# SENIOR HOUSING MARKET ANALYSIS FOR A SITE IN CLINTON, TENNESSEE

PHASE I REPORT

**Prepared For:** 

JAY PATEL BILL UNDERWOOD

February, 2024

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TO:	Jay Patel
	Bill Underwood

DATE: February 20, 2024

FROM: Lynne Moore

## SUBJECT: Phase I Market Feasibility Analysis For A Site in Clinton, Tennessee

Contained herein are the results of a preliminary Phase I market analysis evaluating the size and depth of the market and potential demand for the development of a new Senior housing community to be located in Clinton, Tennessee. The location for this new development is an 85.6-acre site that is located near Longmire Road in Clinton, Tennessee. The objective of the market analysis is to assess the potential development of various types of Senior housing and services including luxury independent living apartments with services, residential assisted living units and memory care units in an assisted living setting. In addition, there is interest in evaluating fee simple housing (for-sale) for age 55+ active adult seniors (like a Del Webb type development). The developer will retain a professional management company to maintain continuity of care and to maintain the community to an acceptable standard.

This work product does not represent the full market feasibility work scope and it may not contain the appropriate and comprehensive level of detail typically required by lenders, financial institutions, investors, joint venture partners, etc. for financial purposes. It does, however, provide sufficient cost-effective detail for initial internal review and due diligence decision-making purposes. The end results of this preliminary Phase I market analysis have been summarized in this Executive Summary report supported by generally self-explanatory technical data exhibits.

# **Primary Market Area Definition**

The Primary Market Area (PMA) that has been defined and evaluated for the proposed rental independent living, assisted living and memory care units is an irregularly shaped mosaic of contiguous zip code areas/communities within an approximate 10- to 15-mile radius of the subject site location. For the active adult fee simple housing, MDS considered an expanded PMA that included the remainder of Knox County and the greater Knoxville area. Exhibit 1 presents a list of the zip codes/communities that comprise this PMA. Figure 1 presents a zip code map depicting the approximate boundaries of this PMA for the rental products. Exhibit 1a and Figure 1a depict the boundaries of the expanded PMA. The blue outline on Figure 1a reflects the expanded area.

The demand analysis has assumed that 65% to 75% of new Senior housing units will be absorbed (or occupied) by Senior households residing in the respective PMA. In the demand models, a factor of 70% was utilized for the PMA absorption assumption. The remaining 25% to 35% is expected to come from Secondary and Tertiary Market Areas - including the surrounding counties, other areas in the state of Tennessee and in-migration from outside the state. This in-migration will be largely driven by the actions of the adult children/decision influencers attempting to bring their aging parents closer to them in the later stages of their life.

## **Professional Market Feasibility Opinion**

Based upon the quantitative results of this Phase I market feasibility analysis and MDS' significant national experience in evaluating successful Senior housing communities, it is our specific opinion that there appears to be sufficient size and depth of the age and income qualified market to support the prudent introduction of new Senior housing units into the Clinton market area – from a quantitative perspective and based on the affordability levels evaluated herein. This opinion considers both existing and planned/announced Senior housing competition as well as unit turnover - the re-filling of existing occupied units due to natural resident attrition that will occur at mature competitive communities in the market area.

Following is a discussion of the demand analysis for independent living units and assisted living units and the conservative factors and assumptions utilized herein.

## Senior Housing Capture Rates - Trends and Benchmarks

Project "capture rate" is defined as the percentage of the age and income qualified prospects an individual Senior housing community will have to attract or capture in order to achieve 93% occupancy. The required capture rate for a Senior housing community is calculated by dividing the number of units to be absorbed from within the PMA by the number of net potential age-, income- and health-qualified prospects residing in that market area.

**Independent Living Capture Rates** - While there have been various industry standards for maximum acceptable capture rates for an individual project in a specific market area, an industry figure of approximately 5% (based on limited age and income screening only) evolved over time and was historically considered an acceptable project capture rate for market rate independent living/congregate units. It should be noted that this figure was initially based on age 65+ households (the age criteria is now considered to be at least age 75+ for service-enriched living) and very little affordability/income screening or analysis of the impact of existing and planned/announced competitors in the market area.

In addition to more detailed age and income demographic screening and pragmatic competitive analysis, the MDS demand model for independent living now also factors out Seniors who are estimated to need assistance with activities of daily living (ADLs). These Seniors are excluded from the potential pool of independent living prospects as it is assumed that they are no longer health-qualified for the independent living lifestyle. **Based on these more detailed screening criteria, MDS now considers up to 10% as an acceptable acuity-adjusted age 75+ capture rate for <u>service-enriched</u> independent living.** 

<u>Service-Free Active Adult Living Capture Rates</u> – Service-free (or limited service) active adult living is typically targeted to Seniors over the age of 55. These Seniors tend to be healthy and active and able to live independently. They do not require or desire the supportive services that are typically offered at full-service independent living communities, such as meals, housekeeping, laundry services, etc. The main motivations for moving into an age-restricted active adult community are to downsize, simplify living arrangements, access a maintenance-free lifestyle, security and socialization with people like themselves. It has been MDS' experience that the need or desire for the congregate services is what drives up the age of the residents. In

order to be conservative in the evaluation of active adult housing, we consider the following three separate age cohorts and apply more conservative capture rates for this living arrangement:

<u>Age Cohort</u>	Maximum <u>Acceptable</u> <u>Capture Rate</u>
• Age 75+	5%
• Age 65-74	3%
• Age 55-64	1%

<u>Assisted Living Capture Rates</u> - Assisted living capture rates have traditionally been calculated in a similar manner to independent living - based on limited and inappropriate age and income qualifying criteria and little or no analysis of the impact of the area competition. It has been MDS' experience that assisted living involves a more highly need-driven situation than independent living. The typical age profile for residents in assisted living is early 80s <u>and</u> they have a need for assistance with the activities of daily living (ADLs).

In addition to screening for age and income and more pragmatic competitive analysis, the demand model for <u>assisted living</u> also factors in levels of incidence for the need for assistance with the activities of daily living (ADLs). While there may be Seniors who move into assisted living before they need significant levels of ADL services, Seniors needing these services are the most likely target market for assisted living. It is MDS' opinion that an individual assisted living community should not count on capturing more than 20% of this age 75+, income qualified and <u>need-driven</u> target population in a specific market area in order to achieve 93% occupancy.

## Summary of Demand for New Independent Living And Active Adult Living Units in the Clinton PMA

MDS implemented several demand models for new independent living and active adult living units being considered for the proposed new development. Each of the demand models has considered different qualifying income criteria in order to test the elasticity of affordability in this market area. For this analysis, MDS has considered qualifying annual cash flow income screens of \$65,000+, \$75,000+ and \$85,000+ for service-enriched independent living and active adult living units. The demand analysis assumes that 70% of the unit absorption will be by qualified Senior prospects residing within the defined PMA and that the subject community will operate at 93% occupancy.

Exhibits 2 through 4 present the demand models for **new service-enriched independent living apartment units** in the Clinton PMA. The table below indicates the total number of units supported at each of the minimum qualifying income criteria, assuming a maximum 10% capture rate in the 2026 and 2029 time frames. The age 75+ demand for rental independent living apartments is summarized as follows:

Minimum	Base	202	6	202		
Qualifying Cash Flow <u>Income Screen</u>	Monthly Service Fee <u>Supported</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Refer to <u>Exhibit</u>
@ \$65,000 +	\$2,990	613	10.0%	782	10.0%	2
@ \$75,000 +	\$3,450	574	10.0%	726	10.0%	3
@ \$85,000 +	\$3,915	473	10.0%	605	10.0%	4

It should be noted that the independent living base monthly service fees supported by the various qualifying income criteria assume that 65% of the Senior's disposable cash flow income can be allocated for service-enriched independent living pricing. They also assume an average 15% income tax factor.

Exhibits 5 through 7 present the detailed **active adult housing** demand models for the projected 2026 time frame. As discussed above, the table below summarizes the total number of units supported at each of the minimum qualifying income criteria for each of three key age cohorts over age 55 - assuming a capture rate of 1% of the age 55 to 64 cohort, 3% of the age 65 to 74 cohort and 5% of the age 75+ cohort:

Minimum	Base	Age 55-64	Age 65-74	Age 75+	
Qualifying	Monthly	HH	HH	HH	
<b>Cash Flow</b>	Service	Total			Refer
Income	Fee	Units	<b>Total Units</b>	<b>Total Units</b>	to
<u>Screen</u>	<u>Supported</u>	<u>Supported</u>	<u>Supported</u>	<u>Supported</u>	<u>Exhibit</u>
@ \$65,000 +	\$1,840	441	1,083	573	5
@ \$75,000 +	\$2,125	402	946	459	6
@ \$85,000+	\$2,410	360	810	388	7

The active adult base monthly service fees supported by the various qualifying income criteria assume that 40% of the Senior's disposable cash flow income can be allocated for service-free or limited service active adult pricing. They also assume an average 15% income tax factor.

