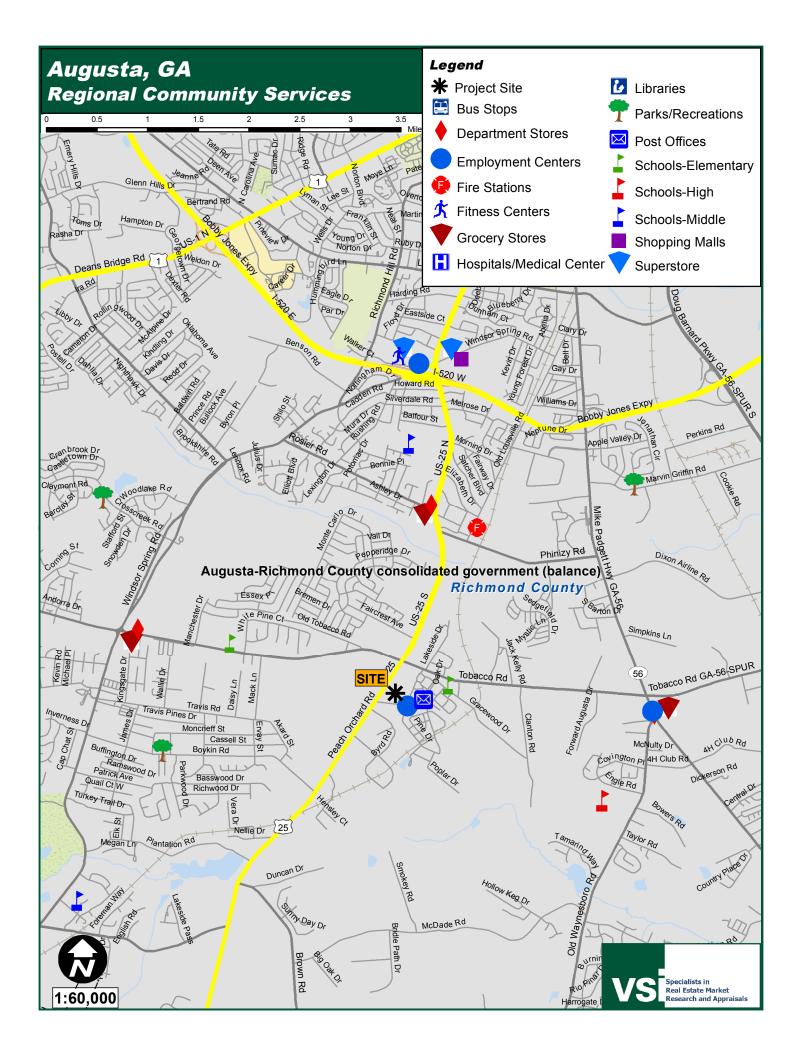




	y Services Map			
Maps illustr	rating the location of	of community se	ervices are on th	e following pag







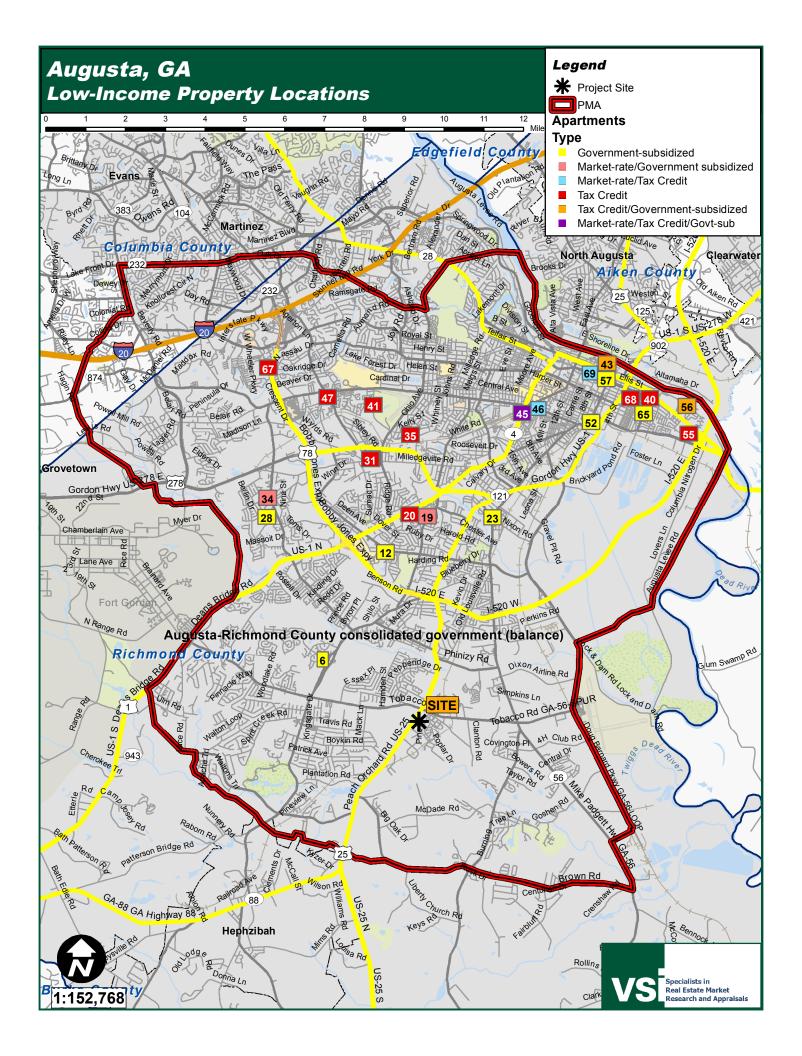
8. Neighborhood Developments

The proposed subject project involves the new construction of a 240-unit apartment project in a developing area of Augusta. Nearby land uses include residential, institutional and commercial land properties, which are considered to have a positive impact on the proposed development.

9. Map of Low-Income Rental Housing

A map illustrating the location of low-income rental housing projects (Tax Credit, Rural Development, HUD Section 8 and Public Housing) identified in the Site PMA is included on the following page.





10. Planned Road or Infrastructure Improvements

According to area planning and zoning officials, no notable roads or other infrastructure projects are underway or planned for the immediate site area.

11. Visible Environmental or Other Concerns

No visible environmental concerns regarding the site were observed during the time of the site visit.

12. Overall Site Evaluation

We consider the proposed site's visibility to be good and its access very good.

The proposed site is easily seen by motorists on Peach Orchard Road (U.S. Highway 25), which traverses Richmond County, and the site's gently sloping terrain offers an expansive view from the south and will facilitate drainage.

Sidewalks are not present in the site area. Consequently, the proposed site cannot currently be conveniently accessed by pedestrians.

The neighborhood's surrounding land uses, which will be attractive to the targeted households and impact positively on marketing, are compatible with multifamily properties, and some neighboring services and businesses will likely benefit from the proposed new development's presence in the area.

The site is convenient to important roadways in the area. Medical care is available, and public safety services are stationed in the neighborhood. Schools are present for students of all ages, a child day care center is easily within a short walk and employment could be provided nearby for some future residents at one of the major employers within 3.0 miles of the proposed site. The number of grocery stores, restaurants and retail stores within the proximity of the site is adequate, and the area offers several options for entertainment and recreation.

We believe the site location within reasonable distances of services will be attractive to the targeted general occupancy households and have a positive effect on the proposed development's marketability.



Following is a summary of the proposed site and neighborhood characteristics as well as the site Walk Score:

Site and Neighborhood Area Condition Summary							
Current Site:	Fair, Vacant Land	Site Visibility:	Good				
Access to Services:	Good	Site Vehicular Access:	Very Good				
Current Neighborhood:	Fair/Good	Trend:	Revitalizing				
Predominant Neighborhood Land Use:	Commercial, Institutional, Residential-SF, Undeveloped/Vacant						
Subject Site Walk Score*: 10: Car-Dependent							

^{*}Source: www.walkscore.com. Walk Score is a measurement of the walkability of an address, ranging from 0 to 100 (0 being least walkable and 100 being most walkable). The score is based on Walkscore.com's patented system of methodology that includes analyses of road metrics, population density and pedestrian routes to nearby services and amenities.



Section D – Primary Market Area Delineation

The Primary Market Area (PMA) is the geography where most of the support for the proposed development is expected to originate. This Augusta Site PMA was determined by interviews with area leasing agents, government officials and economic development representatives. The personal observations of our analysts, including physical and socioeconomic differences in the market, and demographic analyses of the areas households and population are also considered.

The Augusta Site PMA, encompassing 120.4 square miles, consists of the east-central portion of Richmond County, including eastern, southern and western Augusta neighborhoods, as well as a northeastern portion of Hephzibah, an eastern part of Grovetown and a southern portion of Martinez. The boundaries of the Site PMA are: Columbia Road (State Route 232) and the southern border of Martinez (a census-designated place) on the north; the Savannah River on the east; Brown Road and State Route 88 on the south; and State Route 1, Fort Gordon and Grovetown on the west.

Our interviews with property managers in the market suggest that the subject property will draw residents primarily from Augusta and surrounding areas of Richmond County. Following is a summary of our area interviews:

- Lillie Clay, property manager at the Shadowood Apartments, provided input regarding the area rental market and said approximately 90% of Shadowood's support originates from Augusta. Ms. Clay said, although some support comes from all areas of Richmond County, Shadowood has tenants from Waynesboro in Burke County and from Thomson in McDuffie County, Georgia, as well as from North Augusta, South Carolina.
- Porsche Colbert is the assistant property manager at the Charlestowne South Apartments, a market-rate development in south-central Augusta. Ms. Colbert said 10% of Charlestowne South's residents are civilian employees at Fort Gordon or military personnel stationed at the base, 10% of the tenants are from beyond Richmond County and the remaining 80% of the development's current support originated in Augusta.
- Jody Viator manages Cedarwood, a Tax Credit development north of the proposed site. Ms. Viator believes Cedarwood is central to the area where support for the proposed development will originate. She said most of the support for the proposed property would likely come from Augusta. Nonetheless, Hephzibah will contribute support also.



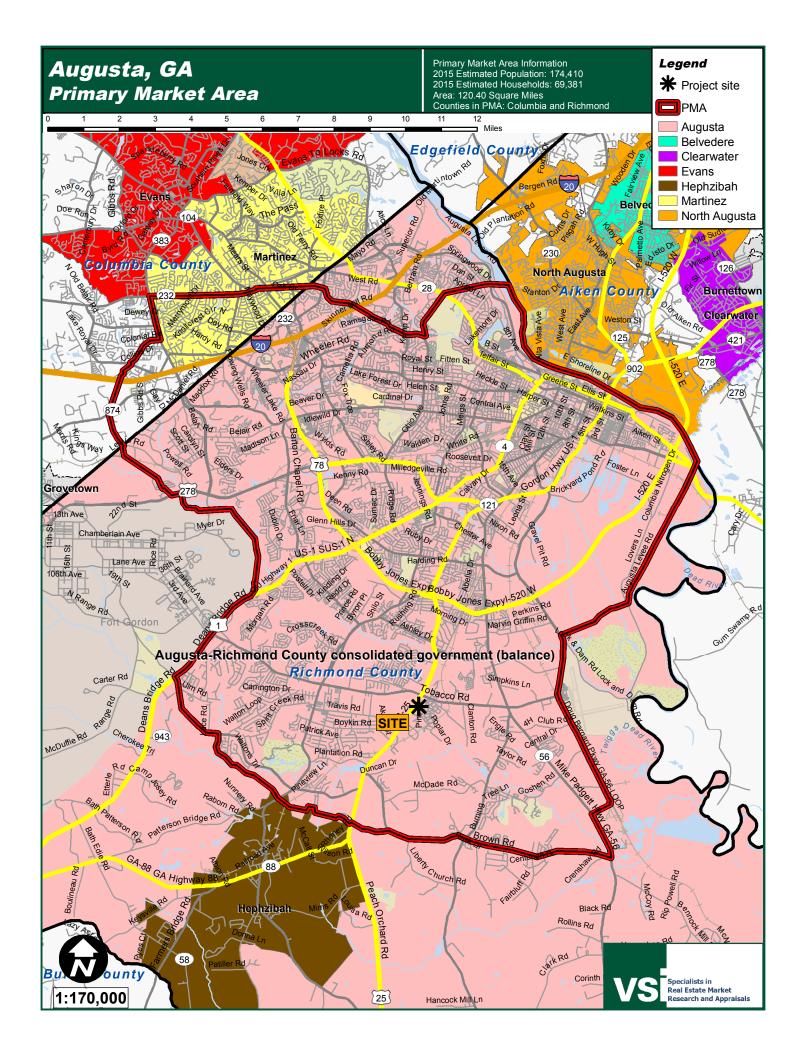
Based on our interviews, as well as a review of demographic characteristics and trends, the subject Augusta Site PMA generally includes eastern, southern and western Augusta neighborhoods. The Site PMA in Richmond County includes the following Census Tracts:

•	103.00	•	105.09	•	107.06	•	107.12
•	104.00	•	105.10	•	107.07	•	108.00
•	105.04	•	105.11	•	107.08	•	109.04
•	105.06	•	105.12	•	107.09	•	106.06
•	105.07	•	105.13	•	107.10	•	102.04
•	105 08	•	106.00	•	107 11		

A portion of support for the proposed project will likely come from some of the outlying areas of Richmond County and rural communities in the area; however, this support component is not significant. Therefore, we have not considered a secondary market area in this report.

A map delineating the boundaries of the Site PMA is included on the following page.





Section E – Community Demographic Data and Projections

1. Population Trends

The Augusta Site PMA population base decreased by 1,220 between 2000 and 2010. This represents a 0.7% decrease from the 2000 population, or an annual rate of 0.1%. The Site PMA population bases for 2000, 2010, 2015 (estimated) and 2017 (projected year opening) are summarized as follows:

		Year						
	2000 (Census)	2010 (Census)	2015 (Estimated)	2017 (Projected)				
Population	173,908	172,688	174,410	175,336				
Population Change	-	-1,220	1,722	926				
Percent Change	-	-0.7%	1.0%	0.5%				

Source: 2000 Census; ESRI; VSI

Between 2010 and 2015, the population increased by 1,722, or 1.0%. The population is projected to increase by 926, or 0.5%, between 2015 and 2017.

The Site PMA population bases by age are summarized as follows:

Population	2010 (0	Census)	2015 (Es	timated)	2017 (Pr	ojected)	Change 2	2015-2017
by Age	Number	Percent	Number	Percent	Number	Percent	Number	Percent
19 & Under	48,794	28.3%	46,632	26.7%	46,719	26.6%	87	0.2%
20 to 24	13,357	7.7%	12,905	7.4%	12,251	7.0%	-654	-5.1%
25 to 34	24,742	14.3%	26,345	15.1%	26,167	14.9%	-178	-0.7%
35 to 44	20,101	11.6%	20,269	11.6%	21,137	12.1%	868	4.3%
45 to 54	24,410	14.1%	21,459	12.3%	20,748	11.8%	-711	-3.3%
55 to 64	20,566	11.9%	22,757	13.0%	22,681	12.9%	-76	-0.3%
65 to 74	11,567	6.7%	14,374	8.2%	15,447	8.8%	1,073	7.5%
75 & Over	9,150	5.3%	9,669	5.5%	10,186	5.8%	517	5.3%
Total	172,687	100.0%	174,410	100.0%	175,336	100.0%	926	0.5%

Source: 2010 Census; ESRI; Urban Decision Group; VSI

As the preceding table illustrates, the 20 to 24, 25 to 34, 45 to 54 and 55 to 64 age cohorts are projecting a population decline between 2015 and 2017 while all other cohorts are projecting a population increase over the same period. The age 65 to 74 segment is projected to increase by nearly 1,100 from 2015 to 2017, a 7.5% increase.



2. Household Trends

Within the Augusta Site PMA, households increased by 2,577 (3.9%) between 2000 and 2010. Household trends within the Augusta Site PMA are summarized as follows:

		Year							
	2000 (Census)	2010 (Census)	2015 (Estimated)	2017 (Projected)					
Households	65,459	68,036	69,381	69,883					
Household Change	-	2,577	1,345	502					
Percent Change	-	3.9%	2.0%	0.7%					
Average Household Size	2.66	2.54	2.45	2.45					

Source: 2000 Census; ESRI; VSI

Between 2010 and 2015, households increased by 1,345, or 2.0%. By 2017, 69,883 households will reside in the Site PMA, an increase of 502 households, or 0.7% over 2015 levels. This is an increase of 100 households annually over the next five years.

The Site PMA household bases by age are summarized as follows:

Households	2010 (0	Census)	2015 (Es	timated)	2017 (Projected)		Change 2	Change 2015-2017	
by Age	Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Under 25	4,200	6.2%	3,575	5.2%	3,485	5.0%	-90	-2.5%	
25 to 34	12,020	17.7%	12,807	18.5%	12,638	18.1%	-169	-1.3%	
35 to 44	10,968	16.1%	10,999	15.9%	11,440	16.4%	441	4.0%	
45 to 54	14,009	20.6%	12,119	17.5%	11,653	16.7%	-466	-3.8%	
55 to 64	12,822	18.8%	13,917	20.1%	13,784	19.7%	-133	-1.0%	
65 to 74	7,681	11.3%	9,404	13.6%	10,020	14.3%	616	6.6%	
75 to 84	4,752	7.0%	4,806	6.9%	5,062	7.2%	257	5.3%	
85 & Over	1,584	2.3%	1,754	2.5%	1,799	2.6%	45	2.6%	
Total	68,036	100.0%	69,381	100.0%	69,883	100.0%	502	0.7%	

Source: 2010 Census; ESRI; Urban Decision Group; VSI

Similar to population age trends, between 2015 and 2017, the greatest growth among household age groups is projected to be among the households between the ages of 65 to 74. The age 35 to 44 household age group is also projected to increase. These trends indicate an increasing need for diverse types of housing within the market.



Households by tenure are distributed as follows:

	2010 (Census)		2015 (Est	imated)	2017 (Projected)	
Tenure	Number	Percent	Number	Number	Percent	Number
Owner-Occupied	37,689	55.4%	35,830	51.6%	36,074	51.6%
Renter-Occupied	30,347	44.6%	33,551	48.4%	33,808	48.4%
Total	68,036	100.0%	69,381	100.0%	69,883	100.0%

Source: 2000 Census; ESRI; VSI

In 2015, homeowner households occupied 51.6% of all occupied housing units, while the remaining 48.4% were occupied by renter households. The share of renters is above average and represents a significant base of potential support in the market for the subject development.

The household size by tenure among renter households within the Site PMA, based on Census data and estimates, is distributed as follows:

Persons Per	2015 (Estin	nated)	2017 (Projected)		Change 2015-2017	
Renter Household	Households	Percent	Households	Percent	Households	Percent
1 Person	12,381	36.9%	12,569	37.2%	188	1.5%
2 Persons	8,493	25.3%	8,495	25.1%	2	0.0%
3 Persons	5,458	16.3%	5,474	16.2%	15	0.3%
4 Persons	3,752	11.2%	3,788	11.2%	36	1.0%
5+ Persons	3,467	10.3%	3,482	10.3%	16	0.4%
Total	33,551	100.0%	33,808	100.0%	257	0.8%

Source: 2000 Census: ESRI: VSI

Persons Per	2015 (Estin	nated)	2017 (Proj	ected)	Change 2015-2017	
Owner Household	Households	Percent	Households	Percent	Households	Percent
1 Person	9,322	26.0%	9,427	26.1%	105	1.1%
2 Persons	12,449	34.7%	12,566	34.8%	118	0.9%
3 Persons	6,465	18.0%	6,514	18.1%	49	0.8%
4 Persons	4,289	12.0%	4,267	11.8%	-22	-0.5%
5+ Persons	3,306	9.2%	3,300	9.1%	-6	-0.2%
Total	35,830	100.0%	36,074	100.0%	244	0.7%

Source: 2000 Census; ESRI; VSI

The one-, two- and three-bedroom units proposed at the subject site will allow the site to target a variety of household size groups.



The distribution of all households by income within the Site PMA is summarized as follows:

Household	2010 (Ce	nsus)	2015 (Estin	mated)	2017 (Proj	ected)
Income Range	Households	Percent	Households	Percent	Households	Percent
Less than \$10,000	8,311	12.2%	9,468	13.6%	9,371	13.4%
\$10,000 to \$19,999	10,425	15.3%	10,785	15.5%	10,650	15.2%
\$20,000 to \$29,999	9,331	13.7%	8,913	12.8%	8,869	12.7%
\$30,000 to \$39,999	8,016	11.8%	7,603	11.0%	7,545	10.8%
\$40,000 to \$49,999	6,955	10.2%	6,979	10.1%	6,989	10.0%
\$50,000 to \$59,999	5,690	8.4%	5,370	7.7%	5,383	7.7%
\$60,000 to \$74,999	6,148	9.0%	6,250	9.0%	6,316	9.0%
\$75,000 to \$99,999	6,489	9.5%	6,384	9.2%	6,539	9.4%
\$100,000 to \$124,999	3,122	4.6%	2,876	4.1%	3,108	4.4%
\$124,999 to \$149,999	1,279	1.9%	1,797	2.6%	1,902	2.7%
\$150,000 to \$199,999	1,100	1.6%	1,601	2.3%	1,701	2.4%
\$200,000+	1,171	1.7%	1,355	2.0%	1,509	2.2%
Total	68,036	100.0%	69,381	100.0%	69,883	100.0%
Median Income	\$37,42		\$37,26	57	\$38,02	20

Source: 2010 Census; Ribbon Demographics; ESRI; Urban Decision Group; VSI

In 2010, the median household income was \$37,423. This decreased by 0.4% to \$37,267 in 2015 reflecting the impact of the recent national recession. Projections indicate the median household income will be \$38,020 by 2017, an increase of 2.0% over 2015.



The following tables illustrate renter household income by household size for 2000, 2015 and 2017 for the Site PMA:

Household		Renter Households 2010 (Census)							
Income Range	1-Person	2-Person	3-Person	4-Person	5-Person+	Total			
Less Than \$10,000	2,324	1,305	949	634	643	5,854			
\$10,000 to \$19,999	2,405	1,300	1,108	554	592	5,959			
\$20,000 to \$29,999	1,830	1,717	568	517	530	5,162			
\$30,000 to \$39,999	1,408	825	707	488	238	3,667			
\$40,000 to \$49,999	855	800	448	388	313	2,804			
\$50,000 to \$59,999	638	534	281	170	389	2,012			
\$60,000 to \$74,999	349	571	360	325	183	1,788			
\$75,000 to \$99,999	434	609	425	102	108	1,679			
\$100,000 to \$124,999	137	142	127	117	118	641			
\$125,000 to \$149,999	89	81	73	29	47	319			
\$150,000 to \$199,999	79	57	44	25	35	241			
\$200,000 & Over	74	59	31	33	26	223			
Total	10,623	7,998	5,121	3,383	3,222	30,347			

Source: 2010 Census; Ribbon Demographics; ESRI; Urban Decision Group; VSI

Household	Renter Households 2015 (Estimated)					
Income Range	1-Person	2-Person	3-Person	4-Person	5-Person+	Total
Less Than \$10,000	2,878	1,433	1,245	807	816	7,178
\$10,000 to \$19,999	2,853	1,297	1,137	546	621	6,455
\$20,000 to \$29,999	2,020	1,761	632	599	564	5,576
\$30,000 to \$39,999	1,492	1,013	687	433	243	3,867
\$40,000 to \$49,999	998	808	420	432	320	2,979
\$50,000 to \$59,999	746	575	318	162	379	2,181
\$60,000 to \$74,999	406	591	358	295	161	1,810
\$75,000 to \$99,999	569	644	386	127	97	1,823
\$100,000 to \$124,999	105	129	125	173	150	681
\$125,000 to \$149,999	127	98	75	55	46	401
\$150,000 to \$199,999	105	72	48	51	44	320
\$200,000 & Over	82	72	27	72	25	279
Total	12,381	8,493	5,458	3,752	3,467	33,551

Source: 2010 Census; Ribbon Demographics; ESRI; Urban Decision Group; VSI

Household	Renter Households 2017 (Projected)					
Income Range	1-Person	2-Person	3-Person	4-Person	5-Person+	Total
Less Than \$10,000	2,866	1,410	1,230	798	811	7,117
\$10,000 to \$19,999	2,854	1,261	1,129	538	623	6,405
\$20,000 to \$29,999	2,020	1,744	630	596	575	5,565
\$30,000 to \$39,999	1,501	997	677	421	245	3,841
\$40,000 to \$49,999	1,045	800	415	435	305	2,999
\$50,000 to \$59,999	790	587	326	172	367	2,242
\$60,000 to \$74,999	416	611	375	308	169	1,880
\$75,000 to \$99,999	609	669	392	128	97	1,894
\$100,000 to \$124,999	113	148	134	206	157	758
\$125,000 to \$149,999	138	111	81	57	55	442
\$150,000 to \$199,999	118	75	54	50	49	347
\$200,000 & Over	98	81	30	79	29	318
Total	12,569	8,495	5,474	3,788	3,482	33,808

Source: 2010 Census; Ribbon Demographics; ESRI; Urban Decision Group; VSI



The subject site will be able to target a variety of household sizes and age groups. The overall number of renter households is expected to increase slightly between 2015 and 2017. The subject site will be able to target one- to five-person or larger households, which is an excellent potential base of support.

It is important to note that all of the demographic data within the Site PMA suggests moderate growth among both population and households. Unemployment rates are low and the jobs in the area generate incomes well suited for affordable housing.



Section F – Economic Conditions and Trends

The following sections provide an overview of economic trends affecting the subject site as proposed. The site is located in the city of Augusta, which is located in Richmond County that is part of the seven-county Augusta-Richmond County, Georgia-South Carolina Metropolitan Statistical Area (Augusta MSA). This section includes an analysis of employment within both of these larger geographies and the Augusta Site Primary Market Area (PMA). This also includes an analysis of the employment of residents and unemployment rate trends. Major employers in the region are also listed. Finally, we comment on the trends affecting the subject site.

1. Metropolitan Employment

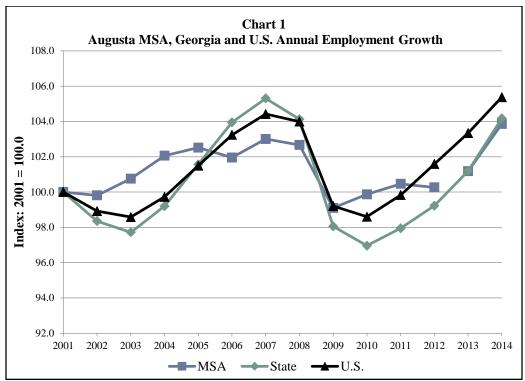
The trend and distribution of MSA-level employment is important to understand because MSAs are defined by the federal government based on the commuting patterns of workers. Consequently, the MSA is an economic unit from the standpoint of labor markets and it represents the nature and growth of jobs that workers in the PMA have available to them and are likely to fill. It must be emphasized, however, that some of these jobs will be filled by workers living outside the MSA, while some MSA residents may work outside the MSA. The former are counted here, but the latter are not. We consider first the overall, long-term and near-term employment growth trends and then the distribution of jobs in terms of both industries (where people work) and occupations (what they do).

a. Jobs in the MSA by Industry

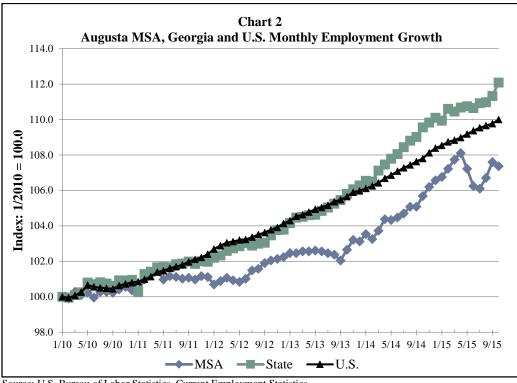
Charts 1 and 2 on the next page compare the trend of total payroll employment in the Augusta MSA to U.S. and statewide averages. Chart 1 illustrates the annual trend from 2001 through 2014, while Chart 2 shows the monthly employment trend since labor market growth resumed in January 2010. Employment growth is measured on an index basis, with all employment totals in 2001 or January 2010 set to 100.0; thus, the charts show cumulative percentage growth since those dates.

Chart 1 illustrates that, while the change in U.S. employment from 2001 to 2014 was 5.4%, the change in Georgia employment was 4.2% and the change in Augusta MSA employment was 3.9%. As Chart 2 shows, the change in MSA employment was 7.4% between January 2010 and October 2015, compared to 12.1% for Georgia and 10.0% for the U.S. Note that Lincoln County, GA had been added to the 2013 definition of the Augusta MSA. The 2013 and 2014 MSA data points reflect the employment under the new definition.





Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages



Source: U.S. Bureau of Labor Statistics, Current Employment Statistics



Table 1 points out the annual average number of jobs by industry within the MSA during 2014 using the North American Industry Classification System (NAICS). A detailed description of NAICS sectors can be viewed on our website at <u>VSInsights.com/terminology.php</u>.

Along with the employment totals and percentages for the MSA, the location quotient for each sector is also presented. This is calculated as the percentage of MSA employment in the sector (as shown in the table) divided by the percentage of U.S. employment in that sector times 100. Thus, a location quotient greater than 100 implies that the sector has a larger-than-average concentration in the MSA – in other words, that employment is higher than expected in an economy of this size. The two most heavily concentrated sectors (compared to the U.S.) are Government and Professional Services. Chart 3 compares employment shares at the MSA, state and national levels graphically.

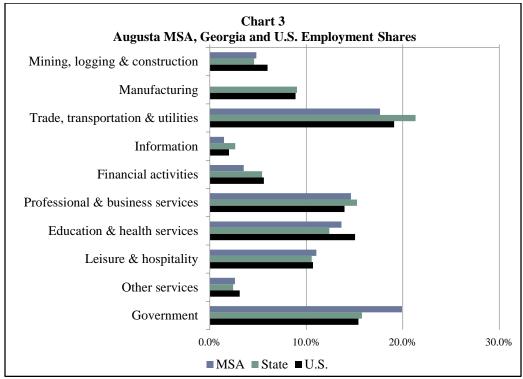
Table 1 Sector Employment Distribution, Augusta MSA, 2014						
	Emplo	yment	Location (Quotient*		
NAICS Sector	Number	Percent	vs. Georgia	vs. U.S.		
Private Sector						
Mining, Logging and Construction	10,162	4.8%	105.0	80.7		
Manufacturing	ND	-	-	-		
Trade, Transportation and Utilities	37,117	17.6%	82.7	92.3		
Information	3,106	1.5%	55.9	73.8		
Financial Activities	7,391	3.5%	64.7	62.5		
Professional and Business Services	30,772	14.6%	95.8	104.8		
Education and Health Services	28,709	13.6%	110.2	90.6		
Leisure and Hospitality	23,257	11.1%	104.5	103.3		
Other Services	5,485	2.6%	107.4	84.1		
Total Private Sector	168,460	80.1%	95.1	94.7		
Total Government	41,917	19.9%	126.4	129.3		
Total Payroll Employment	210,377	100.0%	100.0	100.0		

Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages

ND: Not Disclosed, data do not meet BLS or State agency disclosure standards.



^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.



Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages

b. Jobs in the MSA by Occupation

The preceding section analyzed employment within the Augusta MSA by industry – where people work regardless of what they do. This section presents estimates of employment by occupation – what people do regardless of where they work. Occupational employment estimates are available only for May; the latest are from May 2014. Occupational employment is categorized using the Standard Occupational Classification (SOC) system.

Table 2 on the following page presents MSA occupational employment by major group. Because jobs here are classified by activity rather than place of employment, the occupational group totals include both private and public sector workers. As with industry employment, location quotients are presented along with employment totals. These have the same interpretation here that they do in Table 1.



Table 2						
Occupational Employment Distribution, Augusta MSA, May 2014 Employment Location Quotient*						
SOC Major Occupational Group	Number	Percent	vs. Georgia	vs. U.S.		
Management	8,400	4.1%	74.6	82.4		
Business and Financial Operations	6,600	3.2%	59.8	63.9		
Computer and Mathematical Science	2,960	1.4%	47.6	51.0		
Architecture and Engineering	5,420	2.7%	188.3	148.2		
Life, Physical and Social Science	1,870	0.9%	179.7	108.0		
Community and Social Services	2,250	1.1%	102.0	77.0		
Legal	760	0.4%	53.0	47.7		
Education, Training and Library	14,600	7.1%	112.4	114.4		
Arts, Design, Entertainment, Sports and Media	1,630	0.8%	71.4	60.1		
Health Care Practitioner and Technical	17,120	8.4%	150.9	144.1		
Health Care Support	6,290	3.1%	131.1	105.5		
Protective Service	5,850	2.9%	111.4	117.3		
Food Preparation and Servicing	19,080	9.3%	102.1	102.7		
Building and Grounds Cleaning and Maintenance	6,690	3.3%	116.5	101.2		
Personal Care and Service	5,530	2.7%	121.4	88.0		
Sales and Related	20,400	10.0%	91.9	94.7		
Office and Administrative Support	30,440	14.9%	93.1	93.0		
Farming, Fishing and Forestry	230	0.1%	47.9	34.0		
Construction and Extraction	9,170	4.5%	139.2	114.6		
Installation, Maintenance and Repair	9,080	4.4%	104.0	114.5		
Production	15,900	7.8%	107.1	117.7		
Transportation and Material Moving	14,110	6.9%	82.5	100.9		
All Occupations 204,390 100.0% 100.0 100.0						

Source: U.S. Bureau of Labor Statistics, Occupational Employment Statistics

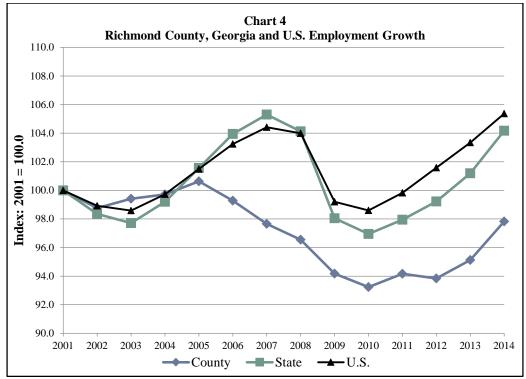
2. County Employment and Wages

a. Jobs in the Site County

The following charts and tables analyze employment over time and by sector in Richmond County, Georgia. They are analogous to those for the MSA in the previous section, although the source dataset is different and not as current. Chart 4 and Table 3 present the trend of Richmond County employment from 2001 through 2014. The multiyear percentage changes at the bottom of Table 3 represent periods of expansion and contraction at the national level. Richmond County underperformed both the state and nation between 2001 and 2014, and continues to recover more slowly from the recession. As a result, the net employment loss in Richmond County of 2.2% was much greater than the Georgia and national employment increases of 4.2% and 5.4%, respectively.



^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.



Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages

	Table 3								
	Richmond County, Georgia and U.S. Employment, 2001-2014								
		d County		orgia		l States			
Year	Total	Percent Change	Total (000)	Percent Change	Total (000)	Percent Change			
2001	104,694	8	3,872	0	129,636	8			
2002	103,407	-1.2%	3,808	-1.6%	128,234	-1.1%			
2003	104,085	0.7%	3,783	-0.6%	127,796	-0.3%			
2004	104,392	0.3%	3,841	1.5%	129,278	1.2%			
2005	105,357	0.9%	3,932	2.4%	131,572	1.8%			
2006	103,938	-1.3%	4,025	2.3%	133,834	1.7%			
2007	102,241	-1.6%	4,077	1.3%	135,366	1.1%			
2008	101,082	-1.1%	4,031	-1.1%	134,806	-0.4%			
2009	98,601	-2.5%	3,796	-5.8%	128,608	-4.6%			
2010	97,612	-1.0%	3,754	-1.1%	127,820	-0.6%			
2011	98,589	1.0%	3,792	1.0%	129,411	1.2%			
2012	98,246	-0.3%	3,842	1.3%	131,696	1.8%			
2013	99,596	1.4%	3,918	2.0%	133,968	1.7%			
2014	102,422	2.8%	4,033	2.9%	136,603	2.0%			
Change									
2001-14	-2,272	-2.2%	162	4.2%	6,967	5.4%			
2001-03	-609	-0.6%	-89	-2.3%	-1,840	-1.4%			
2003-07	-1,844	-1.8%	294	7.8%	7,570	5.9%			
2007-14	181	0.2%	-44	-1.1%	1,237	0.9%			

Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages



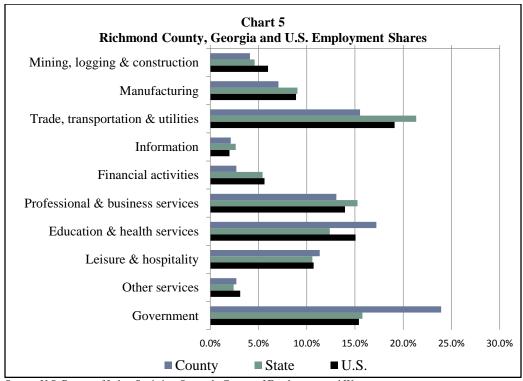
Table 4 presents Richmond County's average employment distribution by sector, together with associated location quotients. In general, the relative concentrations measured by the location quotients are highly stable over time, so the current composition of employment is probably quite similar to that shown here. Education and Health Services, and Government are more highly concentrated as compared with the U.S. location quotient. Chart 5 compares these employment shares to state and national averages.

Table 4 Sector Employment Distribution, Richmond County, 2014						
	Emplo	yment	Location (Quotient*		
NAICS Sector	Number	Percent	vs. Georgia	vs. U.S.		
Private Sector						
Mining, Logging and Construction	4,215	4.1%	89.5	68.7		
Manufacturing	7,242	7.1%	78.2	79.5		
Trade, Transportation and Utilities	15,901	15.5%	72.8	81.3		
Information	2,177	2.1%	80.5	106.3		
Financial Activities	2,774	2.7%	49.9	48.2		
Professional and Business Services	13,390	13.1%	85.7	93.6		
Education and Health Services	17,640	17.2%	139.0	114.4		
Leisure and Hospitality	11,625	11.4%	107.3	106.0		
Other Services	2,774	2.7%	111.6	87.4		
Total Private Sector	77,909	76.1%	90.3	89.9		
Total Government	24,513	23.9%	151.8	155.3		
Total Payroll Employment	102,422	100.0%	100.0	100.0		

Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages



^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.



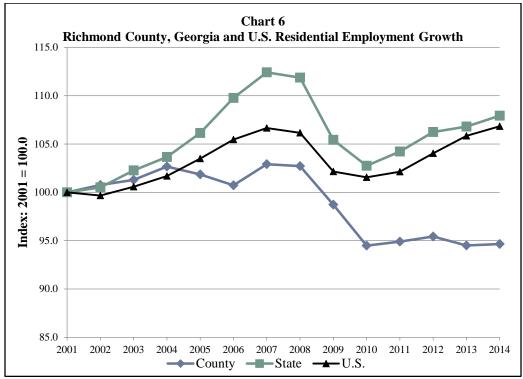
Source: U.S. Bureau of Labor Statistics, Quarterly Census of Employment and Wages

b. Employment and Unemployment of Site County Residents

The preceding section analyzed the employment base within Richmond County. Some of these jobs may be filled by residents of other counties; conversely, some workers living in Richmond County may be employed outside the county. Both the employment base and residential employment are important: the local employment base creates indirect economic impacts and jobs, while the earnings of county residents, regardless of where they are employed, sustain the demand for housing and other goods and services within the county.

Chart 6 and Table 5 on the following page show the trend in county employment since 2001. Although the presentation is analogous to that of employment growth and year-by-year totals in the previous section, it is important to keep in mind that the two measures are fundamentally different. The earlier analysis focused on the number of jobs in Richmond County; this one considers the number of Richmond County residents who are working. The multiyear percentage changes at the bottom of Table 5 represent periods of employment expansion and contraction at the national level.





Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, Current Population Survey

Table 5 Richmond County, Georgia and U.S. Residential Employment, 2001-2014							
Kiciii		ity, Georgia and and County		orgia	United States		
Year	Total	Percent Change	Total (000)	Percent Change	Total (000)	Percent Change	
2001	82,768		4,090		136,933		
2002	83,400	0.8%	4,111	0.5%	136,485	-0.3%	
2003	83,839	0.5%	4,183	1.7%	137,736	0.9%	
2004	84,974	1.4%	4,239	1.4%	139,252	1.1%	
2005	84,304	-0.8%	4,341	2.4%	141,730	1.8%	
2006	83,371	-1.1%	4,489	3.4%	144,427	1.9%	
2007	85,179	2.2%	4,598	2.4%	146,047	1.1%	
2008	85,019	-0.2%	4,575	-0.5%	145,362	-0.5%	
2009	81,717	-3.9%	4,312	-5.8%	139,878	-3.8%	
2010	78,209	-4.3%	4,202	-2.5%	139,064	-0.6%	
2011	78,543	0.4%	4,262	1.4%	139,869	0.6%	
2012	78,988	0.6%	4,345	1.9%	142,469	1.9%	
2013	78,219	-1.0%	4,368	0.5%	143,929	1.0%	
2014	78,341	0.2%	4,414	1.1%	146,305	1.7%	
Change							
2001-14	-4,427	-5.3%	325	7.9%	9,372	6.8%	
2001-03	1,071	1.3%	93	2.3%	803	0.6%	
2003-07	1,340	1.6%	415	9.9%	8,311	6.0%	
2007-10	-6,970	-8.2%	-396	-8.6%	-6,983	-4.8%	
2010-14	132	0.2%	212	5.1%	7,241	5.2%	

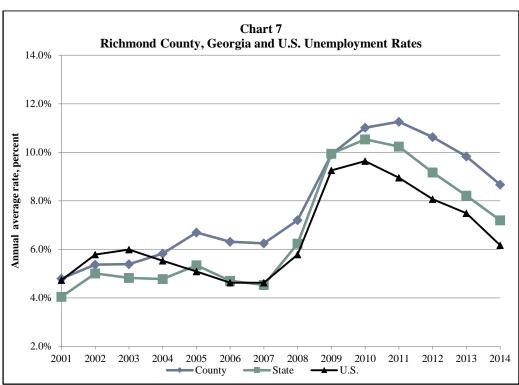
Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, Current Population Survey



Between 2001 and 2014, Richmond County fared worse than Georgia and the U.S. in terms of residential employment change, recording a 5.3% decrease over the reporting period. Between 2010 and 2014, residential employment grew by 0.2%, compared to greater employment gains experienced at the state (5.1%) and national (5.2%) levels during this time.

Jobs in the county (as shown in Table 3) outnumbered employed residents by 30.7% in 2014. This illustrates that Richmond County is an employment center for the region.

Chart 7 and Table 6 (on the following page) present Richmond County, state and U.S. unemployment rates over the past decade. The table also shows the Richmond County labor force, resident employment (from Table 5) and the number of unemployed (i.e., those not working who have actively sought employment over the previous month). Richmond County's unemployment rate has been consistently higher than state and national averages over the last decade; it peaked at 11.3% in 2011, and has fallen by 260 basis points since then. It should be noted that a shrinking labor force is a factor in the improving unemployment rate. The most recent unofficial, not seasonally adjusted unemployment rate for Richmond County is 5.7% as of November 2015. Statewide, the unemployment rate was 5.6% in November 2015.



Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, Current Population Survey



	Table 6 Richmond County Labor Force Statistics and Comparative Unemployment Rates							
		Richmond C	County	Unemp	Unemployment Rates			
	Labor			Richmond				
Year	Force	Employment	Unemployment	County	Georgia	U.S.		
2001	86,936	82,768	4,168	4.8%	4.0%	4.7%		
2002	88,132	83,400	4,732	5.4%	5.0%	5.8%		
2003	88,613	83,839	4,774	5.4%	4.8%	6.0%		
2004	90,231	84,974	5,257	5.8%	4.8%	5.5%		
2005	90,352	84,304	6,048	6.7%	5.3%	5.1%		
2006	88,989	83,371	5,618	6.3%	4.7%	4.6%		
2007	90,857	85,179	5,678	6.2%	4.5%	4.6%		
2008	91,619	85,019	6,600	7.2%	6.2%	5.8%		
2009	90,707	81,717	8,990	9.9%	9.9%	9.3%		
2010	87,887	78,209	9,678	11.0%	10.5%	9.6%		
2011	88,509	78,543	9,966	11.3%	10.2%	8.9%		
2012	88,377	78,988	9,389	10.6%	9.2%	8.1%		
2013	86,741	78,219	8,522	9.8%	8.2%	7.5%		
2014	85,777	78,341	7,436	8.7%	7.2%	6.2%		

Source: U.S. Bureau of Labor Statistics, Local Area Unemployment Statistics, Current Population Survey

c. Occupational Wages in the Site County

Table 7 on the next page compares typical wages by primary SOC occupational group in the Augusta MSA with those of Georgia and the U.S. Although comparable statistics are unavailable at the county level (except for single-county MSAs), MSAs are defined on the basis of commuting patterns, and wages should be fairly consistent across the MSA. These wage estimates are also subject to potentially large margins of error, therefore what may seem to be a large difference may not be statistically significant. Thus, the table also indicates whether the local area's wage is significantly different than the national average wages. Note that error margins are smaller for states than they are for regions within those states. As a result, it is possible for a state wage that is lower than the U.S. average to be significant, while a local wage that is even lower than the state is insignificant.



Table 7							
Median Occupational Wages, Augusta MSA, May 2014							
SOC Major Occupational Group	Augusta MSA	Georgia	U.S.				
Management	\$39.74	\$45.31	\$46.75				
Business and Financial Operations	\$26.59	\$30.31	\$31.15				
Computer and Mathematical Science	\$31.48	\$36.66	\$38.18				
Architecture and Engineering	\$39.32	\$34.61	\$36.43				
Life, Physical and Social Science	\$30.23	\$26.76	\$29.55				
Community and Social Services	\$17.46	\$17.94	\$19.85				
Legal	\$29.95	\$34.83	\$36.95				
Education, Training and Library	\$20.59	\$22.05	\$22.43				
Arts, Design, Entertainment, Sports and Media	\$18.18	\$21.49	\$21.72				
Health Care Practitioner and Technical	\$27.23	\$27.49	\$29.67				
Health Care Support	\$11.63	\$11.75	\$12.71				
Protective Service	\$14.87	\$14.71	\$17.88				
Food Preparation and Servicing	\$8.85	\$8.83	\$9.20				
Building and Grounds Cleaning and Maintenance	\$9.26	\$10.19	\$11.19				
Personal Care and Service	\$9.13	\$9.52	\$10.22				
Sales and Related	\$9.96	\$11.66	\$12.19				
Office and Administrative Support	\$13.56	\$14.76	\$15.64				
Farming, Fishing and Forestry	\$16.28	\$11.83	\$9.74				
Construction and Extraction	\$18.02	\$16.59	\$19.90				
Installation, Maintenance and Repair	\$18.42	\$19.14	\$20.25				
Production	\$15.91	\$13.80	\$15.25				
Transportation and Material Moving	\$12.53	\$13.24	\$14.20				
All Occupations	\$14.97	\$15.79	\$17.09				

Source: U.S. Bureau of Labor Statistics, Occupational Employment Statistics

d. Employment of Site County Residents by Industry and Occupation

Limited data are available regarding the employment of Richmond County residents by industry and occupation based on aggregated NAICS sectors and SOC occupational groups. These are five-year averages covering the 2009-2013 American Community Survey (ACS), but as in the analyses above, they can be compared to statewide and national averages to gain insight into how the county differs from these larger areas.

Employment by industry is shown in Table 8 on the next page. Although the sectors in general are consistent with those in earlier tables, one major difference is that Government employment does not appear, but Public Administration does. These are core government functions, but do not include employment in government establishments such as schools and hospitals. Those were included in Government in the earlier tables, but here are grouped with private firms in sectors such as Educational and Health Services. Occupational employment is shown in Table 9. These categories are more highly aggregated versions of those in Tables 4 and 8.



Note that total industry employment equals total occupational employment, as it must. The same is theoretically true of the MSA-level industry and occupational employment totals in Tables 1 and 2 as well; these differ because they are reported for different time periods.

Table 8						
Sector Employment Distribution						
Richmond County Re	esidents, 200	9-2013 Avei	rage			
	Emplo	yment	Location (Quotient*		
NAICS Sector	Number	Percent	vs. Georgia	vs. U.S.		
Agriculture, Natural Resources and Mining	254	0.3%	27.6	30.5		
Construction	3,866	5.0%	76.2	80.7		
Manufacturing	7,602	9.8%	91.5	106.1		
Wholesale Trade	1,083	1.4%	46.5	68.5		
Retail Trade	9,851	12.7%	106.2	107.0		
Transportation and Utilities	3,987	5.1%	87.2	108.4		
Information	1,784	2.3%	91.9	141.4		
Financial Activities	2,841	3.7%	57.7	37.1		
Professional and Business Services	7,679	9.9%	87.2	100.3		
Educational and Health Services	20,984	27.1%	128.7	111.2		
Leisure and Hospitality	8,219	10.6%	117.6	119.0		
Other Services, Except Public Administration	3,806	4.9%	97.8	108.5		
Public Administration	5,573	7.2%	133.1	126.2		
Total Employment	77,529	100.0%	100.0	100.0		

Source: U.S. Census Bureau, American Community Survey

^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.

Table 9 Occupational Employment Distribution Richmond County Residents, 2009-2013 Average						
	Emplo	yment	Location	Quotient*		
SOC Major Group	Number	Percent	vs. Georgia	vs. U.S.		
Management, Business, Science and Arts	23,336	30.1%	84.3	79.6		
Service	17,134	22.1%	131.5	120.1		
Sales and Office	20,313	26.2%	104.0	106.9		
Natural Resources, Construction and Maintenance	5,892	7.6%	80.9	88.4		
Production, Transportation and Material Moving	10,777	13.9%	106.9	129.9		
Total Employment	77,529	100.0%	100.0	100.0		

Source: U.S. Census Bureau, American Community Survey

One would expect the sector location quotients in Table 8 to be relatively similar to those in Table 4, aside from the reporting of government employment in other sectors in Table 8. If a sector's location quotient in Table 4 is far higher than that in Table 8, it suggests that many jobs in the sector within Richmond County are filled by workers from other counties, while a location quotient that is far higher in Table 8 suggests that many



^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.

workers living in Richmond County commute out to these jobs in other counties.

e. <u>Largest Employers</u>

Table 10 lists the 10 largest employers in the city of Augusta. Together, these employ more than 62,500, approximately 60% of the 2014 Richmond County employment total.

Table 10 Largest Employers in the City of Augusta					
Employer	Industry	Employment			
Fort Gordon	Government/Military	22,829			
Savanna River Site (SRS)	Government/Research/Science	12,000+			
Augusta University/GR Health	Education/Health Care	8,900			
Richmond County School System	Education	5,724			
University Hospital	Health Care	3,860			
Augusta Richmond County	Government	2,600			
Columbia County School System	Education	2,265			
VA Medical Center	Health Care	2,000			
EZ-Go Textron	Manufacturing	1,276			
ADP	Call Center	1,050			
	Total	62,504			

Source: Augusta Metro Chamber of Commerce, Augusta Economic Development, Retrieved 1/2016

According to Shawn Edwards, deputy director of Augusta Housing and Community Development and reports from city of Augusta economic development and the Augusta Metro Chamber of Commerce, business and industry in the city are diverse and include government, manufacturing, call center, medical, education and other services. The top employers listed above are considered stable or expanding at this time.

Augusta is home to Fort Gordon which houses the United States Army Cyber Command, the United States Army Cyber Center of Excellence, Georgia Cryptologic Center and the United States Army Signal School. Fort Gordon is expected to add 4,000 employees, about a third of them civilians, by 2019. About \$250 million in construction projects are underway or approved for the next five years. Augusta is home to almost 100 defense companies with a focus on communications and cyber security.

At the center of the technology-based employers is the Savannah River Site (SRS). This U.S. Department of Energy facility employs about 12,000 people and is adjacent to the Center for Hydrogen Research and the federal national research facility Savannah River National Laboratory.



According to the Augusta Metro Chamber of Commerce, health care employment represents more than 14% of the area's total workforce and is projected to grow 12% by 2020. There are 12 hospitals, two biotechnology business incubators in Augusta-Richmond County as well as Augusta Medical School (Georgia Regents University) and GR Health which have more the 8,500 students and employ 8,900 people.

The Georgia Department of Economic Development has received four Worker Adjustment and Retraining Notifications (WARN) for the city of Augusta during the past 24 months, which are listed below:

		Layoff or	
Business	Layoff Date	Closure	Jobs Lost
Proctor & Gamble	3/2016	Closure	140
DSM Chemical	9/2015	Layoff	32
Sitel	3/2015	Layoff	677
NutraSweet Co.	10-11/2014	Layoff	202
		Total	1,051

In addition, the local media reported the November 2015 closure of the Quad Graphics printing plant, which affected 250 employees.

Company expansions that are recently completed or underway represent millions of investment dollars into the city as well as creating new jobs over the next few years. Some of the largest projects include:

- Unisys selected Augusta's Discovery Plaza for their new U.S. Client Service Center. The 118,000-square-foot facility will provide IT support services to the U.S. Army as well as commercial clients. Opened in 2015, the company expects to create up to 700 new jobs over the next five years.
- In November 2015, ADP announced it will construct an additional facility to meet growing market demands. The \$20 million project will add 450 jobs to its current workforce of 1,000.
- Elanco, the animal health division of Eli Lily & Co., is investing \$100 million in infrastructure and equipment enhancements at the Augusta Technology Center. The project began in fall 2015 and will create 100 jobs by 2017 when the expansion is operational.
- Chemical manufacturer Huntsman Corp. opened a new \$172 million facility in Augusta in 2015, bringing about 100 jobs.



3. Primary Market Area

This section analyzes employment and economic factors within the Site PMA.

a. Employment in the PMA

Employment by sector within the Augusta Site PMA is shown in Table 11. These totals represent jobs within the PMA, not industry of employment of residents. Richmond County employment is shown for comparison. Also shown is a "location quotient" for PMA employment. Although this is interpreted in the same way as those in previous tables, this location quotient is calculated relative to county, not U.S. employment. Based on employment figures, Site PMA employment is concentrated in Educational Services, Health Care and Retail Trade. Together these three sector employers account for 49.8% of all Site PMA employment.

Table 11 Sector Employment Distribution, Augusta Site PMA Compared to Richmond County, 2015					
	Employment		PMA Percent		
NAICS Sector	PMA	County	of Total	Quotient*	
Agriculture, Forestry, Fishing and Hunting	105	114	0.1%	102.4	
Mining	3	99	0.0%	3.4	
Utilities	1,009	1,056	0.8%	106.3	
Construction	4,522	4,456	3.6%	112.9	
Manufacturing	6,100	6,481	4.9%	104.7	
Wholesale Trade	3,723	4,094	3.0%	101.1	
Retail Trade	14,703	15,977	11.8%	102.4	
Transportation and Warehousing	2,905	3,205	2.3%	100.8	
Information	3,128	3,353	2.5%	103.8	
Finance and Insurance	2,817	2,912	2.3%	107.6	
Real Estate and Rental and Leasing	2,701	2,815	2.2%	106.7	
Professional, Scientific and Technical Services	10,142	10,376	8.1%	108.7	
Management of Companies and Enterprises	181	187	0.1%	107.7	
Administrative, Support, Waste Management and Remediation Services	3,122	3,223	2.5%	107.7	
Educational Services	11,819	17,693	9.5%	74.3	
Health Care and Social Assistance	35,543	36,229	28.5%	109.1	
Arts, Entertainment and Recreation	1,291	1,516	1.0%	94.7	
Accommodation and Food Services	8,774	11,301	7.0%	86.4	
Other Services (Except Public Administration)	5,904	6,047	4.7%	108.6	
Public Administration	5,690	6,801	4.6%	93.1	
Non-classifiable	528	779	0.4%	75.4	
Total	124,710	138,714	100.0%	100.0	

Source: 2010 Census; ESRI; Vogt Strategic Insights

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^{*}Location quotient of 100.0 is the standard for the specific area. Quotients above 100.0 indicate higher than standard shares, while quotients below 100.0 indicate lower than standard shares.

¹ County employment totals here differ from those in Table 4 because the data is obtained from a different source and because government employment is not reported separately, aside from the public administration component.

b. Business Establishments in the PMA

Table 12 shows the number of business establishments in the PMA and the county. A business establishment is a single site where business is conducted; a company or organization can have multiple establishments. Establishments in the PMA are generally similar in size to the county averages. Education Services sector employers are much smaller than average.

Table 12 Business Establishments, Augusta Site PMA and Richmond County, 2015				
	Establishments		Employees Per Establishment	
NAICS Sector		County	PMA	County
Agriculture, Forestry, Fishing and Hunting	15	17	7.0	6.7
Mining	1	4	3.0	24.8
Utilities	10	10	100.9	105.6
Construction	721	768	6.3	5.8
Manufacturing	210	224	29.0	28.9
Wholesale Trade	284	306	13.1	13.4
Retail Trade	1,466	1,547	10.0	10.3
Transportation and Warehousing	222	237	13.1	13.5
Information	181	193	17.3	17.4
Finance and Insurance	716	768	3.9	3.8
Real Estate and Rental and Leasing	541	579	5.0	4.9
Professional, Scientific and Technical Services	707	736	14.3	14.1
Management of Companies and Enterprises	10	14	18.1	13.4
Administrative, Support, Waste Management and Remediation Services	448	499	7.0	6.5
Educational Services	205	226	57.7	78.3
Health Care and Social Assistance	967	1,002	36.8	36.2
Arts, Entertainment and Recreation	138	154	9.4	9.8
Accommodation and Food Services	587	709	14.9	15.9
Other Services (Except Public Administration)	1,473	1,519	4.0	4.0
Public Administration	273	297	20.8	22.9
Total	9,175	9,809	13.0	13.5

Source: 2010 Census; ESRI; Vogt Strategic Insights



c. Commuting Modes of Site PMA Workers

Table 13 presents a distribution of commuting modes for Site PMA and Richmond County workers age 16 and older in 2010. The largest share (83.0%) of Site PMA workers drove alone, while 11.8% carpooled. This is similar to trends countywide. Public transportation is not convenient to the site, limiting the usage by residents of the proposed affordable apartment development.

Table 13 Commuting Patterns, Augusta Site PMA and Richmond County, 2010				
	PMA		County	
Travel Mode	Number	Percent	Number	Percent
Drove Alone	56,785	83.0%	66,332	81.6%
Carpooled	8,086	11.8%	8,765	10.8%
Public Transit	779	1.1%	1,372	1.7%
Walked	1,015	1.5%	2,633	3.2%
Other Means	738	1.1%	832	1.0%
Worked at Home	1,003	1.5%	1,313	1.6%
Total	68,407	100.0%	81,247	100.0%

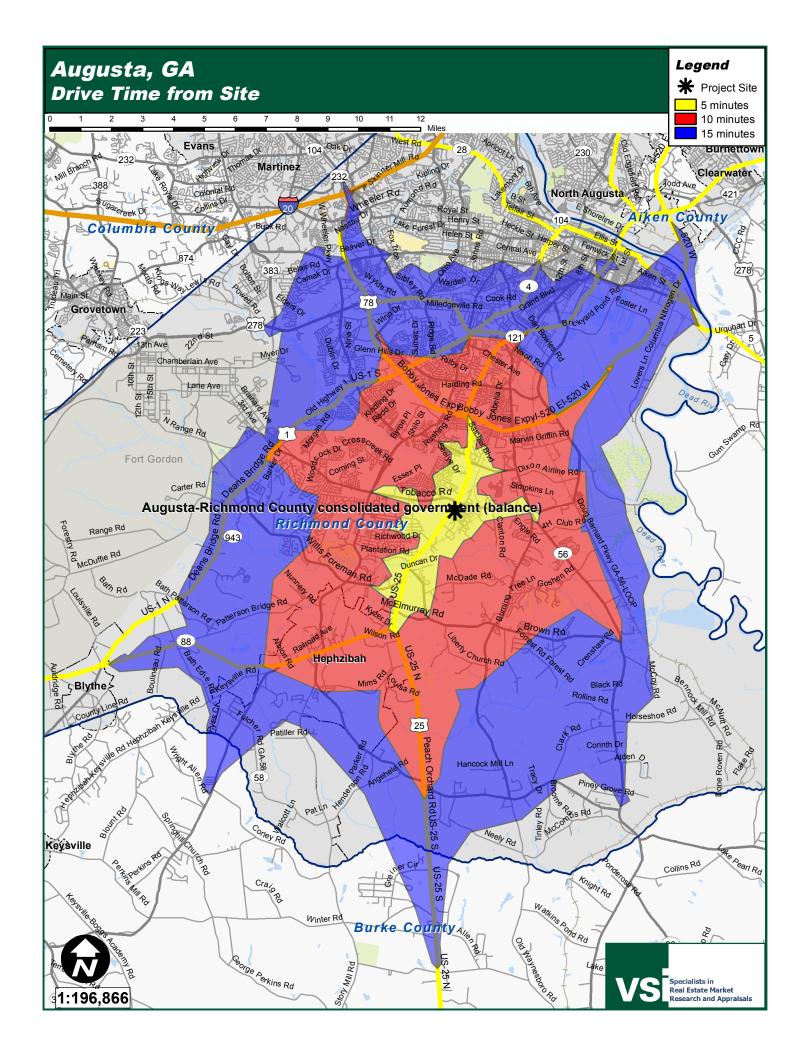
Source: American Community Survey (2009-2013); ESRI

Table 14 below compares travel times to work for the PMA and the county. PMA workers' travel times closely parallel those of all Richmond County workers; differences are not statistically significant. Nearly 80% of workers commute less than 30 minutes, with 52% commuting 15 to 30 minutes. The subject site is also within a 15- to 20-minute drive to most of the area's largest employers including those in the downtown area.

Table 14 Travel Time to Work, Augusta Site PMA and Richmond County, 2010					
	PMA		County		
Travel Time	Number	Percent	Number	Percent	
Less Than 15 Minutes	18,701	27.3%	23,723	29.2%	
15 – 29 Minutes	35,569	52.0%	40,043	49.3%	
30 – 44 Minutes	8,823	12.9%	10,881	13.4%	
45 – 59 Minutes	2,360	3.4%	3,207	3.9%	
60 or More Minutes	1,949	2.8%	2,080	2.6%	
Worked at Home	1,003	1.5%	1,313	1.6%	
Total	68,407	100.0%	81,247	100.0%	

Source: American Community Survey (2009-2013); ESRI





4. Economic Summary

According to Shawn Edwards, deputy director of Augusta Housing and Community Development and reports from city of Augusta economic development and the Augusta Metro Chamber of Commerce, business and industry in the city are diverse and include government, manufacturing, call center, medical, education and other services.

Richmond County underperformed both the state and nation between 2001 and 2014, and continues to recover more slowly from the recession. As a result, the net employment loss in Richmond County of 2.2% was much greater than the Georgia and national employment increases of 4.2% and 5.4%, respectively.

Expansions at Fort Gordon, Unisys, ADP and other companies represent millions of investment dollars into the city as well as creating hundreds of new jobs over the next few years.

Most PMA residents commute throughout the Augusta area for employment. We anticipate most residents at the subject project will be working near where they live, and as such, commute times should be a lesser concern.

Overall, we expect the demand for affordable housing to remain very high, as the area economy continues to recover. Nearly all of the existing affordable and subsidized projects in the Site PMA have maintained high occupancy rates as the economy has improved. Significantly, many of the new jobs that are being offered pay less than what was offered prior to the recession. This increases the need for affordable housing. We anticipate that the proposed subject, with a variety of units targeted to a broad income band, will provide needed affordable housing alternative for the market.



Section G – Project-Specific Affordability and Demand Analysis

1. <u>Determination of Income Eligibility</u>

The number of income-eligible households necessary to support the project from the Site PMA is an important consideration in evaluating the market potential for the proposed subject project.

Under the Low-Income Housing Tax Credit program, household eligibility is based on household income not exceeding the targeted percentage of Area Median Household Income (AMHI), depending upon household size.

The subject site is within the Augusta-Richmond County, Georgia-South Carolina MSA, which has a four-person median household income of \$59,100 for 2015. The following table illustrates the annual HUD median four-person household income estimates over the past 10 years:

	HUD Median Four-Person Household Income						
Year	Income	Percent Change					
2006	\$52,200	-					
2007	\$52,600	0.8%					
2008	\$54,300	3.2%					
2009	\$55,500	2.2%					
2010	\$55,600	0.2%					
2011	\$57,100	2.7%					
2012	\$57,900	1.4%					
2013	\$56,800	-1.9%					
2014	\$55,900	-1.6%					
2015	\$59,100	5.7%					
Average Anni	ıal Change (5-year)	0.7%					
Average Annu	al Change (10-year)	1.3%					

Source: HUD

The Area Median Household Income has increased 3.5% since 2010, though the Area Median Household Income has fluctuated significantly over the past six years. Note the significant increase in the HUD four-person median income within the MSA from 2014 to 2015. The 2015 HUD four-person median income of \$59,100 is at its highest point within the 10-year reporting period detailed in the preceding table.



The subject property will be restricted to households with incomes of up to 60% of AMHI. The following table summarizes the maximum allowable income by household size at 30%, 40%, 50% and 60% of AMHI.

Household	Maximum Allowable Income: Augusta- Richmond County MSA						
Size	30% 40% 50%						
One-Person	\$12,420	\$16,560	\$20,700	\$24,840			
Two-Person	\$14,190	\$18,920	\$23,650	\$28,380			
Three-Person	\$15,960	\$21,280	\$26,600	\$31,920			
Four-Person	\$17,730	\$23,640	\$29,550	\$35,460			
Five-Person	\$19,170	\$25,560	\$31,950	\$38,340			
	4-Person Median H	Household Income	e: \$59,100				

The subject property will be restricted to households with incomes of up to 60% of AMHI for the 240 LIHTC units.

a. Maximum Income Limits

The project will target general occupancy individuals and households.

The largest proposed units at the subject site are three-bedroom units that are expected to house up to five-person households. As such, the maximum allowable income at the subject site is \$38,340 at 60% of AMHI.

b. Minimum Income Requirements

Leasing industry standards typically require households to have rent-to-income ratios of 27% to 40%. Pursuant to DCA market study guidelines, the maximum rent-to-income ratio permitted for family projects is 35%, while older person (age 55 and older) and elderly (age 62 and older) projects should utilize a 40% rent-to-income ratio.

The proposed one-bedroom Tax Credit units will have a low gross rent of \$663 (= \$565 collected rent + \$98 utility allowance) for units at 60% AMHI. Over a 12-month period, the minimum annual household expenditure (rent plus tenant-paid utilities) at the subject site is \$7,956 (= \$663 gross rent x 12 months). Applying a 35% rent-to-income ratio to the minimum annual household expenditure yields a minimum annual household income requirement of \$22,735 (= \$7,956 / 35% rent-to-income ratio).



c. Income-Appropriate Range

Based on the preceding analyses, the income-appropriate range required for residency at the subject Peach Orchard Apartments project is \$22,735 to \$38,340 for the 240 proposed Tax Credit units.

2. Methodology

The following are the demand components as outlined by the Georgia Department of Community Affairs/Georgia Housing and Finance Authority:

a. **Demand from New Household:** New units required in the market area due to projected household growth from migration into the market and growth from existing households in the market should be determined. This should be forecasted using current renter households data and projecting forward to the anticipated placed in service date of the project using a growth rate established from a reputable source such as Claritas or State Data Center or the U.S. Census/American Community Survey (ACS). This household projection must be limited to the target population, age and income group and the demand for each income group targeted (i.e. 50% of median income) must be shown separately.

In instances where a significant number (more than 20%) of proposed units comprise three- and four-bedroom units, please refine the analysis by factoring in the number of large households (generally 5 persons +). A demand analysis that does not account for this may overestimate demand.

Note that our calculations have been reduced to only include <u>renter-qualified</u> households. Based on the demographic projections, an estimated 7,278 income-eligible renter households are within the Site PMA in 2015. By 2017, the anticipated year opening for the subject site, a projected 7,248 income-eligible renter households will reside in the Site PMA. These figures are used to determine the demand for new households. We have also calculated the current and projected number of income-eligible renter households for each targeted income group.

- b. **Demand from Existing Households:** The second source of demand should be projected from:
 - Rent overburdened households: if any, within the age group, income groups and tenure (renters) targeted for the proposed subject development. In order to achieve consistency in methodology, all analysts should assume that the rent overburdened analysis includes households paying greater than 35% (Family), or greater than 40% (Senior) of their incomes toward gross rent.

Specialists in Real Estate Market Research and Appraisals Rent overburdened households vary by income range. Among lower income households the share of renter overburdened households is highest. Using the 2010 U.S. Census and the American Community Survey, we have estimated the share of households for the income bands appropriate for the proposed subject project.

• Households in substandard housing: should be determined based on the age, income bands and the tenure that apply. The analyst should use his/her own knowledge of the market area and project to determine whether households from substandard housing would be a realistic source of demand. The analyst is encouraged to be conservative in his/her estimate of demand from both rent overburdened households and from those living in substandard housing.

Within the Site PMA, an estimated 4.1% of the area renter households are considered to be living in substandard housing, which includes either units without complete plumbing facilities and/or those that are overcrowded based on the 2010 U.S. Census and the American Community Survey.

c. Elderly Homeowners likely to convert to rentership: DCA recognizes that this type of turnover is increasingly becoming a factor in the demand for elderly Tax Credit housing. This segment should not account for more than 2% of total demand. Due to the difficulty of extrapolating elderly (age 62 and older) owner households from elderly renter households, analyst may use the total figure for elderly households in the appropriate income band to derive this demand figure. Data from interviews with property managers of active projects regarding renters who have come from homeownership should be used to refine the analysis.

The proposed Peach Orchard Apartments development is not an agerestricted property; therefore, this category is not applicable to this demand analysis.

d. Other: GDCA does not consider household turnover to be a source of market demand. However, if an analyst firmly believes that demand exists, which is not being captured by the above methods, he/she may use other indicators to estimate demand if they can be fully justified (e.g. an analysis of an under built or over built market in the base year). Any such additional indicators should be calculated separately and be easily added or subtracted for the demand analysis described above. Such additions should be well documented by the analyst and included in the market study.



Within the Site PMA, we identified 13 properties with non-subsidized LIHTC units. These projects include nine family/general occupancy developments and four age-restricted properties. Combined, these projects include 1,690 non-subsidized Tax Credit units. An additional 52 units are under construction at the soon to open Walton Oaks (Map ID 45) project. All of the Tax Credit units at Walton Oaks are at 60% AMHI. This project is the only new LIHTC project within the Site PMA and has been included within our state-formatted demand analysis.

In addition, while not officially noted as planned based on an interview with the city planning department, we are aware that the Augusta Housing Authority is planning a 256-unit LIHTC project for a site along Sibley Road, approximately 8.8 miles from the subject. The proposed Gardens at Harvest Point family/general occupancy project is being developed in conjunction with Miller-Valentine Development. The development will offer one-, two- and three-bedroom units and target households with income up to 60% AMHI. We have also included this project within our subject GDCA demand analysis. Combined, these two developments will include 308 LIHTC units.

The following is a summary of our demand calculations:

	Percent of Median Household Income
Demand Component	60% (\$22,735-\$38,340)
Demand from New Households: 2015-2017	
(Age- and Income-Appropriate)	7,248 - 7,278 = -30
+	
Demand from Existing Households	
(Rent Overburdened)	$7,278 \times 37.8\% = 2,751$
+	
Demand from Existing Households	
(Renters in Substandard Housing)	$7,278 \times 4.1\% = 296$
=	
Demand Subtotal	= 3,017
+	
Demand from Existing Households	
(Elderly Homeowner Conversion Limited to 2% Where Applicable)	Not Applicable
=	
Total Demand	= 3,017
-	
Supply	
(Directly Comparable Units Built, Funded and/or Planned Since 2013)	308
=	
Net Demand	= 2,709



In this analysis, we have considered all subject units in the following capture rate evaluation.

The net demand figures, based on the GDCA methodology include 2,709 households for the 60% AMHI level. The proposed 240 units represent an overall market penetration of 8.9%.

We have also taken into consideration the simple capture rate for the proposed subject project, which takes into account the total number of proposed units and the total number of income-eligible renter households in the Site PMA in 2017. The 240 proposed subject units represent a basic capture rate of 3.3% (= 240 / 7,248) of the projected income-eligible renter households in 2017. This capture rate is considered excellent and an indication of the demographic support base for the proposed subject units.