It should be noted that the estimated number of units supported in Exhibits 2 through 7 are based on the number of units to be filled by qualified prospects residing within the PMA boundaries. The <u>total</u> units reflected in the above tables also assume that 30% of the units will be filled by prospects who will relocate from outside of the PMA (in-migration) and that the project can operate at 93% occupancy. These demand models have been projected to the 2026 time frame in order to attempt to be consistent with a proposed development time frame and introduction of the subject new independent living and/or active adult living units into the Clinton market area.

## <u>Summary of Age 75+ Demand for New</u> Assisted Living Units in the Clinton PMA

Exhibits 8 through 10 present demand models for **new assisted living units** in the Clinton PMA. This assisted living analysis also considers three minimum qualifying cash flow income criteria and indicates the total number of units supported - assuming a maximum 20% capture rate of the

net qualified prospects for assisted living. The age 75+ assisted living demand is summarized as follows:

Minimum	Base	202	6	202		
Qualifying Cash Flow <u>Income Screen</u>	Monthly Service Fee <u>Supported</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Refer to <u>Exhibit</u>
@ \$75,000 +	\$4,500	394	20.0%	535	20.0%	8
@ \$85,000 +	\$5,100	295	20.0%	422	20.0%	9
@ \$95,000 +	\$5,700	206	20.0%	317	20.0%	10

The base monthly service fees supported by the various qualifying income criteria assume that 80% of the Senior's disposable cash flow income can be allocated for the assisted living pricing. Because much of the assisted living monthly service fee could be a medical tax deduction, they assume an average 10% income tax factor. It should be noted that the above base monthly service fees would represent the base fee for private occupancy in the smallest unit. It is assumed that there would be higher pricing for larger units and that there would be levels of care for the personal care services.

All of the demand models factored in an ADL incidence level factor of 30.6% in 2026 and 30.4% in 2029 for the Clinton PMA. This represents the percent of age 75+ households estimated to require assistance with the activities of daily living in each of the time frames evaluated (refer to Exhibit 11 for the calculation of the weighted average level of incidence by age cohort for this PMA). This ensures that, in the assisted living demand models, we have included only those Senior households that are estimated to require assistance with ADLs. The independent living demand models exclude Seniors who need assistance with ADLs as they no longer health-qualified for the independent living lifestyle. This approach also ensures that there is no overlap or double counting of households in the evaluation of the demand for the independent living versus assisted living lifestyles.

The demand analysis reflected in Exhibits 2 through 10 are based on both qualifying annual cash flow income <u>and</u> the estimated impact of the investment of home equity in the defined PMA. It is the opinion of MDS that the capture rates utilized for the demand analysis are conservative, realistic and consistent with acceptable and recognized industry standards for each of the living arrangements.

Exhibits 12 and 13 present a more detailed explanation of the supporting rationale and key assumptions involved in the demand analysis for market rate independent living and assisted living units. These demand models have been projected to the 2026 time frame in order to attempt to be consistent with a proposed development time frame and potential introduction of new products at the subject site location. We have also considered the potential out to the 2029 time frame to give consideration to future estimated changes/growth in the Senior population.

## <u>Summary of Age 75+ Demand for New Memory Care</u> <u>Units in an Assisted Living Setting in the Clinton PMA</u>

MDS has evaluated the potential for the development of memory care units in an assisted living/residential care setting. These units would offer similar services and amenities as would be

provided for the assisted living residents; however, the personal care services would be more frequent and intensive and the physical space would be specially designed to be secure and to effectively care for the special needs and requirements of these residents.

MDS has developed a demand methodology for projecting the need for memory care units in a market area that is conservative, realistic and gives consideration to all of the relevant key factors and assumptions with regard to this very specialized type of living arrangement. There are no firm industry standards for maximum acceptable capture rates for memory care assisted living units in a specific market area. However, in our evaluation of memory care demand, MDS has made comparisons to other similar, but more traditional type, living arrangements - primarily assisted living/personal care. Based on our national experience, we are observing 20% as an assisted living ceiling capture rate benchmark based on <u>age, income</u> and <u>need-driven</u> qualifying criteria.

It is the opinion of MDS that the memory care assisted living capture rates should be reasonably consistent with traditional assisted living capture rates; however, they could be higher - depending on market conditions. The needs of this particular target market are highly specialized and, as a result, they do not have as many options available to them as Seniors who are not afflicted with Alzheimer's. Therefore, we could expect a higher percent of capture of this particular target market. MDS did, however, utilize the assisted living benchmark of 20% in the evaluation of these memory care units in order to be conservative.

Exhibit 14 shows the calculation for computing the weighted average level of incidence for age 75+ households in the PMA in 2026 and 2029. MDS has conservatively assumed that <u>all</u> of the potential residents will be age 75+ and has given the appropriate (heavier) weighting to the age 85+ cohort using the levels of incidence. It is MDS opinion that these levels of incidence include Seniors with mild levels of Alzheimer's/dementia that could be accommodated in assisted living and could be included in the levels of incidence estimate for the need for ADLs. It has been reported that approximately 20% of residents in assisted living have mild levels of Alzheimer's/dementia the secured environment of a special care unit. MDS has, therefore, reduced the number of prospects for memory care (demand) by 20% in order to attempt to eliminate this potential overlap or double counting of prospects for assisted living versus memory care.

Exhibits 15 and 16 present the detailed demand models that calculate the total number of memory care units that can be supported in this PMA – assuming a maximum capture rate of 20%. These models have considered two minimum qualifying cash flow income screens and also assume 70% of the unit absorption by qualified prospects residing in the PMA and a 93% project occupancy rate. The age 75+ memory care demand is summarized as follows:

Minimum	Base	202	26	202	29	
Qualifying Cash Flow <u>Income Screen</u>	Monthly Service Fees <u>Supported</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Total Units <u>Supported</u>	Capture <u>Rate</u>	Refer to <u>Exhibit</u>
@ \$95,000 +	\$6,050	148	20.0%	209	20.0%	15
@ \$105,000 +	\$6,695	111	20.0%	168	20.0%	16

The memory care monthly service fees supported by the various qualifying income criteria assume that 85% of the Senior's disposable cash flow income can be allocated for the memory care pricing. They also assume an average 10% income tax factor.

# **Impact of Home Equity**

Exhibits 17a through 18 outline a home equity analysis in which the minimum qualifying income criteria could be reduced (for those Seniors who own their homes) due to annual cash flow that would result from the sale of a home in the Primary Market Area and the prudent reinvestment of the net, after-tax sales proceeds. This analysis estimates the number of additional households (whose actual incomes are <u>below</u> \$65,000) who would be qualified at this level, assuming they could sell their home and conservatively invest the net equity proceeds at 4%. This would allow these Seniors to supplement their income with the interest earnings, while leaving the principal from the sale of their home intact and in their portfolio of assets for their estate.

It should be noted that MDS recognizes that Senior investments may not be realizing 4% interest rates at this time, which is the assumption for the analysis in Exhibits 17a and 17b. If one was to alternatively consider this as a modest spend down strategy, this would allow for a 25 year spend down – assuming no interest earning at all on the investment of this home equity. It is MDS' opinion that it is not prudent to rely heavily on spend down in evaluating affordability for Senior housing, however, this analysis illustrates that spend down of the home equity can be a prudent financial strategy under the right conditions. Spend down of other assets/investments and financial assistance from family are more difficult to accurately quantify and, therefore, are primarily considered forecasting safety margin when evaluating the demand for new Senior living.

<u>**Other Financial Resources**</u> – It should be noted that there are other resources for Seniors that are difficult to quantify, but can aid in the reduction of actual cash flow income. For example:

- Many Seniors have a long term care insurance policy that may have an assisted living benefit. Each policy may be different in terms of coverage, but many do have assisted living coverage.
- Another example is the Aid-In-Attendance benefit available to U.S. veterans. Nationally, it is estimated that approximately one-third of all Seniors can qualify for additional income through the pension under the right financial conditions. This benefit could allow additional Seniors, who have not been considered in the demand model, to afford the living arrangement to be offered at the subject new community.
- There is also a growing body of empirical evidence that some Senior's incomes are being supplemented by adult children or other family members. Most operators are not able to quantify this support and there is no direct correlation between the number of adult children in a market area and whether their parents live in or outside of a PMA. There is also no direct correlation between the affordability of the adult child versus their parent.