Based on our survey of conventional apartments, as well as the distribution of bedroom types in balanced markets, the estimated share of demand by bedroom type is distributed as follows within the Site PMA:

Estimated Demand By Bedroom					
Bedroom Type	Percent				
Studio	2.5%				
One-Bedroom	33.0%				
Two-Bedroom	48.0%				
Three-Bedroom	15.5%				
Four-Bedroom	1.0%				
Total	100%				

Applying these shares to the income-qualified households and existing comparable supply yields demand and capture rates for the proposed units by bedroom type and AMHI level as follows:

Target Income Limits	Unit Size	Subject Units	Total Demand	Estimated Supply*	Net Demand	Capture Rate	Absorption Units Per Month	Average Market Rent	Market Rents Band Min-Max	Proposed Subject Rents
	Studio	-	75	-	75	-	-	ı	=	-
	One-									
	Br.	24	996	64	932	2.6%	12.5	\$920	\$450-\$1,195	\$565
	Two-									
60%	Br.	132	1,448	154	1,294	10.2%	10.0	\$1,045	\$525-\$1,345	\$682
AMHI	Three-									
	Br.	84	467	90	377	22.3%	9.0	\$1,180	\$625-\$1,293	\$789
	Four-									
	Br.	-	30	-	30	-	-	-	-	_
	Total	240	3,017	308	2,709	8.9%	18.0	\$1,048	\$450-\$1,345	\$708**

^{*}Directly comparable units built and/or funded or planned/proposed in the project market over the past two years

**Weighted Average



The proposed Peach Orchard Apartments has an overall market penetration rate of 8.9%. This is very achievable for a project with all units at 60% AMHI. Individually, the market penetration rates for the subject one-, two- and three-bedroom Tax Credit units are 2.6%, 10.2% and 22.3%, respectively.

The subject one- and two-bedroom market penetration rates are lower than the state threshold of 30% and achievable in the market. The 84 proposed subject three-bedroom units have a market penetration rate of 22.3% when considering the estimated 90 units of comparable LIHTC supply that could be developed within the market over the next few years (The mix of the proposed Gardens at Harvest Point has not been confirmed). This is an acceptable market penetration rate.

Although not specifically required in the Georgia DCA market study guidelines, we have also calculated a basic non-subsidized Tax Credit penetration rate taking into consideration the 1,690 existing, 52 under construction and combined 548 proposed LIHTC units, including the 240-unit subject. Based on the same calculation process used for the subject site, the income-eligible range for the existing, planned and under construction Tax Credit units is \$11,145 to \$41,160 (based on the lowest gross rent of \$325 for a one-bedroom unit at Cedarwood and the six-person 60% AMHI maximum income).

Based on the Demographic Characteristics and Trends of household incomes for the Site PMA, an estimated 15,425 renter households with eligible incomes will reside within the PMA. The 2,292 existing, under construction and proposed Tax Credit units represent a penetration rate of 14.5% of the projected income-eligible renter households, which is summarized in the following table:

	Tax Credit Penetration Rate (\$11,145 - \$41,160)
Number Of LIHTC Units	
(Existing, Under Construction And Proposed)	2,238
Income-Eligible Renter Households – 2017	15,425
Market Penetration Calculation	2,238 / 15,425
Overall Market Penetration Rate	= 14.5%

It is our opinion that the 14.5% penetration rate for the LIHTC units, both existing and proposed, is achievable. There is a significant base of income-appropriate renters within the Augusta Site PMA to support the existing, under construction and planned/proposed non-subsidized Tax Credit units.



Section H – Competitive Rental Analysis and Existing Rental Housing Supply

1. Overview of Rental Housing

The distributions of the area housing stock within the Augusta Site PMA in 2010, 2015 (estimated) and 2020 (projected) are summarized in the following table:

	2010 (C	Census)	2015 (Estimated)		2020 (Projected)	
Housing Status	Number	Percent	Number	Percent	Number	Percent
Total-Occupied	68,036	89.1%	69,381	88.5%	70,635	88.3%
Owner-Occupied	37,689	55.4%	35,830	51.6%	36,441	51.6%
Renter-Occupied	30,347	44.6%	33,551	48.4%	34,194	48.4%
Vacant	8,336	10.9%	9,038	11.5%	9,386	11.7%
Total	76,372	100.0%	78,419	100.0%	80,021	100.0%

Source: 2010 Census; ESRI; Urban Decision Group; VSI

In 2015, 11.5% of the total housing units in the market were estimated to be vacant. This is considered a high housing vacancy rate. The area housing base includes vacant investment housing, dilapidated structures and excess inventory of for-sale housing. In the 2010 Census, the housing vacancy rate within the Site PMA was estimated at nearly 11%. In 2020, the area housing vacancy rate is projected to increase slightly to 11.7%.

Homeowner households were estimated to occupy 51.6% of all occupied housing units in 2015, while the remaining 48.4% were occupied by renters. The share of renter households is considered slightly higher than many metro areas in the south, but typical of a market with Augusta's socioeconomic composition.

Based on the American Community Survey (2009-2013), the following is a distribution of all housing units in the Site PMA by year of construction.

	Ow	ner	Renter		
Year	Number	Percent	Number	Percent	
2005 or Later	322	0.9%	658	2.3%	
2000 to 2004	4,236	11.8%	2,887	10.2%	
1990 to 1999	4,898	13.6%	2,955	10.5%	
1980 to 1989	5,929	16.5%	5,095	18.1%	
1970 to 1979	6,500	18.1%	6,020	21.3%	
1960 to 1969	5,961	16.6%	3,316	11.8%	
1940 to 1959	5,990	16.7%	4,956	17.6%	
1939 or Earlier	2,098	5.8%	2,315	8.2%	
Total	35,934	100.0%	28,202	100.0%	

Source: American Community Survey (2009-2013); ESRI; Urban Decision Group; Vogt Santer Insights



As evidenced by the table above, most of the rental product was constructed between 1940 and 1990. The Site PMA has experienced limited housing development since 2005. The proposed new construction will add 240 residential units to the area rental base.

The following reflects the gross rent reported among all rental units in the American Community Survey (2009-2013). Gross rents include shelter costs and all utilities.

Gross Rent	Number of Units	Distribution
< \$300	1,621	5.7%
\$300 - \$500	2,625	9.3%
\$500 - \$750	9,156	32.5%
\$750 - \$1,000	8,142	28.9%
\$1,000 - \$1,500	4,426	15.7%
\$1,500 - \$2,000	432	1.5%
\$2,000+	96	0.3%
No Cash Rent	1,703	6.0%
Total	28,201	100.0%

Source: American Community Survey (2009-2013); ESRI; Urban Decision Group; Vogt Santer Insights

As evidenced in the above table, more than 60% of Site PMA renters pay between \$500 to \$1,000 or no cash rent. Most rentals still fall within this range. The median gross rent in the area is \$772 per month. According to the most recent American Community Survey, 27.8% of area renters paid 30% or more of annual household income for housing and are considered rent overburdened.

Among the estimated 28,201 area rental units, 103 (0.4%) did not have complete plumbing facilities according to the American Community Survey and are considered substandard.

We identified and personally surveyed 69 conventional housing projects containing 9,594 units within the subject Augusta Site PMA during our in-person survey in December 2015. This survey was conducted to establish the overall strength of the rental market and to identify those properties most comparable to the subject site.

These rentals have a combined occupancy rate of 96.0%, a good rate for rental housing.

Note that we have only surveyed better quality housing within the Site PMA (Cor better). A considerable base of older, functionally obsolete and lower quality housing exists in the market that experiences a higher vacancy rate. This product is not comparable or competitive with the subject site.



We identified three properties with 515 new units under construction in the Site PMA along with two projects that are renovating 22 older units. These units are being developed at five area properties, including two that were not yet open during our survey, one recently opened that is adding additional new units and not yet complete and two older projects with units being renovated. These projects are detailed as follows:

Map ID	Project	Units	Status	Percent Occupied	Estimated Initial Absorption
ID	Hoject		Status	Occupieu	Absol ption
		252 Units Under			
1	Walker Estates	Construction	New Market-rate Project	-	Opening 2016
	The Traditions at	20 Units Under	256 Units are Online;		
15	Augusta	Renovation	Market-rate; Built in 1978	94.1%	-
		2 Units Under	166 Units are On-Line; Market-rate		
22	High Point Crossing	Renovation	Built in 1972	99.4%	-
		183 Units Under	Recently Opened Market-rate – 67		
26	Benson Estates	Construction	of 72 Completed Units are Occupied	93.1%	16.5 Units per Month
			New Mixed-Income Project;		
			Includes 12 subsidized units, 16		
		80 Units Under	market-rate units and 52 LIHTC		
45	Walton Oaks	Construction	units	-	Opening 2016

These units will be completed over the next few months and many are leasing units prior to completion. Based on units offered, total units and locations, we do not consider all of these projects directly comparable to the proposed subject development. Only the Walton Oaks project is adding non-subsidized Tax Credit units to the market. Considering current construction schedules and initial lease-up trends, these projects will likely be at stabilized occupancy by the time the subject is online, limiting competitive impact.

The following table summarizes the breakdown of conventional housing units surveyed within the Site PMA.

Project Type	Projects Surveyed	Total Units	Vacant Units	Percent Occupied	Under Construction
Market-rate	44	6,462	308	95.2%	457
Market-rate/Tax Credit	2	264	11	95.8%	0
Market-rate/Government-Subsidized	2	226	1	99.6%	0
Tax Credit	11	1,369	49	96.4%	0
Market-rate/Government-Subsidized/Tax Credit	0	-	-	-	80
Tax Credit/Government-Subsidized	2	234	3	98.7%	0
Government-Subsidized	7	1,039	7	99.3%	0
Total	69	9,594*	379	96.0%	537

Source: VSI Field Survey



^{*}Under construction units are not included

All segments of the conventional rental market are performing very well in the Augusta Site PMA. Overall occupancy rates range from 95.2% to 99.6%. Vacancies are limited among all project types surveyed.

Given the excellent occupancy rate among all affordable rental projects surveyed in the Site PMA, specifically newer family non-subsidized Tax Credit projects and age-restricted projects, there appears to be a current housing void in the market for rental housing similar to the proposed subject site.

According to area apartment managers, and a review of previous market area data collected by VSI, rent increases in the Augusta market ranged from 2.8% to 3.2% over the past year. On average, the area has experienced a 3.0% increase in rents over the past year.

The following table summarizes the breakdown of market-rate and Tax Credit units surveyed within the Site PMA:

Market-rate								
Bedrooms	Baths	Units	Distribution	Vacant Units	Vacancy Rate	Median Gross Rent		
Studio	1.0	151	2.3%	6	4.0%	\$715		
One-Bedroom	1.0	2,063	31.4%	72	3.5%	\$783		
One-Bedroom	1.5	18	0.3%	0	0.0%	\$916		
Two-Bedroom	1.0	1,603	24.4%	72	4.5%	\$669		
Two-Bedroom	1.5	512	7.8%	36	7.0%	\$822		
Two-Bedroom	2.0	1,643	25.0%	83	5.1%	\$974		
Two-Bedroom	2.5	40	0.6%	0	0.0%	\$798		
Three-Bedroom	1.0	32	0.5%	2	6.3%	\$776		
Three-Bedroom	1.5	59	0.9%	9	15.3%	\$803		
Three-Bedroom	2.0	340	5.2%	23	6.8%	\$1,073		
Three-Bedroom	2.5	111	1.7%	7	6.3%	\$928		
Total Mark	et-rate	6,572	100%	310	4.7%	-		

Non- Subsidized Tax Credit								
Bedrooms	Baths	Units	Distribution	Vacant Units	Vacancy Rate	Median Gross Rent		
Studio	1.0	76	4.5%	4	5.3%	\$500		
One-Bedroom	1.0	510	30.2%	15	2.9%	\$554		
Two-Bedroom	1.0	315	18.6%	7	2.2%	\$669		
Two-Bedroom	1.5	361	21.4%	13	3.6%	\$648		
Two-Bedroom	2.0	188	11.1%	7	3.7%	\$773		
Three-Bedroom	2.0	136	8.0%	12	8.8%	\$833		
Three-Bedroom	2.5	30	1.8%	0	0.0%	\$853		
Four-Bedroom	2.0	40	2.4%	0	0.0%	\$928		
Four-Bedroom	2.5	10	0.6%	0	0.0%	\$929		
Four-Bedroom	3.0	24	1.4%	2	8.3%	\$1,003		
Total Tax	Credit	1,690	100%	60	3.6%	-		

Source: VSI Field Survey



Of these 8,262 non-subsidized units surveyed, 95.5% are occupied. More specifically, the 6,572 market-rate units are 95.3% occupied and the 1,690 non-subsidized Tax Credit units are 96.4% occupied.

The distribution of units by bedroom type is typical for a suburban market like the Site PMA. Demand for all unit types appears high with the exception of three-bedroom/2.0-bath units, which have an 8.8% vacancy rate. Notably however, this reflects only 12 available units, which are mostly at older, lower quality Tax Credit properties.

We rated each market-rate and LIHTC property surveyed on a scale of A through F. All properties were rated based on quality and overall appearance (i.e. aesthetic appeal, building appearance, landscaping and grounds appearance). Our rating system is described as follows, with + and - variations assigned according to variances from the following general descriptions:

A – Upscale/high quality property

B – Good condition and quality

C – Fair condition, in need of minor improvements

D – Poor condition

F – Serious disrepair, dilapidated

Following is a distribution by quality rating, units and vacancies among the 47 area properties that offer market-rate units:

Market-rate								
Quality Rating	Projects	Total Units	Vacancy Rate					
A+	1	56	3.6%					
A	5	996	5.2%					
B+	6	731	4.0%					
В	25	3,517	4.0%					
B-	3	343	5.5%					
C+	2	620	8.9%					
C	4	294	3.7%					
C-	1	15	6.7%					

Vacancies are the highest among properties with ratings of C+ or lower.



Following is a distribution by quality rating, units and vacancies among the 14 area properties with non-subsidized Tax Credit units:

Non-Subsidized Tax Credit							
Quality Rating	Projects	Vacancy Rate					
A	4	388	3.1%				
A-	2	200	0.0%				
B+	3	313	6.7%				
В	3	412	2.7%				
C	1	176	3.4%				
C-	1	201	5.0%				

There are 60 available LIHTC units. Most vacancies are among properties with ratings of B+ or lower. The subject project is anticipated to have a quality rating of A. This high quality should enhance the subject project's marketability.

Rental Trends

GDCA Guidelines dictate that rental trends in the Primary Market Area for the last five years, including average occupancy (tenure) trends for the last five years and projection for the next two years.

Occupancy rates within the Augusta area have remain stable, averaging 93% to 96% over the past five years.

As noted earlier in the report, area apartment managers and a review of previous market area data collected by VSI indicate rent increases in the Augusta market ranged from 2.8% to 3.2% over the past year. On average, the area has experienced a 3.0% increase in rents over the past year. Previously, we estimated rent increases ranged from 2.0% to 2.5% annually.

A complete field survey of all conventional apartments we surveyed, as well as an apartment location map, is included in Addendum A - Field Survey of Conventional Rentals.

Buy Versus Rent

According to ESRI, the median home value within the Site PMA was \$127,952.

At an estimated interest rate of 5.0% and a 30-year term (and 95% LTV), the monthly mortgage for a median priced area home is \$892, including estimated taxes and insurance.



Buy Versus Rent Analysis							
Median Home Price - ESRI	\$127,952						
Mortgaged Value = 95% Of Median Home Price	\$121,554						
Interest Rate - Bankrate.Com	5.0%						
Term	30						
Monthly Principal & Interest	\$653						
Estimated Taxes and Insurance*	\$163						
Estimated Private Mortgage Insurance**	\$76						
Estimated Monthly Mortgage Payment	\$892						

^{*}Estimated at 25% of principal and interest

The 60% AMHI level collected rents for the proposed subject property range from \$565 to \$789 per month for one-, two- and three-bedroom units. Therefore, the cost of a monthly mortgage for a typical home in the area is at least \$107 higher than the cost of renting a three-bedroom unit at the subject site.

While it is possible that some of the tenants in LIHTC units would be able to afford the monthly payments required to own a home, the number of tenants who would also be able to afford the down payment on such a home or qualify under current lending standards is considered minimal. Therefore, although there are for-sale choices in the market, we do not believe these choices will influence the success of the Tax Credit units of the project.

Underwriting criteria for mortgage qualification is generally established at 36% of gross monthly income. To qualify for a mortgage with a monthly PITI payment of \$892, a family would need a monthly income of \$2,479 or at least \$29,750 annually. Based upon the minimum income necessary to rent a three-bedroom unit at \$789 per month (assuming rent does not to exceed 30% of income), a family would need a minimum income of \$31,560 annually, meaning some area households can afford a home purchase. A major barrier for many low-income households considering owning versus renting is the amount of the down payment and closing costs.

RealtyTrac lists 182 bank-owned properties within the subject 30906 zip code. These homes and vacant parcels have asking prices ranging from \$10,000 to over \$350,000 for single-family homes. Considering the target residents, we do not anticipate any impact on the area for-sale market. Based on interviews with managers at nearby apartment projects, there has not been a significant impact on or from local foreclosed, abandoned or vacant single-family or multifamily housing units in the area.



^{**}Estimated at 0.75% of mortgaged amount

2. <u>Survey of Comparable/Competitive Properties</u>

Tax Credit Units

The proposed Peach Orchard Apartments project will include 240 Low-Income Housing Tax Credit (LIHTC) units. None of the proposed units at the subject will operate with Rental Assistance.

We identified five Low-Income Housing Tax Credit projects within the Augusta PMA that are considered comparable with the proposed subject development because they target households with incomes similar to those that will be targeted at the subject site.

These comparable properties and the proposed development are summarized as follows:

Map ID	Project Name	Year Opened/ Renovated	Total Units	Percent Occupied	Distance To Site	Waiting List	Target Market
Site	Peach Orchard Apts.	2017	240		-	-	Families; 60% AMHI
							Families;
20	Cedarwood	1979 / 2009	184	97.8%	5.2 Miles	None	30%, 50% & 60% AMHI
							Families;
35	Magnolia Park	1968 / 2008	176	96.6%	8.0 Miles	None	60% AMHI
							Families;
41	Forest Brook Apts.	1985 / 1997	161	90.7%	8.2 Miles	None	60% AMHI
							Seniors 55+;
							50% & 60%
46	Linden Square Apts.	2002	36*	100%	7.9 Miles	132 H.H.	AMHI
							Families;
67	Woodlake Club Apts.	2004	192	94.3%	9.6 Miles	None	60% AMHI

Source: VSI Field Survey H.H. – Households

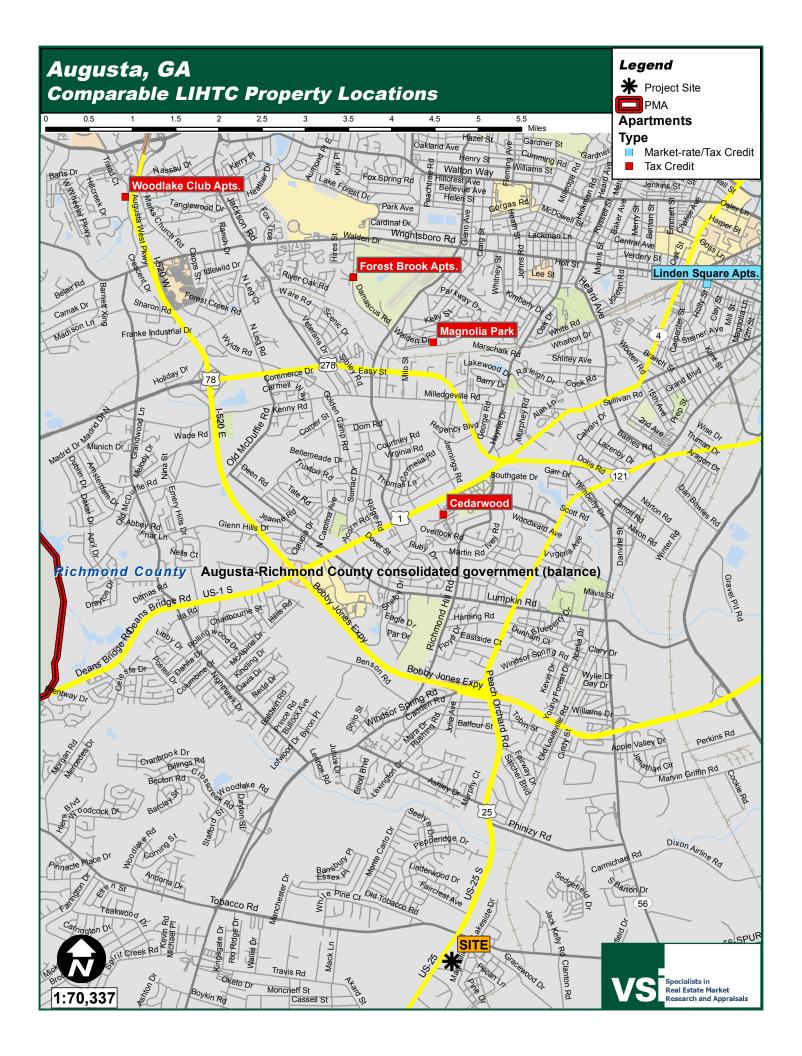
The five selected comparable Tax Credit properties include 749 units and have a combined occupancy rate of 95.2%. Most of the vacancies among these projects are among the older projects.

Cedarwood and Magnolia Park, the two oldest comparables, include 175 residents with Vouchers. Only one other Voucher is in use at the other three properties.

The map on the following page illustrates the location of the comparable Tax Credit properties relative to the proposed subject site location.



^{*}Market-rate units not included



Gross rents for the comparable projects and the proposed rents at the subject site, as well as their unit mixes and vacancies by bedroom, are listed in the following table:

		Gross Rent/Percent of AMHI (Units)						
Map		One-	Two-	Three-	Four-			
ID	Project Name	Bedroom	Bedroom	Bedroom	Bedroom			
Site	Peach Orchard Apts.	\$663/60% (24)	\$794/60% (132)	\$920/60% (84)	-			
			\$384/30% (9)					
			\$388/30% (3)					
			\$644/50% (52)					
		\$325/30% (7)	\$648/50% (16)	\$445/30% (4)				
		\$547/50% (35)	\$644/60% (19)	\$752/50% (14)				
20	Cedarwood	\$586/60% (14)	\$648/60% (5)	\$851/60% (6)	-			
			\$619/60% (48)					
35	Magnolia Park	\$548/60% (13)	\$648/60% (109)	\$801/60% (6)	-			
			\$669-\$744/60% (48)					
41	Forest Brook Apts.	\$573-\$658/60% (56)	\$694-\$794/60% (49)	\$921/60% (8)	-			
		\$571/50% (7)	\$685/50% (11)					
46	Linden Square Apts.	\$682/60% (7)	\$818/60% (11)	=	-			
67	Woodlake Club Apts.	\$640/60% (32)	\$773/60% (96)	\$896/60% (40)	\$1,003/60% (24)			

Source: VSI Field Survey

Woodlake Club (Map ID 67) is offering a rent special of \$300 off the first month rent.

The subject collected rents are \$565, \$682 and \$789, respectively. The proposed subject gross rents, \$663 for a one-bedroom unit, \$794 for a two-bedroom unit and \$920 for a three-bedroom unit, are within the upper range of gross rents achieved among the selected comparable LIHTC properties for one- and two-bedroom rents, but \$1 lower than the three-bedroom rent at Forest Brook. The value of the proposed rents is discussed later in this section of the report.

The following table summarizes the weighted average of 60% AMHI level Tax Credit collected rents among the selected comparable projects that are currently operating in the market:

	Collected 60% AMHI Rent of Comparable LIHTC Units					
	Efficiency/ Studio	One- Bedroom	Two- Bedroom	Three- Bedroom	Four- Bedroom	
Weighted Average	\$495	\$558	\$588	\$706	\$767	
Range of Collected LIHTC Rents at						
60% AMHI	\$332-\$500	\$409-\$665	\$450-\$798	\$508-\$778	\$656-\$844	
Proposed Rents	-	\$565	\$682	\$789	-	



Note that these are weighted averages of *collected* rents and do not reflect differences in the utility structure that gross rents include and caution must be used when drawing any conclusions. A complete analysis of the achievable market rent by bedroom type and the rent advantage of the proposed gross rents is available beginning on page 18 of this section.

The rent advantage for the proposed units is calculated as follows (average weighted market rent – proposed rent) / proposed rent:

Bedrooms	Weighted Average LIHTC Rent at 60% AMHI	Proposed Rent	Difference	Proposed Rent	Rent Advantage
One-Bedroom	\$558	- \$565 (60% AMHI)	+ \$7	\$7 / \$565	- 1.2%
Two-Bedroom	\$588	- \$682 (60% AMHI)	+ \$94	\$94 / \$682	- 13.8%
Three-Bedroom	\$706	- \$789 (60% AMHI)	+ \$83	\$83 / \$789	- 10.5%

None of the proposed non-subsidized Tax Credit rents reflects a market advantage compared to the current weighted average 60% AMHI level rents that are in effect among the selected comparable Tax Credit properties within the Site PMA. All of the proposed subject collected rents are above current Tax Credit rents within the area.

The unit sizes (square footage) and number of bathrooms included in each of the different LIHTC unit types offered in the market are compared with the subject development in the following table.

		Square Footage					
Map		One-	Two-	Three-	Four-		
ID	Project Name	Bedroom	Bedroom	Bedroom	Bedroom		
Site	Peach Orchard Apts.	850	1,072	1,185	-		
20	Cedarwood	850	950 - 1,150	1,200	1		
35	Magnolia Park	710	965 - 1,010	1,100	-		
41	Forest Brook Apts.	580	840 - 916	1,250	1		
46	Linden Square Apts.	663	890	=	=		
67	Woodlake Club Apts.	820	1,080	1,266	1,466		

Source: VSI Field Survey



		Number of Baths					
Map		One-	Two-	Three-	Four-		
ID	Project Name	Bedroom	Bedroom	Bedroom	Bedroom		
Site	Peach Orchard Apts.	1.0	2.0	2.0	-		
20	Cedarwood	1.0	1.5	2.0	-		
35	Magnolia Park	1.0	1.0 - 1.5	2.0	-		
41	Forest Brook Apts.	1.0	1.0 - 2.0	2.0	=		
46	Linden Square Apts.	1.0	1.0	-	=		
67	Woodlake Club Apts.	1.0	2.0	2.0	3.0		

Source: VSI Field Survey

When compared with the existing LIHTC projects in the market, the proposed subject development will offer units that are within the range of existing Tax Credit units. Only the proposed one-bedroom units are among the largest. The two- and three-bedroom units, however, are well within the range of unit sizes offered at the comparable properties in the area. The number of baths offered at the subject site is equal to that of most of the LIHTC units in the market. It is our opinion that the unit sizes and number of baths will enable the proposed LIHTC units at the site to compete well with the existing low-income units in the market.

The following table compares the amenities of the subject development with the other LIHTC projects in the market.



Map ID	Site	20	35	41	46	67
Project Name	Peach Orchard Apts.	Cedarwood	Magnolia Park	Forest Brook Apts.	Linden Square Apts.	Woodlake Club Apts.
Appliances						
Refrigerator	X	X	X	X	X	X
Icemaker						X
Dishwasher	X	X	X	X	X	X
Disposal	X	X				X
Range	X	X	X	X	X	X
Microwave						X
Pantry	X					X
Appliance Type		White	White	White	White	White
Unit Amenities						
AC - Central	X	X	X	X	X	X
Floor Coverings	Carpet	Carpet	Carpet	Carpet	Carpet	Carpet
Window Treatments	Blinds	Blinds	Blinds	Blinds	Blinds	Blinds
Washer/Dryer		S				O
Washer/Dryer						
Hookups	X	X	S	S	X	X
Patio/Deck/Balcony	X	X			X	
Ceiling Fan	X	X	X	S		X
Security (Unit)					Call Button Intercom Alarm System	
Storage	X					
Walk-in Closets	X					
Parking Options						
Surface Parking	X	X	X	X	X	X



Continued:

Map ID	Site	20	35	41	46	67
	Peach		Magnolia	Forest Brook	Linden	Woodlake
Project Name	Orchard Apts.	Cedarwood	Park	Apts.	Square Apts.	Club Apts.
Project Amenities						
Swimming Pool	X	X		X		X
On-site Management	X	X	X	X	X	X
Laundry	X	X	X	X	X	
Clubhouse	X	X			X	X
	Activity Room					
	Lounge					
Community Space	Kitchen					
Fitness Center	X	X			X	X
Playground	X	X	X	X		X
Computer/Business						
Center	X	X			X	X
Sports Court		Basketball		Tennis		
Elevator					X	
					Security Gate	
					Controlled	
Project Security	Security Gate			Security Gate	Access	
Car Wash/Car Care				***		37
Area	D D 1/			X		X
	Dog Park/ Pet Area					
	Picnic Area				BBQ Area	
Outdoor Areas	Gazebo				Picnic Area	
Juliooi Hicub	Activities/				1 ionic 1 nou	
	Events					
Services	Social Services					
Bike Racks	X					
Hair Salon					X	

The subject development as proposed will compare favorably with the existing LIHTC projects in the market in terms of offered amenities. The subject development does not appear to lack any amenities that would hinder its ability to operate as a Low-Income Housing Tax Credit project. In fact, the property offers several amenities such as a dog park and gazebo that other affordable properties do not offer.

Based on our analysis of the unit sizes (square footage), amenities, location, quality and occupancy rates of the existing LIHTC properties within the market, it is our opinion that the subject development as proposed will be marketable. The fact that the proposed subject rents will be among the highest in the market may be a disadvantage. This has been considered in our absorption projections.



The anticipated occupancy rates of the existing comparable Tax Credit developments following construction of the subject site are as follows:

Map		Current	Anticipated Occupancy
ID	Project	Occupancy Rate	Rate Through 2017/2018
20	Cedarwood	97.8%	> 95.0%
35	Magnolia Park	96.6%	> 95.0%
41	Forest Brook Apts.	90.7%	> 92.0%
46	Linden Square Apts.	100%	> 98.0%
67	Woodlake Club Apts.	94.3%	> 95.0%

Development of the subject site is expected to have little, if any, influence on the future occupancies of the comparable Tax Credit properties, particularly given that many older projects already have high occupancies.

3. Summary of Assisted Projects

A total of 25 government-subsidized and/or Tax Credit apartment developments are in the Augusta Site PMA. They are summarized as follows:

							G	ross Rent	S	
Map ID	Project Name	Туре	Year Opened/ Renovated	Total Units	Occup.	Studio	One- Br.	Two- Br.	Three- Br.	Four- Br.
6	Richmond Villas	Section 8	1970 / 2010	96	100.0%	-	SUB (16)	SUB (64)	SUB (16)	-
12	Shadowood Apts.	Section 8	1980	78	100.0%	-	\$550 (18)	\$653 (45)	\$819 (15)	-
19	Cedar Grove Apts. & Townhomes	Section 8	1978	63**	100.0%	-	\$448 (24)	\$569 - \$633 (27)	\$711 (12)	-
20	Cedarwood	Tax Credit	1979 / 2009	184	97.8%	-	\$325 - \$586 (56)	\$384 - \$648 (104)	\$445 - \$851 (24)	-
23	Augusta Manor	Section 8	1973 / 2007	100	100.0%	-	\$603 (28)	\$735 (40)	\$865 (32)	-
28	Mount Zion Apts.	Section 8	1982 / 2011	100	100.0%	-	\$624 (8)	\$742 (84)	\$945 (8)	-
31	The Terrace at Edinburgh	Tax Credit	2011	72	100.0%	_	\$516 - \$628 (18)	\$623 - \$743 (54)	-	-
32	The Crest at Edinburgh	Tax Credit	2011	40	100.0%	_	-	-	\$703 - \$853 (30)	\$759 - \$929 (10)
34	Trinity Manor Apts.	Section 8	1980 / 2010	80**	100.0%	-	\$600 (21)	\$674 (39)	\$715 (20)	-
35	Magnolia Park	Tax Credit	1968 / 2008	176	96.6%	-	\$548 (13)	\$619 - \$648 (157)	\$801 (6)	-

Occup. – Occupancy



^{*}Units under construction

^{**}Market-rate units not included

Continued:

							G	ross Rent	S	
Map ID	Project Name	Туре	Year Opened/ Renovated	Total Units	Occup.	Studio	One- Br.	Two- Br.	Three- Br.	Four- Br.
								\$598 -		
40	East Augusta Commons	Tax Credit	1072 / 2001	1.40	95.3%			\$648		_
40	Commons	Cledit	1972 / 2001	148	93.3%	-	- \$573 -	(148) \$669 -	-	-
	Forest Brook	Tax					\$658	\$794		
41	Apts.	Credit	1985 / 1997	161	90.7%	-	(56)	(97)	\$921 (8)	-
43	Richmond Summit	Tax Credit- Section 8	1928 / 2004	135	98.5%	_	\$645 (129)	\$717 (6)	_	_
	Summe	Tax	1,20,200.	100	70.070		(12)	ψ/1/ (0)		
		Credit-						\$634 -	\$733 -	
45	Walton Oaks	ACC	2016	64*	U/C	-	- \$571 -	\$754 (0) \$685 -	\$855 (0)	-
	Linden Square	Tax					\$571 - \$682	\$685 - \$818		
46	Apts.	Credit	2002	36**	100.0%	_	(14)	(22)	-	-
	•						\$554 -	\$659 -		
477		Tax	1005	100	100.00/		\$610	\$728		
47	Augusta Spring I	Credit	1995	100	100.0%	-	(90) \$554 -	(10) \$665 -	-	-
		Tax					\$665	\$798		
48	Augusta Spring II	Credit	2001	100	100.0%	-	(10)	(90)	-	-
		Public								
52	Allen Homes	Housing	1966 / 1998	149	100.0%	-	SUB (34)	SUB (53)	SUB (46)	SUB (16)
55	Riverchase Rental Homes	Tax Credit	1996	80	100.0%	_	_	-	\$833 (40)	\$928 (40)
56	Walton Oaks Apt. Homes	Tax Credit- Public Housing	2012	99	99.0%	-	\$98 - \$656 (36)	\$119 - \$798 (48)	\$151 - \$929 (15)	-
57	St. John Towers	Section 236, Section 8	1974	266	100.0%	-	\$1,150 (266)	1	-	-
65	Oak Pointe	PH	1958 / 1996	250	97.2%	-	\$532 (40)	\$637 (120)	\$813 (64)	\$1,065 - \$1,210 (26)
	Woodlake Club						\$665	\$798	\$921	\$1,028
67	Apts.	Tax	2004	192	94.3%	-	(32)	(96)	(40)	(24)
						\$389 -	\$449 - \$477	\$529 - \$654	\$645 -	
68	Olde Town Apts.	Tax	1888 / 1999	116	94.8%	\$390 (4)	(61)	(43)	\$745 (8)	_
69	Maxwell House	Tax	1952 / 2006	201**	95.0%	\$500 (72)	\$530 (129)	-	-	-
			Total	3,022+64*	97.7%					

Occup. – Occupancy
*Units under construction
**Market-rate units not included



A total of 25 government-subsidized and/or Tax Credit apartment developments are in the Site PMA. The overall occupancy rate is 97.7%, indicating a strong market among these types of apartments. The proposed subject project offers no subsidized units; therefore, it will not be competitive with government-subsidized projects.

4. Planned Multifamily Development

Based on our interviews with local building and planning representatives, it was noted that there are no additional multifamily projects planned for the Site PMA at this time.

While not officially noted as planned based on an interview with the city planning department, we are aware that the Augusta Housing Authority is planning a 256-unit LIHTC project for a site along Sibley Road, approximately 8.8 miles from the subject. The proposed Gardens at Harvest Point family/general occupancy project is being developed in conjunction with Miller-Valentine Development. The development will offer one-, two- and three-bedroom units and target households with income up to 60% AMHI. We have also included this project within our subject GDCA demand analysis.

5. Achievable Market Rent

We identified six market-rate properties within the Augusta Site PMA that we consider most comparable to the proposed subject development.

These selected properties are used to derive the market rent for the subject development and to derive the subject property's market rent advantage. For the purpose of this analysis, we only select market-rate properties. Market-rate properties are used to determine rents that can be achieved in the open market for the proposed subject units without maximum income and rent restrictions.

The basis for the selection of these projects includes, but is not limited to, the following factors:

- Surrounding neighborhood characteristics
- Target market (seniors, families, disabled, etc.)
- Unit types offered (garden or townhouse, bedroom types, etc.)
- Building type (single-story, midrise, high-rise, etc.)
- Unit and project amenities offered
- Age and appearance of property



Since it is unlikely that any two properties are identical, we adjust the collected rent (the actual rent paid by tenants) of the selected properties according to whether or not they compare favorably with the subject development. Rents of projects that have additional or better features than the subject site are adjusted negatively, while projects with inferior or fewer features are adjusted positively. For example, if the proposed subject project does not have a washer and dryer and a selected property does, then we lower the collected rent of the selected property by the estimated value of a washer and dryer to derive an *achievable market rent* for a project similar to the proposed subject project.