Because the potential impacts of these various other financial resources are difficult to accurately predict and quantify, they are typically considered as forecasting safety margin in evaluating the demand for new Senior housing products in a market area.

# Primary Market Area Demographics

Exhibits A-1 to A-8 in Appendix A to this report summarizes the projected growth of Senior households in the key age 65 to 74 and age 75+ cohorts in the zip codes located within the Clinton PMA. Appendix A also considers the growth in <u>income qualified</u> age 65 to 74 and age 75+ households (specifically the \$65,000+ through the \$105,000+ cohorts).

There are an estimated 15,879 age 75+ households in the PMA in 2024. These households are projected to increase by approximately 20% from 2024 through 2029 - there are projected to be 3,188 new age 75+ households over the five year time frame from 2024 through 2029. This is projected to be the fastest growing Senior cohort in this PMA over the next five years. In 2029, there are projected to be 19,067 age 75+ households in this PMA.

Appendix A presents similar statistics for the 65 to 74 age cohort. As can be seen by Exhibit A-1, the 65 to 74 age cohort is approximately 30% larger that the age 75+ cohort in 2024. The age 65 to 74 households are projected to grow by only 7% over the five year time frame - from an estimated 20,649 households in 2024 to a projected 22,136 households in 2029.

Appendix A also summarizes the statistics for the age 55 to 64 households. While they are the largest cohort in 2024, they are projected to decline over the next five years and will be smaller than the 65 to 75 cohort in 2029.

When considering <u>income qualified</u> age 75+ Senior households, approximately 34% of the estimated age 75+ households in the PMA (or 5,368 households) are projected to have annual cash flow incomes of \$65,000 or more in 2024. These income qualified households are projected to increase by 36% from 2024 to approximately 7,279 income-qualified households in 2029. Appendix A provides similar information for the \$70,000+ through \$105,000+ cohorts – there is projected to be a 36% to 49% growth in income-qualified Senior households over the next five years – depending on the affordability level. Appendix A summarizes similar statistics for the age 65 to 74 and 55 to 64 age cohorts. Exhibits A-8 through A-15 summarize the same statistics for the expanded PMA.

Exhibits 19 through 24 summarize key demographic data for the three Senior age cohorts evaluated in the Clinton Primary Market Area by zip code for the estimated 2024, 2026 and 2029 time frames. Approximately 13% of the total households in the PMA are estimated to be age 75+ households in 2024, 16% are age 65 to 74 and 18% are age 55 to 64. This is compared to 13%, 17% and 19%, respectively for the state of Tennessee and 12%, 17% and 19%, respectively, for the United States overall.

Exhibits 22 through 24 highlight the zip codes with the highest number of age- and incomequalified households. As can be seen, 67% of the income-qualified age 55 to 64 households, 69% of the age 65 to 74 households and 73% of the age 75+ households will reside in six of the sixteen total zip code areas that contain the PMA demographics in the 2026 time frame:

- 37934 Farragut
- 37830 Oak Ridge
- 37923 Knoxville
- 37931 Knoxville
- 37849 Powell
- 37716 Clinton

The subject site location is in Clinton zip code area 37716 and it is highlighted on each of the zip code exhibits. Summary Senior demographics by each of the income cohorts are included as Appendix A to this report. The detailed demographic reports acquired from Environics Analytics - by individual zip code area as well as the aggregated PMA - are included as Appendix C.

## **Competitive Independent Living Environment**

MDS identified nine existing market rate independent living communities in the Clinton PMA. These nine communities operate 895 living units which, combined, were reported to be 97.5% occupied at the time of the field survey. All of these communities are service-enriched rental apartment communities – one also has villas, cottages and duplexes. Seven of these communities offer independent living only – there are no areas dedicated for assisted living or memory care at these communities. Two of the communities offer assisted living, but no memory care – with one also offering nursing beds. Exhibits 25 and 26 summarize the pricing and occupancy characteristics for these two communities.

# Assisted Living Communities

MDS identified and surveyed twenty existing assisted living communities in the Clinton PMA. These communities operate 1,041 assisted living units that, combined, were reported to be 95.5% occupied at the time of the field survey. This combined occupancy did exclude one community – **Heritage Assisted Living – Cedar Bluff** – which refused to return our numerous calls for information.

Seven of these communities offered assisted living only – with no areas for independent living or memory care. Eleven of the communities represented assisted living with a dedicated and secured area for memory care. As discussed above, two communities represent assisted living integrated in a community with independent living. Two of the communities also had healthcare/ nursing beds. Most of the assisted living communities had levels of care or additional charges for the personal care services in addition to the base pricing – only four offered all-inclusive pricing. Exhibits 27 and 28 summarize the pricing and occupancy characteristics of these twenty assisted living communities.

<u>Alzheimer's/Memory Care Communities in an Assisted Living Setting</u> – As discussed above, eleven of the assisted living communities surveyed in the PMA also had dedicated and secured areas for memory care units. MDS also identified three freestanding memory care communities in the PMA. These fourteen memory care communities operate 426 units that, combined, were 85.9% occupied at the time of the field survey. Exhibits 29 and 30 summarize the pricing and occupancy characteristics of the memory care communities in the PMA.

<u>Planned/Announced Senior Housing Communities</u> – MDS identified one new assisted living community that was under construction in the PMA at the time of the field survey. Emory Mills Senior Living is under construction at 1503 East Emory Road – at the intersection of Dry Gap Pike and Emory Road. Emory Mills will be offering 70 assisted living units and 24 memory care units. They will be family owned and operated and scheduled to open in Summer, 2024. They indicated that contact information, floor plans and pricing will be available on the website in Spring, 2024. There was no other detailed information available at the time of the field survey.

If I can answer any questions or provide additional information regarding this preliminary Phase I analysis, please do not hesitate to call me. We stand ready to continue to support you in any way that we can with your project.

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Lynne Moore

Lynne Moore President MDS RESEARCH COMPANY, INC.

# PRELIMINARY PRIMARY MARKET AREA

# **DEFINITION FOR A NEW SENIOR HOUSING**

# **COMMUNITY IN CLINTON, TENNESSEE**

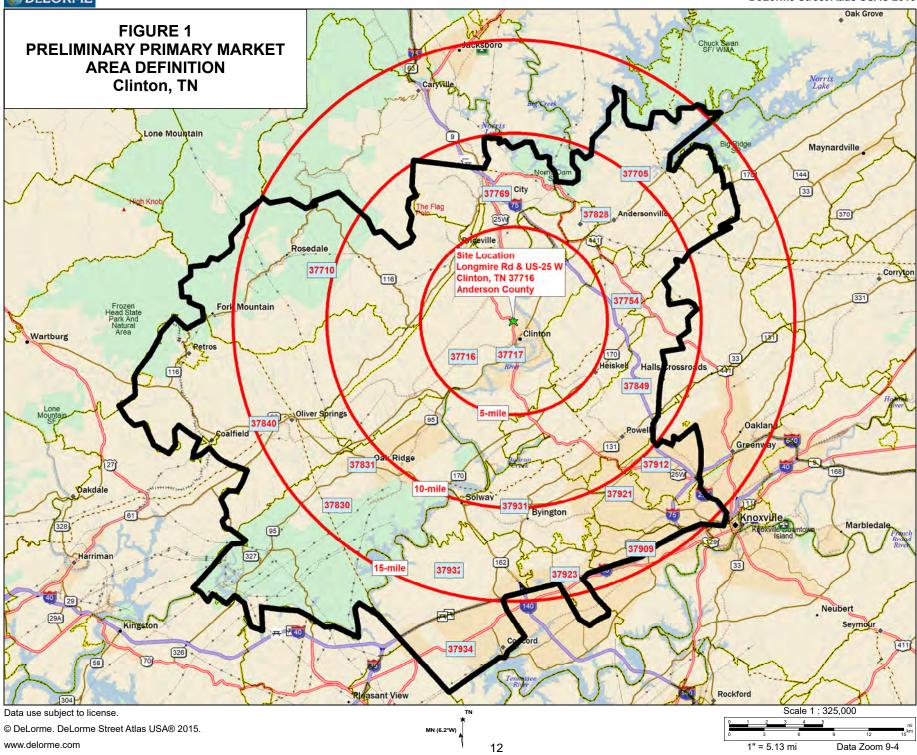
- 37705 Andersonville
- 37710 Briceville
- 37716 Clinton \*
- 37717 Clinton
- 37754 Heiskell
- 37769 Rocky Top
- 37828 Norris
- 37830 Oak Ridge
- 37831 Oak Ridge

- 37840 Oliver Springs
- 37849 Powell
- 37909 Knoxville
  - 37912 Knoxville
  - 37921 Knoxville
  - 37923 Knoxville
  - 37931 Knoxville
  - 37932 Knoxville
  - 37934 Farragut

# \* Zip Code for subject site location

Figure 1 presents a map depicting the approximate boundaries of this PMA. MDS has assumed that 65% to 75% of the new unit absorption will come from age and income qualified households residing in this PMA.

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## **EXHIBIT 1a**

## PRELIMINARY EXPANDED PRIMARY MARKET AREA

## **DEFINITION FOR A NEW SENIOR HOUSING**

## **COMMUNITY IN CLINTON, TENNESSEE**

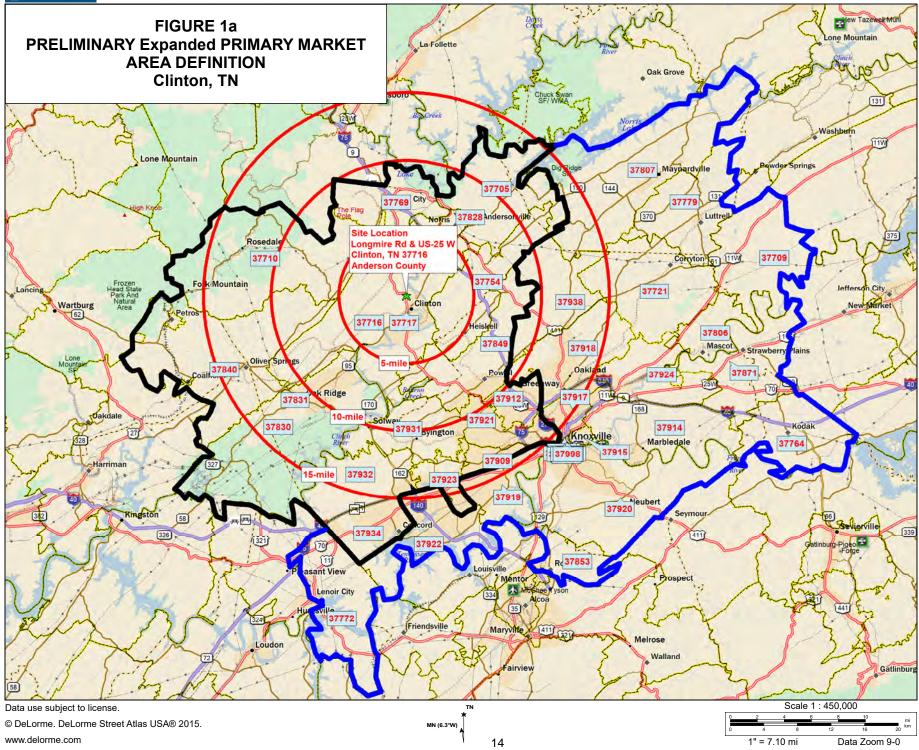
• 37705 Ander	sonville •	37849	Powell	•	37924	Knoxville
• 37709 Blaine	•	37853	Rockford	•	37927	Knoxville
• 37710 Bricev	ville •	37871	Strawberry Plains	•	37928	Knoxville
• 37716 Clinto	on*•	37901	Knoxville	•	37929	Knoxville
• 37717 Clinto	n •	37902	Knoxville	•	37930	Knoxville
• 37721 Corry	on •	37909	Knoxville	•	37931	Knoxville
• 37754 Heisk	ell •	37912	Knoxville	•	37932	Knoxville
• 37764 Kodał	< •	37914	Knoxville	•	37933	Knoxville
• 37769 Rocky	• Тор •	37915	Knoxville	•	37934	Farragut
• 37772 Lenoi	City •	37916	Knoxville	•	37938	Knoxville
• 37779 Luttre	II •	37917	Knoxville	•	37939	Knoxville
• 37806 Masco	ot •	37918	Knoxville	•	37940	Knoxville
• 37807 Mayna	ardville 🛛 🕒	37919	Knoxville	•	37950	Knoxville
• 37828 Norris	•	37920	Knoxville	•	37995	Knoxville
• 37830 Oak F	Ridge •	37921	Knoxville	•	37996	Knoxville
• 37831 Oak F	Ridge •	37922	Knoxville	•	37997	Knoxville
• 37840 Oliver	Springs •	37923	Knoxville	•	37998	Knoxville

# \* Zip Code for subject site location

Figure 1 presents a map depicting the approximate boundaries of this PMA. MDS has assumed that 65% to 75% of the new unit absorption will come from age and income qualified households residing in this PMA.

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**DeLorme Street Atlas USA® 2015** 



## SUMMARY OF RESULTING AGE 75+ CAPTURE RATES

## FOR NEW INDEPENDENT LIVING UNITS

#### IN THE PRIMARY MARKET AREA Clinton TN

	70%	+ Income PMA rption Impact
Pragmatic Sequential Screening Process <sup>1</sup> Year:	2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	17,085	19,067
Estimated Age Qualified Households Which Are Currently Living "Independently" (estimated to not require ADL services) <sup>3</sup>	11,862	13,279
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$65,000 or More <sup>4</sup>	X <u> </u>	X <u>38.2%</u>
Subtotal Age / Income Qualified Households	4,210	5,069
Additional Qualified Households Due to Home Sale/Equity <sup>5</sup>	556	798
Subtotal Age / Income Qualified Available Prospects	4,766	5,868
Less Competitive Independent Living Units <sup>6</sup>		
- Existing Occupied Units	(236)	(236)
- Vacant and Planned Units at 93% Stabilized Occupancy	(4)	(4)
- Unit Turnover @ 25% of Occupied Units <sup>7</sup>	(59)	(59)
Net Age / Income Qualified Available Prospects	4,468	5,569
Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup> Net Age/Income Qualified Households	<u>447</u> 4,468 ↓	557 5,569 ↓
Resulting Age 75+ Capture Rates	10.0%	10.0%

<sup>1</sup> Refer to Exhibit 12 for a more detailed explanation of the supporting rationale and key assumptions involved in the independent living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for the calculation of the need for ADL services in this PMA. MDS has assumed the inverse of this need in estimating demand for independent living.

<sup>4</sup> Refer to Exhibit A-2 for the calculation of age 75+ households who meet the mininum qualifying income criteria of \$65,000 or more.

<sup>5</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

	801	additional qualifying	g households x	69.4%	incidence l	evel =	556	additional qua	lified ho	useholds in 2026;	
	1,150	additional qualifying	g households x	69.6%	69.6% incidence level = 7			98 additional qualified households in 2029.			
6	Refer to	Exhibit B-1 in Appen	dix B for list of c	ompetitive units f	factored inte	o this demand	anal	/sis.			
7	235.9	existing units x	25.0%	turnover =	59	units.					
8	686	IL units x	93%	occupancy x	70%	PMA absor	otion	=	447	units to be filled from PMA.	
	855	IL units x	93%	occupancy x	70%	PMA absor	otion	=	557	units to be filled from PMA.	

#### SUMMARY OF RESULTING AGE 75+ CAPTURE RATES

## FOR NEW INDEPENDENT LIVING UNITS

#### IN THE PRIMARY MARKET AREA Clinton TN

		\$75,000 +   70% P Absorpt	MA	
Pragmatic Sequential Screening Process <sup>1</sup> Year:	_	2026		2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	_	17,085	_	19,067
Estimated Age Qualified Households Which Are				
Currently Living "Independently" (estimated to not require ADL services) <sup>3</sup>		11,862		13,279
Apply Minimum Qualifying (Private Pay) Annual				
Income Screen @ \$75,000 or More <sup>4</sup>	X_	29.3%	x	31.8%
Subtotal Age / Income Qualified Households		3,480		4,227
Additional Qualified Households Due to Home Sale/Equity <sup>5</sup>	_	556	_	798
Subtotal Age / Income Qualified Available Prospects		4,036		5,025
Less Competitive Independent Living Units <sup>6</sup>				
- Existing Occupied Units		(236)		(236)
- Vacant and Planned Units at 93% Stabilized Occupancy		(4)		(4)
- Unit Turnover @ 25% of Occupied Units <sup>7</sup>	_	(59)		(59)
Net Age / Income Qualified Available Prospects		3,738		4,726
Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup>		374		473
Net Age/Income Qualified Households	_	3,738		4,726
Resulting Age 75+ Capture Rates		10.0%		10.0%

Refer to Exhibit 12 for a more detailed explanation of the supporting rationale and key assumptions involved in the independent living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for the calculation of the need for ADL services in this PMA. MDS has assumed the inverse of this need in estimating demand for independent living.