The rent adjustments used in this analysis are based on various sources, including known charges for additional features within the Site PMA, estimates made by area property managers and realtors, quoted rental rates from furniture rental companies and the prior experience of VSI in markets nationwide.

The proposed development and the six selected properties include the following:

						Unit Mix	
Map		Year	Total	Percent	One-	Two-	Three-
ID	Project Name	Opened	Units	Occupied	Bedroom	Bedroom	Bedroom
Site	Peach Orchard Apts.	2017	240	-	24	132	84
1	Walker Estate Apts.	2016	252*	UC	7 UC	245 UC	-
						33	
2	The Preserve at Longpoint	2012	33	100%	-	(100%)	-
					64	108	32
13	Brigham Woods	2009	204	96.1%	(93.8%)	(98.1%)	(93.8%)
					132	84	24
18	Estates at Perimeter	2007	240	96.3%	(97.0%)	(95.2%)	(95.8%)
					96	108	36
51	Gateway Crossing	2013	240	91.3%	(93.8%)	(93.5%)	(77.8%)
					84	120	36
59	The Estates at Perimeter	2007	240	96.3%	(96.4%)	(96.7%)	(94.4%)

UC – Under construction Source: VSI Field Survey

The six selected market-rate projects have a combined 957 units with an overall occupancy rate of 95.1%. None of the selected properties has an occupancy rate below 91.3%.

The Rent Comparability Grids on the following pages show the collected rents for each of the selected properties and illustrate the adjustments made (as needed) for various features, locations or neighborhood characteristics and for quality differences that exist between the selected properties and the proposed subject Peach Orchard Apartments development.



One-Bedroom Garden Market-rate Rent Comparability Grid

	Subject		Comp	#1	Comp	#2	Comp	#3	Comp	#4	Comp	#5
	Peach Orchard Apts. (Site)		Walker Estate Apts.		Brigham Woods		Estates at Perimeter		Gateway Crossing		The Estates at Perimeter	
	3630 Peach Orchard Rd.	Data on	3731 Peach O	•	3150 Skinner			3000 Perimeter Pkwy.		ngs Ct.	50 St. Andı	
	Augusta, GA	Subject	Augusta		Augusta		Augusta		Augusta		Augusta	
Α.	Rents Charged	Subject	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
1	\$ Last Rent/Restricted?		\$725	Ψ'''Iuj	\$895	ψriaj	\$823	ψnuj	\$857	ψriaj	\$847	Ψźłuj
3	Rent Concessions		NONE		NONE		NONE		NONE		NONE	
4	Occupancy for Unit Type		N.A.		94%		97%		94%		96%	
5	Effective Rent & Rent/Sq. Ft.	-	\$725	\$0.97	\$895	\$1.12	\$823	\$1.25	\$857	\$1.33	\$847	\$1.28
3	Enecuve Rent & Rent/94. Ft.	•	\$123	30.27	\$673	\$1.12	\$625	\$1.23	\$657	\$1.55	\$0 - 7	\$1.20
В.	Design, Location, Condition		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
6	Structure/Stories	WU/3	WU/3		WU/2,3		WU/3		WU/3		WU/3	
7	Year Built/Year Renovated	2017	2016	\$1	2009	\$8	2007	\$10	2013	\$4	2007	\$10
8	Condition/Street Appeal	A	A		A		A		A		A	
9	Neighborhood	B+	В		В		A	(\$3)	В		В	
10	Same Market? Miles to Subj		Y/0.8		Y/12.0		Y/11.1		Y/12.1		Y/10.4	
C.	Unit Equipment/ Amenities		Data	\$ Adj	Data	Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
11	# Bedrooms	1	1		1		1		1		1	
12	# Baths	1	1		1		1		1		1	
13	Unit Interior Sq. Ft.	850	750	\$30	800	\$15	660	\$56	642	\$61	660	\$56
14	Balcony/Patio	Y	Y		N	\$5	Y		Y		Y	
15	AC: Central/Wall	C	C		C		C		C		C	
16	Range/Refrigerator	R/F	R/F	(0.5)	R/F		R/F		R/F	/m =>	R/F	
17	Microwave/Dishwasher	N/Y	Y/Y	(\$5)	Y/N	\$0	N/Y		Y/Y	(\$5)	N/Y	
18	Washer/Dryer	HU/L	HU/L		HU	\$5	HU/L		HU/L		HU/L	
19	Window Treatments	В	В		В		В		В		В	
20	Ceiling Fan	Y	Y	0.5	Y	0.5	Y	0.5	Y	0.5	Y	0.5
21	Storage	Y	N	\$5 \$3	N	\$5	N	\$5	N	\$5	N	\$5
22	Security (Unit) Walk-In Closet	Y	N Y	\$3	N N	\$3 \$3	A Y		A S		A N	\$3
D	Site Equipment/ Amenities	Y	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
24	Parking (\$ Fee)	LOT/\$0	LOT/\$0	4	LOT/\$0		P-GAR	(\$45)	LOT/\$0		LOT/\$0	ų,
25	On-Site Management	Y	Y		N	\$5	N	\$5	Y		Y	
26	Security	G	N	\$5	G/S	(\$2)	O/G	(\$2)	G/O	(\$2)	C/G/S	(\$5)
27	Clubhouse/Meeting Rooms	CH/A/K/L	СН	\$8	N	\$13	СН	\$8	A/K/L	\$5	СН	\$8
28	Pool/Recreation Areas	P/F	P/F		P/F		P/F		P/F		P/F	
29	Business Center	Y	N	\$4	N	\$4	Y		Y		Y	
30	Outdoor Areas	P/D	B/P	\$3	В	\$5	P/B/D	(\$2)	D/G	\$0	P	\$5
31	Car Wash Area	N	N		N		N		Y	(\$5)	N	
32	Services	Y	N	\$0	N	\$0	N	\$0	N	\$0	N	\$0
_	Utilities		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
33	Heat (in rent?/type)	N/E	N/E		N/E		N/E		N/E		N/E	
	Cooling (in rent?/type)	N/E	N/E		N/E		N/E		N/E		N/E	
35	Cooking (in rent?/type)	N/E	N/E		N/E		N/E		N/E		N/E	
	Hot Water (in rent?/type)	N/E	N/E		N/E		N/E		N/E		N/E	
	Other Electric	N	N V/V		N N/N	640	N V/V		N N/N	640	N N/N	640
-	Cold Water/Sewer	Y/Y V/N	Y/Y Y/N		N/N Y/N	\$40	Y/Y Y/N		N/N N/N	\$40 \$26	N/N N/N	\$40 \$26
	Trash/Recycling Adjustments Recap	Y/N	Pos	Neg	Pos	Neg	Pos	Neg	Pos	\$26 Neg	N/N Pos	Neg
	# Adjustments B to D		8	1	11	1	5	4	4	3	6	1
	Sum Adjustments B to D		\$59	(\$5)	\$71	(\$2)	\$84	(\$52)	\$75	(\$12)	\$87	(\$5)
_	Sum Utility Adjustments		\$0	\$0	\$40	\$0	\$0	\$0	\$66	\$0	\$66	\$0
			Net	Gross	Net	Gross	Net	Gross	Net	Gross	Net	Gross
43	Net/Gross Adjmts B to E		\$54	\$64	\$109	\$113	\$32	\$136	\$129	\$153	\$148	\$158
	Adjusted & Market Rents		Adj. Rent		Adj. Rent		Adj. Rent		Adj. Rent		Adj. Rent	
44	Adjusted Rent (5+43)		\$779		\$1,004		\$855		\$986		\$995	
45	Adj. Rent/Last Rent	NG		107%	G.	112%	4	104%	6	115%	6	117%
100	Estimated Market Rent	\$920	\$1.08	Estimated	Market Rent/Sq	. Ft.						

Two-Bedroom Garden Market-rate Rent Comparability Grid

	Subject		Comp	#1	Сотр	#2	Comp	#3	Comp	#4	Сотр	#5	Com	p #6
	Peach Orchard Apts. (Site)		Walker Esta		The Preserve at		Brigham V		Estates at Po		Gateway C			at Perimeter
	3630 Peach Orchard Rd.	Data on	3731 Peach Or		1256 Longp		3150 Skinner		3000 Perimet		610 Giddi		50 St. An	
	Augusta, GA	Subject	Augusta		Augusta		Augusta		Augusta	,	Augusta		Augus	
A.			Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
1	\$ Last Rent/Restricted?		\$825		\$830		\$1,140		\$1,053	Ů	\$1,005	Ť	\$1,000	Ť
3	Rent Concessions		NONE		NONE		NONE		NONE		NONE		NONE	
4	Occupancy for Unit Type		N.A.		100%		98%		95%		94%		97%	
5	Effective Rent & Rent/Sq. Ft.		\$825	\$0.83	\$830	\$0.76	\$1,140	\$0.95	\$1,053	\$0.99	\$1,005	\$0.98	\$1,000	\$0.94
	4		4020	\$0.05	\$000	ψ0.70	41,110	ψ0.52	\$1,000	Ψ0.>>	\$1,000	\$0.70	Ψ1,000	Q0.7 T
В.	Design, Location, Condition		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
6	Structure/Stories	WU/3	WU/3	j	R/1	,	WU/2,3		WU/3	,	WU/3	j	WU/3	j
7	Year Built/Year Renovated	2017	2016	\$1	2012	\$5	2009	\$8	2007	\$10	2013	\$4	2007	\$10
8	Condition/Street Appeal	A	A		В		A		A		A		A	
9	Neighborhood	B+	В		A	(\$3)	В		A	(\$3)	В		В	
10	Same Market? Miles to Subj		Y/0.8		Y/2.8		Y/12.0		Y/11.1		Y/12.1		Y/10.4	
C.	Unit Equipment/ Amenities		Data	\$ Adj	Data	Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
11	# Bedrooms	2	2		2		2		2		2		2	
12	# Baths	2	1	\$30	2		2		2		2		2	
13	Unit Interior Sq. Ft.	1072	1000	\$16	1092	(\$5)	1200	(\$29)	1060	\$3	1025	\$11	1060	\$3
14	Balcony/Patio	Y	Y		Y		N	\$5	Y		Y		Y	
15	AC: Central/Wall	C	С		С		С		С		C		C	
16	Range/Refrigerator	R/F	R/F		R/F		R/F		R/F		R/F		R/F	
17	Microwave/Dishwasher	N/Y	Y/Y	(\$5)	N/Y		Y/N	\$0	N/Y		Y/Y	(\$5)	N/Y	
18	Washer/Dryer	HU/L	HU/L		HU	\$5	HU	\$5	HU/L		HU/L		HU/L	
19	Window Treatments	В	В		В		В		В		В		В	
20	Ceiling Fan	Y	Y		Y		Y		Y		Y		Y	
21	Storage	Y	N	\$5	Y		N	\$5	N	\$5	N	\$5	N	\$5
22	Security (Unit)	Y	N	\$3	N	\$3	N	\$3	Α		A		A	
23	Walk-In Closet	Y	Y		N	\$3	N	\$3	Y		S		N	\$3
	C*4 E * 4/ A *4*			0.4.71									75. /	
D	Site Equipment/ Amenities		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
24	Parking (\$ Fee)	LOT/\$0	Data LOT/\$0	\$ Adj	Data LOT/\$0	\$ Adj	Data LOT/\$0	\$ Adj	Data P-GAR	(\$45)	Data LOT/\$0	\$ Adj	LOT/\$0	\$ Adj
24	Parking (\$ Fee) On-Site Management	LOT/\$0 Y	Data LOT/\$0 Y		Data LOT/\$0 N	\$ Adj \$5	Data LOT/\$0 N	\$ Adj \$ 5	Data P-GAR N	(\$45) \$5	Data LOT/\$0 Y	, in the second second	LOT/\$0 Y	
24 25 26	Parking (\$ Fee) On-Site Management Security	LOT/\$0 Y G	Data LOT/\$0 Y	\$5	Data LOT/\$0 N	\$ Adj \$5 \$5	Data LOT/\$0 N G/S	\$ Adj \$5 (\$2)	P-GAR N O/G	(\$45) \$5 (\$2)	Data LOT/\$0 Y G/O	(\$2)	LOT/\$0 Y C/G/S	(\$5)
24 25 26 27	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms	LOT/\$0 Y G CH/A/K/L	Data LOT/\$0 Y N CH		Data LOT/\$0 N N	\$ Adj \$5 \$5 \$13	Data LOT/\$0 N G/S	\$ Adj \$ 5	P-GAR N O/G CH	(\$45) \$5	Data LOT/\$0 Y G/O A/K/L	, in the second second	LOT/\$0 Y C/G/S CH	•
24 25 26 27 28	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas	LOT/\$0 Y G CH/A/K/L P/F	Data LOT/\$0 Y N CH P/F	\$5 \$8	Data LOT/\$0 N N N N	\$ Adj \$5 \$5 \$13 \$13	Data LOT/\$0 N G/S N P/F	\$ Adj \$5 (\$2) \$13	P-GAR N O/G CH P/F	(\$45) \$5 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F	(\$2)	LOT/\$0 Y C/G/S CH P/F	(\$5)
24 25 26 27 28 29	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center	LOT/\$0 Y G CH/A/K/L P/F Y	Data LOT/\$0 Y N CH P/F N	\$5 \$8 \$4	Data LOT/\$0 N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4	Data LOT/\$0 N G/S N P/F N	\$ Adj \$5 (\$2) \$13	Data P-GAR N O/G CH P/F	(\$45) \$5 (\$2) \$8	Data LOT/\$0 Y G/O A/K/L P/F Y	(\$2) \$5	LOT/\$0 Y C/G/S CH P/F Y	(\$5)
24 25 26 27 28 29	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas	LOT/\$0 Y G CH/A/K/L P/F Y P/D	Data LOT/\$0 Y N CH P/F N B/P	\$5 \$8	Data LOT/\$0 N N N N N N N	\$ Adj \$5 \$5 \$13 \$13	Data LOT/\$0 N G/S N P/F N B	\$ Adj \$5 (\$2) \$13	Data P-GAR N O/G CH P/F Y P/B/D	(\$45) \$5 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G	(\$2) \$5	LOT/\$0 Y C/G/S CH P/F Y	(\$5)
24 25 26 27 28 29 30 31	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area	LOT/\$0 Y G CH/A/K/L P/F Y P/D N	Data LOT/\$0 Y N CH P/F N B/P	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G	(\$2) \$5 \$0 (\$5)	LOT/\$0 Y C/G/S CH P/F Y P N	(\$5) \$8 \$5
24 25 26 27 28 29	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas	LOT/\$0 Y G CH/A/K/L P/F Y P/D	Data LOT/\$0 Y N CH P/F N B/P	\$5 \$8 \$4	Data LOT/\$0 N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4	Data LOT/\$0 N G/S N P/F N B	\$ Adj \$5 (\$2) \$13	Data P-GAR N O/G CH P/F Y P/B/D	(\$45) \$5 (\$2) \$8	Data LOT/\$0 Y G/O A/K/L P/F Y D/G	(\$2) \$5	LOT/\$0 Y C/G/S CH P/F Y	(\$5)
24 25 26 27 28 29 30 31 32	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services	LOT/\$0 Y G CH/A/K/L P/F Y P/D N	Data LOT/\$0 Y N CH P/F N B/P N	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/S CH P/F Y P N	(\$5) \$8 \$5
24 25 26 27 28 29 30 31 32 E.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities	LOT/\$0	Data LOT/\$0 Y N CH P/F N B/P N N Data	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N Data	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N N Data	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data	(\$5) \$8 \$5
24 25 26 27 28 29 30 31 32 E.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type)	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y	Data LOT/\$0 Y N CH P/F N B/P N N N N Data N/E	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N Data N/E	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E	(\$5) \$8 \$5
244 255 266 277 288 299 300 311 322 E.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type)	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E	Data LOT/\$0 Y N CH P/F N B/P N N N N N Data N/E	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N N N N N N N Data N/E	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E	(\$5) \$8 \$5
24 25 26 27 28 29 30 31 32 E.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type)	LOT/\$0 Y G CH/A/K/I P/F Y P/D N Y N/E N/E N/E	Data LOT/\$0 Y N CH P/F N B/P N N N Data N/E N/E	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N N N N N Data N/E N/E	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E	(\$5) \$8 \$5
24 25 26 27 28 29 30 31 32 E. 33 34 35 36	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Hot Water (in rent?/type)	LOT/\$0 Y G CH/A/K/I. P/F Y P/D N Y N/E N/E N/E N/E	Data LOT/\$0 Y N CH P/F N B/P N N N Data N/E N/E N/E	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E	\$ Adj \$5 (\$2) \$13 \$4 \$5	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E	(\$45) \$5 (\$2) \$8 (\$2)	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/E N/E	\$5 \$0 \$5 \$0	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E	(\$5) \$8 \$5
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling	LOT/\$0 Y G CH/A/K/I. P/F Y P/D N Y N/E N/E N/E N/E N	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/F N/E N/F	\$5 \$8 \$4 \$3 \$0 \$Adj	Data LOT/\$0	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N/E N/O N/E N/O	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/Y	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/E N/N	(\$2) \$5 \$0 (\$5) \$0 \$ Adj	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E N/E N/E N/E N/E N/O N/O N/O N/N	\$5 \$8 \$5 \$0 \$ Adj
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37 38 39 F.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/E N/E N/E N/	\$5 \$8 \$4 \$3	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/P N N N N N N N N N N N N N N N N N N	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E N P/S N N N N N N N N N N N N N N N N N N N	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E N/E N/ N/ N/N Pos	(\$2) \$5 \$0 (\$5) \$0 \$ Adj	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E N/E N/E N/E N/E N/E N/E N/O N N/O N/O N/O N/O N/O N/O N/O N/O N	(\$5) \$8 \$5 \$0 \$ Adj
244 255 266 277 288 299 300 311 322 E. 333 344 355 366 377 388 399 F. 40	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/F N P/Y Y/N Pos	\$5 \$8 \$4 \$3 \$0 \$ Adj	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N N N D N D D D D D D D D D D D D D D	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E S Y Y/Y Y/N Pos 5	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/E N/N N/N N/N Pos	(\$2) \$5 \$0 (\$5) \$0 \$ Adj \$60 \$26 Neg 3	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E N/E N/E O N N N/O O O O O O O O O O O O O O O O	(\$5) \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1
244 255 266 277 288 299 300 311 322 E. 333 344 355 366 377 388 399 F. 400 41	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Adjustments B to D	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/P N S S S S S S S S S S S S S S S S S S	\$5 \$8 \$4 \$3 \$0 \$ Adj	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8)	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N 10 S56	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31)	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/F N S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/N N/N N/N N/N Pos 4	(\$2) \$5 \$0 (\$5) \$0 \$ Adj \$60 \$26 Neg 3 (\$12)	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E N/N N/N N/N N/N S/N Pos 6	(\$5) \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5)
244 255 266 277 288 299 300 311 322 E. 333 344 355 366 377 388 399 F. 40	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N Data N/E N/E N/E N/E N/E S/Y Y/Y Y/N Pos 9 \$775	\$5 \$8 \$4 \$3 \$0 \$Adj	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/F N N N DOTE N/O DOTE N DOTE N DOTE N D D D D D D D D D D D D D D D D D D	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E S S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/N N/N N/N S/N Pos 4 \$25 \$86	\$5 \$0 \$5 \$0 \$5\$ \$0 \$ Adj \$60 \$26 Neg 3 \$(\$12) \$0	LOT/\$0 Y C/G/S CH P/F Y P N N Data N/E N/E N/E N/N S/N N/N S/N N/N S/N S86	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0
244 255 266 277 288 299 300 311 322 E. 333 344 355 366 377 388 399 F. 40 411 422	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Utility Adjustments	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/E N S/F S S S N Ct	\$5 \$8 \$4 \$3 \$0 \$ Adj Neg 1 (\$5) \$0 Gross	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0 Gross	Data LOT/S0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N/E N/O N/O N/O N/O S56 S60 Net	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0 Gross	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E S S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0 Gross	Data LOT/\$0 Y G/O A/K/L P/F Y D/G Y N Data N/E N/E N/E N/N N/N N/N N/N N/N N/N N/N	\$60 \$60 \$26 Neg 3 \$122 \$0 Gross	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E N/E N/E N/E N/B N/O N/O N/O N/O N/O N/O S344 S86 Net	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0 Gross
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37 38 39 F. 40 41 42	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Adjustments Net/Gross Adjusts B to E	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/E N/E N/E N/	\$5 \$8 \$4 \$3 \$0 \$Adj	Data LOT/\$0 N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N N N N N N N N N N	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E N S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E N/E N/N N/N N/N Pos 4 \$225 \$86 Net	\$5 \$0 \$5 \$0 \$5\$ \$0 \$ Adj \$60 \$26 Neg 3 \$(\$12) \$0	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E N/E N/E N/B N/A N/B	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37 38 39 F. 40 41 42	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Adjustments B to D Sum Utility Adjustments Net/Gross Adjimts B to E Adjusted & Market Rents	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/S N Y/Y Y/N Pos 9 \$75 \$0 Net \$70 Adj. Rent	\$5 \$8 \$4 \$3 \$0 \$ Adj Neg 1 (\$5) \$0 Gross	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0 Gross	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N/E N N N N/E N/A A D D D D D D D D D D D D D D D D D D	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0 Gross	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E S S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0 Gross	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E N/E N/N N/N N/N A/N Pos 4 \$25 \$86 Net \$99 Adj. Rent	\$60 \$60 \$26 Neg 3 \$122 \$0 Gross	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E N/E N/E N/E N/B	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0 Gross
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37 38 39 F. 40 41 42 43 G.	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Utility Adjustments Net/Gross Adjimts B to E Adjusted & Market Rents Adjusted Rent (5+43)	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/E N/E N/E N/	\$5 \$8 \$4 \$3 \$0 \$Adj Neg 1 (\$5) \$0 Gross	Data LOT/\$0 N N N N N N N N N N N N N N N N N N	\$ Adj \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0 Gross \$157	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N N N N N N N N N N	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0 Gross \$147	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E N S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0 Gross	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E N/E N/N N/N N/N Pos 4 \$225 \$86 Net	\$60 \$60 \$26 \$123 \$123	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E N/E N/E N/B N/A N/B	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0 Gross
24 25 26 27 28 29 30 31 32 E. 33 34 35 36 37 38 39 F. 40 41 42	Parking (\$ Fee) On-Site Management Security Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Adjustments B to D Sum Utility Adjustments Net/Gross Adjimts B to E Adjusted & Market Rents	LOT/\$0 Y G CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N Y/Y	Data LOT/\$0 Y N CH P/F N B/P N N Data N/E N/E N/E N/E N/S N Y/Y Y/N Pos 9 \$75 \$0 Net \$70 Adj. Rent	\$5 \$8 \$4 \$3 \$0 \$ Adj Neg 1 (\$5) \$0 Gross \$80	Data LOT/\$0 N N N N N N N N N N N N N	\$ Adj \$5 \$5 \$13 \$13 \$4 \$7 \$0 \$ Adj \$60 \$26 Neg 2 (\$8) \$0 Gross \$157	Data LOT/\$0 N G/S N P/F N B N N Data N/E N/E N/E N/E N/E N/E N N N N/E N/A A D D D D D D D D D D D D D D D D D D	\$ Adj \$5 (\$2) \$13 \$4 \$5 \$0 \$ Adj \$60 Neg 2 (\$31) \$0 Gross	Data P-GAR N O/G CH P/F Y P/B/D N N Data N/E N/E N/E N/E S S S S S S S S S S S S S S S S S S S	(\$45) \$5 (\$2) \$8 (\$2) \$0 \$ Adj Neg 4 (\$52) \$0 Gross	Data LOT/\$0 Y G/O A/K/L P/F Y D//G Y N Data N/E N/E N/E N/N N/N N/N A/N Pos 4 \$25 \$86 Net \$99 Adj. Rent	\$60 \$60 \$26 Neg 3 \$122 \$0 Gross	LOT/\$0 Y C/G/\$ CH P/F Y P N N Data N/E N/E N/E N/E N/B	\$5 \$8 \$5 \$0 \$ Adj \$60 \$26 Neg 1 (\$5) \$0 Gross

Three-Bedroom Garden Market-rate Rent Comparability Grid

	Subject		Сотр	#1	Comp	#2	Сотр	#3	Comp	#4	Comp	#5	Com	p #6
	Peach Orchard Apts. (Site)		Walker Esta	te Apts.	The Preserve at	t Longpoint	Brigham V	Voods	Estates at Pe	erimeter	Gateway C	Crossing	The Estates	at Perimeter
	3630 Peach Orchard Rd.	Data on	3731 Peach Or	rchard Rd.	1256 Longp	oint Dr.	3150 Skinner	Mill Rd.	3000 Perimet	er Pkwy.	610 Giddi	ngs Ct.	50 St. An	drews Dr.
	Augusta, GA	Subject	Augusta		Augusta		Augusta,		Augusta,		Augusta			ta, GA
	Rents Charged		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
	\$ Last Rent/Restricted?		\$825		\$830		\$1,340		\$1,223		\$1,250		\$1,145	
-	Rent Concessions		NONE		NONE		NONE		NONE		NONE		NONE	
_	Occupancy for Unit Type		N.A.		100%		94%		96%		78%		94%	
5	Effective Rent & Rent/Sq. Ft.		\$825	\$0.83	\$830	\$0.76	\$1,340	\$0.86	\$1,223	\$0.90	\$1,250	\$0.96	\$1,145	\$0.84
P	Design, Location, Condition		Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
	Structure/Stories	WU/3	WU/3	⊕ Auj	R/1	⊕ Auj	WU/2,3	⊕ Auj	WU/3	⊕ Auj	WU/3	⊕ Auj	WU/3	y Auj
_	Year Built/Year Renovated	2017	2016	\$1	2012	\$5	2009	\$8	2007	\$10	2013	\$4	2007	\$10
8	Condition/Street Appeal	A	A	4-	В		A		A	4-0	A		A	4.0
9]	Neighborhood	B+	В		A	(\$3)	В		A	(\$3)	В		В	
10	Same Market? Miles to Subj		Y/0.8		Y/2.8		Y/12.0		Y/11.1		Y/12.1		Y/10.4	
	Unit Equipment/ Amenities		Data	\$ Adj	Data	Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
_	# Bedrooms	3	2	\$50	2	\$50	3	(0.1.7)	3		3		3	
	# Baths	2	1	\$30	2	620	2.5	(\$15)	2	(020)	2	(00.4)	2	(020)
_	Unit Interior Sq. Ft.	1185	1000	\$40	1092	\$20	1550	(\$79)	1366	(\$39)	1296 Y	(\$24)	1366	(\$39)
	Balcony/Patio AC: Central/Wall	C	Y C		Y C		N C	\$5	Y C		C		Y C	
-	AC: Central/Wall Range/Refrigerator	R/F	R/F		R/F		R/F		R/F		R/F		R/F	
-	Microwave/Dishwasher	N/Y	Y/Y	(\$5)	N/Y		Y/N	\$0	N/Y		Y/Y	(\$5)	N/Y	
	Washer/Dryer	HU/L	HU/L	(45)	HU	\$5	HU	\$5	HU/L		HU/L	(45)	HU/L	
-	Window Treatments	В	В		В		В		В		В		В	
-	Ceiling Fan	Y	Y		Y		Y		Y		Y		Y	
21	Storage	Y	N	\$5	Y		N	\$5	N	\$5	N	\$5	N	\$5
22	Security (Unit)	Y	N	\$3	N	\$3	N	\$3	A		A		A	
	Walk-In Closet	Y	Y		N	\$3	N	\$3	Y		S		N	\$3
	Site Equipment/ Amenities	× 0 m/c 0	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj	Data	\$ Adj
	Parking (\$ Fee)	LOT/\$0	LOT/\$0		LOT/\$0	0.5	LOT/\$0	0.5	P-GAR	(\$45)	LOT/\$0		LOT/\$0	
	On-Site Management	Y	Y		N	\$5	N G/S	\$5 (\$2)	N O/G	\$5	Y G/O		Y	(0.5)
26								(82)		(\$2)			C/G/S	(\$5)
27 (Security Clubbausa/Mosting Pooms	G CH/A/IZ/I	N	\$5 \$0	N N	\$5 \$12				60		(\$2)	CH	60
27	Clubhouse/Meeting Rooms	CH/A/K/L	СН	\$5 \$8	N	\$13	N	\$13	СН	\$8	A/K/L	(\$2) \$5	CH P/F	\$8
28 l	Clubhouse/Meeting Rooms Pool/Recreation Areas	CH/A/K/L P/F	CH P/F	\$8	N N	\$13 \$13	N P/F	\$13	CH P/F	\$8	A/K/L P/F		P/F	\$8
28 l 29 l	Clubhouse/Meeting Rooms	CH/A/K/L	СН		N	\$13	N		СН	(\$2)	A/K/L			\$8 \$5
28 1 29 1 30	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center	CH/A/K/L P/F Y	CH P/F N	\$8 \$4	N N N	\$13 \$13 \$4	N P/F N	\$13 \$4	CH P/F Y		A/K/L P/F Y	\$5	P/F Y	
28 1 29 1 30 31 32 5	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services	CH/A/K/L P/F Y P/D	CH P/F N B/P N	\$8 \$4	N N N N	\$13 \$13 \$4	N P/F N B N	\$13 \$4	CH P/F Y P/B/D N		A/K/L P/F Y D/G	\$5 \$0	P/F Y P N	\$5 \$0
28 1 29 1 30 31 32 5 E.	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities	CH/A/K/L P/F Y P/D N	CH P/F N B/P N N Data	\$8 \$4 \$3 \$0 \$ Adj	N N N N N N Data	\$13 \$13 \$4 \$7 \$0 \$ Adj	N P/F N B N N	\$13 \$4 \$5	CH P/F Y P/B/D N N Data	(\$2)	A/K/L P/F Y D/G Y N Data	\$5 \$0 (\$5)	P/F Y P N N	\$5
28 1 29 1 30 31 32 5 5 5 1 33 1 33 1 33 1 34 35 36 37 37 38 38 38 38 38 38	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type)	CH/A/K/L P/F Y P/D N Y	CH P/F N B/P N N Data N/E	\$8 \$4 \$3 \$0	N N N N N N Data N/E	\$13 \$13 \$4 \$7	N P/F N B N N Data N/E	\$13 \$4 \$5 \$0	CH P/F Y P/B/D N N Data N/E	(\$2) \$0	A/K/L P/F Y D/G Y N Data N/E	\$5 \$0 (\$5) \$0	P/F Y P N N Data N/E	\$5 \$0
28 1 29 1 30 6 31 6 6 5 6 6 6 6 6 6 6	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type)	CH/A/K/L P/F Y P/D N Y N/E N/E	CH P/F N B/P N N Data N/E N/E	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N N Data N/E N/E	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6)	N P/F N B N N Data N/E N/E	\$13 \$4 \$5 \$0	CH P/F Y P/B/D N N Data N/E N/E	(\$2) \$0	A/K/L P/F Y D/G Y N Data N/E N/E	\$5 \$0 (\$5) \$0	P/F Y P N N Data N/E N/E	\$5 \$0
28] 29] 30 (31 (32) E.] 33] 34 (35)	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type)	CH/A/K/I P/F Y P/D N Y N/E N/E N/E	CH P/F N B/P N N Data N/E N/E	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N Data N/E N/E	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6)	N P/F N B N N Data N/E N/E	\$13 \$4 \$5 \$0	CH P/F Y P/B/D N N Data N/E N/E	(\$2) \$0	A/K/L P/F Y D/G Y N Data N/E N/E	\$5 \$0 (\$5) \$0	P/F Y P N N Data N/E N/E N/E	\$5 \$0
28] 29] 30 [31 [32] E. 33] 34 [35 [36]	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type)	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E	CH	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N N Data N/E N/E N/E	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6)	N P/F N B N N Data N/E N/E N/E	\$13 \$4 \$5 \$0	CH P/F Y P/B/D N N Data N/E N/E N/E	(\$2) \$0	A/K/L P/F Y D/G Y N Data N/E N/E N/E	\$5 \$0 (\$5) \$0	P/F Y P N N Data N/E N/E N/E N/E	\$5 \$0
28 1 29 1 30 6 1 31 6 1 31 6 1 37 6 1	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/E N	CH P/F N B/P N N Data N/E N/E N/E N/E N	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N N N N N N N N/E N/E N/E N/E N	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$1) (\$14)	N P/F N B N N Data N/E N/E N/E N/E N/E N/E N	\$13 \$4 \$5 \$0 \$ Adj	CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E N	(\$2) \$0	A/K/L P/F Y D//G Y N Data N/E N/E N/E N/E N/E	\$5 \$0 (\$5) \$0 \$ Adj	P/F Y P N N Data N/E	\$5 \$0 \$ Adj
28 1 29 1 30 6 31 6 6 1 37 6 38 6 6 38 6 6 38 6 6 6 6 6 6 6 6 6	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/Y	CH P/F N B/P N N Data N/E	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N N N Data N/E N/E N/E N/E N/E N/N	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$1) (\$14)	N P/F N B N N Data N/E N/E N/E N/E N/E N/E N/E N/E N/O	\$13 \$4 \$5 \$0	CH	(\$2) \$0	A/K/L P/F Y D/G Y N Data N/E N/E N/E N/E N/E N/N	\$5 \$0 (\$5) \$0 \$ Adj	P/F	\$5 \$0 \$ Adj
28 1 29 1 30 6 31 6 6 1 37 6 39 39 39 39 39 39 39	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/E N	CH P/F N B/P N N Data N/E N/E N/E N/E N	\$8 \$4 \$3 \$0 \$ Adj (\$6)	N N N N N N N N N N N N/E N/E N/E N/E N	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$1) (\$14)	N P/F N B N N Data N/E N/E N/E N/E N/E N/E N	\$13 \$4 \$5 \$0 \$ Adj	CH P/F Y P/B/D N N Data N/E N/E N/E N/E N	(\$2) \$0	A/K/L P/F Y D//G Y N Data N/E N/E N/E N/E N/E	\$5 \$0 (\$5) \$0 \$ Adj	P/F Y P N N Data N/E	\$5 \$0 \$ Adj
28 1 29 1 30 6 31 6 6 1 32 5 6 1 37 6 6 39 7 7 7 7 7 7 7 7 7	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooking (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/Y	CH P/F N B/P N N Data N/E N/E N/E N/E N/Y	\$8 \$4 \$3 \$0 \$Adj (\$6) (\$1)	N N N N N N Data N/E	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$14) \$60 \$26	N P/F N B N N Data N/E N/E N/E N/E N/F	\$13 \$4 \$5 \$0 \$ Adj	CH P/F Y P/B/D N N Data N/E N/E N/E N/F	\$0 \$ Adj	A/K/L P/F Y D/G Y N Data N/E N/E N/E N/E N/N	\$5 \$0 (\$5) \$0 \$ Adj	P/F	\$5 \$0 \$ Adj \$74 \$26
28 1 29 1 30 6 1 1 1 1 1 1 1 1 1	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D Sum Adjustments B to D	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/Y	CH P/F N B/P N Data N/E N/E N/E N/F N/E N/E N/E N/E N/E N/E N Y/Y Y/N Pos 10 \$149	\$8 \$4 \$3 \$0 \$ \$ Adj (\$6) (\$14) Neg 1 (\$5)	N N N N N N Data N/E N/E N/E N/E N/E 12 \$133	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$1) (\$14) \$60 \$26 Neg 1 (\$3)	N P/F N B N N Data N/E N/E N/E N/E N/E N/O	\$13 \$4 \$5 \$0 \$Adj \$74 Neg 3 (\$96)	CH P/F Y P/B/D N N Data N/E N/E N/E N/E Y/Y 4 \$28	(\$2) \$0 \$ Adj Neg 5 (\$91)	A/K/L P/F Y D/G Y N Data N/E N/E N/E N/N N/N N/N N/N 13 \$14	\$5 \$0 (\$5) \$0 \$ Adj \$74 \$26 Neg 4 (\$36)	P/F Y P N N Data N/E N/E N/E N/E N/S N/O N/N N/N N/N N/N Pos 5	\$5 \$0 \$ Adj \$74 \$26 Neg 2 (\$44)
28 1 29 1 30 6 1 1 1 1 1 1 1 1 1	Clubhouse/Meeting Rooms Pool/Recreation Areas Business Center Outdoor Areas Car Wash Area Services Utilities Heat (in rent?/type) Cooling (in rent?/type) Cooking (in rent?/type) Hot Water (in rent?/type) Other Electric Cold Water/Sewer Trash/Recycling Adjustments Recap # Adjustments B to D	CH/A/K/L P/F Y P/D N Y N/E N/E N/E N/E N/E N/Y	CH P/F N B/P N N Data N/E N/E N/E N/E 10 \$149	\$8 \$4 \$3 \$0 \$ Adj (\$6) (\$14) Neg 1 (\$5) (\$21)	N N N N N N Data N/E N/E N/E N/E N/E 12 \$133	\$13 \$13 \$4 \$7 \$0 \$ Adj (\$6) (\$1) (\$14) \$60 \$26 Neg 1 (\$3) (\$21)	N P/F N B N N Data N/E N/E N/E N/E N/O	\$13 \$4 \$5 \$0 \$ Adj \$74 Neg 3 (\$96) \$0	CH P/F Y P/B/D N N Data N/E N/E N/E N/E N/E \$ 100	\$0 \$ Adj Neg 5 (\$91) \$0	A/K/L P/F Y D/G Y N Data N/E N/E N/E N/N N/N S14 \$100	\$5 \$0 (\$5) \$0 \$ Adj \$74 \$26 Neg 4 (\$36) \$0	P/F Y P N N N Data N/E N/E N/E N/E N/E N/S S S S S S S S S S S S S S S S S S S	\$5 \$0 \$ Adj \$74 \$26 Neg 2 (\$44) \$0
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Once all adjustments to collected rents were made, the adjusted rents for each comparable were used to derive an achievable market rent for each bedroom type. Each property was considered and weighed based upon its proximity to the subject site and its amenities and unit layout compared to the subject site.