<sup>4</sup> Refer to Exhibit A-4 for the calculation of age 75+ households who meet the mininum qualifying income criteria of \$75,000 or more.

<sup>5</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

	801	additional qualifying	g households x	69.4%	incidence l	evel = 5	556	additional qualified ho	ouseholds in 2026;
	1,150	additional qualifying	g households x	69.6%	incidence l	evel = 7	798	additional qualified ho	ouseholds in 2029.
6	Refer to	Exhibit B-1 in Appen	dix B for list of o	competitive units f	factored int	o this demand a	analy	sis.	
7	235.9	existing units x	25.0%	turnover =	59	units.			
8	574	IL units x	93%	occupancy x	70%	PMA absorpt	ion	= 374	units to be filled from PMA
	726	IL units x	93%	occupancy x	70%	PMA absorpt	ion	= 473	units to be filled from PMA

#### SUMMARY OF RESULTING AGE 75+ CAPTURE RATES

## FOR NEW INDEPENDENT LIVING UNITS

#### IN THE PRIMARY MARKET AREA Clinton TN

	\$85,000 + I 70% P Absorpt	
Pragmatic Sequential Screening Process <sup>1</sup> Year:	2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	17,085	19,067
Estimated Age Qualified Households Which Are		
Currently Living "Independently" (estimated to not require ADL services) <sup>3</sup>	11,862	13,279
Apply Minimum Qualifying (Private Pay) Annual		
	K <u>25.3%</u>	X 27.8%
Subtotal Age / Income Qualified Households	2,997	3,689
Additional Qualified Households Due to Home Sale/Equity $^{5}$	380	550
Subtotal Age / Income Qualified Available Prospects	3,378	4,239
Less Competitive Independent Living Units <sup>6</sup>		
- Existing Occupied Units	(236)	(236)
- Vacant and Planned Units at 93% Stabilized Occupancy	(4)	(4)
- Unit Turnover @ 25% of Occupied Units <sup>7</sup>	(59)	(59)
Net Age / Income Qualified Available Prospects	3,079	3,940
Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup>	308	394
Net Age/Income Qualified Households	3,079	3,940
Resulting Age 75+ Capture Rates	10.0%	↓ 10.0%

<sup>1</sup> Refer to Exhibit 12 for a more detailed explanation of the supporting rationale and key assumptions involved in the independent living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for the calculation of the need for ADL services in this PMA. MDS has assumed the inverse of this need in estimating demand for independent living.

<sup>4</sup> Refer to Exhibit A-6 for the calculation of age 75+ households who meet the mininum qualifying income criteria of \$85,000 or more.

occupancy x

<sup>5</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

93%

605

IL units x

	548	additional qualifying	g households x	69.4%	incidence le	evel = 380	additional qualified ho	ouseholds in 2026;
	792	additional qualifying	g households x	69.6%	incidence le	evel = 550	additional qualified ho	ouseholds in 2029.
6	Refer to	Exhibit B-1 in Appen	dix B for list of o	competitive units	factored into	o this demand anal	ysis.	
7	235.9	existing units x	25.0%	turnover =	59	units.		
8	473	IL units x	93%	occupancy x	70%	PMA absorption	= 308	units to be filled from PMA.

70%

PMA absorption =

394 units to be filled from PMA.

## SUMMARY OF PROJECTED DEMAND

#### FOR AGE-RESTRICTED ACTIVE ADULT HOUSING

#### IN THE EXPANDED PRIMARY MARKET AREA

#### Clinton, TN

Based on Households Qualified at:	\$65,000 70%	+ Income PMA Absorption	
		Year: 2026	
Desenatio Securatiol Severation Deserve	Age 55 to 64	-	Age 75 +
Pragmatic Sequential Screening Process	<u>Households</u>	<u>Households</u>	<u>Households</u>
Total (Gross) Estimated "Pool" of Age Qualified Households <sup>1</sup>	47,23	9 46,057	35,755
Less Age 75+ Households Estimated to Need			(40,000)
Assistance With ADL's and Therefore, Not Qualified for Independent Living <sup>2</sup>	0	0	(10,892)
Subtotal Households Qualified for Independent Living	47,23	0 46,057	24,863
Apply Minimum Qualifying (Private Pay) Annual			
Income Screen @ \$65,000 or More <sup>3</sup>	X 60.7%	<u>6 X 51.2%</u>	X <u>32.7%</u>
Gross Qualified Available Prospects	28,68	8 23,573	8,135
Less Households Residing In: <sup>4</sup>			
Existing Occupied IL Units	C	(61)	(550)
<ul> <li>Planned/Announced/Vacant Units at 93.0% Stabilized Occupancy</li> </ul>	0	(1)	(13)
<ul> <li>Turnover at 20% of Existing Occupied Units</li> </ul>	0	(12)	(110)
Net Age and Income Qualified Available Prospects	28,68	8 23,499	7,462
Project Capture Rate by Age Cohort	X <u>0.0</u>	<u>1 X 0.03</u>	X0.05
TOTAL POTENTIAL DEMAND BY QUALIFIED HOUSEHOLDS IN THE EXPANDED PMA	287	705	373
IN THE 2026 TIME FRAME <sup>5</sup>			1,078
		4.005	

1,365

<sup>1</sup> Refer to Exhibit A-1 in Appendix A for the calculation of age 55-64, age 65-74 and age 75+ households in 2026.

<sup>2</sup> Refer to Exhibit 11a for calculation of percent of persons estimated to need assistance with ADLs. MDS has assumed that 69.5% of the age 75+ households could be candidates for the independent living lifestyle.

5

287	active adult units to be filled by age 55 to 64 $\div$	70% PMA absorption ÷	93.0%	=	441	total units.
705	active adult units to be filled by age 65 to 74 $\div$	70% PMA absorption ÷	93.0%	=	1,083	total units.
373	active adult units to be filled by age 75+ $\div$	70% PMA absorption ÷	93.0%	=	573	total units.

<sup>&</sup>lt;sup>3</sup> Refer to Exhibit A-10 in Appendix A for the calcuation of age 65+ households who meet the qualifying income criteria of \$65,000 +.

<sup>&</sup>lt;sup>4</sup> Assumed 90% of units occupied by age 75 + and 10% by age 65 to 74. Refer to Appendix B for a list of age-restricted Senior housing competitors factored into this analysis.

## SUMMARY OF PROJECTED DEMAND

#### FOR AGE-RESTRICTED ACTIVE ADULT HOUSING

#### IN THE EXPANDED PRIMARY MARKET AREA

#### Clinton, TN

Based on Households Qualified at:		\$75,000 70%		come Absorption		
		•	Year:	2026		
Dreamatic Convertial Concerning Dreaman		Age 55 to 64		Age 65 to 74		Age 75 +
Pragmatic Sequential Screening Process		Households		Households		Households
Total (Gross) Estimated "Pool" of		47,230		46,057		35,755
Age Qualified Households <sup>1</sup>						
Less Age 75+ Households Estimated to Need						
Assistance With ADL's and Therefore, Not	-	0		0	_	(10,892)
Qualified for Independent Living <sup>2</sup>						
Subtotal Households Qualified for Independent Living		47,230		46,057		24,863
Apply Minimum Qualifying (Private Pay) Annual						
Income Screen @ \$75,000 or More <sup>3</sup>	X	55.4%	X	44.8%	X_	26.7%
Gross Qualified Available Prospects		26,186		20,612		6,643
Less Households Residing In: <sup>4</sup>						
Existing Occupied IL Units		0		(61)		(550)
Planned/Announced/Vacant Units at     O2.0% Stabilized Occurrency		0		(4)		(12)
93.0% Stabilized Occupancy		0		(1)		(13)
<ul> <li>Turnover at 20% of Existing Occupied Units</li> </ul>	-	0		(12)	-	(110)
Net Age and Income Qualified Available Prospects		26,186		20,537		5,970
Project Capture Rate by Age Cohort	x	0.01	X	0.03	x	0.05
TOTAL POTENTIAL DEMAND BY QUALIFIED						
HOUSEHOLDS IN THE EXPANDED PMA IN THE 2026 TIME FRAME <sup>5</sup>		262		616		299
					915	
				1 176		

1,176

<sup>1</sup> Refer to Exhibit A-1 in Appendix A for the calculation of age 55-64, age 65-74 and age 75+ households in 2026.