Based on the preceding market-rate Rent Comparability Grids, it was determined that the achievable market rents for units similar to the proposed subject development are \$920 for a one-bedroom unit, \$1,045 for a two-bedroom unit and \$1,180 for a three-bedroom unit. The following table compares the proposed collected rents at the subject site with achievable market rents for selected units:

		Achievable Collected Market Rent					
Bedroom Type	Proposed Subject Units	Proposed Subject	Achievable Market Rent	Proposed Rent as Share of Achievable Market Rent			
One-Bedroom	24	\$565	\$920	61.4%			
Two-Bedroom	132	\$682	\$1,045	65.3%			
Three-Bedroom	84	\$789	\$1,180	66.9%			

The proposed collected non-subsidized Tax Credit rents at the proposed Peach Orchard Apartments development are 61.4% to 66.9% of achievable market rents. The proposed collected rents will represent significant 33.1% to 38.6% market-rent advantages.

Typically, Tax Credit rents should reflect approximately a 10% value to the market in order to insure a sufficient flow of qualifying traffic. The need for Tax Credit rents to be set lower than market-rate rents is because market-rate product has no maximum income restrictions for residents, whereas Tax Credit projects are bound to programmatic income limits. These income limits result in a narrow band of income-eligibility that can respond to a Tax Credit project. To maintain a competitive position, Tax Credit projects need to be perceived as a significant value relative to market-rate product. Otherwise, the market-rate and Tax Credit product will be competing for the same tenant pool and a prospective low-income renter will have little to no incentive to choose residency within a Tax Credit project over a market-rate development.

This assumes all other factors, such as location, quality, amenities, etc., are equal. The excellent occupancy rates of the surveyed Tax Credit projects indicate that they represent a sufficient value to market-rate rental alternatives within the Site PMA. Based on the rent analysis among existing Tax Credit rental alternatives within the Site PMA and surrounding area, we believe the subject's proposed rents, which fall within the range of current collected rents among the area LIHTC properties and are not at the maximum allowable levels, are the achievable Tax Credit rents.



6. Rent Adjustment Explanations (Rent Comparability Grid)

None of the selected properties offer the same amenities as the subject property. As a result, we have made adjustments to the collected rents to reflect the differences between the subject property and the selected properties. The following are explanations (preceded by the line reference number in the comparability grid) for each rent adjustment made to each selected property.

- Rents for each property are reported as collected rents. This is the actual rent paid by tenants and does not consider utilities paid by tenants. The rent reported is typical and does not consider rent concessions or special promotions. When multiple rent levels were offered, we included an average rent.
- 7. Upon completion of construction in 2017, the subject project will be the newest property in the market. The selected comparable market-rate properties were built between 2007 and 2013 and one is under construction and scheduled to open in 2016. We have made adjustments to reflect the age of these properties in the Augusta area.
- 8. It is anticipated that the proposed subject project will have a quality finished look and an attractive aesthetic appeal. We have made adjustments for those properties that we consider to have either superior or an inferior quality to the subject development.
- 9. The subject neighborhood is considered above average. We have adjusted for areas that are better compared to the subject area.
- 12. The number of bathrooms offered in each unit type varies among some of the selected properties. We have made adjustments to reflect the difference in the number of bathrooms offered at the site compared to the selected properties.
- 13. The adjustment for differences in square footage is based upon the average rent per square foot among the comparable properties. Since consumers do not value extra square footage on a dollar for dollar basis, we have used 25% of the average for this adjustment.
- 14.-23. The proposed subject project will offer unit amenities similar to the selected properties. We have made numerous adjustments, however, for features lacking at the selected properties, and in some cases, we have made adjustments for features the subject property does not offer.



- 24.-32. The proposed project offers comprehensive project amenities, including community space and recreational amenities. We have made monetary adjustments to reflect the difference between the proposed subject project's and the selected properties' project amenities. The subject will offer a security gate (G), a dog park (D), fitness center (F), community kitchen (K) and community activity (A) and leisure (L) areas.
- 33.-39. We have made adjustments to reflect the differences in utility responsibility at each selected property. The utility adjustments were based on the local housing authority's utility cost estimates.



Section I – Absorption and Stabilization Rates

For the purposes of this analysis, we assume the absorption period at the site begins as soon as the first units are available for occupancy.

Since all demand calculations in this report follow GDCA/GHFA guidelines that assume a 2017 opening date for the site, we also assume that initial units at the site will be available for rent in 2017.

Among newer properties within the Site PMA, initial absorption has averaged better than 16.5 units per month. This has been achieved at the recently opened Benson Estates market-rate project, which has leased 67 of 72 completed market-rate units since opening in September 2015. We anticipate a LIHTC project with lower proposed rents to achieve similar lease-up levels.

The simple capture rate for the proposed subject project, which takes into account the total number of proposed units and the total number of income-eligible renter households in the Site PMA in 2017, is excellent. The 240 proposed subject units represent a basic capture rate of 3.3% (= 240/7,209) of the projected income-eligible renter households in 2017.

Based on our analysis contained in this report, it is our opinion that the 240 LIHTC units proposed for Peach Orchard Apartments will reach a stabilized occupancy of 93% within no more than 12 months of opening. This reflects average absorption of upwards of 20 units per month, though we anticipate varying absorption levels among the three unit configurations proposed. We expect the 24 one-bedroom units to achieve 12.5 units per month (less than two-month absorption), the 132 two-bedroom units to achieve 11.0 units per month (12.0-month absorption) and the 84 three-bedroom units to achieve 10.5 units per month (8.0-month absorption).

These absorption projections assume the project will be built as outlined in this report. Changes to the project's rents, amenities, floor plans, location or other features may invalidate our findings. Finally, we assume the developer and/or management will market the project a few months in advance of its opening and continue to monitor market conditions during the project's initial lease-up period.



Section J – Interviews

Interviews and online research were conducted by a Vogt Strategic Insights' market analyst to help determine the market and support potential for the proposed Peach Orchard Apartments project.

Determination of the Primary Market Area for the proposed project is partly based on interviews with nearby area apartment managers and city officials to establish the boundaries of the geographical area from which most of the support for the proposed development is expected to originate. Our interviews suggest that the subject property will draw residents primarily from the east-central portion of Richmond County, including eastern, southern and western Augusta neighborhoods, as well as a northeastern portion of Hephzibah, an eastern part of Grovetown and a southern portion of Martinez. Interviews with Lillie Clay, property manager at the Shadowood Apartments; Porsche Colbert, assistant property manager at the Charlestowne South Apartments; and Jody Viator, manager at Cedarwood help establish the market area. We have not considered a Secondary Market Area in this report due to the concentration of support anticipated from the noted market area.

Interviews were also conducted with the Augusta Chamber of Commerce and Economic Development Department in order to gather economic data such as major employer data and information concerning job growth in the Augusta and Richmond County economy.

Area building and planning department officials were interviewed regarding area apartments and other housing developments, as well as infrastructure changes that could affect the Peach Orchard Road area.

Shawn Edwards, the deputy director of Augusta Housing and Community Development, stated that there is a continuing demand for affordable housing in general, especially for homeless, veterans and higher income households at the 60% and 80% AMHI levels.



Section K – Conclusions and Recommendations

Based on the findings reported in our market study, it is our opinion that a market exists for the 240-unit Peach Orchard Apartments proposed at the subject site, assuming it is developed as detailed in this report. Changes in the project's site, rent, amenities or opening date may alter these findings.

The site for the proposed multifamily apartment development is a 16.97-acre site west of the Savannah River at 3630 Peach Orchard Road (U.S. Highway 25). The site is south of Tobacco Road and on the east side of Peach Orchard Road.

The proposed project will be developed using Low-Income Housing Tax Credit (LIHTC) financing and target family households with incomes of up to 60% of Area Median Household Income (AMHI). The proposed Tax Credit collected rents are \$565 for a one-bedroom unit, \$682 for a two-bedroom unit and \$789 for a three-bedroom unit.

The unit mix will include 24 one-bedroom garden units, 132 two-bedroom garden units and 84 three-bedroom garden units.

The site is anticipated to be complete in 2017.

The simple capture rate for the proposed subject project, which takes into account the total number of proposed units and the total number of income-eligible renter households in the Site PMA in 2017, is excellent. The 240 proposed subject units represent a basic capture rate of 3.3% (= 240/7,248) of the projected income-eligible renter households in 2017.

Based on our analysis contained in this report, it is our opinion that the 240 LIHTC units proposed for Peach Orchard Apartments will reach a stabilized occupancy of 93% within no more than 12 months of opening. This reflects average absorption of upwards of 20 units per month, though we anticipate varying absorption levels among the three unit configurations proposed. We expect the 24 one-bedroom units to achieve 12.5 units per month (less than two-month absorption), the 132 two-bedroom units to achieve 11.0 units per month (12.0-month absorption) and the 84 three-bedroom units to achieve 10.5 units per month (8.0-month absorption).

These absorption projections assume the project will be built as outlined in this report. Changes to the project's rents, amenities, floor plans, location or other features may invalidate our findings. Finally, we assume the developer and/or management will market the project a few months in advance of its opening and continue to monitor market conditions during the project's initial lease-up period.



It is our opinion that based on a review of the unit and building descriptions, the project will be appropriate for the target general occupancy market. The site plan provides a comprehensive approach in terms of layout and amenities.

No changes or modifications are recommended at this time.



Section L – Market Analyst Signed Statement, Certification and Checklist

I affirm that I have (or one of the primary co-authors of this analysis) 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. The report was written according to DCA's market study requirements, the information included is accurate and the report can be relied upon by DCA as a true assessment of the low-income housing rental market.

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 the DCA's rental housing programs. I also affirm that I have no interest in the project or any relationship with the ownership entity and my compensation is not contingent on this project being funded.

Certified:

Jim Beery

Market Analyst

Vogt Santer Insights

1310 Dublin Road

Columbus, Ohio 43215

(614) 224-4300

jimb@vsinsights.com

Date: January 15, 2016

William Davenport

Market Analyst

Date: January 15, 2016

Robert Vogt

Partner

Date: January 15, 2016



I understand that by initializing (or checking) the following items, I am stating those items are included and/or addressed in the report. If an item is not checked, a full explanation is included in the report.

I certify that this report was written according to GDCA's market study requirements, the information included is accurate and the report can be relied upon by GDCA as a true assessment of the low-income housing rental market.

I also certify that an employee of Vogt Strategic Insights (VSI) has inspected the property as well as all rent comparables or I have inspected the property and all rent comparables.

This market study has been prepared by VSI, a member in good standing of the National Council of Housing Market Analysts (NCHMA). This study has been prepared in conformance with the standards adopted by NCHMA for the market analysts' industry. These standards include the *Standard Definitions of Key Terms Used in Market Studies for Affordable Housing Projects*, and *Model Content Standards for the Content of Market Studies for Affordable Housing Projects*. These Standards are designed to enhance the quality of market studies and to make them easier to prepare, understand, and use by market analysts and by the end users. These Standards are voluntary only, and no legal responsibility regarding their use is assumed by the National Council of Housing Market Analysts.

Vogt Strategic Insights is duly qualified and experienced in providing market analysis for Affordable Housing. The company's principals participate in the National Council of Housing Market Analysts (NCHMA) educational and information sharing programs to maintain the highest professional standards and state-of-the-art knowledge. Vogt Strategic Insights is an independent market analyst. No principal or employee of VSI has any financial interest whatsoever in the development for which this analysis has been undertaken.



NCHMA Market Study Checklist:

		Section (s)
Executiv	re Summary	
1.	Executive Summary	A
Project 1	Description	
2.	Proposed number of bedrooms and baths proposed, income limitations, proposed rents and utility allowances	В
3.	Utilities (and utility sources) included in rent	В
4.	Project design description	В
5.	Unit and project amenities; parking	В
6.	Public programs included	В
7.	Target population description	В
8.	Date of construction/preliminary completion	В
9.	If rehabilitation, existing unit breakdown and rents	В
10.	Reference to review/status of project plans	В
Location	and Market Area	
11.	Market area/secondary market area description	С
12.	Concise description of the site and adjacent parcels	С
13.	Description of site characteristics	С
14.	Site photos/maps	С
15.	Map of community services	C
16.	Visibility and accessibility evaluation	С
17.	Crime Information	С
Employ	nent and Economy	
18.	Employment by industry	F
19.	Historical unemployment rate	F
20.	Area major employers	F
21.	Five-year employment growth	F
22.	Typical wages by occupation	F
23.	Discussion of commuting patterns of area workers	F
Demogr	aphic Characteristics	
24.	Population and household estimates and projections	Е
25.	Area building permits	Addendum C
26.	Distribution of income	Е
27.	Households by tenure	Е



		Section (s)
ompet	itive Environment	
28.	Comparable property profiles	Н
29.	Map of comparable properties	Н
30.	Comparable property photographs	Addendum B
31.	Existing rental housing evaluation	Н
32.	Comparable property discussion	Н
33.	Area vacancy rates, including rates for Tax Credit and government-subsidized	Н
34.	Comparison of subject property to comparable properties	Н
35.	Availability of Housing Choice Vouchers	Н
36.	Identification of waiting lists	Addendum A
37.	Description of overall rental market including share of market-rate and affordable properties	Н
38.	List of existing LIHTC properties	Addendum A
39.	Discussion of future changes in housing stock	Н
40.	Discussion of availability and cost of other affordable housing options including	Н
	homeownership	
41.	Tax Credit and other planned or under construction rental communities in market area	Н
42.	Calculation and analysis of Capture Rate	G
43.	Calculation and analysis of Penetration Rate	G
44.	Evaluation of proposed rent levels	Н
45.	Derivation of Achievable Market Rent and Market Advantage	Н
46.	Derivation of Achievable Restricted Rent	Н
47.	Precise statement of key conclusions	K
48.	Market strengths and weaknesses impacting project	K
49.	Recommendations and/or modification to project discussion	K
50.	Discussion of subject property's impact on existing housing	Н
51.	Absorption projection with issues impacting performance	I
52.	Discussion of risks or other mitigating circumstances impacting project projection	K
53.	Interviews with area housing stakeholders	J
	equirements	
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ther R 54.	Preparation date of report	Title Page
	Preparation date of report Date of Field Work	Title Page C
54.	•	
54. 55.	Date of Field Work	С
54. 55. 56.	Date of Field Work Certifications	C L



$Section \ M-Market \ Study \ Representation$

Georgia Department of Community Affairs (DCA) may rely on the representations made in this market study and this document may be assigned to other lenders that are parties to the DCA loan transaction.



A. Field Survey of Conventional Rentals: Augusta, Georgia

The following section is a field survey of conventional rental properties identified through a variety of sources, including area apartment guides, government agencies and our own field inspection. The intent of the field survey is to evaluate the overall strength of the existing rental market, identify trends impacting future development and to identify those properties considered most comparable to the subject site. The field survey has been organized by project type; properties are color coded to reflect this and designated as market-rate, Tax Credit, government-subsidized or a combination of these three property types. The field survey is assembled as follows:

- A color-coded map indicating each property surveyed and the project type followed by a list of properties surveyed.
- Distribution of non-subsidized and subsidized units and vacancies in properties surveyed.
- Properties surveyed by name, address, telephone number, project type, key amenities, year built or renovated (if applicable), number of floors, total units, occupancy rate, quality rating, rent incentives and Tax Credit designation. Housing Choice Vouchers and Rental Assistance are also noted here.
- A rent distribution is provided for all market-rate and non-subsidized Tax Credit units by unit type and bedroom.
- Calculations of rent per square foot (all utilities are adjusted to reflect similar utility responsibility). Data is summarized by unit type.
- The distribution of market-rate and non-subsidized Tax Credit units are provided by quality rating, unit type and number of bedrooms. The median rent by quality ratings and bedrooms is also reported. Note that rents are adjusted to reflect common utility responsibility.
- An analysis of units added to the area by project construction date and, when applicable, by year of renovation.
- Aggregate data and distributions for all non-subsidized properties are provided for appliances, unit amenities and project amenities.
- Aggregation of projects by utility responsibility (market-rate and non-subsidized Tax Credit only).
- A utility allowance worksheet.

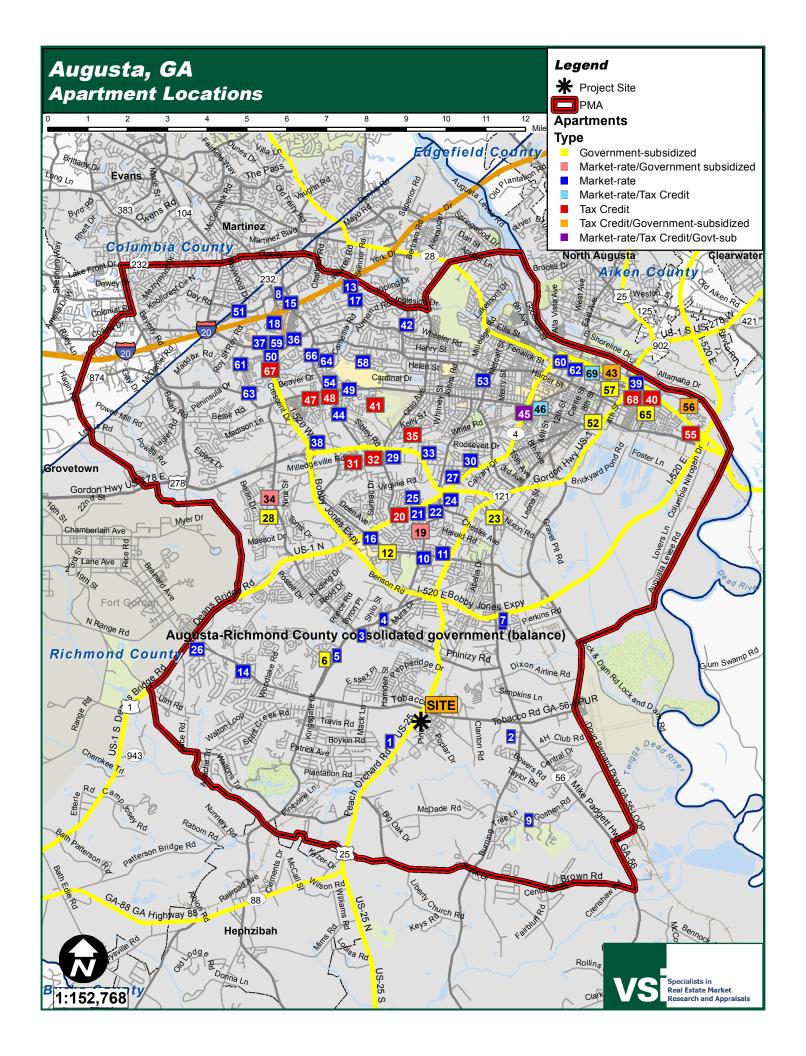
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Note that other than the property listing following the map, data is organized by project types. Market-rate properties (blue designation) are first followed by variations of market-rate and Tax Credit properties. Non-government subsidized Tax Credit properties are red and government-subsidized properties are yellow. See the color codes at the bottom of each page for specific project types.



A-2



Map Identification List - Augusta, Georgia

Map ID	Project Name	Project Type	QR	Year Built/ Renovated	Total Units	Vacant	Occupancy Rate	DTS
1	Walker Estate Apts.	MRR	A	2016	0	0	U/C	0.8
2	The Preserve at Longpoint	MRR	В	2012	33	0	100.0%	2.8
3	Meadow Wood Place	MRR	В	1982	68	0	100.0%	3.8
4	Salem Arms	MRR	В	1972 / 1997	136	9	93.4%	3.4
5	Oak View Place	MRR	В	1985 / 2012	126	5	96.0%	3.9
6	Richmond Villas	GSS	В	1970 / 2010	96	0	100.0%	4.0
7	Forest Ridge Apts.	MRR	В	1986	75	4	94.7%	3.6
8	Spring House Apt. Homes	MRR	В	1984 / 2006	244	10	95.9%	11.1
9	Goshen Country Club Apts.	MRR	В	1970 / 2008	99	1	99.0%	5.1
10	Fairway Village Apts.	MRR	В	1966 / 2012	104	0	100.0%	4.5
11	Charlestowne South Apts.	MRR	В	1968 / 2011	120	3	97.5%	4.1
12	Shadowood Apts.	GSS	В	1980	78	0	100.0%	5.3
13	Brigham Woods	MRR	A	2009	204	8	96.1%	12.0
14	Pinnacle Place Apt. Homes	MRR	В	1984 / 2012	120	1	99.2%	4.5
15	The Traditions at Augusta	MRR	B+	1978	256	15	94.1%	11.1
16	Glenwood I & II Apts.	MRR	С	1985 / 2014	96	2	97.9%	5.6
17	Waverly Villa Apts.	MRR	В	1969	55	1	98.2%	11.4
18	Estates at Perimeter	MRR	A	2007	240	9	96.3%	11.1
19	Cedar Grove Apts. & Twnhms.	MRG	С	1978	126	1	99.2%	5.2
20	Cedarwood	TAX	В	1979 / 2009	184	4	97.8%	5.2
21	Cedar Ridge	MRR	B-	1986 / 2009	75	2	97.3%	5.3
22	High Point Crossing	MRR	В	1972 / 2005	166	1	99.4%	5.4
23	Augusta Manor	GSS	В	1973 / 2007	100	0	100.0%	5.1
24	Providence Place	MRR	C+	1972 / 2012	296	25	91.6%	5.5
25	Regency Village	MRR	С	1986 / 2011	95	0	100.0%	6.0
26	Benson Estates Apts.	MRR	A	2015	72	5	93.1%	5.6
27	Norris Place Apts.	MRR	С	1971	40	8	80.0%	6.2
28	Mount Zion Apts.	GSS	C	1982 / 2011	100	0	100.0%	7.2
29	The Creeks Apts.	MRR	В	1974	98	8	91.8%	7.2
30	Sierra Point Apts.	MRR	В	1969	200	26	87.0%	6.4
31	The Terrace at Edinburgh	TAX	A	2011	72	0	100.0%	7.1
32	The Crest at Edinburgh	TAX	A	2011	40	0	100.0%	7.1
33	Woodhaven Apts.	MRR	B+	1974 / 2004	152	11	92.8%	6.8
34	Trinity Manor Apts.	MRG	В	1980 / 2010	100	0	100.0%	7.2
35	Magnolia Park	TAX	С	1968 / 2008	176	6	96.6%	8.0
36	The Huntington	MRR	В	1986	236	11	95.3%	10.5
37	Bradford Pointe Apts.	MRR	В	1987	192	0	100.0%	10.2



QR - Quality Rating

DTS - Drive Distance To Site (Miles)



Map Identification List - Augusta, Georgia

Map ID	Project Name	Project Type	QR	Year Built/ Renovated	Total Units	Vacant	Occupancy Rate	DTS
38	Champion Pines	MRR	В	1987	220	4	98.2%	8.4
39	Broadway Apts.	MRR	B+	1918 / 1988	40	2	95.0%	9.7
40	East Augusta Commons	TAX	В	1972 / 2001	148	7	95.3%	9.8
41	Forest Brook Apts.	TAX	B+	1985 / 1997	161	15	90.7%	8.2
42	Willow Ridge Twnhms.	MRR	В	1960	120	4	96.7%	10.2
43	Richmond Summit	TGS	В-	1928 / 2004	135	2	98.5%	9.2
44	Woodcrest	MRR	В	1982	246	10	95.9%	8.4
45	Walton Oaks	TMG	В	2016	0	0	U/C	7.8
46	Linden Square Apts.	MRT	B+	2002	48	0	100.0%	7.9
47	Augusta Spring I	TAX	A-	1995	100	0	100.0%	8.7
48	Augusta Spring II	TAX	A-	2001	100	0	100.0%	8.7
49	Georgian Place	MRR	C+	1966 / 1990	324	30	90.7%	9.2
50	Marks Church Commons	MRR	B-	1987	164	7	95.7%	9.9
51	Gateway Crossing	MRR	A	2013	240	21	91.3%	12.1
52	Allen Homes	GSS	С	1966 / 1998	149	0	100.0%	8.3
53	Hickman Arms	MRR	В	1978	58	1	98.3%	8.4
54	Heritage Apts.	MRR	В	1967	188	10	94.7%	9.1
55	Riverchase Rental Homes	TAX	В	1996	80	0	100.0%	9.9
56	Walton Oaks Apt. Homes	TGS	Α	2012	99	1	99.0%	10.6
• 57	St. John Towers	GSS	В-	1974	266	0	100.0%	9.1
58	Aumond Villa Apts.	MRR	В	1960	88	7	92.0%	9.7
59	The Estates at Perimeter	MRR	Α	2007	240	9	96.3%	10.4
60	Enterprise Mill	MRR	A+	1998	56	2	96.4%	9.2
61	Sanctuary Apts.	MRR	В	2006	323	0	100.0%	10.8
62	River Ridge Apts.	MRR	В-	1984	104	10	90.4%	9.1
63	Avalon Apts.	MRR	B+	2010	64	1	98.4%	9.5
64	Forest Hills Racquet Club Apts.	MRR	B+	1982	207	0	100.0%	10.5
65	Oak Pointe	GSS	С	1958 / 1996	250	7	97.2%	9.6
66	Woodhill Apts.	MRR	В	1986 / 2006	182	25	86.3%	9.7
67	Woodlake Club Apts.	TAX	Α	2004	192	11	94.3%	9.6
68	Olde Town Apts.	TAX	B+	1888 / 1999	116	6	94.8%	9.3
69	Maxwell House	MRT	C-	1952 / 2006	216	11	94.9%	9.1



QR - Quality Rating
DTS - Drive Distance To Site (Miles)



Map Identification List - Augusta, Georgia

Project Type	Projects Surveyed	Total Units	Vacant	Occupancy Rate	U/C
MRR	44	6,462	308	95.2%	457
MRT	2	264	11	95.8%	0
MRG	2	226	1	99.6%	0
TMG	1	0	0	N.A.	80
TAX	11	1,369	49	96.4%	0
TGS	2	234	3	98.7%	0
GSS	7	1,039	7	99.3%	0

Total units do not include units under construction.



QR - Quality Rating
DTS - Drive Distance To Site (Miles)



Distribution of Units - Augusta, Georgia

	Market-Rate									
Bedrooms	Baths	Units	Distribution	Vacant	Vacancy Rate	Median Gross Rent				
0	1	151	2.3%	6	4.0%	\$715				
1	1	2,063	31.4%	72	3.5%	\$783				
1	1.5	18	0.3%	0	0.0%	\$916				
2	1	1,603	24.4%	72	4.5%	\$669				
2	1.5	512	7.8%	36	7.0%	\$822				
2	2	1,643	25.0%	83	5.1%	\$974				
2	2.5	40	0.6%	0	0.0%	\$798				
3	1	32	0.5%	2	6.3%	\$776				
3	1.5	59	0.9%	9	15.3%	\$803				
3	2	340	5.2%	23	6.8%	\$1,073				
3	2.5	111	1.7%	7	6.3%	\$928				
TO	TOTAL 6,572 100.0% 310 4.7%									
			473 Units Under	Construction						

Tax Credit, Non-Subsidized									
Bedrooms	Baths	Units	Distribution	Vacant	Vacancy Rate	Median Gross Rent			
0	1	76	4.5%	4	5.3%	\$500			
1	1	510	30.2%	15	2.9%	\$554			
2	1	315	18.6%	7	2.2%	\$669			
2	1.5	361	21.4%	13	3.6%	\$648			
2	2	188	11.1%	7	3.7%	\$773			
3	2	136	8.0%	12	8.8%	\$833			
3	2.5	30	1.8%	0	0.0%	\$853			
4	2	40	2.4%	0	0.0%	\$928			
4	2.5	10	0.6%	0	0.0%	\$929			
4	3	24	1.4%	2	8.3%	\$1,003			
TOT	TAL .	1,690	100.0%	60	3.6%				
	52 Units Under Construction								

Tax Credit, Government-Subsidized									
Bedrooms	Bedrooms Baths Units Distribution Vacant Vacancy Rate Median Gross Rent								
1	1	129	95.6%	2	1.6%	N.A.			
2	1	6	4.4%	0	0.0%	N.A.			
TO	TOTAL 135 100.0% 2 1.5%								
	12 Units Under Construction								

	Government-Subsidized									
Bedrooms	Baths	Units	Distribution	Vacant	Vacancy Rate	Median Gross Rent				
1	1	460	38.4%	0	0.0%	N.A.				
2	1	445	37.2%	4	0.9%	N.A.				
2	1.5	16	1.3%	0	0.0%	N.A.				
2	2	16	1.3%	0	0.0%	N.A.				
3	1	186	15.5%	2	1.1%	N.A.				
3	1.5	12	1.0%	0	0.0%	N.A.				
3	2	20	1.7%	0	0.0%	N.A.				
4	1.5	30	2.5%	1	3.3%	N.A.				
5	2	12	1.0%	0	0.0%	N.A.				
TO	TAL	1,197	100.0%	7	0.6%					

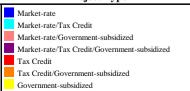


Distribution of Units - Augusta, Georgia

Grand Total	9,594	-	379	4.0%	



1 Walker Estat	e Apts.			
	Address 3731 Peach Orchar Augusta, GA 3090 Year Built 2016 Comments All 252 units under Preleasing to begin)6 Con :	(Contact in person) tact Cheryl npletion spring 2016; CV Vac Occ Flo Que	ality Rating A siting List
Key Appliances & Refrigerato X Dishwasher	Garage(Att) Garage(Det) X	Parking Garage Window Carport Washer Central AC X W/D H	r/Dryer X On-Site Mgn	
2 The Preserve	Address 1256 Longpoint Drawausta, GA 3090 Year Built Comments Furnished corporat Washer/dryer appli or \$25/month per a	Con te units available: \$880 addit iances available for additiona	(Contact in person) tact Monica tional per month; al fee: \$40/month/set Vac Flo Que	ality Rating B iting List
Key Appliances & Range X Refrigerato X Dishwasher	Garage(Att) Garage(Det) X	Parking Garage Windo Carport O Washer Central AC X W/D H	r/Dryer On-Site Mgn	
3 Meadow Woo	Address 2404 Nordahl Dr. Augusta, GA 3090 Year Built 1982 Comments Does not accept Ho)6 Con :	(Contact in person) tact Justin Vac Flo Qua Wa	tal Units 68 cancies 0 cupancy Rate 100.0% ors 2 ality Rating B siting List households
Key Appliances X Range X Refrigerato X Dishwasher	r Garage(Att)	Parking Garage Windo Carport Washer Central AC X W/D H	r/Dryer X On-Site Mgn	
4 Salem Arms	Address 2243 Rosier Rd. Augusta, GA 3090 Year Built 1972 Ren Comments Accepts HCV; Hig	ookated 1997 Con her rent 3-br units have beer	(Contact in person) tact Name not given n upgraded Vac Flo Que	ality Rating B iting List
Key Appliances & Range Refrigerato X Dishwasher	r Garage(Att)	Parking Garage Windo Carport Washer Central AC X W/D H	r/Dryer X On-Site Mgn	



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5 Oak	View Pla	ace		
		Address 3506 Oakview Pl. Hephzibah, GA 30815 Year Built 1985 Renovated 2012 Comments Townhome rent range based on un	(Contact in person) Contact Katherine it size & location	Total Units 126 Vacancies 5 Occupancy Rate 96.0% Floors 2 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	Garage(Det) X Central AC	Window AC X Pool Washer/Dryer X On-Site I X W/D Hook-up X Laundry	
6 Ric	hmond Vi	Address 3551-A Windsor Spring Rd. Hephzibah, GA 30815 Year Built 1970 Renovated 2010 Comments HUD Section 8	(Contact in person) Contact Name not given	Total Units 96 Vacancies 0 Occupancy Rate 100.0% Floors 2 Quality Rating B Waiting List 1-12 months
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher		Window AC Pool Washer/Dryer X On-Site I W/D Hook-up X Laundry	_
7 For	est Ridge	Apts. Address 1850 Apple Valley Dr. Augusta, GA 30906 Year Built 1986 Comments 15% senior, not designated; Unit n Does not accept HCV; 1- & 2-br u One 1-br unit has dishwasher Incentives Studio & 1-br: 1st month's rent is \$300	(Contact in person) Contact Butch mix estimated by management; units have washer/dryer hookups;	Total Units 75 Vacancies 4 Occupancy Rate 94.7% Floors 1 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerator S Dishwasher	Microwave Parking Garage r Garage(Att) Carport		
8 Spr	ing House	Address 2319 Spring House Ln. Augusta, GA 30907 Year Built 1984 Renovated 2006 Unit mix estimated Incentives 1/2 off move-in	(Contact in person) Contact Amber	Total Units 244 Vacancies 10 Occupancy Rate 95.9% Floors 2,3 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher		Window AC X Pool Washer/Dryer X On-Site X W/D Hook-up X Laundry	9



9 Goshe	en Country	y Club	Apts.					
	Yes	ar Built 1 mments I	671 Goshen I Augusta, GA : 970 Ooes not accep vasher/dryer h	30906 Renovated 2008 ot HCV; 2-br/1.5-bath	Contact Renee	et in person)	Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 1 cy Rate 99.0% 2 cating B
& Amenities X	Dishwasher	Gar Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer S W/D Hook-up	X Pool X On-Site X Laundry	_	Clubhouse Elevator Computer Center
10 Fairw	Yes	ldress 2 A ar Built 1	2910 Richmon Augusta, GA : 966 Does not accep		Contact Phylli	et in person)	Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 0 cy Rate 100.0% 2 cating B
& Amenities	Range Refrigerator Dishwasher	Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer W/D Hook-up	X Pool X On-Site X Laundry	_	Clubhouse Elevator Computer Center
11 Charles	Yes	dress 2 Ar Built 1 mments A	2119 Lumpkin Augusta, GA 968 Accepts HCV		Contact Porsh es have all gas utilitie	et in person)	Total Uni Vacancies Occupanc Floors Quality R Waiting I None	s 3 cy Rate 97.5% 2 cating B
& Amenities X	Range Refrigerator Dishwasher	Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer S W/D Hook-up	Pool X On-Site X Laundry	_	Clubhouse Elevator Computer Center
	owood Apt	Idress 2 ar Built 1 mments H	2506A Lumpk Augusta, GA 980 HUD Section 8	in Rd.	Phone (706) (Contact Lily buseholds, 2-br/60 ho	790-0599 et in person)	Total Uni Vacancies	ts 78 s 0 cy Rate 100.0% 1,2 cating B
Key Appliances & X X X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Range Refrigerator Dishwasher Type	Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer S W/D Hook-up	Pool X On-Site X Laundry	_	Clubhouse Elevator Computer Center