<sup>2</sup> Refer to Exhibit 11a for calculation of percent of persons estimated to need assistance with ADLs. MDS has assumed that 69.5% of the age 75+ households could be candidates for the independent living lifestyle.

<sup>3</sup> Refer to Exhibit A-12 in Appendix A for the calcuation of age 65+ households who meet the qualifying income criteria of \$75,000 +.

<sup>4</sup> Assumed 90% of units occupied by age 75 + and 10% by age 65 to 74. Refer to Appendix B for a list of age-restricted Senior housing competitors factored into this analysis.

5

262	$^{2}$ active adult units to be filled by age 55 to 64 $\div$	70% PMA absorption ÷	93.0%	=	402	total units.
610	active adult units to be filled by age 65 to 74 $\div$	70% PMA absorption ÷	93.0%	=	946	total units.
299	active adult units to be filled by age 75+ ÷	70% PMA absorption ÷	93.0%	=	459	total units.

## SUMMARY OF PROJECTED DEMAND

#### FOR AGE-RESTRICTED ACTIVE ADULT HOUSING

#### IN THE EXPANDED PRIMARY MARKET AREA

#### Clinton, TN

Based on Households Qualified at:	\$85,000 70%	+ Inco PMA	ome Absorption		
		Year:	2026		
Pragmatic Sequential Screening Process	Age 55 to 6 Household		Age 65 to 74 Households		Age 75 + Households
Total (Gross) Estimated "Pool" of Age Qualified Households <sup>1</sup>	47,23	30	46,057		35,755
Less Age 75+ Households Estimated to Need Assistance With ADL's and Therefore, Not Qualified for Independent Living <sup>2</sup>		0	0	_	(10,892)
Subtotal Households Qualified for Independent Living	47,23	30	46,057		24,863
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$85,000 or More <sup>3</sup>	X <u>49.6</u>	<u>%</u> X_	38.3%	x_	23.0%
Gross Qualified Available Prospects	23,44	17	17,651		5,718
Less Households Residing In: <sup>4</sup>					
Existing Occupied IL Units		0	(61)		(550)
<ul> <li>Planned/Announced/Vacant Units at 93.0% Stabilized Occupancy</li> </ul>		0	(1)		(13)
<ul> <li>Turnover at 20% of Existing Occupied Units</li> </ul>		0	(12)	_	(110)
Net Age and Income Qualified Available Prospects	23,44	17	17,576		5,046
Project Capture Rate by Age Cohort	X <u>0.(</u>	<u>)1</u> X_	0.03	x_	0.05
TOTAL POTENTIAL DEMAND BY QUALIFIED HOUSEHOLDS IN THE EXPANDED PMA IN THE 2026 TIME FRAME <sup>5</sup>	23	4	527		<b>252</b>
	L.			780	
			4.044		

1,014

<sup>1</sup> Refer to Exhibit A-1 in Appendix A for the calculation of age 55-64, age 65-74 and age 75+ households in 2026.

<sup>2</sup> Refer to Exhibit 11a for calculation of percent of persons estimated to need assistance with ADLs. MDS has assumed that 69.5% of the age 75+ households could be candidates for the independent living lifestyle.

<sup>3</sup> Refer to Exhibit A-14 in Appendix A for the calcuation of age 65+ households who meet the qualifying income criteria of \$85,000 +.

<sup>4</sup> Assumed 90% of units occupied by age 75 + and 10% by age 65 to 74. Refer to Appendix B for a list of age-restricted Senior housing competitors factored into this analysis.

5

234	active adult units to be filled by age 55 to 64 $\div$	70% PMA absorption ÷	93.0%	=	360	total units.
527	active adult units to be filled by age 65 to 74 $\div$	70% PMA absorption ÷	93.0%	=	810	total units.
252	active adult units to be filled by age 75+ $\div$	70% PMA absorption ÷	93.0%	=	388	total units.

## SUMMARY OF RESULTING AGE 75+ CAPTURE RATE

## FOR NEW ASSISTED LIVING UNITS IN THE PRIMARY MARKET AREA

## **Clinton TN**

	\$65,000 70%	+ Income PMA
Pragmatic Sequential Screening Process <sup>1</sup>	Absorpti	on Impact
Year:	2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	17,085	19,067
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort $^3$	0.306	0.304
Subtotal	5,223	5,788
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$65,000 or More <sup>4</sup>	0.355	0.382
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs	1,854	2,210
Less Competitive Assisted Living Units: <sup>5</sup>		
- Existing Occupied Assisted Living Units - Vacant/Planned Assisted Living Units at 93% Occupancy	(516) (69)	(516) (69)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>	(232)	(232)
Subtotal Age/Income Qualified Available Prospects	1,037	1,393
Additional Qualified Households Available Due to Home	245	349
Sale / Equity with Incidence Level Applied <sup>7</sup>		
Net Age/Income Qualified Available Prospects	1,282	1,742
Number of Subject Assisted Living Units to be Absorbed in the PMA <sup>8</sup>	256	348
Net Age / Income Qualified Prospects in the PMA	1,282	1,742
	¥	↓
Resulting Age 75+ Capture Rates	20.0%	20.0%

<sup>1</sup> Refer to Exhibit 13 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for calculation of levels of incidence for the need for ADL services in the PMA.

<sup>4</sup> Refer to Exhibit A-2 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$65,000 + .

<sup>5</sup> Refer to Exhibit B-2 in Appendix B for a list of competitive units factored into this demand analysis.

 $^{6}$  516 existing units x 45% turnover = 232 units.

<sup>7</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

		801	additional	l qualifyi	ng households x	30.6%	incidence level	245	additional qualified households in 2026;
		1,150	additional	l qualifyi	ng households x	30.4%	incidence level	349	additional qualified households in 2029.
8	394	AL units	x	93%	occupancy x 70%	PMA a	absorption =	256	units to be filled from the PMA.
	535	AL units	х	93%	occupancy x 70%	PMA a	absorption =	348	units to be filled from the PMA.

## SUMMARY OF RESULTING AGE 75+ CAPTURE RATE

## FOR NEW ASSISTED LIVING UNITS IN THE PRIMARY MARKET AREA

## **Clinton TN**

		\$75,000 70%	+ Income PMA
Pragmatic Sequential Screening Process <sup>1</sup>		Absorpt	ion Impact
Y	'ear:	2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>		17,085	19,067
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort $^3$		0.306	0.304
Subtotal		5,223	5,788
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$75,000 or More <sup>4</sup>		0.293	0.318
<ul> <li>@ \$75,000 or More <sup>4</sup></li> <li>Subtotal Age/Income Qualified Households</li> <li>Who Are Estimated to Have ADL Needs</li> </ul>		1,532	1,842
Less Competitive Assisted Living Units: <sup>5</sup>			
- Existing Occupied Assisted Living Units		(516)	(516)
- Vacant/Planned Assisted Living Units at 93% Occupancy		(69)	(69)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>		(232)	(232)
Subtotal Age/Income Qualified Available Prospects		715	1,025
Additional Qualified Households Available Due to Home Sale / Equity with Incidence Level Applied <sup>7</sup>		245	349
Net Age/Income Qualified Available Prospects		960	1,374
Number of Subject Assisted Living Units to be Absorbed in the PMA <sup>8</sup>		192	275
Net Age / Income Qualified Prospects in the PMA		960	1,374

Resulting Age 75+ Capture Rates	20.0%	20.0%
	Ļ	↓

Refer to Exhibit 13 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for calculation of levels of incidence for the need for ADL services in the PMA.

<sup>4</sup> Refer to Exhibit A-4 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$75,000 + .

<sup>5</sup> Refer to Exhibit B-2 in Appendix B for a list of competitive units factored into this demand analysis.

 $^{6}$  516 existing units x 45% turnover = 232 units.