13 Brigham Woo	ods
Perigifian Woods	Address 3150 Skinner Mill Rd. Phone (762) 222-1960 Augusta, GA 30909 (Contact in person) Year Built 2009 Contact Name not given Does not accept HCV; Flooring type based on floor level Floors 2,3 Quality Rating A Waiting List None
Key Appliances & Refrigerato & Amenities X Range	O Garage(Det) X Central AC X W/D Hook-up Laundry Room Computer Center
14 Pinnacle Place	Address 500 Caldwell Dr. Hephzibah, GA 30815 Year Built 1984 Renovated 2012 Contact Kathy Comments YieldStar rents; Does not accept HCV Incentives Military discount; Look-&-Lease: 1/2 off application fee Total Units 120 Vacancies 1 Occupancy Rate 99.2% Floors 2 Quality Rating B Waiting List None
Key Appliances & X Range X Refrigerato X Dishwasher	
15 The Tradition	Address 3722 Walton Wy. Phone (706) 860-4874 Augusta, GA 30907 (Contact in person) Year Built 1978 Contact Jayda YieldStar rents; 2-br/2-bath units have fireplace; Phase II built 1982; Select units have all electric utilities Comments Select units have all electric utilities Total Units 256 Vacancies 15 Occupancy Rate 94.1% Floors 2 Quality Rating Waiting List None
Key Appliances & Range X Refrigerato X Dishwasher	Microwave Parking Garage Window AC X Pool X Clubhouse Garage(Att) Carport Washer/Dryer X On-Site Mgmt Elevator Garage(Det) X Central AC X W/D Hook-up X Laundry Room X Computer Center
16 Glenwood I &	Address 2534 & 2564 Lumpkin Rd. Augusta, GA 30906 Year Built 1985 Renovated 2014 Contact Stacy Comments Scattered sites; Accepts HCV (29 units) Phone (706) 814-5862 (Contact in person) Contact Stacy Contact Stacy Floors 2 Quality Rating C Waiting List None
Key Appliances & Range Refrigerato Dishwasher	

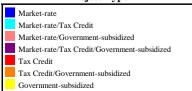


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17 Way	verly Villa	Apts.					
		Address 500 Norwich R Augusta, GA 3 Year Built Comments 1969 Does not accep	80909	Phone (706) 7. (Contact i Contact Name n	n person)	Total Units Vacancies Occupancy Ra Floors Quality Rating Waiting List None	2
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	X Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Washer/Dryer	X Pool On-Site X Laundry	Mgmt Ele	bhouse vator mputer Center
18 Esta	ates at Per						
		Address 3000 Perimeter Augusta, GA 3 Year Built Comments		Phone (706) 8. (Contact i Contact Name n	n person)	Total Units Vacancies Occupancy Ra Floors Quality Rating Waiting List None	3
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Garage(Att)	X Parking Garage Carport X Central AC	Washer/Dryer	X Pool On-Site X Laundry	MgmtEle	bhouse vator mputer Center
19 Ced	lar Grove	Apts. & Twnhms	•				
		Address 526 Richmond Augusta, GA 3 Year Built 1978 Comments Market-rate (63	80906	Phone (706) 76 (Contact i Contact Jane In 8 (63 units); Unit mix	n person)	Total Units Vacancies Occupancy Ra Floors Quality Rating Waiting List 19 households	2
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC		Pool X On-Site X Laundry	Mgmt Ele	ibhouse vator mputer Center
20 Ced	larwood						
		Comments 30%, 50% & 60	80906 Renovated 2009	Phone (706) 79 (Contact i Contact Jody HCV (75 units); 10 han	n person)	Total Units Vacancies Occupancy Ra Floors Quality Rating Waiting List None	2
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		Parking Garage Carport X Central AC	S Washer/Dryer	X Pool X On-Site X Laundry	Mgmt Ele	bhouse vator mputer Center
Pro	ject Type						

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21 Ced	lar Ridge				
	Ye	omments Does not accep	30906 Renovated 2009 ot HCV; 1- & 2-br un	Phone (706) 793-8415 (Contact in person) Contact Tiffany its have washer/dryer hookups	Total Units 75 Vacancies 2 Occupancy Rate 97.3% Floors 1 Quality Rating B- Waiting List None
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Garage(Att) Garage(Det)	Parking Garage Carport Central AC	X Window AC Pool Washer/Dryer X On-Site S W/D Hook-up X Laundry	
22 Hig	Ye	524 Richmond Augusta, GA 3 ar Built 1972 Does not accept	30906 Renovated 2005	Phone (706) 993-2554 (Contact in person) Contact Leslie te for renovation, expected washer/dryer	Total Units 166 Vacancies 1 Occupancy Rate 99.4% Floors 2 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC X Pool S Washer/Dryer X On-Site X W/D Hook-up X Laundry	~ _
23 Aug	Ye	Augusta, GA	30906 Renovated 2007	Phone (706) 793-0699 (Contact in person) Contact Ellis /2 years & 3-br/1 year	Total Units 100 Vacancies 0 Occupancy Rate 100.0% Floors 1,2 Quality Rating B Waiting List 1-2 years
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC Pool Washer/Dryer X On-Site W/D Hook-up X Laundry	_
24 Pro	Ye	Augusta, GA	30906 Renovated 2012	Phone (706) 793-2664 (Contact in person) Contact Kate	Total Units 296 Vacancies 25 Occupancy Rate 91.6% Floors 2 Quality Rating C+ Waiting List None
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC X Pool Washer/Dryer X On-Site S W/D Hook-up X Laundry	
Pro Market-rate	ject Type	\neg			

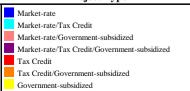
Market-rate
Market-rate/Tax Credit
Market-rate/Government-subsidized
Market-rate/Tax Credit/Government-subsidized
Tax Credit
Tax Credit/Government-subsidized
Government-subsidized

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25 Regency Villa	age		
	Address 2810 1/2 Thomas Ln. Augusta, GA 30906 Year Built 1986 Renovated 2011 Comments Accepts HCV (68 units); 1-br units	Phone (706) 790-9161 (Contact in person) Contact Jackie are handicapped-accessible	Total Units 95 Vacancies 0 Occupancy Rate 100.0% Floors 2 Quality Rating C Waiting List None
Key Appliances & Refrigerate X Refrigerate X Dishwasher	Garage(Det) X Central AC	Window AC Pool Washer/Dryer X On-Site X W/D Hook-up Laundry	
26 Benson Estat	Address 203 Williamsburg Dr. Hephzibah, GA 30815 Year Built 2015 Comments 183 additional units under construct 2016; Opened 9/2015; Does not acception of the project will include 324 total units	cept HCV; Still in lease-up;	Total Units 72 Vacancies 5 Occupancy Rate 93.1% Floors 3 Quality Rating A Waiting List None
Key Appliances & X Range & Amenities X Refrigerate X Dishwasher	Garage(Det) X Central AC	Window AC X Pool Washer/Dryer X On-Site X W/D Hook-up X Laundry	
27 Norris Place	Address 1931 Murphey Rd. Augusta, GA 30904 Year Built 1971 Comments Accepts HCV (3 units); Vacancies neighborhood	Phone (706) 733-7277 (Contact in person) Contact Berteliz attributed to quality of	Total Units 40 Vacancies 8 Occupancy Rate 80.0% Floors 2 Quality Rating C Waiting List None
Key Appliances & Range Refrigerate Dishwasher		Window AC Pool Washer/Dryer On-Site W/D Hook-up X Laundry	_
28 Mount Zion	Apts. Address 2445 Amsterdam Dr. Augusta, GA 30906 Year Built 1982 Renovated 2011 Comments HUD Section 8	Phone (205) 981-3300 (Contact in person) Contact Diana	Total Units 100 Vacancies 0 Occupancy Rate 100.0% Floors 2 Quality Rating C Waiting List 12 months
Key Appliances & X Refrigerate Dishwasher Project Type	-	Window AC Washer/Dryer W/D Hook-up Wool- Window AC X On-Site X Laundry	_

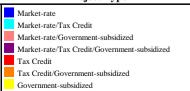


29 The	Creeks A	nts			
	HHIPP	Address 1815 Belmont Ave Augusta, GA 3090 Year Built 1974 Comments Does not accept Ho	06	Phone (844) 231-1514 (Contact in person) Contact Cathy	Total Units 98 Vacancies 8 Occupancy Rate 91.8% Floors 1 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	r Garage(Att)	Carport W		Clubhouse e Mgmt Elevator ry Room Computer Center
30 Sier	ra Point A	Address 1814 Fayetteville I Augusta, GA 3090 Year Built 1969 Comments Does not accept Ho)4	Phone (706) 945-1149 (Contact in person) Contact Samara d to recent evictions	Total Units 200 Vacancies 26 Occupancy Rate 87.0% Floors 2 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	r Garage(Att)	Carport W	· <u>—</u>	Clubhouse e Mgmt Elevator ry Room Computer Center
31 The	Terrace	Address 2515 Kennedy Dr. Augusta, GA 3090 Year Built 2011 Comments 50% & 60% AMH		Phone (256) 623-3813 (Contact in person) Contact Cheryl (its)	Total Units 72 Vacancies 0 Occupancy Rate 100.0% Floors 1 Quality Rating A Waiting List 25 households
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	r Garage(Att)	Carport W		Senior Restricted (55+) Clubhouse e Mgmt ry Room X Computer Center
32 The	Crest at	Address 3227 Milledgeville Augusta, GA 3090 Year Built 2011 Comments 50% & 60% AMH 4-br units have ceil	9 I; Accepts HCV (26 uni	Phone (706) 504-9114 (Contact in person) Contact Cheryl (its); Single-family homes;	Total Units 40 Vacancies 0 Occupancy Rate 100.0% Floors 2 Quality Rating A Waiting List 20 households
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	r Garage(Att)	Carport W		X Clubhouse e Mgmt Elevator ry Room X Computer Center



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33 Wo	odhaven A	pts.	
		Address 1840 Killingsworth Rd. Augusta, GA 30904 Year Built 1974 Renovated 2004 Comments Higher rent units have been renovated Phone (706) 733-4832 (Contact in person) Contact April	Total Units 152 Vacancies 11 Occupancy Rate 92.8% Floors 2 Quality Rating B+ Waiting List None
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Parking Garage Window AC Pool Garage(Att) Carport Washer/Dryer X On-Site Garage(Det) X Central AC W/D Hook-up X Laundr	
34 Tri	nity Mano	Address 2375-1 Barton Chapel Rd. Phone (706) 798-3183 Augusta, GA 30906 (Contact in person) Year Built 1980 Renovated 2010 Contact Janie Comments Market-rate (20 units); HUD Section 8 (80 units)	Total Units 100 Vacancies 0 Occupancy Rate 100.0% Floors 2 Quality Rating B Waiting List 100 households
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Parking Garage Window AC Pool Garage(Att) Carport Washer/Dryer X On-Site Garage(Det) X Central AC W/D Hook-up X Laundr	
35 Mag	gnolia Par	Address 2133 Vandivere Rd. Phone (706) 738-9912 Augusta, GA 30904 (Contact in person) Year Built 1968 Renovated 2008 Contact Mandy Comments 60% AMHI; Accepts HCV (100 units); Townhomes have washer/dryer hookups, majority of other units have dryer hookups	Total Units 176 Vacancies 6 Occupancy Rate 96.6% Floors 2 Quality Rating C Waiting List None
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Microwave Parking Garage Window AC Pool Garage(Att) Carport Washer/Dryer X On-Site Garage(Det) X Central AC S W/D Hook-up X Laundr	
36 The	Huntingt	Address 2900 Perimeter Pkwy. Phone (706) 863-4040 Augusta, GA 30909 (Contact in person) Year Built Comments 1- & 2-br units have washer/dryer hookups	Total Units 236 Vacancies 11 Occupancy Rate 95.3% Floors 2,3 Quality Rating B Waiting List None
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher	X Microwave Parking Garage Window AC X Pool Garage(Att) Carport O Washer/Dryer X On-Site Garage(Det) X Central AC S W/D Hook-up X Laundr	
Pro	ject Type		



Survey Date: December 2015

37 Bra	dford Poi	nte Apts.	,					
		Year Built 1 Comments U	Jnit mix estim		Contact Let ed on fireplace, uni		Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 0 cy Rate 100.0% 2 Rating B
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	r Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer X W/D Hook-up	X Pool X On-Site Laundr	_	Clubhouse Elevator Computer Center
38 Cha	mpion Pi	nes						
		Year Built 1			Contact Mo	6) 733-1600 ntact in person) nica	Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 4 cy Rate 98.2% 2,3 Rating B
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	r Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer X W/D Hook-up	X Pool X On-Site X Laundr	Mgmt	X Clubhouse Elevator X Computer Center
39 Bro	adway Ap	ots.						
		Year Built 1	335 Broad St. Augusta, GA 918 Landlord pays	30901 Renovated 1988 20% of water, sewer	(Contact Sur		Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 2 cy Rate 95.0% 3 Rating B+
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	r Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer X W/D Hook-up	Pool On-Site Laundry	_	Clubhouse Elevator Computer Center
40 Eas	t Augusta	Commo	ns					
		Address 4 Year Built 1	120 E. Bounda Augusta, GA 1972	•	(Contact Ke	6) 724-3500 ntact in person) ly	Total Uni Vacancies Occupand Floors Quality R Waiting I None	s 7 cy Rate 95.3% 2 Rating B
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	r Gar	rowave age(Att) age(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer X W/D Hook-up	X On-Site X Laundr	Mgmt	X Clubhouse Elevator Computer Center
Pro	ject Type							



Address 3122 Damascus Rd.	41 For	est Brook	Apts.						
Address Amenities Address Amenities Address Amenities Address Amenities Address Amenities Address Amenities Address Address Amenities Address Address Address Address Amenities Address Address Address Address Address Amenities Address Address Address Address Address Amenities Address Address Address Address Amenities Address Addr			Year Built	Augusta, GA 1985 60% AMHI; 2	30909 Renovated 1997 2- & 3-br units have v	(Contact Felic washer/dryer hookups	ect in person) cia & ceiling	Vacancies Occupanc Floors Quality Ra Waiting L	15 y Rate 90.7% 2 ating B+
Address 2812 Joy Rd. Augusta, GA 30909 (Contact in person) Vear Built 1960 Comments Does not accept HCV Rey Appliances & Amenities Responded to the following and the following	& Amenities	X Refrigerato X Dishwasher	r G	arage(Att) arage(Det)	Carport	Washer/Dryer	X On-Site		Elevator
Address 744 Broad St. Amenities Refrigerator Garage(Det) Central AC Washer/Dryer Address 744 Broad St. Augusta, GA 30901 Contact in person) Vacancies Comments 60% AMHI & HUD Section 8; Also serves disabled Contact Maxine Computer Center	42 Wil		Address Year Built Comments	2812 Joy Rd. Augusta, GA 1960 Does not accep	pt HCV	(Contact Lind	act in person) say	Vacancies Occupancy Floors Quality Ra Waiting L	y Rate 96.7% 2 ating B
Address 744 Broad St. Augusta, GA 30901 Year Built 1928 Renovated 2004 Contact Maxine Comments 60% AMHI & HUD Section 8; Also serves disabled Var Built 1928 Renovated 2004 Contact Maxine Comments 60% AMHI & HUD Section 8; Also serves disabled Var Built 1928 Renovated 2004 Contact Maxine Coupling Rate 98.5%	& Amenities	X Refrigerato X Dishwasher	r G	arage(Att)	Carport	O Washer/Dryer	X On-Site		Elevator
Augusta, GA 30901 (Confact in person) Year Built 1928 Renovated 2004 Contact Maxine Comments 60% AMHI & HUD Section 8; Also serves disabled Key Appliances & Amenities X Range	43 Ric	hmond Su	mmit						
& Amenities			Year Built	Augusta, GA 1928	30901 Renovated 2004 E HUD Section 8; Als	Contact Max	act in person)	Vacancies Occupancy Floors Quality Ra Waiting L	2 y Rate 98.5% 8 ating B-
Address 1811 Sibley Rd. Augusta, GA 30909 Year Built 1982 Comments Does not accept HCV Rey Appliances & Amenities Address 1811 Sibley Rd. Augusta, GA 30909 Year Built 1982 Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Contact Summer Corport Vacancies 10 Occupancy Rate 95.9% Floors 2 Quality Rating B Waiting List None Key Appliances & Refrigerator Refrigerator Address 1811 Sibley Rd. Augusta, GA 30909 Year Built 1982 Contact Summer Corport Vacancies 10 Occupancy Rate 95.9% Floors 2 Quality Rating B Waiting List None Elevator		X Refrigerato	r 🔲 G	arage(Att)	Carport	Washer/Dryer	X On-Site		Elevator
Augusta, GA 30909 Year Built 1982 Comments Does not accept HCV Incentives 1- & 2-br: \$200 off 1st month's rent Vacancies	44 Wo	odcrest							
& Amenities X Refrigerator Garage(Att) Carport Washer/Dryer X On-Site Mgmt Elevator			Year Built Comments Incentives	Augusta, GA 1982 Does not accept 1- & 2-br: \$200	30909 pt HCV off 1st month's rent	Contact Sum	act in person) mer	Vacancies Occupancy Floors Quality Raiting L None	y Rate 95.9% 2 ating B
		X Refrigerato	r G	arage(Att)	Carport	Washer/Dryer	X On-Site	Mgmt	Elevator





Tax Credit

Tax Credit/Government-subsidized

Survey Date: December 2015

Government-subsidized

45 Wal	ton Oaks											
		Address Year Built Comments	MRR (16 unit units); Redeve 15th Street Re	ts); 60% elopmer edevelo	nt of former Cl pment-Phase I	herry); Al	Phone (706) (Contact Contact Name ; 50% AMHI & A y Tree PH commu Il 80 units U/C; 29 all redevelopment	not CC nity	given (12 (AKA	Total U Vacanci Occupa Floors Quality Waiting None	ies ncy Rate Rating	0 0 0 4 B
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Ga Ga	icrowave arage(Att) arage(Det)	Ca	rking Garage arport entral AC	X	Window AC Washer/Dryer W/D Hook-up		Pool On-Site Laundry	_	X Clubl Eleva Comp	
46 Line	len Squar	Address Year Built	1425 Lee Bea Augusta, GA 2002 Market-rate (1 estimated	30901	s); 50% & 60%	AM	Phone (706) (Contact Contact Alice HHI (36 units); Un	t in p	erson)	Floors Quality Waiting 132 hou	ies ncy Rate Rating g List seholds	2 B+
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Ga Ga	icrowave arage(Att) arage(Det)	Ca	rking Garage arport entral AC	X	Window AC Washer/Dryer W/D Hook-up		Pool On-Site	Mgmt	X Clubl X Eleva X Comp	house
47 Aug	usta Spri	Address Year Built	1730 Sibley F Augusta, GA 1995 50% & 60% A	30909	Accepts HCV		Phone (706) (Contact Contact Nicole	t in p		Floors Quality Waiting 3-6 mon	ies ncy Rate Rating g List	1 A-
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	· Ga	icrowave arage(Att) arage(Det)	Ca	rking Garage arport entral AC		Window AC Washer/Dryer W/D Hook-up		Pool On-Site	Mgmt	X Clubl Eleva	house
48 Aug	usta Sprin	Address Year Built	1730 Sibley R Augusta, GA 2001 50% & 60% A	30909	Accepts HCV		Phone (706) (Contact Contact Nicole	t in p		Floors Quality Waiting 3-6 mon	ies ncy Rate Rating g List	1 A-
Market-rate Market-rate/Tax Cred Market-rate/Governm		Ga Ga	icrowave arage(Att) arage(Det)	Ca	rking Garage irport intral AC	X	Window AC Washer/Dryer W/D Hook-up	XX	Pool On-Site : Laundry	Mgmt	X Clubl Eleva	house

49 Geo	orgian Place			
	Comm	Augusta, GA 30909 Built 1966 Renovated 1990 Built Does not accept HCV; Unit mix est	Phone (706) 733-7829 (Contact in person) Contact Arynthia iimated	Total Units 324 Vacancies 30 Occupancy Rate 90.7% Floors 2 Quality Rating C+ Waiting List None
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Parking Garage Garage(Att) Carport Garage(Det) X Central AC	Window AC X Pool Washer/Dryer On-Site S W/D Hook-up X Laundry	
50 Mai	rks Church Co	ommons		
	Addre Year Comm	ess 1700 Bowdoin Dr. Augusta, GA 30909 Built 1987 nents Large 1- & 2-br units have fireplace	Phone (706) 868-0889 (Contact in person) Contact Christi	Total Units 164 Vacancies 7 Occupancy Rate 95.7% Floors 2 Quality Rating B- Waiting List None
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Parking Garage Garage(Att) Carport Garage(Det) X Central AC	Window AC X Pool Washer/Dryer X On-Site X W/D Hook-up X Laundry	
51 Gat	eway Crossing	g 5		
	Addre Year Comm	ess 610 Giddings Ct. Augusta, GA 30907 Built 2013 nents Preleasing began 1/2013; Opened 1 animals only; Saltwater pool	Phone (706) 869-4459 (Contact in person) Contact Danielle 0/2013; Dog park is for service	Total Units 240 Vacancies 21 Occupancy Rate 91.3% Floors 3 Quality Rating A Waiting List None
Key Appliances & Amenities	X Refrigerator	X Microwave Parking Garage S Garage(Att) Carport O Garage(Det) X Central AC	Window AC X Pool Washer/Dryer X On-Site X W/D Hook-up X Laundry	9
52 Alle	en Homes			
	Addre Year	ess 1198 Peters Rd. Augusta, GA 30901 Built 1966 Renovated 1998 nents Public Housing; Select units are har	Phone (706) 733-5958 (Contact in person) Contact Sevi ndicapped-accessible	Total Units 149 Vacancies 0 Occupancy Rate 100.0% Floors 1,2 Quality Rating C Waiting List 5 years
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Microwave Parking Garage Garage(Att) Carport Garage(Det) X Central AC	Window AC Pool Washer/Dryer X On-Site W/D Hook-up X Laundry	
Pro	ject Type			

Market-rate
Market-rate/Tax Credit
Market-rate/Government-subsidized
Market-rate/Tax Credit/Government-subsidized
Tax Credit
Tax Credit/Government-subsidized
Government-subsidized

Survey Date: December 2015

53 Hicl	kman Arn	ns			
		Address 1014 Hickman Rd. Augusta, GA 30901 Year Built 1978 Comments Does not accept HCV	Phone (762) (Contac Contact David	ct in person) Vaca d Occu Floor Qual	ity Rating B ing List
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Garage(Att) Carp Garage(Det) X Cent	ing Garage Window AC port Washer/Dryer tral AC X W/D Hook-up	X Pool On-Site Mgmt X Laundry Roon	
54 Her	itage Apts	Address 3205 Heritage Cir. Augusta, GA 30909 Year Built Comments 1 2-br/1-bath unit & al hookups; Does not acc	Contact Jules 1 2-br/2-bath units have washer/dr	ver Vaca Occu Floor Qual	ity Rating B ing List
Key Appliances & Amenities	X Range X Refrigerator Dishwasher		•	X Pool On-Site Mgmt X Laundry Roon	
55 Rive	erchase R	Address 106 Tybee St. Augusta, GA 30901 Year Built 1996 Comments 60% AMHI; Single-far	Contact Latoy	ct in person) Vaca Occu tts) Floor Qual	ity Rating B ing List
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher	Garage(Att) X Carı	wing Garage Window AC oort Washer/Dryer tral AC X W/D Hook-up	Pool X On-Site Mgmt Laundry Roon	
56 Wal	ton Oaks	Apt. Homes Address 602 Fairhope St. Augusta, GA 30901 Year Built 2012 Comments 60% AMHI (84 units); estimated; Does not accommend and address and accommend accommend and accommend accommend and accommend accommend and accommend accommend accommend and accommend accom	Contact Seren Public Housing (15 units); Unit n	ct in person) Vaca Occu nix Floor Qual	ity Rating A ing List
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		•	Pool X On-Site Mgmt X Laundry Room	



Address 724 Greene St. Augusta, GA 30901 Year Built 1974 Comments HUD Sections 8 & 236 Phone (706) 722-2096 Contact in person	%
Key Appliances X Range Microwave Parking Garage X Window AC Pool Clubhouse	
Dishwasher Garage(Det) Central AC W/D Hook-up X Laundry Room Computer Ce	enter
Address 3151 Lake Forest Dr. Augusta, GA 30909 Year Built Comments Does not accept HCV; 2-br units have washer/dryer; 3-br units have washer/dryer hookups Incentives 1 month free rent with 12-month lease Address 3151 Lake Forest Dr. Phone (706) 733-3823 (Contact in person) Contact Dottie Cocupancy Rate 92.0% Floors 2 Quality Rating Waiting List None	
Key Appliances & AmenitiesX Range X RefrigeratorMicrowave Garage(Att)Parking Garage CarportWindow AC S Washer/DryerX Pool Clubhouse ElevatorClubhouse S Washer/DryerDishwasherGarage(Det)X Central AC X W/D Hook-upX Laundry RoomComputer Central Computer Centr	nter
The Estates at Perimeter Address 50 St. Andrews Dr. Augusta, GA 30909 Year Built 2007 Comments Unit mix estimated; Rent range based on view, unit location & unit size Total Units 240 Vacancies 9 Occupancy Rate 96.3% Floors 3 Quality Rating A Waiting List None	
Key Appliances & Range Microwave Parking Garage Window AC X Pool X Clubhouse & Amenities X Refrigerator Garage(Att) Carport Washer/Dryer X On-Site Mgmt Elevator & X Dishwasher O Garage(Det) X Central AC X W/D Hook-up X Laundry Room X Computer Ce	enter
Address 1450 Greene St. Phone (706) 306-6754 (Contact in person) Year Built 1998 Contact Linda Comments Adaptive reuse of mill, originally built circa 1877; 1st- & 2nd-floor commercial; Hydroelectric power Contact Linda Quality Rating Waiting List None None	
Key Appliances & Refrigerator & Garage(Att) & Carport & Window AC & Pool & Clubhouse & Amenities & Dishwasher & Garage(Det) & Central AC & Washer/Dryer & X & On-Site Mgmt & X Elevator & Computer Central AC & S W/D Hook-up & X Laundry Room & Computer Central AC & S W/D Hook-up & X Computer Central AC & S W/D Hook-up & Computer Central AC & Computer Ce	nter



61 San	ctuary Ap	ts.						
		Address Year Bu Commer	Augusta, GA ilt 2006	-	Contact Sharis	t in person)	Total Units Vacancies Occupancy Floors Quality Ra Waiting Li None	0 y Rate 100.0% 2 ating B
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC O Washer/Dryer X W/D Hook-up	Pool On-Site Laundry		Clubhouse Elevator Computer Center
62 Riv	er Ridge A	Apts.						
		Address Year Bu Commer	Augusta, GA ilt 1984		Contact Angie	t in person)	Total Units Vacancies Occupancy Floors Quality Ra Waiting Li None	10 y Rate 90.4% 2.5 ating B-
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC Washer/Dryer X W/D Hook-up	Pool X On-Site X Laundry		Clubhouse Elevator Computer Center
63 Ava	lon Apts.							
		Address Year Bu Commer	Augusta, GA ilt 2010		Contact Jenny	550-6340 t in person)	Total Units Vacancies Occupancy Floors	1 y Rate 98.4% 2
							Quality Ra Waiting Li None	_
Key Appliances	X Range	🗀	Microwave	Parking Garage	Window AC	Pool	Waiting Li	ist Clubhouse
Key Appliances & Amenities	X Range X Refrigerato X Dishwasher		Microwave Garage(Att) Garage(Det)	Parking Garage Carport X Central AC	Window AC O Washer/Dryer X W/D Hook-up	Pool On-Site Laundry	Waiting Li None Mgmt	ist
& Amenities	X Refrigerator X Dishwasher		Garage(Att) Garage(Det)	Carport X Central AC	O Washer/Dryer	On-Site	Waiting Li None Mgmt	Clubhouse
& Amenities	X Refrigerato X Dishwasher est Hills R	Address Year Bu	Garage(Att) Garage(Det) et Club Ap 800 Cross Co Augusta, GA ilt 1982 tts Unit mix estir	Carport X Central AC ts. urt Dr. 30909 nated; 6 1-br units have	Washer/Dryer X W/D Hook-up Phone (706) (Contact Contact Roche we carport; Does not act	On-Site Laundry 736-4748 t in person) elle eccept HCV	Waiting Li None Mgmt y Room Total Units Vacancies	Clubhouse Elevator Computer Center s 207 0 y Rate 100.0% 2 ating B+ ist
& Amenities	X Refrigerator X Dishwasher	Address Year Bu Commer	Garage(Att) Garage(Det) et Club Ap 800 Cross Co Augusta, GA ilt 1982	Carport X Central AC ts. urt Dr. 30909	Washer/Dryer X W/D Hook-up Phone (706) (Contact Contact Roche	On-Site Laundry 736-4748 t in person)	Waiting Li None Mgmt y Room Total Unit Vacancies Occupancy Floors Quality Ra Waiting Li None	Clubhouse Elevator Computer Center s 207 0 y Rate 100.0% 2 ating B+

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Market-rate/Government-subsidized

Market-rate/Tax Credit/Government-subsidized

Tax Credit/Government-subsidized

Government-subsidized

Tax Credit

65 Oal	k Pointe			
		Address 730 E. Boundary St. Augusta, GA 30901 Year Built 1958 Renovated 1996 Comments Public Housing; Unit mix estimated	Phone (706) 722-0001 (Contact in person) Contact Carmen	Total Units 250 Vacancies 7 Occupancy Rate 97.2% Floors 1,2 Quality Rating C Waiting List Closed
Key Appliances & Amenities	X Range X Refrigerator Dishwasher	Garage(Det) X Central AC	Window AC Pool Washer/Dryer X On-Site W/D Hook-up X Laundry	
66 Wo	odhill Apt	Address 1355 Jackson Rd. Augusta, GA 30909 Year Built 1986 Renovated 2006 Comments Renovated units have microwave; Vademand for 2-br units; 2-br Market renovated 2006	(Contact in person) Contact Molly acancies attributed to low	Total Units 182 Vacancies 25 Occupancy Rate 86.3% Floors 2,3 Quality Rating B Waiting List
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		Window AC X Pool O Washer/Dryer On-Site X W/D Hook-up X Laundry	•
67 Wo	odlake Clı	ub Apts.		
		Address 1020 Amli Wy. Augusta, GA 30909 Year Built 2004 Comments 60% AMHI; Accepts HCV (1 unit) Incentives \$300 off 1st month's rent	(Contact in person)	Total Units 192 Vacancies 11 Occupancy Rate 94.3% Floors 3 Quality Rating A Waiting List None
Key Appliances & Amenities	X Range X Refrigerator X Dishwasher		Window AC X Pool	
68 Old	e Town A	Address 604 3rd St. Augusta, GA 30901 Year Built 1888 Renovated 1999 Comments 50% & 60% AMHI; Scattered sites b	(Contact in person) Contact Cottrelle	Total Units 116 Vacancies 6 Occupancy Rate 94.8% Floors 1,2,3 Quality Rating B+ Waiting List None
Key Appliances & Amenities	X Range X Refrigerator S Dishwasher		Window AC Pool Washer/Dryer X On-Site S W/D Hook-up X Laundry	S
Pro	ject Type			



69	Maxwell Hou	ise							
		Address	1002 Greene St	t.		Phone (706)	724-1927	Total Units	216
			Augusta, GA 3	30901		(Contact	t in person)	Vacancies	11
A S		Year Built			2006	Contact Tamm	,	Occupancy Rate	94.9%
		Comments	•			1 units); 1st-floor		Floors	10
F			senior, not desi	gnated; Boi	ier neat; Opt	ional cable: \$17 pe	er montn	Quality Rating	C-
- Time	- Basilian							Waiting List	
								None	
						-			
Key App	liances X Range		icrowave	Parking (Ü	Window AC	Pool	Clubl	
& Ameni	ties X Refrigerato		arage(Att) arage(Det)	Carport X Central A		Washer/Dryer W/D Hook-up	X On-Site X Laundry	· —	tor outer Center
	Dishwasher		arage(Det)	A Central F	10	W/D HOOK-up	A Launary	KOOH A COH	outer Center

Project Type Market-rate Market-rate/Tax Credit Market-rate/Government-subsidized Market-rate/Tax Credit/Government-subsidized Tax Credit Tax Credit/Government-subsidized Government-subsidized

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Collected Rents - Augusta, Georgia

Map			Sarden Uni	ts			Townho	use Units	
ID	Studio	1-Br	2-Br	3-Br	4 Br+	1-Br	2-Br	3-Br	4 Br+
1		\$725	\$825						
2			\$820 - \$840						
3			\$545						
4							\$635	\$709 - \$775	
5		\$676 - \$741	\$754 - \$828				\$702 - \$789		
7	\$515	\$565	\$670 - \$695						
8		\$709 - \$823	\$721 - \$1,021	\$889 - \$1,107					
9		\$550	\$595				\$595 - \$675	\$725 - \$775	
10		\$485	\$550						
11		\$495	\$525 - \$535				\$650		
13		\$895	\$1,140	\$1,340					
14		\$627	\$611 - \$719	\$822 - \$897					
15		\$674 - \$681	\$786 - \$847	\$924					
16		\$475	\$550						
17			\$685				\$745	\$840	
18		\$823 - \$973	\$1,053 - \$1,133	\$1,223 - \$1,293					
19		\$450	\$525	\$675			\$575		
20		\$227 - \$488	\$265 - \$525	\$294 - \$700			\$265 - \$525		
21	\$410	\$480	\$550 - \$565						
22		\$560	\$650	\$750					
24		\$450	\$525	\$700			\$600		
25		\$450	\$550						
26		\$725	\$825						
27			\$525						
29			\$550	\$625					
30		\$525	\$550						
31		\$378 - \$490	\$444 - \$564						
32								\$476 - \$626	\$486 - \$656
33		\$515							
34		\$382	\$419	\$442					
35		\$450	\$500	\$650			\$525		
36	\$759	\$799 - \$849	\$899 - \$959						
37		\$675 - \$699	\$841 - \$896			\$749 - \$805			
38		\$625 - \$675	\$750 - \$835						
39		\$719	\$859 - \$871						
40							\$475 - \$525		





Collected Rents - Augusta, Georgia

	Map	Garden Units Townhouse Units								
	ID	Studio	1-Br	2-Br	3-Br	4 Br+	1-Br	2-Br	3-Br	4 Br+
	41		\$475 - \$560	\$550 - \$675	\$770					
	42							\$725 - \$749		
	44		\$715 - \$749	\$779 - \$855						
	45			\$575 - \$625	\$630 - \$700					
٠	46		\$473 - \$584	\$566 - \$699						
٠	47		\$554 - \$610	\$659 - \$728						
٠	48		\$554 - \$665	\$665 - \$798						
	49		\$549	\$599 - \$689	\$749 - \$819			\$699		
	50		\$819 - \$998	\$931 - \$1,169						
	51		\$857 - \$1,195	\$1,005 - \$1,141	\$1,250					
	53			\$690				\$740		
	54		\$475 - \$495	\$505 - \$605						
	55				\$682	\$744				
	56		\$515 - \$558	\$672 - \$679	\$778					
	58			\$655	\$755					
	59		\$847 - \$955	\$1,000 - \$1,062	\$1,145 - \$1,217					
	60	\$675	\$825 - \$850	\$950 - \$1,345			\$825 - \$850	\$950 - \$1,345	\$1,345	
	61	\$595 - \$610	\$645 - \$700	\$720 - \$795						
	62			\$575						
	63		\$655 - \$685	\$785 - \$795						
	64	\$560 - \$570	\$615					\$670 - \$705		
	66		\$799	\$875	\$1,075					
	67		\$567	\$679	\$770	\$844				
	68	\$331 - \$332	\$381 - \$409	\$450 - \$575	\$550 - \$650					
	69	\$500	\$530 - \$543							





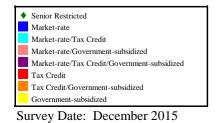


		Studio U	Units		
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot
7	Forest Ridge Apts.	1	288	\$576	\$2.00
21	Cedar Ridge	1	288	\$489	\$1.70
36	The Huntington	1	550	\$838	\$1.52
60	Enterprise Mill	1	542 - 617	\$754	\$1.22 - \$1.39
61	Sanctuary Apts.	1	520 - 544	\$740 - \$755	\$1.39 - \$1.42
64	Forest Hills Racquet Club Apts.	1	520 - 570	\$705 - \$715	\$1.25 - \$1.36
68	Olde Town Apts.	1	400	\$389 - \$390	\$0.97 - \$0.98
69	Maxwell House	1	375	\$500	\$1.33
		One-Bedroo	om Units		
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot
1	Walker Estate Apts.	1	750	\$823	\$1.10
5	Oak View Place	1	692	\$744 - \$809	\$1.08 - \$1.17
7	Forest Ridge Apts.	1	576	\$641	\$1.11
8	Spring House Apt. Homes	1	694 - 826	\$783 - \$897	\$1.09 - \$1.13
9	Goshen Country Club Apts.	1	500	\$648	\$1.30
10	Fairway Village Apts.	1	824	\$583	\$0.71
11	Charlestowne South Apts.	1	740	\$593	\$0.80
13	Brigham Woods	1	800	\$1,033	\$1.29
14	Pinnacle Place Apt. Homes	1	740	\$791	\$1.07
15	The Traditions at Augusta	1	809	\$748 - \$755	\$0.92 - \$0.93
16	Glenwood I & II Apts.	1	600	\$573	\$0.96
18	Estates at Perimeter	1	660 - 912	\$921 - \$1,071	\$1.17 - \$1.40
19	Cedar Grove Apts. & Twnhms.	1	726	\$548	\$0.75
20	Cedarwood	1	850	\$325 - \$586	\$0.38 - \$0.69
21	Cedar Ridge	1	476	\$578	\$1.21
22	High Point Crossing	1	850	\$658	\$0.77
24	Providence Place	1	540	\$524	\$0.97
25	Regency Village	1	960	\$548	\$0.57
26	Benson Estates Apts.	1	750	\$823	\$1.10
30	Sierra Point Apts.	1	620	\$623	\$1.00
31	The Terrace at Edinburgh	1	720	\$516 - \$628	\$0.72 - \$0.87
33	Woodhaven Apts.	1	567	\$613	\$1.08
34	Trinity Manor Apts.	1	710	\$433	\$0.61
35	Magnolia Park	1	710	\$548	\$0.77
36	The Huntington	1	675 - 780	\$897 - \$947	\$1.21 - \$1.33
37	Bradford Pointe Apts.	1	511	\$839 - \$863	\$1.64 - \$1.69





		One-Bedro	om Units		
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot
37	Bradford Pointe Apts.	1.5	801 - 836	\$916 - \$972	\$1.14 - \$1.16
38	Champion Pines	1	500 - 700	\$723 - \$773	\$1.10 - \$1.45
39	Broadway Apts.	1	625	\$883	\$1.41
41	Forest Brook Apts.	1	580	\$573 - \$658	\$0.99 - \$1.13
44	Woodcrest	1	676	\$772 - \$806	\$1.14 - \$1.19
46	Linden Square Apts.	1	663	\$571 - \$682	\$0.86 - \$1.03
47	Augusta Spring I	1	660	\$554 - \$610	\$0.84 - \$0.92
48	Augusta Spring II	1	660	\$554 - \$665	\$0.84 - \$1.01
49	Georgian Place	1	715	\$647	\$0.90
50	Marks Church Commons	1	667 - 855	\$917 - \$1,096	\$1.28 - \$1.37
51	Gateway Crossing	1	642 - 975	\$1,021 - \$1,359	\$1.39 - \$1.59
54	Heritage Apts.	1	680 - 820	\$573 - \$593	\$0.72 - \$0.84
56	Walton Oaks Apt. Homes	1	793	\$613 - \$656	\$0.77 - \$0.83
59	The Estates at Perimeter	1	660 - 912	\$1,011 - \$1,119	\$1.23 - \$1.53
60	Enterprise Mill	1	667 - 1,105	\$923 - \$951	\$0.86 - \$1.38
61	Sanctuary Apts.	1	665 - 800	\$809 - \$864	\$1.08 - \$1.22
63	Avalon Apts.	1	600 - 725	\$800 - \$830	\$1.14 - \$1.33
64	Forest Hills Racquet Club Apts.	1	650 - 720	\$779	\$1.08 - \$1.20
66	Woodhill Apts.	1	775	\$877	\$1.13
67	Woodlake Club Apts.	1	820	\$640	\$0.78
68	Olde Town Apts.	1	550 - 650	\$449 - \$477	\$0.73 - \$0.82
69	Maxwell House	1	442 - 584	\$530 - \$543	\$0.93 - \$1.20
		Two-Bedro	om Units		
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot
1	Walker Estate Apts.	1	1,000	\$944	\$0.94
2	The Preserve at Longpoint	2	1,092	\$1,025 - \$1,045	\$0.94 - \$0.96
3	Meadow Wood Place	1	950	\$632	\$0.67
4	Salem Arms	1	762	\$758	\$0.99
5	Oak View Place	1.5	980 - 1,042	\$783 - \$870	\$0.80 - \$0.83
		2	888	\$833 - \$907	\$0.94 - \$1.02
7	Forest Ridge Apts.	1	876	\$789	\$0.90
		2	876	\$814	\$0.93
8	Spring House Apt. Homes	1 to 2	840 - 1,048	\$808 - \$1,108	\$0.96 - \$1.06
9	Goshen Country Club Apts.	1	650	\$714	\$1.10
		1 to 1.5	1,110 - 1,350	\$718 - \$748	\$0.55 - \$0.65
		2.5	1,350	\$798	\$0.59





	Two-Bedroom Units									
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot					
10	Fairway Village Apts.	1	1,104	\$669	\$0.61					
11	Charlestowne South Apts.	1	870	\$644 - \$654	\$0.74 - \$0.75					
		1.5	1,050	\$773	\$0.74					
13	Brigham Woods	2	1,200	\$1,319	\$1.10					
14	Pinnacle Place Apt. Homes	2	975	\$816 - \$924	\$0.84 - \$0.95					
15	The Traditions at Augusta	1 to 2	1,044	\$873 - \$934	\$0.84 - \$0.89					
16	Glenwood I & II Apts.	1	800	\$669	\$0.84					
17	Waverly Villa Apts.	2	1,275 - 1,375	\$804 - \$868	\$0.63 - \$0.63					
18	Estates at Perimeter	2	1,060 - 1,337	\$1,172 - \$1,252	\$0.94 - \$1.11					
19	Cedar Grove Apts. & Twnhms.	2	878 - 1,022	\$644 - \$698	\$0.68 - \$0.73					
20	Cedarwood	1.5	950 - 1,150	\$384 - \$648	\$0.40 - \$0.56					
21	Cedar Ridge	1	864	\$669	\$0.77					
		2	864	\$684	\$0.79					
22	High Point Crossing	1	950	\$769	\$0.81					
24	Providence Place	1	800	\$612	\$0.77					
		1.5	1,000	\$689	\$0.69					
25	Regency Village	1	960	\$669	\$0.70					
26	Benson Estates Apts.	1	1,000	\$944	\$0.94					
27	Norris Place Apts.	1.5	900	\$644	\$0.72					
29	The Creeks Apts.	1	900 - 950	\$669	\$0.70 - \$0.74					
30	Sierra Point Apts.	1	830	\$669	\$0.81					
31	The Terrace at Edinburgh	1	910	\$623 - \$743	\$0.68 - \$0.82					
34	Trinity Manor Apts.	1	930	\$477	\$0.51					
35	Magnolia Park	1	965	\$619	\$0.64					
		1.5	1,010	\$648	\$0.64					
36	The Huntington	1 to 2	850 - 1,000	\$1,018 - \$1,078	\$1.08 - \$1.20					
37	Bradford Pointe Apts.	1 to 2	1,024	\$1,046 - \$1,101	\$1.02 - \$1.08					
38	Champion Pines	1 to 2	900 - 1,100	\$869 - \$954	\$0.87 - \$0.97					
39	Broadway Apts.	2	1,060 - 1,225	\$1,064 - \$1,076	\$0.88 - \$1.00					
40	East Augusta Commons	1.5	948	\$598 - \$648	\$0.63 - \$0.68					
41	Forest Brook Apts.	1	840	\$669 - \$744	\$0.80 - \$0.89					
		2	916	\$694 - \$794	\$0.76 - \$0.87					
42	Willow Ridge Twnhms.	1.5	1,010	\$848 - \$872	\$0.84 - \$0.86					
44	Woodcrest	1	853	\$849 - \$869	\$1.00 - \$1.02					
		2	904 - 964	\$885 - \$925	\$0.96 - \$0.98					
45	Walton Oaks	2	1,000	\$754 - \$804	\$0.75 - \$0.80					







Two-Bedroom Units									
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot				
46	Linden Square Apts.	1	890	\$685 - \$818	\$0.77 - \$0.92				
47	Augusta Spring I	1	840	\$659 - \$728	\$0.78 - \$0.87				
48	Augusta Spring II	1	840	\$665 - \$798	\$0.79 - \$0.95				
49	Georgian Place	1 to 2	935 - 1,000	\$718 - \$808	\$0.77 - \$0.81				
		1.5	1,088	\$822	\$0.76				
50	Marks Church Commons	1 to 2	860 - 919	\$1,050 - \$1,288	\$1.22 - \$1.40				
51	Gateway Crossing	2	1,025 - 1,094	\$1,210 - \$1,346	\$1.18 - \$1.23				
53	Hickman Arms	1	950	\$809	\$0.85				
		1.5	1,100	\$863	\$0.78				
54	Heritage Apts.	1 to 2	780 - 860	\$624 - \$724	\$0.80 - \$0.84				
56	Walton Oaks Apt. Homes	2	1,088	\$791 - \$798	\$0.73 - \$0.73				
58	Aumond Villa Apts.	1.5	1,050	\$719	\$0.68				
59	The Estates at Perimeter	2	1,060 - 1,337	\$1,205 - \$1,267	\$0.95 - \$1.14				
60	Enterprise Mill	2	924 - 1,587	\$1,069 - \$1,468	\$0.93 - \$1.16				
61	Sanctuary Apts.	2	1,048	\$925 - \$1,000	\$0.88 - \$0.95				
62	River Ridge Apts.	2	950	\$754	\$0.79				
63	Avalon Apts.	2	985	\$953 - \$963	\$0.97 - \$0.98				
64	Forest Hills Racquet Club Apts.	1 to 1.5	900 - 1,008	\$879 - \$914	\$0.91 - \$0.98				
66	Woodhill Apts.	2	1,000	\$974	\$0.97				
67	Woodlake Club Apts.	2	1,080	\$773	\$0.72				
68	Olde Town Apts.	1	800 - 900	\$529 - \$654	\$0.66 - \$0.73				
		Three-Bedro	om Units						
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot				
4	Salem Arms	1.5	990	\$803	\$0.81				
		2.5	1,129	\$928	\$0.82				
		2.5	1,129	\$822	\$0.73				
8	Spring House Apt. Homes	2	1,101	\$992 - \$1,210	\$0.90 - \$1.10				
9	Goshen Country Club Apts.	1.5 to 2.5	1,450	\$878 - \$928	\$0.61 - \$0.64				
13	Brigham Woods	2.5	1,550	\$1,565	\$1.01				
14	Pinnacle Place Apt. Homes	2	1,130	\$1,073 - \$1,148	\$0.95 - \$1.02				
15	The Traditions at Augusta	2	1,236	\$1,027	\$0.83				
17	Waverly Villa Apts.	2	1,675	\$993	\$0.59				
18	Estates at Perimeter	2	1,366 - 1,439	\$1,374 - \$1,444	\$1.00 - \$1.01				
19	Cedar Grove Apts. & Twnhms.	2	1,048	\$826	\$0.79				
20	Cedarwood	2	1,200	\$445 - \$851	\$0.37 - \$0.71				
22	High Point Crossing	2	1,050	\$901	\$0.86				



Survey Date: December 2015



Price Per Square Foot - Augusta, Georgia

24 29 32 34	Project Name Providence Place The Creeks Apts. The Crest at Edinburgh Trinity Manor Apts. Magnolia Park	Baths 2 1 2.5 1 2	1,200 1,020 1,300 1,020	\$803 \$776 \$703 - \$853	\$ / Square Foot \$0.67 \$0.76 \$0.54 - \$0.66
29 32 34	The Creeks Apts. The Crest at Edinburgh Trinity Manor Apts. Magnolia Park	1 2.5 1	1,020 1,300	\$776	\$0.76
32 34	The Crest at Edinburgh Trinity Manor Apts. Magnolia Park	2.5	1,300	· ·	·
34	Trinity Manor Apts. Magnolia Park	1	· · · · · · · · · · · · · · · · · · ·	\$703 - \$853	\$0.54 - \$0.66
	Magnolia Park		1,020		Ψ0.51 Ψ0.00
35	•	2	,	\$512	\$0.50
	Courset Duncals Austra		1,100	\$801	\$0.73
41	Forest Brook Apts.	2	1,250	\$921	\$0.74
45	Walton Oaks	2	1,250	\$855 - \$925	\$0.68 - \$0.74
49	Georgian Place	1.5 to 2	1,100 - 1,200	\$900 - \$970	\$0.81 - \$0.82
51	Gateway Crossing	2	1,296	\$1,501	\$1.16
55	Riverchase Rental Homes	2	1,302	\$833	\$0.64
56	Walton Oaks Apt. Homes	2	1,324	\$929	\$0.70
58	Aumond Villa Apts.	2	1,410	\$843	\$0.60
59	The Estates at Perimeter	2	1,366 - 1,439	\$1,396 - \$1,468	\$1.02 - \$1.02
60	Enterprise Mill	2	1,398 - 1,493	\$1,498	\$1.00 - \$1.07
66	Woodhill Apts.	2	1,235	\$1,206	\$0.98
67	Woodlake Club Apts.	2	1,266	\$896	\$0.71
68	Olde Town Apts.	2	1,050 - 1,200	\$645 - \$745	\$0.61 - \$0.62
	F	our Bedro	om Units		
Map ID	Project Name	Baths	Unit Size	Gross Rent	\$ / Square Foot
32	The Crest at Edinburgh	2.5	1,500	\$759 - \$929	\$0.51 - \$0.62
55	Riverchase Rental Homes	2	1,370	\$928	\$0.68
67	Woodlake Club Apts.	3	1,466	\$1,003	\$0.68





Average Gross Rent Per Square Foot - Augusta, Georgia

Market-Rate									
Unit Type	One-Br	Two-Br	Three-Br						
Garden	\$1.16	\$0.90	\$0.90						
Townhouse	\$1.14	\$0.81	\$0.77						

Tax Credit (Non-Subsidized)										
Unit Type One-Br Two-Br Three-Br										
Garden	\$0.93	\$0.76	\$0.67							
Townhouse	\$0.00	\$0.64	\$0.64							

Combined										
Unit Type	One-Br	Two-Br	Three-Br							
Garden	\$1.11	\$0.88	\$0.85							
Townhouse	\$1.14	\$0.75	\$0.75							



Tax Credit Units - Augusta, Georgia

			Studio Unit	S		
Map ID	Project Name	Units	Square Feet	Baths	% AMHI	Collected Rent
68	Olde Town Apts.	2	400	1	50%	\$331
68	Olde Town Apts.	2	400	1	60%	\$332
69	Maxwell House	72	375	1	60%	\$500
		(One-Bedroom U	Jnits		
Map ID	Project Name	Units	Square Feet	Baths	% AMHI	Collected Rent
20	Cedarwood	7	850	1	30%	\$227
31	The Terrace at Edinburgh	7	720	1	50%	\$378
68	Olde Town Apts.	26	550 - 650	1	50%	\$381
68	Olde Town Apts.	35	550 - 650	1	60%	\$409
20	Cedarwood	35	850	1	50%	\$449
35	Magnolia Park	13	710	1	60%	\$450
46	Linden Square Apts.	7	663	1	50%	\$473
41	Forest Brook Apts.	56	580	1	60%	\$475 - \$560
20	Cedarwood	14	850	1	60%	\$488
31	The Terrace at Edinburgh	11	720	1	60%	\$490
56	Walton Oaks Apt. Homes	31	793	1	60%	\$515 - \$558
69	Maxwell House	129	442 - 457	1	60%	\$530
48	Augusta Spring II	4	660	1	50%	\$554
47	Augusta Spring I	36	660	1	50%	\$554
67	Woodlake Club Apts.	32	820	1	60%	\$567
46	Linden Square Apts.	7	663	1	60%	\$584
47	Augusta Spring I	54	660	1	60%	\$610
43	Richmond Summit	129	450 - 500	1	60%	\$645
48	Augusta Spring II	6	660	1	60%	\$665



Tax Credit Units - Augusta, Georgia

Two-Bedroom Units											
Map ID	Project Name	Units	Square Feet	Baths	% AMHI	Collected Rent					
20	Cedarwood	9	950	1.5	30%	\$265					
20	Cedarwood	3	1,150	1.5	30%	\$265					
31	The Terrace at Edinburgh	22	910	1	50%	\$444					
68	Olde Town Apts.	28	800	1	60%	\$450 - \$575					
68	Olde Town Apts.	15	800 - 900	1	50%	\$450 - \$575					
45	Walton Oaks	0	1,000	2	50%	\$455					
40	East Augusta Commons	148	948	1.5	60%	\$475 - \$525					
35	Magnolia Park	48	965	1	60%	\$500					
20	Cedarwood	5	1,150	1.5	60%	\$525					
20	Cedarwood	19	950	1.5	60%	\$525					
20	Cedarwood	16	1,150	1.5	50%	\$525					
35	Magnolia Park	109	1,010	1.5	60%	\$525					
20	Cedarwood	52	950	1.5	50%	\$525					
41	Forest Brook Apts.	48	840	1	60%	\$550 - \$625					
31	The Terrace at Edinburgh	32	910	1	60%	\$564					
46	Linden Square Apts.	11	890	1	50%	\$566					
45	Walton Oaks	0	1,000	2	60%	\$575					
41	Forest Brook Apts.	49	916	2	60%	\$575 - \$675					
47	Augusta Spring I	4	840	1	50%	\$659					
48	Augusta Spring II	37	840	1	50%	\$665					
56	Walton Oaks Apt. Homes	43	1,088	2	60%	\$672 - \$679					
67	Woodlake Club Apts.	96	1,080	2	60%	\$679					
46	Linden Square Apts.	11	890	1	60%	\$699					
43	Richmond Summit	6	650	1	60%	\$717					
47	Augusta Spring I	6	840	1	60%	\$728					
48	Augusta Spring II	53	840	1	60%	\$798					

• - Senior Restricted



Tax Credit Units - Augusta, Georgia

			Three-Bedroo	om		
Map ID	Project Name	Units	Square Feet	Baths	% AMHI	Collected Rent
20	Cedarwood	4	1,200	2	30%	\$294
32	The Crest at Edinburgh	5	1,300	2.5	50%	\$476
45	Walton Oaks	0	1,250	2	50%	\$508
68	Olde Town Apts.	4	1,050 - 1,200	2	50%	\$550 - \$650
68	Olde Town Apts.	4	1,050 - 1,200	2	60%	\$550 - \$650
20	Cedarwood	14	1,200	2	50%	\$601
32	The Crest at Edinburgh	25	1,300	2.5	60%	\$626
45	Walton Oaks	0	1,250	2	60%	\$630
35	Magnolia Park	6	1,100	2	60%	\$650
55	Riverchase Rental Homes	40	1,302	2	60%	\$682
20	Cedarwood	6	1,200	2	60%	\$700
41	Forest Brook Apts.	8	1,250	2	60%	\$770
67	Woodlake Club Apts.	40	1,266	2	60%	\$770
56	Walton Oaks Apt. Homes	10	1,324	2	60%	\$778
			Four-Bedroo	m		
Map ID	Project Name	Units	Square Feet	Baths	% AMHI	Collected Rent
32	The Crest at Edinburgh	2	1,500	2.5	50%	\$486
32	The Crest at Edinburgh	8	1,500	2.5	60%	\$656
55	Riverchase Rental Homes	40	1,370	2	60%	\$744
67	Woodlake Club Apts.	24	1,466	3	60%	\$844

	Summary of Occupancies By Bedroom Type and AMHI Level																	
AMHI		Studi	0	Or	ie-Bedi	room	Tw	o-Bed	room	Thr	ee-Bec	droom	For	ır-Bed	room		Tota	
Level	Units	Vacant	Occ Rate	Units	Vacant	Occ Rate	Units	Vacant	Occ Rate	Units	Vacant	Occ Rate	Units	Vacant	Occ Rate	Units	Vacant	Occ Rate
30%				7	0	100.0%	12	0	100.0%	4	0	100.0%				23	0	100.0%
50%	2	0	100.0%	115	0	100.0%	157	4	97.5%	23	1	95.7%	2	0	100.0%	299	5	98.3%
60%	74	4	94.6%	388	15	96.1%	695	23	96.7%	139	11	92.1%	72	2	97.2%	1368	55	96.0%
Total	76	4	94.7%	510	15	97.1%	864	27	96.9%	166	12	92.8%	74	2	97.3%	1690	60	96.4%

• - Senior Restricted



Quality Rating - Augusta, Georgia

	Market-Rate Projects and Units											
Quality		Total	Vacancy	Median Gross Rent								
Rating	Projects	Units	Rate	Studios	One-Br	Two-Br	Three-Br	Four-Br				
A+	1	56	3.6%	\$754	\$926	\$1,073	\$1,498					
A	5	996	5.2%		\$1,033	\$1,252	\$1,501					
B+	6	731	4.0%	\$705	\$748	\$914	\$1,027					
В	25	3,517	4.0%	\$740	\$809	\$816	\$901					
B-	3	343	5.5%	\$489	\$917	\$754						
C+	2	620	8.9%		\$647	\$689	\$900					
С	4	294	3.7%		\$573	\$669	\$826					
C-	1	15	6.7%		\$543							

	Market-Rate Units by Bedroom, Type and Quality Rating												
Quality		G	arden Style 1	Units		Townhome Units							
Rating	Studios	One-Br	Two-Br	Three-Br	Four-Br	One-Br	Two-Br	Three-Br	Four-Br				
A+	6	19	11			9	9	2					
A		378	490	128									
B+	27	358	186	40			120						
В	98	868	1832	186		18	378	137					
B-	20	137	186										
C+		173	312	37			98						
С		106	165	12			11						
C-		15											



Quality Rating - Augusta, Georgia

	Tax Credit Projects and Units											
Quality		Total	Vacancy	MEDIAN GROSS RENT								
Rating	Projects	Units	Rate	Studios	One-Br	Two-Br	Three-Br	Four-Br				
A	4	388	3.1%		\$640	\$773	\$896	\$1,003				
A-	2	200	0.0%		\$610	\$798						
B+	3	313	6.7%	\$389	\$571	\$694	\$745					
В	3	412	2.7%		\$547	\$644	\$833	\$928				
С	1	176	3.4%		\$548	\$648	\$801					
C-	1	201	5.0%	\$500	\$530							

	Tax Credit Units by Bedroom, Type and Quality Rating												
Quality		Ga	arden Style l	Units			Townh	ome Units					
Rating	Studios	One-Br	Two-Br	Three-Br	Four-Br	One-Br	Two-Br	Three-Br	Four-Br				
A		81	193	50	24			30	10				
A-		100	100										
B+	4	131	162	16									
В		56	80	64	40		172						
С		13	48	6			109						
C-	72	129											



Year Built - Augusta, Georgia

]	Market-rate an	d Non-Subsidi	zed Tax Credit		
Year Range	Projects	Units	Vacant	Vacancy Rate	Total Units	Distribution
Before 1970	12	1,747	106	6.1%	1,747	21.1%
1970 to 1979	12	1,696	91	5.4%	3,443	20.5%
1980 to 1989	18	2,631	106	4.0%	6,074	31.8%
1990 to 1999	3	236	2	0.8%	6,310	2.9%
2000 to 2004	3	340	11	3.2%	6,650	4.1%
2005 to 2009	4	1,007	26	2.6%	7,657	12.2%
2010	1	64	1	1.6%	7,721	0.8%
2011	2	112	0	0.0%	7,833	1.4%
2012	2	117	1	0.9%	7,950	1.4%
2013	1	240	21	8.8%	8,190	2.9%
2014	0	0	0	0.0%	8,190	0.0%
2015*	1	72	5	6.9%	8,262	0.9%
Total	59	8,262	370	4.5%	8,262	100.0 %

Year Renovated - Augusta, Georgia

	1	Market-rate an	d Non-Subsidi	zed Tax Credit		
Year Range	Projects	Units	Vacant	Vacancy Rate	Total Units	Distribution
Before 1970	0	0	0	0.0%	0	0.0%
1970 to 1979	0	0	0	0.0%	0	0.0%
1980 to 1989	1	40	2	5.0%	40	1.2%
1990 to 1999	4	737	60	8.1%	777	21.7%
2000 to 2004	2	300	18	6.0%	1,077	8.8%
2005 to 2009	8	1,342	60	4.5%	2,419	39.5%
2010	1	20	0	0.0%	2,439	0.6%
2011	2	215	3	1.4%	2,654	6.3%
2012	4	646	31	4.8%	3,300	19.0%
2013	0	0	0	0.0%	3,300	0.0%
2014	1	96	2	2.1%	3,396	2.8%
2015*	0	0	0	0.0%	3,396	0.0%
Total	23	3,396	176	5.2%	3,396	100.0 %

Note: The upper table (Year Built) includes all of the units included in the lower table.



^{*} As of December 2015

Appliances and Unit Amenities - Augusta, Georgia

	Appliances		
Appliance	Projects	Percent	Units*
Range	59	100.0%	8,262
Refrigerator	59	100.0%	8,262
Icemaker	15	25.4%	2,409
Dishwasher	48	81.4%	6,876
Disposal	45	76.3%	6,530
Microwave	11	18.6%	1,491
Pantry	6	10.2%	1,062
	Unit Amenitie	es	
Amenity	Projects	Percent	Units*
AC - Central	56	94.9%	8,012
AC - Window	2	3.4%	150
Floor Covering	59	100.0%	8,262
Washer/Dryer	4	6.8%	501
Washer/Dryer Hook-Up	51	86.4%	7,375
Patio/Deck/Balcony	38	64.4%	5,389
Ceiling Fan	39	66.1%	5,684
Fireplace	10	16.9%	1,839
Basement	0	0.0%	
Security	4	6.8%	894
Window Treatments	55	93.2%	7,728
Furnished Units	0	0.0%	
Storage	5	8.5%	436
Walk-In Closets	11	18.6%	1,448



 $[\]ast$ - Does not include units where appliances/amenities are optional; Only includes market-rate or non-government subsidized Tax Credit.

Project Amenities - Augusta, Georgia

	Project Ameni	ties	
Amenity	Projects	Percent	Units
Pool	30	50.8%	5,353
On-Site Mangement	44	74.6%	6,006
Laundry	46	78.0%	6,532
Club House	19	32.2%	3,122
Community Space	3	5.1%	1,040
Fitness Center	23	39.0%	3,940
Hot Tub/Sauna	1	1.7%	220
Playground	25	42.4%	4,182
Computer/Business Center	18	30.5%	2,877
Sports Court(s)	12	20.3%	2,455
Storage	1	1.7%	256
Water Features	5	8.5%	1,028
Elevator	3	5.1%	320
Security	20	33.9%	3,062
Car Wash Area	7	11.9%	1,477
Outdoor Areas	17	28.8%	2,667
Services	3	5.1%	416
Community Features	7	11.9%	1,076
Library/DVD Library	2	3.4%	330
Movie Theater	2	3.4%	444



Distribution of Utilities - Augusta, Georgia

Utility (Responsibility)	Number of Projects	Number of Units	Distribution of Units
Heat			
Landlord			
Electric	2	366	3.8%
Gas	6	751	7.8%
Tenant			
Electric	50	6,552	68.3%
Gas	11	1,925	20.1%
Caaling Eval			100.0%
Cooking Fuel			
Landlord			
Electric	4	717	7.5%
Gas Tenant	2	200	2.1%
Electric	58	8,108	84.5%
Gas	5	569	5.9%
Gus	<u> </u>	507	100.0%
Hot Water			100,070
Landlord			
Electric	2	366	3.8%
Gas	6	751	7.8%
Tenant			
Electric	50	6,552	68.3%
Gas	11	1,925	20.1%
			100.0%
Electric			
Landlord	5	817	8.5%
Tenant	64	8,777	91.5%
			100.0%
Water			
Landlord	55	7,715	80.4%
Tenant	14	1,879	19.6%
			100.0%
Sewer			
Landlord	56	7,779	81.1%
Tenant	13	1,815	18.9%
Trash Pick-Up			
Landlord	60	8,135	84.8%
Tenant	9	1,459	15.2%
			100.0%



Utility Allowance - Augusta, GA

		Heating			Heating Hot Water Cooking				oking					
Br	Unit Type	Gas	Electric	Steam	Other	Gas	Electric	Gas	Electric	Electric	Water	Sewer	Trash	Cable
0	Garden	\$19	\$28		\$9	\$5	\$10	\$3	\$10	\$41	\$21	\$19	\$26	\$20
1	Garden	\$20	\$34		\$10	\$7	\$17	\$4	\$10	\$47	\$21	\$19	\$26	\$20
1	Townhouse	\$21	\$37		\$11	\$7	\$17	\$4	\$10	\$47	\$21	\$19	\$26	\$20
2	Garden	\$22	\$39		\$12	\$9	\$24	\$4	\$12	\$54	\$23	\$37	\$26	\$20
2	Townhouse	\$24	\$43		\$14	\$9	\$24	\$4	\$12	\$54	\$23	\$37	\$26	\$20
3	Garden	\$23	\$45		\$13	\$12	\$38	\$5	\$13	\$66	\$30	\$44	\$26	\$20
3	Townhouse	\$24	\$47		\$14	\$12	\$38	\$5	\$13	\$66	\$30	\$44	\$26	\$20
4	Garden	\$26	\$52		\$16	\$16	\$53	\$5	\$14	\$75	\$36	\$51	\$26	\$20
4	Townhouse	\$26	\$54		\$16	\$16	\$53	\$5	\$14	\$75	\$36	\$51	\$26	\$20

GA-Augusta (9/2015)



Addendum B

Comparable Property Profiles



1 Walker Estate Apts.					0.8 miles to site			
A		731 Peach Orchard Rd. Augusta, GA 30906		Phone Contact	(706) 303-1796 Cheryl			
Pi	roject Type N	/larket-Rate						
To	otal Units 0	Vacancies 0	Percent Occupied	0	Floors 3			
Y	ear Open 2	016						
R	atings:	Quality A	Neighborhood	В				
W	Vaiting List N	Vone	Age Restrictions	None				
C	oncessions N	To Rent Specials						
R		252 units under construe casing to begin 2/2016			spring 2016;			
		Feat	ures and Utilitie	es				
U1	tilities		ter, Sewer, Trash; Ter , Electric for Cookin		Electric, Electric Heat,			
Brake	nit Amenities	Keningerator, reema	, ,	,	osal, Microwave, Central Balcony, Ceiling Fan,			
Pı	Project Amenities Swimming Pool, On-site Management, Laundry Facility, Club House Fitness Center, Playground, BBQ Area, Picnic Area							
Map data ©2016 Google								
	Unit	Configuration						
		Collected F	Rent					

Unit

\$725

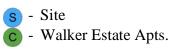
\$825

\$ / Square Foot

\$0.97

\$0.83





Survey Date: December 2015

Туре

G

G

Units

0

Vacant

0

Square Feet

750

1,000

BRs

1

Baths



Gross Rent

\$823

\$944

2	The Preserve at Longpoint					2.8 miles to site	
			56 Longpoint Dr. gusta, GA 30906		Phone Contact	(844) 800-6168 Monica	
		Project Type Ma	arket-Rate				
A		Total Units 33	Vacancies 0	Percent Occupied	100.0%	Floors 1	
		Year Open 201	12				
		Ratings:	Quality B	Neighborhood	A		
		Waiting List No	ne	Age Restrictions	None		
		Concessions No	Rent Specials				
2	Remarks Furnished corporate units available: \$880 additional per month Washer/dryer appliances available for additional fee: \$40/mont \$25/month per appliance						
			Featı	ures and Utilitie	s		
(5	Tobacco Rd	Utilities	_	tilities; Tenant pays I for Cooking, Water,		lectric Heat, Electric	
25		Unit Amenities	Carpet, Washer & I	•	_	osal, Central AC, , Patio/Deck/Balcony,	
	Clanton Rd	Project Amenities	Ceiling Fan, Blinds s	s, Furnished Units			

	Unit Configuration											
						Collected Rent						
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent				
2	2	G	33	0	1,092	\$820 - \$840	\$0.75 - \$0.77	\$1,025 - \$1,045				



S - SiteC - The Preserve at Longpoint

Survey Date: December 2015

Map data ©2016 Google

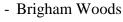


B-3

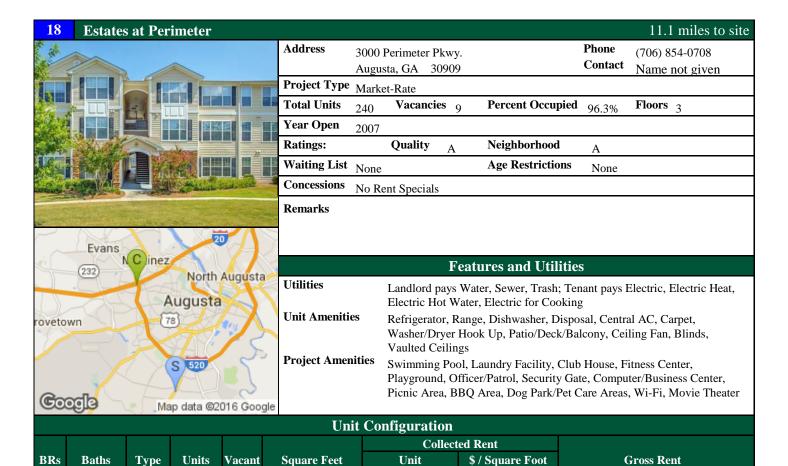


	Unit Configuration											
						Collec	eted Rent					
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent				
1	1	G	64	4	800	\$895	\$1.12	\$1,033				
2	2	G	108	2	1,200	\$1,140	\$0.95	\$1,319				
3	2.5	G	32	2	1,550	\$1,340	\$0.86	\$1,565				









\$823 - \$973

\$1,053 - \$1,133

\$1,223 - \$1,293

\$1.07 - \$1.25

\$0.85 - \$0.99

\$0.90 - \$0.90

S - Site

- Estates at Perimeter

Survey Date: December 2015

G

G

G

1

2

3

2

2

132

84

24

4

4

660 - 912

1,060 - 1,337

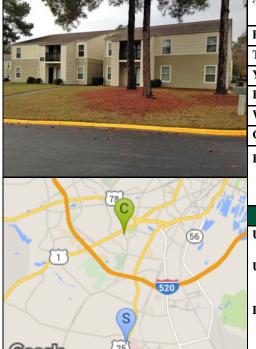
1,366 - 1,439



\$921 - \$1,071

\$1,172 - \$1,252

\$1,374 - \$1,444



Map data @2016 Google

Cedarwood

					3.2 lilles to site
Address	527 Richmon Augusta, GA		,	Phone Contact	(706) 790-1003 Jody
Project Type	Tax Credit				
Total Units	184 Vaca	ncies 4	Percent Occupied	97.8%	Floors 2
Year Open	1979		Year Renovated	2009	
Ratings:	Quali	ity B	Neighborhood	В	
Waiting List	None		Age Restrictions	None	
Concessions	No Rent Spec	cials			

Remarks 30%, 50% & 60% AMHI; Accepts HCV (75 units); 10 handicapped-accessible units have washer/dryer

Features and Utilities

Utilities Landlord pays Water, Sewer, Trash; Tenant pays Electric, Electric Heat,

Electric Hot Water, Electric for Cooking

Unit Amenities Refrigerator, Range, Dishwasher, Disposal, Central AC, Carpet, Washer

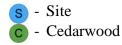
& Dryer, Washer/Dryer Hook Up, Patio/Deck/Balcony, Ceiling Fan,

Blinds

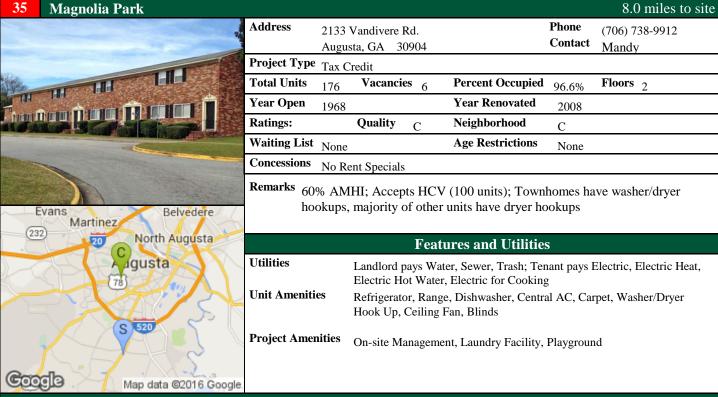
Project Amenities Swimming Pool, On-site Management, Laundry Facility, Club House,

Fitness Center, Playground, Basketball, Computer/Business Center

						Coll	ected Rent		
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent	AMHI
1	1	G	7	0	850	\$227	\$0.27	\$325	30%
1	1	G	35	0	850	\$449	\$0.53	\$547	50%
1	1	G	14	1	850	\$488	\$0.57	\$586	60%
2	1.5	G	9	0	950	\$265	\$0.28	\$384	30%
2	1.5	G	52	2	950	\$525	\$0.55	\$644	50%
2	1.5	G	19	1	950	\$525	\$0.55	\$644	60%
2	1.5	T	3	0	1,150	\$265	\$0.23	\$388	30%
2	1.5	T	16	0	1,150	\$525	\$0.46	\$648	50%
2	1.5	T	5	0	1,150	\$525	\$0.46	\$648	60%
3	2	G	4	0	1,200	\$294	\$0.25	\$445	30%
3	2	G	14	0	1,200	\$601	\$0.50	\$752	50%
3	2	G	6	0	1,200	\$700	\$0.58	\$851	60%





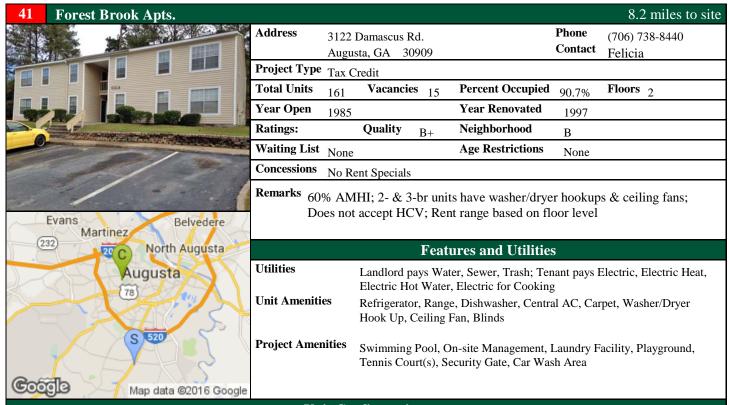


	Unit Configuration								
						Collec	ted Rent		
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent	AMHI
1	1	G	13	1	710	\$450	\$0.63	\$548	60%
2	1	G	48	1	965	\$500	\$0.52	\$619	60%
2	1.5	Т	109	3	1,010	\$525	\$0.52	\$648	60%
3	2	G	6	1	1,100	\$650	\$0.59	\$801	60%



- Magnolia Park



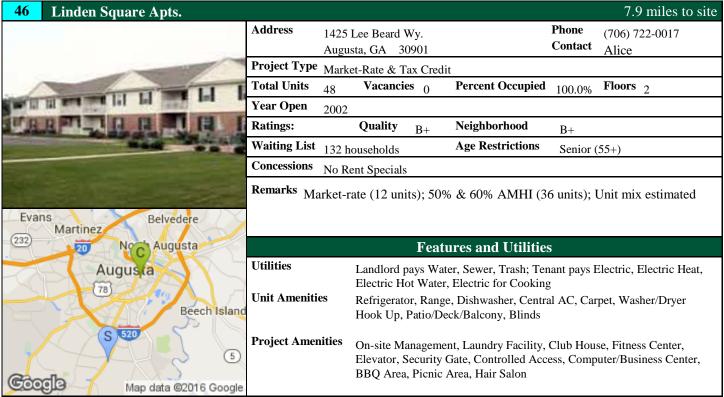


Unit Configuration								
					Collec	Collected Rent		
Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent	AMHI
1	G	56	3	580	\$475 - \$560	\$0.82 - \$0.97	\$573 - \$658	60%
1	G	48	4	840	\$550 - \$625	\$0.65 - \$0.74	\$669 - \$744	60%
2	G	49	4	916	\$575 - \$675	\$0.63 - \$0.74	\$694 - \$794	60%
2	G	8	4	1,250	\$770	\$0.62	\$921	60%
	Baths 1 1 2 2	1 G 1 G 2 G	1 G 56 1 G 48 2 G 49	1 G 56 3 1 G 48 4 2 G 49 4	Baths Type Units Vacant Square Feet 1 G 56 3 580 1 G 48 4 840 2 G 49 4 916	Baths Type Units Vacant Square Feet Unit 1 G 56 3 580 \$475 - \$560 1 G 48 4 840 \$550 - \$625 2 G 49 4 916 \$575 - \$675	Baths Type Units Vacant Square Feet Unit \$ / Square Foot 1 G 56 3 580 \$475 - \$560 \$0.82 - \$0.97 1 G 48 4 840 \$550 - \$625 \$0.65 - \$0.74 2 G 49 4 916 \$575 - \$675 \$0.63 - \$0.74	Baths Type Units Vacant Square Feet Unit \$ / Square Foot Gross Rent 1 G 56 3 580 \$475 - \$560 \$0.82 - \$0.97 \$573 - \$658 1 G 48 4 840 \$550 - \$625 \$0.65 - \$0.74 \$669 - \$744 2 G 49 4 916 \$575 - \$675 \$0.63 - \$0.74 \$694 - \$794



- Forest Brook Apts.