<sup>7</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

		801	additiona	l qualifyi	ng households x	30.6%	incidence level	245	additional qualified households in 2026;
		1,150	additiona	l qualifyi	ng households x	30.4%	incidence level	349	additional qualified households in 2029.
8	295	AL units	x	93%	occupancy x 70%	PMA	absorption =	192	units to be filled from the PMA.
	422	AL units	x	93%	occupancy x 70%	PMA	absorption =	275	units to be filled from the PMA.

## SUMMARY OF RESULTING AGE 75+ CAPTURE RATE

## FOR NEW ASSISTED LIVING UNITS IN THE PRIMARY MARKET AREA

## **Clinton TN**

	\$85,000 70%	+ Income PMA
Pragmatic Sequential Screening Process <sup>1</sup>	Absorpt	ion Impact
Year:	2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	17,085	19,067
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort <sup>3</sup>	0.306	0.304
Subtotal	5,223	5,788
Apply Minimum Qualifying (Private Pay) Annual Income Screen	0.253	0.278
@ \$85,000 or More <sup>4</sup>		
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs	1,320	1,608
Less Competitive Assisted Living Units: <sup>5</sup>		
- Existing Occupied Assisted Living Units	(516)	(516)
- Vacant/Planned Assisted Living Units at 93% Occupancy	(69)	(69)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>	(232)	(232)
Subtotal Age/Income Qualified Available Prospects	503	791
Additional Qualified Households Available Due to Home	167	240
Sale / Equity with Incidence Level Applied <sup>7</sup>		
Net Age/Income Qualified Available Prospects	670	1,032

<u>Number of Subject Assisted Living Units to be Absorbed in the PMA <sup>8</sup></u>	134	206
Net Age / Income Qualified Prospects in the PMA	670	1,032
	Ļ	↓ I
	00.00/	
Resulting Age 75+ Capture Rates	20.0%	20.0%

<sup>1</sup> Refer to Exhibit 13 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

<sup>2</sup> Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

<sup>3</sup> Refer to Exhibit 11 for calculation of levels of incidence for the need for ADL services in the PMA.

<sup>4</sup> Refer to Exhibit A-6 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$85,000 + .

<sup>5</sup> Refer to Exhibit B-2 in Appendix B for a list of competitive units factored into this demand analysis.

 $^{6}$  516 existing units x 45% turnover = 232 units.

<sup>7</sup> Refer to Exhibits 17a and 17b for the home equity analysis/impact:

		548	additiona	l qualify	ng households x	30.6%	incidence level	167	additional qualified households in 2026;
		792	additiona	l qualify	ng households x	30.4%	incidence level	240	additional qualified households in 2029.
8	206	AL units	x	93%	occupancy x 70%	PMA	absorption =	134	units to be filled from the PMA.
	317	AL units	x	93%	occupancy x 70%	PMA	absorption =	206	units to be filled from the PMA.

## CALCULATION OF WEIGHTED AVERAGE LEVEL OF INCIDENCE

## FOR ASSISTANCE WITH ACTIVITIES OF DAILY LIVING

	<u> </u>							
		Clinton TN						
	2024	Estimated	2024 Age 75+ Seniors					
	Age 75+	Level of	Estimated to Require					
Age Cohort	Population	<u>Incidence</u>	Assistance with ADLs					
75 to 79	11,567	20.0%	2,313					
80 to 84	7,396	31.0%	2,293					
85+	<u>6,354</u>	50.0%	<u>3,177</u>					
Total	25,317 🔪		7,783					
Weighted Avera	age	30.7%						
<b>-</b>								
	2026	Estimated	2026 Age 75+ Seniors					
	Age 75+	Level of	Estimated to Require					
Age Cohort	Population	<u>Incidence</u>	Assistance with ADLs					
75 to 79	12,746	20.0%	2,549					
80 to 84	8,013	31.0%	2,484					
85+	<u>6,758</u>	50.0%	<u>3,379</u>					
Total	27,517 🔪		8,412					
Weighted Avera	age	30.6%						
Г		<b>-</b>	2020 4 75 0					
	2029	Estimated	2029 Age 75+ Seniors					
	Age 75+	Level of	Estimated to Require					
<u>Age Cohort</u>	Population	Incidence	Assistance with ADLs					
75 to 79	14,517	20.0%	2,903					
80 to 84	8,936	31.0%	2,770					
85+	<u>7,364</u>	50.0%	<u>3,682</u>					
Total	30,817 🔪		9,356					
Weighted Avera	Weighted Average 30.4%							
Weigineu Aver	aye	JU.470						

FOR THE PRIMARY MARKET AREA

This exhibit summarizes the calculation of the weighted average incidence level for the Age 75+ households in the Primary Market Area - based on factors by age cohort. This weighted average level of incidence is utilized in the capture rate models outlined in Exhibits 2 through 10.

Sources: U.S. Bureau of the Census, the Need for Personal Assistance With Everyday Activities: Recipients and Caregivers Environics Analytics MDS Analysis

# SUPPORTING RATIONALE AND KEY ASSUMPTIONS

# INVOLVED IN QUANTIFYING THE DEMAND FOR

# STATE-OF-THE-ART INDEPENDENT LIVING

The MDS approach utilized in determining independent living demand involves the following pragmatic sequential screening process:

 Total Age 75+ Non-Institutionalized Households - The estimated number of age 75+ non-institutionalized households in the Primary Market Area is first determined. This figure is considered to be conservative in that it does <u>not</u> include age 75+ households which reside in households headed by a person who is not age 75 or older - such as adult children/relatives, etc. It also screens out those persons who reside in group quarters, nursing homes or other institutionalized settings.

MDS then calculates the percent of these age qualified households who are currently residing in a living arrangement or setting that allows them to be qualified for independent living. Exhibit 11 presents the calculation of age 75+ Seniors estimated to need assistance with activities of daily living (ADLs). These Seniors who need assistance have been eliminated from the pool of qualified prospects as they are assumed to no longer be qualified for the independent living lifestyle.

- II. <u>Minimum Annual (Private Pay) Income Qualification Screen</u> These age qualified Senior households are adjusted to include only those income qualified households based on annual <u>after-tax</u> cash flow income alone allowing for discretionary expenditures and <u>exclusive</u> of economic support by children and spend-down of assets. This minimum qualifying income screen should be sufficient to support the proposed market rate independent living monthly service fees. The income screening process essentially eliminates existing residents of traditionally lower quality, older/smaller board and care type facilities which typically require monthly service fees lower than those that will be established for the new community.
- III. <u>Home Sale/Equity Investment Impact</u> The impact of homeowner equity liquidation is factored into the independent living apartment demand analysis. This analysis assumes that the minimum qualifying income criteria could be reduced, for those Seniors selling their homes, due to the additional annual cash flow that would result from the sale of a home and the reinvestment of the net, after-tax sales proceeds. Exhibits 17a through 18 summarize the home equity impact analysis.
- IV. <u>Current Competitive Supply Adjustment</u> Senior households currently residing in existing, comparably priced (or higher priced) independent/congregate living communities are subtracted from the targeted pool of age and income qualified households (refer to Appendix B for a list of independent living competitors factored into this analysis).

# Exhibit 12 Supporting Rationale And Key Assumptions Involved In Quantifying The Demand For State-Of-The-Art Independent Living

- V. <u>Adjustment for Overall Market Stabilized Occupancy</u> Vacant and planned independent/congregate living units are typically filled to 93% occupancy (refer to Appendix B).
- VI. <u>Compensation for Annual Unit Turnover</u> Finally, annual resident turnover of approximately 25% for independent/congregate living is calculated and subtracted for existing occupied units. This factor accounts for units at existing competitive projects that will constantly (annually) need to be refilled or re-occupied due to resident attrition.

The bottom-line result of this detailed analysis and screening process is to identify the net pool of age and income qualified Senior households that would be estimated to qualify for the independent living lifestyle.