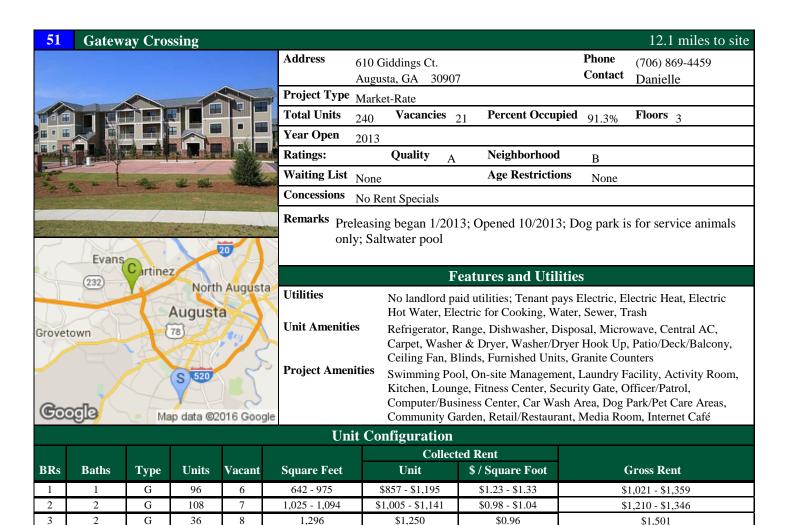


	Unit Configuration								
						Collec	eted Rent		
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent	AMHI
1	1	G	6	0	663	\$550	\$0.83	\$648	
1	1	G	7	0	663	\$473	\$0.71	\$571	50%
1	1	G	7	0	663	\$584	\$0.88	\$682	60%
2	1	G	6	0	890	\$650	\$0.73	\$769	
2	1	G	11	0	890	\$566	\$0.64	\$685	50%
2	1	G	11	0	890	\$699	\$0.79	\$818	60%



- Linden Square Apts.

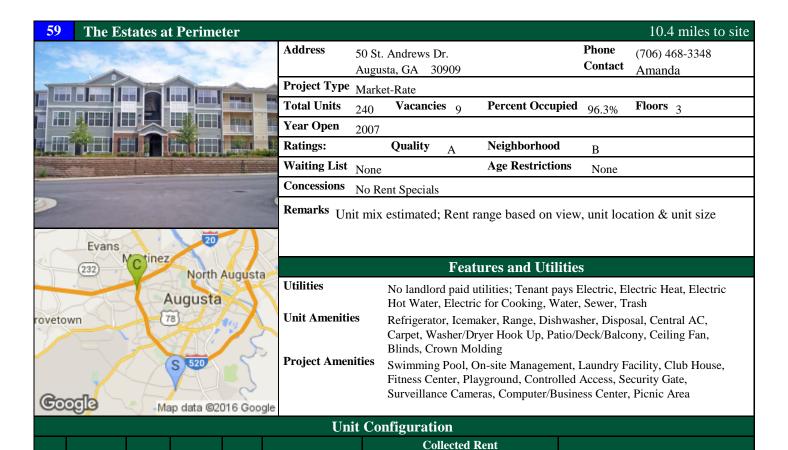




S - Site

- Gateway Crossing





Unit

\$847 - \$955

\$1,000 - \$1,062

\$1,145 - \$1,217

\$ / Square Foot

\$1.05 - \$1.28

\$0.79 - \$0.94

\$0.84 - \$0.85

S	-	Site

BRs

1

2

3

Baths

2

2

Units

84

120

36

Type

G

G

G

Vacant

3

4

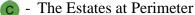
2

Square Feet

660 - 912

1,060 - 1,337

1,366 - 1,439





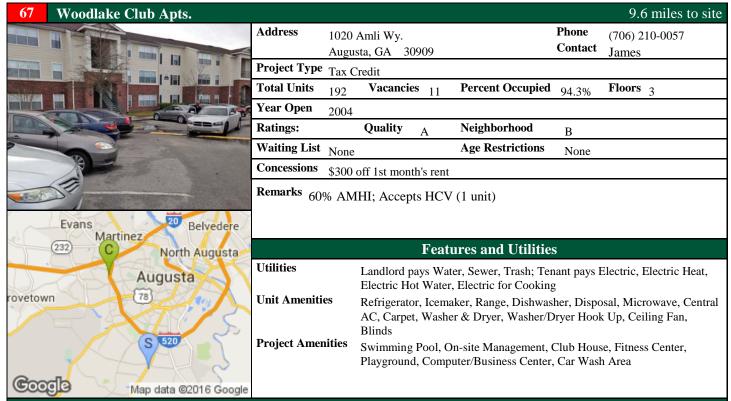
Gross Rent

\$1,011 - \$1,119

\$1,205 - \$1,267

\$1,396 - \$1,468

Survey Date: December 2015 B-11



	Unit Configuration								
						Collec	ted Rent		
BRs	Baths	Type	Units	Vacant	Square Feet	Unit	\$ / Square Foot	Gross Rent	AMHI
1	1	G	32	1	820	\$567	\$0.69	\$640	60%
2	2	G	96	3	1,080	\$679	\$0.63	\$773	60%
3	2	G	40	5	1,266	\$770	\$0.61	\$896	60%
4	3	G	24	2	1,466	\$844	\$0.58	\$1,003	60%



- Woodlake Club Apts.

Survey Date: December 2015



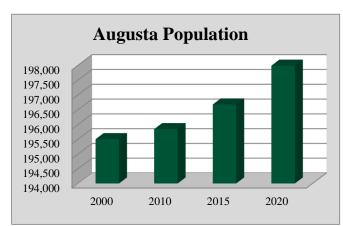
B-12

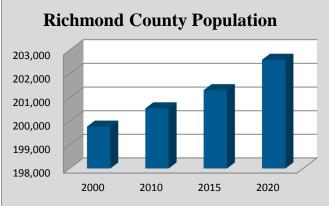
Addendum C. Area Demographics

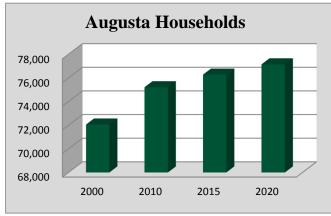
A. Population and Household Overview

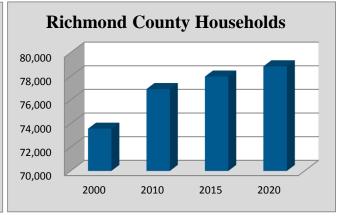
Aug	gusta		Richmon	d County
Population	Households	Year	Population	Households
195,504	72,053	2000 Census	199,775	73,572
195,844	75,208	2010 Census	200,549	76,924
0.2%	4.4%	% Change 2000-2010	0.4%	4.6%
34	316	Average Annual Change	77	335
196,677	76,273	2015 Estimate	201,315	77,981
197,986	77,144	2020 Projection	202,599	78,849
0.7%	1.1%	% Change 2015-2020	0.6%	1.1%
262	174	Average. Annual Change	257	174

Source: 2000 Census, 2010 Census, ESRI





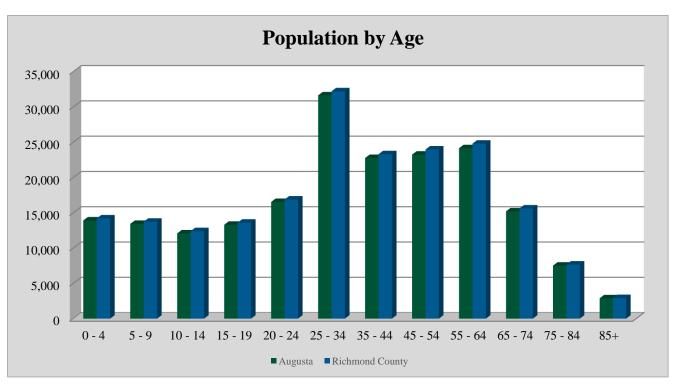






B. Population Demographics

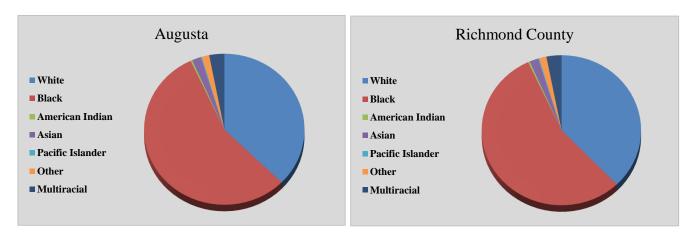
	Population by Age						
Aug	usta		Richmon	d County			
Number	Percent	Age Range (2015)	Number	Percent			
13,918	7.1%	0 - 4	14,203	7.1%			
13,432	6.8%	5 - 9	13,736	6.8%			
12,080	6.1%	10 - 14	12,402	6.2%			
13,304	6.8%	15 - 19	13,601	6.8%			
16,539	8.4%	20 - 24	16,882	8.4%			
31,645	16.1%	25 - 34	32,225	16.0%			
22,765	11.6%	35 - 44	23,302	11.6%			
23,243	11.8%	45 - 54	23,974	11.9%			
24,151	12.3%	55 - 64	24,797	12.3%			
15,205	7.7%	65 - 74	15,614	7.8%			
7,513	3.8%	75 - 84	7,664	3.8%			
2,882	1.5%	85+	2,915	1.4%			
196,677	100.0%	Total	201,315	100.0%			





	Populaton by Single Race						
Auş	gusta		Richmond County				
Number	Percentage	Race (2015)	Number	Percentage			
73,399	37.3%	White	76,113	37.8%			
109,661	55.8%	Black	111,321	55.3%			
680	0.3%	American Indian	702	0.3%			
3,554	1.8%	Asian	3,582	1.8%			
438	0.2%	Pacific Islander	442	0.2%			
2,961	1.5%	Other	3,004	1.5%			
5,984	3.0%	Multiracial	6,151	3.1%			
196,677	100.0%	Total	201,315	100.0%			
9,453	4.8%	Hispanic *	9,651	4.8%			

Source: 2010 Census, ESRI
* Hispanic can refer to any race.



Population by Household Type						
Au	gusta		Richmon	nd County		
Number	Percentage	Composition (2010)	Number	Percentage		
146,300	74.7%	Family Households	150,431	75.0%		
39,061	19.9%	Nonfamily Households	39,610	19.8%		
10,483	5.4%	Group Qrtrs	10,508	5.2%		
195,844	100.0%	Total	200,549	100.0%		

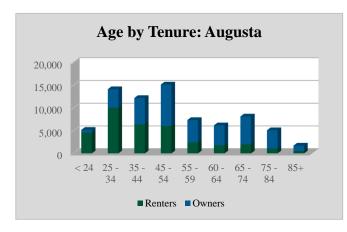


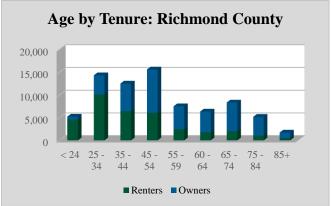
C. Household Demographics

	Age by Tenure: Renters							
Au	gusta		Richmond County					
Number	Percentage	Age Range (2010)	Number	Percentage				
4,578	13.1%	< 24 Years	4,611	13.1%				
10,074	28.9%	25 - 34 Years	10,166	28.8%				
6,396	18.3%	35 - 44 Years	6,475	18.4%				
6,038	17.3%	45 - 54 Years	6,109	17.3%				
2,448	7.0%	55 - 59 Years	2,475	7.0%				
1,772	5.1%	60 - 64 Years	1,797	5.1%				
2,005	5.7%	65 - 74 Years	2,023	5.7%				
1,058	3.0%	75 - 84 Years	1,069	3.0%				
516	1.5%	85+ Years	517	1.5%				
34,885	100.0%	Total	35,242	100.0%				

Source: 2010 Census, ESRI

	Age by Tenure: Owners						
Au	gusta		Richmor	nd County			
Number	Percentage	Age Range (2010)	Number	Percentage			
611	1.5%	< 24 Years	627	1.5%			
4,072	10.1%	25 - 34 Years	4,187	10.0%			
5,806	14.4%	35 - 44 Years	6,057	14.5%			
9,125	22.6%	45 - 54 Years	9,517	22.8%			
4,911	12.2%	55 - 59 Years	5,060	12.1%			
4,417	11.0%	60 - 64 Years	4,565	11.0%			
6,139	15.2%	65 - 74 Years	6,331	15.2%			
4,045	10.0%	75 - 84 Years	4,123	9.9%			
1,197	3.0%	85+ Years	1,215	2.9%			
40,323	100.0%	Total	41,682	100.0%			

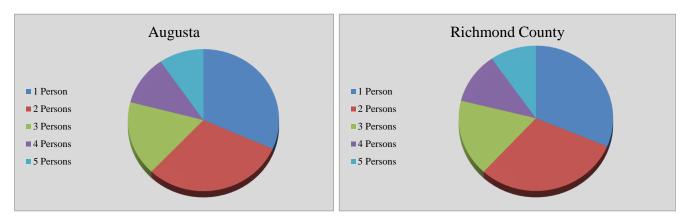




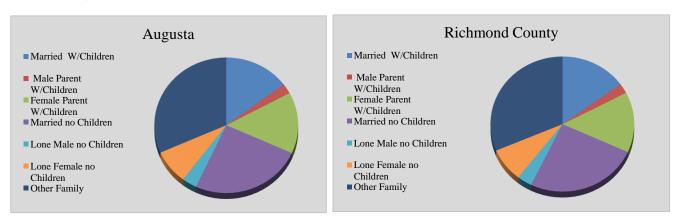


	Household Size						
Aug	gusta		Richmon	nd County			
Number	Percentage	Size (2015)	Number	Percentage			
24,234	31.6%	1 Person	24,564	31.3%			
23,338	30.5%	2 Persons	23,906	30.5%			
13,015	17.0%	3 Persons	13,380	17.1%			
8,671	11.3%	4 Persons	8,959	11.4%			
7,370	9.6%	5 Persons	7,585	9.7%			
76,628	100.0%	Total	78,394	100.0%			

Source: U.S. Census, Nielsen (Ribbon Demographics)



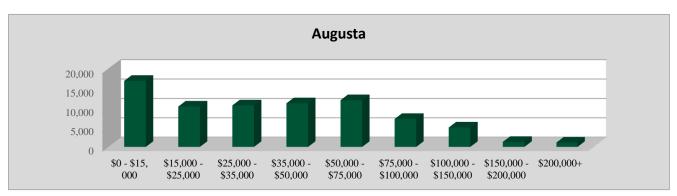
	Household Composition				
Au	gusta		Richmor	nd County	
Number	Percentage	Composition (2010)	Number	Percentage	
9,737	14.7%	Married W/Children	10,122	14.9%	
1,581	2.4%	Male Parent W/Children	1,626	2.4%	
9,665	14.6%	Female Parent W/Children	9,813	14.5%	
16,655	25.2%	Married no Children	17,225	25.4%	
2,225	3.4%	Lone Male no Children	2,279	3.4%	
5,360	8.1%	Lone Female no Children	5,459	8.0%	
20,902	31.6%	Other Family	21,294	31.4%	
66,125	100.0%	Total	67,818	100.0%	

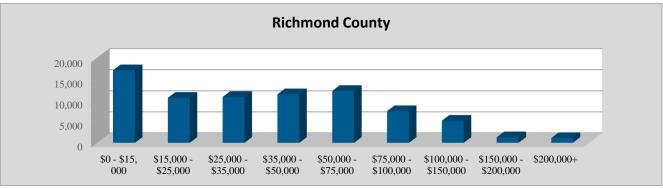




	Households by Income				
Au	gusta		Richmon	nd County	
Number	Percentage	Income Range (2015)	Number	Percentage	
17,054	22.4%	\$0 - \$15, 000	17,240	22.1%	
10,450	13.7%	\$15,000 - \$25,000	10,702	13.7%	
10,746	14.1%	\$25,000 - \$35,000	10,915	14.0%	
11,284	14.8%	\$35,000 - \$50,000	11,546	14.8%	
12,086	15.8%	\$50,000 - \$75,000	12,338	15.8%	
7,231	9.5%	\$75,000 - \$100,000	7,540	9.7%	
5,020	6.6%	\$100,000 - \$150,000	5,266	6.8%	
1,283	1.7%	\$150,000 - \$200,000	1,307	1.7%	
1,119	1.5%	\$200,000+	1,127	1.4%	
76,273	100.0%	Total	77,981	100.0%	

Source: 2010 Census, ESRI, 2009-2013 ACS







D. Housing Structure Data

	Rented Households by Year Built					
Auş	gusta	Year Built	Richmon	nd County		
Number	Percentage	(2009-2013 ACS)	Number	Percentage		
730	2.2%	Built 2010 or Later	730	2.2%		
4,360	13.4%	Built 2000 - 2009	4,442	13.5%		
3,555	10.9%	Built 1990 - 1999	3,583	10.9%		
5,914	18.2%	Built 1980 - 1989	5,968	18.1%		
6,816	20.9%	Built 1970 - 1979	6,899	21.0%		
3,595	11.0%	Built 1960 - 1969	3,618	11.0%		
3,493	10.7%	Built 1950 - 1959	3,521	10.7%		
1,736	5.3%	Built 1940 - 1949	1,744	5.3%		
2,379	7.3%	Built 1939 or Earlier	2,381	7.2%		
32,578	100.0%	Total	32,886	100.0%		

Source: 2009-2013 ACS

	Owned Households by Year Built					
Aug	gusta	Year Built	Richmor	nd County		
Number	Percentage	(2009-2013 ACS)	Number	Percentage		
310	0.8%	Built 2010 or Later	316	0.8%		
4,962	13.0%	Built 2000 - 2009	5,205	13.2%		
5,788	15.1%	Built 1990 - 1999	6,079	15.4%		
5,810	15.2%	Built 1980 - 1989	6,129	15.6%		
6,583	17.2%	Built 1970 - 1979	6,693	17.0%		
6,507	17.0%	Built 1960 - 1969	6,591	16.7%		
4,114	10.8%	Built 1950 - 1959	4,134	10.5%		
2,029	5.3%	Built 1940 - 1949	2,047	5.2%		
2,145	5.6%	Built 1939 or Earlier	2,201	5.6%		
38,248	100.0%	Total	39,395	100.0%		

Source: 2009-2013 ACS

	T	otal Households by Year Bui	lt	
Aug	gusta	Year Built	Richmon	nd County
Number	Percentage	(2009-2013 ACS)	Number	Percentage
1,040	1.5%	Built 2010 or Later	1,046	1.4%
9,322	13.2%	Built 2000 - 2009	9,647	13.3%
9,343	13.2%	Built 1990 - 1999	9,662	13.4%
11,724	16.6%	Built 1980 - 1989	12,097	16.7%
13,399	18.9%	Built 1970 - 1979	13,592	18.8%
10,102	14.3%	Built 1960 - 1969	10,209	14.1%
7,607	10.7%	Built 1950 - 1959	7,655	10.6%
3,765	5.3%	Built 1940 - 1949	3,791	5.2%
4,524	6.4%	Built 1939 or Earlier	4,582	6.3%
70,826	100.0%	Total	72,281	100.0%

Source: 2009-2013 ACS



	Rented Housing Units by Structure Type				
Au	gusta	Structure	Richmoi	nd County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
11,757	36.1%	1 Detached	11,879	36.1%	
1,516	4.7%	1 Attached	1,516	4.6%	
1,663	5.1%	2 Units	1,663	5.1%	
3,384	10.4%	3 - 4 Units	3,403	10.3%	
6,984	21.4%	5 - 9 Units	6,984	21.2%	
2,409	7.4%	10 - 19 Units	2,445	7.4%	
875	2.7%	20 - 49 Units	911	2.8%	
1,636	5.0%	50+ Units	1,636	5.0%	
2,354	7.2%	Mobile Home	2,449	7.4%	
0	0.0%	Other	0	0.0%	
32,578	100.0%	Total	32,886	100.0%	

Source: 2009-2013 ACS

Owned Housing Units by Structure Type				
Aug	gusta	Structure	Richmor	nd County
Number	Percentage	(2009-2013 ACS)	Number	Percentage
32,819	85.8%	1 Detached	33,589	85.3%
1,906	5.0%	1 Attached	1,916	4.9%
63	0.2%	2 Units	63	0.2%
234	0.6%	3 - 4 Units	234	0.6%
151	0.4%	5 - 9 Units	151	0.4%
66	0.2%	10 - 19 Units	66	0.2%
51	0.1%	20 - 49 Units	51	0.1%
31	0.1%	50+ Units	31	0.1%
2,923	7.6%	Mobile Home	3,290	8.4%
4	0.0%	Other	4	0.0%
38,248	100.0%	Total	39,395	100.0%

Source: 2009-2013 ACS

	Total Housing Units by Structure Type				
Auş	gusta	Structure Richi		nond County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
44,576	62.9%	1 Detached	45,468	62.9%	
3,422	4.8%	1 Attached	3,432	4.7%	
1,726	2.4%	2 Units	1,726	2.4%	
3,618	5.1%	3 - 4 Units	3,637	5.0%	
7,135	10.1%	5 - 9 Units	7,135	9.9%	
2,475	3.5%	10 - 19 Units	2,511	3.5%	
926	1.3%	20 - 49 Units	962	1.3%	
1,667	2.4%	50+ Units	1,667	2.3%	
5,277	7.5%	Mobile Home	5,739	7.9%	
4	0.0%	Other	4	0.0%	
70,826	100.0%	Total	72,281	100.0%	

Source: 2009-2013 ACS



	Year Moved-Into Renter-Occupied Household				
Au	gusta	Year Moved-In	Richmor	nd County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
12,787	39.3%	2005 or Later	12,930	39.3%	
16,955	52.0%	2000 - 2004	17,120	52.1%	
1,663	5.1%	1990 - 1999	1,663	5.1%	
578	1.8%	1980 - 1989	578	1.8%	
322	1.0%	1970 - 1979	322	1.0%	
273	0.8%	1969 or Earlier	273	0.8%	
32,578	100.0%	Total	32,886	100.0%	

Source: 2009-2013 ACS

	Year Moved Into Owner-Occupied Household				
Au	gusta	Year Moved-In	Richmon	d County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
2,459	6.4%	2005 or Later	2,525	6.4%	
14,560	38.1%	2000 - 2004	14,983	38.0%	
9,116	23.8%	1990 - 1999	9,473	24.0%	
5,175	13.5%	1980 - 1989	5,314	13.5%	
3,945	10.3%	1970 - 1979	4,017	10.2%	
2,993	7.8%	1969 or Earlier	3,083	7.8%	
38,248	100.0%	Total	39,395	100.0%	

Source: 2009-2013 ACS

	Year Moved Into All Households				
Au	gusta	Year Moved-In	Richmor	nd County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
15,246	21.5%	2005 or Later	15,455	21.4%	
31,515	44.5%	2000 - 2004	32,103	44.4%	
10,779	15.2%	1990 - 1999	11,136	15.4%	
5,753	8.1%	1980 - 1989	5,892	8.2%	
4,267	6.0%	1970 - 1979	4,339	6.0%	
3,266	4.6%	1969 or Earlier	3,356	4.6%	
70,826	100.0%	Total	72,281	100.0%	

Source: 2009-2013 ACS

	Gross Rent Paid				
Au	gusta	Gross Rent	Richmoi	nd County	
Number	Percentage	(2009-2013 ACS)	Number	Percentage	
603	1.9%	Less than \$200	603	1.8%	
1,023	3.1%	\$200 - \$299	1,023	3.1%	
981	3.0%	\$300 - \$399	981	3.0%	
1,733	5.3%	\$400 - \$499	1,733	5.3%	
3,498	10.7%	\$500 - \$599	3,549	10.8%	
4,749	14.6%	\$600 - \$699	4,769	14.5%	
4,163	12.8%	\$700 - \$799	4,170	12.7%	
4,083	12.5%	\$800 - \$899	4,144	12.6%	
3,489	10.7%	\$900 - \$999	3,623	11.0%	
4,221	13.0%	\$1,000 - \$1,249	4,229	12.9%	
1,320	4.1%	\$1,250 - \$1,499	1,320	4.0%	
525	1.6%	\$1,500 - \$1,999	525	1.6%	
85	0.3%	\$2,000+	85	0.3%	
2,105	6.5%	No Cash Rent	2,132	6.5%	
32,578	100.0%	Total	32,886	100.0%	
\$	762	Median Gross Rent	\$	763	

Source: 2009-2013 ACS



Building Permits for Housing Units: Richmond County					
Year	Single Family Structure	Mulit-Family Units	Total		
2005	604	89	693		
2006	815	0	815		
2007	448	0	448		
2008	194	56	250		
2009	391	98	489		
2010	371	7	378		
2011	267	0	267		
2012	367	11	378		
2013	445	9	454		
2014	354	376	730		

Source: SOCDS Building Permits Database



E. Total NAICS Business and Employment Statistics

Augusta			Richmond County	
Business	Employees	Category (2015)	Business	Employees
16	111	11-Agriculture	17	114
4	81	21-Mining	4	99
9	1,046	22-Utilities	10	1,056
736	4,321	23-Construction	768	4,456
220	6,449	31-Manufacturing	224	6,481
301	4,029	42-Wholesale Trade	306	4,094
1,525	15,787	44-Retail Trade	1,547	15,977
236	3,200	48-Transportation	237	3,205
193	3,349	51-Information	193	3,353
756	2,899	52-Finance	768	2,912
571	2,797	53-Real Estate	579	2,815
730	10,360	54-Professional	736	10,376
13	186	55-Management	14	187
487	3,193	56-Administration	499	3,223
219	17,256	61-Educational Services	226	17,693
990	36,101	62-Health Care	1,002	36,229
153	1,510	71-Arts & Entertainment	154	1,516
704	11,278	72-Accommodation & Food	709	11,301
1,487	5,967	81-Other Services	1,519	6,047
293	6,777	92-Public Administration	297	6,801
473	774	99-Nonclassifiable	475	779
10,116	137,471	Total	10,284	138,714

Source: InfoGroup USA



Addendum D – Qualifications

1. The Company

Vogt Strategic Insights is a real estate research firm established to provide accurate and insightful market forecasts for a broad range client base. The principal of the firm, Robert Vogt, has over 35 years of real estate market feasibility experience in communities throughout the United States.

Serving real estate developers, syndicators, lenders, state housing finance agencies and the U.S. Department of Housing and Urban Development (HUD), the firm provides market feasibility studies for affordable housing, market-rate apartments, condominiums, senior housing, student housing and single-family developments.

2. The Staff

Robert Vogt has conducted and reviewed more than 7,000 market analyses over the past 35 years for market-rate and Low-Income Housing Tax Credit apartments as well as studies for single-family, golf course/residential, office, retail and elderly housing throughout the United States. Mr. Vogt is a founding member and the past chairman of the National Council of Housing Market Analysts (formerly known as the National Council of Affordable Housing Market Analysts), a group formed to bring standards and professional practices to market feasibility. He is a frequent speaker at many real estate and state housing conferences. Mr. Vogt has a bachelor's degree in finance, real estate and urban land economics from The Ohio State University.

Andrew W. Mazak has more than 13 years of experience in the real estate market research field. He has personally written more than 1,200 market feasibility studies in numerous markets throughout the United States, Canada and Puerto Rico. These studies include the analysis of Low-Income Housing Tax Credit, market-rate and government-subsidized apartments, student housing developments, farmworker housing projects, condominium communities, single-family subdivisions and senior-living developments, as well as overall community, city, county and statewide housing needs assessments. Mr. Mazak has a bachelor's degree in Business Management and Marketing from Capital University in Columbus, Ohio.



Nathan Young has more than a decade of experience in the real estate profession. He has conducted field research and written market studies in hundreds of rural and urban markets throughout the United States. Mr. Young's real estate experience includes analysis of apartment (subsidized, Tax Credit and market-rate), senior housing (i.e. nursing homes, assisted living, etc.), student housing, condominium, retail, office, self-storage facilities and repositioning of assets to optimize feasibility. Mr. Young has experience in working with the U.S. Department of Housing and Urban Development and has attended FHA LEAN program training. Mr. Young has a bachelor's degree in Engineering (Civil) from The Ohio State University and a Master of Business Administration from Ohio Dominican University.

Jim Beery has more than 25 years' experience in the real estate market feasibility profession. He has written market studies for a variety of development projects, including multifamily apartments (market-rate, affordable housing, and government-subsidized), residential condominiums, hotels, office developments, retail centers, recreational facilities, commercial developments, single-family developments and assisted living properties for older adults. Other consulting assignments include numerous community redevelopment and commercial revitalization projects. Mr. Beery has attended the HUD MAP Training for industry partners and received continuing education certification from the Lender Qualification and Monitoring Division. Mr. Beery has a bachelor's degree in Business Administration (Finance major) from The Ohio State University.

Jennifer Tristano has been involved in the production of more than 2,000 market feasibility studies during the last several years. While working as an editor, Ms. Tristano became well acquainted with the market study guidelines and requirements of state finance agencies as well as various U.S. Department of Housing and Urban Development programs. In addition, Ms. Tristano has researched market conditions for a variety of project types, including apartments (Tax Credit, subsidized and market-rate), senior residential care, student housing and condominium communities. Ms. Tristano graduated *summa cum laude* from The Ohio State University.

Jimmy Beery has analyzed real estate markets in more than 35 states over the past seven years. In this time, Mr. Beery has conducted a broad range of studies, including Low-Income Housing Tax Credit apartments, luxury market-rate apartments, student housing analysis, rent comparability studies, condominium and single-family home communities, mixed-use developments, lodging, retail and commercial space. Mr. Beery has a bachelor's degree in Human Ecology from The Ohio State University.



Chuck Ewing has analyzed over 200 real estate markets in over 35 states since 2009. Mr. Ewing has conducted a broad range of studies, including Low-Income Housing Tax Credit, homeless supportive housing analysis, student housing analysis, rent comparability studies, condominium and single-family home communities, mixed-use developments, lodging, citywide analysis and workforce housing analysis. Mr. Ewing has a bachelor's degree in Economics from The Ohio State University.

Matt Parker has analyzed housing market conditions since 2010. Mr. Parker has evaluated market conditions in over 200 markets in 35 states, as well as Puerto Rico and Washington, D.C., for a variety of project types, including apartments (Tax Credit, subsidized and market-rate), senior residential care facilities, student housing developments and condominium communities. Mr. Parker holds a Bachelor of Science in Industrial Technology from Ohio University.

Jarrett Jordan has worked in the real estate market research industry since 2013 and has analyzed nearly 100 real estate markets in 28 states, as well as in the District of Columbia and Puerto Rico. Mr. Jordan has experience evaluating Low-Income Housing Tax Credit apartments, market-rate apartments, subsidized housing, student housing, senior housing, homeless supportive housing, mixed-use developments and commercial space. Mr. Jordan has a Bachelor of Science Degree in Finance from The University of Tennessee.

Tom Mowery has more than 30 years of experience in the housing industry in both the public and private sectors. Prior to joining VSI, Mr. Mowery served as a Vice President at JPMorgan Chase where he analyzed and reviewed market risk and advised on economic results and long-term viability for the national Underwriting effort within Community Development Banking (CDB). He supported \$2.5 billion within four regional portfolios of real estate properties, primarily affordable multifamily. Mr. Mowery has also worked for Arizona Department of Housing and He is skilled at Market Risk Analysis, Market The Danter Company. Study/Appraisal Review, Portfolio Monitoring. Pipeline Management, Affordable/Market-Rate Housing, Underwriting, Community Development and Market Development. Mr. Mowery holds a bachelor's degree in Business Administration and Accounting from Ohio Dominican University.

Field Staff – Vogt Strategic Insights maintains a field staff of professionals experienced at collecting critical on-site real estate data. Each member has been fully trained to evaluate site attributes, area competitors, market trends, economic characteristics and a wide range of issues influencing the viability of real estate development.