# SUPPORTING RATIONALE AND KEY ASSUMPTIONS

# INVOLVED IN QUANTIFYING THE DEMAND

# FOR STATE-OF-THE-ART ASSISTED LIVING

The MDS approach utilized in determining assisted living demand involves the following pragmatic sequential screening process:

- Total Age 75+ Non-Institutionalized Households The estimated number of age 75+ non-institutionalized households in the Primary Market Area is first determined. This figure is considered to be conservative in that it does <u>not</u> include age 75+ households which reside in households headed by a person who is not age 75 or older - such as adult children/relatives, etc. It also screens out those persons who reside in group quarters, nursing homes or other institutionalized settings.
- Π. Need-Driven Incidence Level Screen - The estimated weighted average level of incidence for the need for assistance with the activities of daily living (ADLs) within the age 75+ household cohort is determined. Exhibit 11 summarizes the calculation of the weighted average incidence level utilized in this analysis for the PMA. This gross total of age and incidence level qualified households represents a need-driven pool of prospects which are the true market for assisted living exclusive of income qualification and consideration existing of comparable/competitive product offerings.
- III. <u>Minimum Annual (Private Pay) Income Qualification Screen</u> These age and incidence level (need-driven) qualified Senior households are adjusted to include only those income qualified households based on annual <u>after-tax</u> cash flow income alone allowing for discretionary expenditures and <u>exclusive</u> of economic support by children and spend-down of assets. This minimum qualifying income screen should be sufficient to support the proposed market rate assisted living monthly service fees. The income screening process essentially eliminates existing residents of traditionally lower quality, older/smaller board and care type facilities which typically require monthly fees lower than those that would be established for the living units being considered for the new community.
- IV. <u>Home Sale/Equity Investment Impact</u> The impact of homeowner equity liquidation is factored into the demand analysis. This analysis assumes that the minimum qualifying income criteria could be reduced, for those Seniors selling their homes, due to the additional annual cash flow that would result from the sale of a home and the reinvestment of the net, after-tax sales proceeds (refer to Exhibits 17a through 18 summarize the home equity impact analysis).

# Exhibit 13 Supporting Rationale and Key Assumptions Involved in Quantifying the Demand for State-of-the-Art Assisted Living

- V. <u>**Current Competitive Supply Adjustment**</u> Senior households currently residing in existing comparable assisted living communities were then subtracted from the targeted pool of age, income and incidence level qualified households (refer to Appendix B for a list of assisted living competitors factored into this analysis).
- VI. <u>Adjustment for Overall Market Stabilized Occupancy</u> Vacant and planned purpose-built assisted living units are assumed to be filled to 93% occupancy before evaluating the future net demand (refer to Appendix B).
- VII. <u>Compensation for Annual Unit Turnover</u> Finally, annual resident turnover of approximately 45% for assisted living is calculated and subtracted for existing occupied units. This factor accounts for units at existing competitive projects that will constantly (annually) need to be refilled or re-occupied due to resident attrition.

The bottom-line result of this detailed analysis and screening process is to identify the net pool of age, income and incidence level qualified Senior households that are currently need-driven and would qualify for assisted living.

### CALCULATION OF WEIGHTED AVERAGE LEVEL OF INCIDENCE

#### FOR ALZHEIMER'S DISEASE/RELATED DEMENTIA

#### **Clinton TN** Estimated Level of Incidence 2024 for Alzheimer's 2024 Age 75+ Seniors Age 75+ Disease/Related Estimated With Age Cohort Alzheimer's/Dementia Population Dementia 75 to 84 18,963 18.7% 3,546 2,999 85+ 6,354 47.2% Total 25,317 6,545 25.9% Weighted Average Estimated Level of Incidence 2026 for Alzheimer's 2026 Age 75+ Seniors Age 75+ Disease/Related Estimated With Population Alzheimer's/Dementia Age Cohort Dementia 75 to 84 20,759 18.7% 3,882 85+ 6,758 47.2% 3,190 7,072 27,517 Total Weighted Average 25.7% Estimated Level of Incidence 2029 for Alzheimer's 2029 Age 75+ Seniors Age 75+ Estimated With Disease/Related Age Cohort **Dementia** Alzheimer's/Dementia Population 75 to 84 23,453 18.7% 4,386 85+ 47.2% 3,476 7,364 30,817 7.862 Total Weighted Average 25.5%

This exhibit summarizes the calculation of the weighted average incidence level for Alzheimer's Disease or other related dementia in this PMA. This weighted average level of incidence is utilized in the Alzheimer's capture rate models outlined in Exhibits 15 and 16.

Sources: Alzheimer's Association Environics Analytics MDS Analysis

#### SUMMARY OF RESULTING AGE 75+ CAPTURE RATES FOR NEW ALZHEIMER'S/MEMORY CARE

## UNITS IN AN ASSISTED LIVING SETTING

#### **Clinton TN**

	\$95,000 + 70% F	⊦ Income PMA
Pragmatic Sequential Screening Process	Absorption I	
Yea	ar: <u>2026</u>	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>1</sup>	17,085	19,067
Less Existing and Planned/Announced Assisted Living Units:	(1,111)	(1,111)
Subtotal	15,974	17,956
Estimated level of Incidence of Dementia <sup>2</sup>	0.206	0.204
Subtotal - Dementia Level of Incidence	3,284	3,665
Apply Minimum Qualifying (Private Pay)		
Income Screen @: \$95,000 + <sup>3</sup>	0.212	0.237
Subtotal Age/Income Qualified Households Who Are Estimated to Have Dementia	696	870
Additional Qualified Households Available		
Due to Impact of Home Sale/Equity <sup>4</sup>	69	93
Subtotal Equity Adjusted Households Less Competitive Memory Care Units <sup>5</sup>	766	963
- Existing Occupied Memory Care Units	(165)	(165)
- Vacant and Planned Memory Care Units		
@ 93% Occupancy	(45)	(45)
- Unit Turnover @ 45% of Occupied Units	(74)	(74)
Net Age / Income Qualified Available Prospects	482	680
Number of Subject Memory Care Units to be Absorbed in the PMA <sup>6</sup>	96	136
Net Age/Income Qualified Prospects in the PMA	482	680

Resulting Age 75+ Capture Rates	20.0%	20.0%

<sup>1</sup> These are non-institutionalized households - does not include persons in nursing homes or institutionalized group quarters. (Refer to Exhibit A-1 in Appendix A.) 2 Information provided by The Alzheimer's Disease and Related Disorders Association, Inc. Assumed 80% have moderate to severe dementia and would be prospects for a dedicated memory care community. 3 Refer to Exhibit A-7 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$95,000 or more. 4 Refer to Exhibits 17a and 17b - applied level of incidence and assumed that only 50% of these residents would be coming directly from their own home - see calculation below: 541 50.0% 69 for year 2026; 25.7% х х = 732 25.5% 50.0% = 93 for year 2029. х х 5 Refer to Exhibit B-3 in Appendix B for a list of competitive units factored into the demand analysis. 6 148 units x 93% occupancy x 70% absorption from PMA = 96 209 93% occupancy x 70% absorption from PMA = 136 units x units to be filled from the PMA.

#### SUMMARY OF RESULTING AGE 75+ CAPTURE RATES FOR NEW ALZHEIMER'S/MEMORY CARE

## UNITS IN AN ASSISTED LIVING SETTING

#### Clinton, TN

	\$105,000 + 70% PN	IA
Pragmatic Sequential Screening Process Year	Absorption Im 2026	2029
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>1</sup>	17,085	19,067
Less Existing and Planned/Announced Assisted Living Units:	(1,111)	(1,111)
Subtotal	15,974	17,956
Estimated level of Incidence of Dementia <sup>2</sup>	0.206	0.204
Subtotal - Dementia Level of Incidence	3,284	3,665
Apply Minimum Qualifying (Private Pay) Income Screen @: \$105,000 + <sup>3</sup>	0.180	0.205
Subtotal Age/Income Qualified Households Who Are Estimated to Have Dementia	592	753
Additional Qualified Households Available Due to Impact of Home Sale/Equity <sup>4</sup>	54	77
Subtotal Equity Adjusted Households Less Competitive Memory Care Units <sup>5</sup>	646	830
- Existing Occupied Memory Care Units	(165)	(165)
- Vacant and Planned Memory Care Units @ 93% Occupancy	(45)	(45)
- Unit Turnover @ 45% of Occupied Units	(74)	(74)
Net Age / Income Qualified Available Prospects	363	546
6		
<u>Number of Subject Memory Care Units to be Absorbed in the PMA<sup>6</sup></u> Net Age/Income Qualified Prospects in the PMA	73 363	109 546
Resulting Age 75+ Capture Rates	20.0%	20.0%

These are non-institutionalized households - does not include persons in nursing homes or institutionalized group quarters. (Refer to Exhibit A-1 in Appendix A.) 2 Information provided by The Alzheimer's Disease and Related Disorders Association, Inc. Assumed 80% have moderate to severe dementia and would be prospects for a dedicated memory care community. 3 Refer to Exhibit A-8 for the calculation of age 75+ households who meet the minimum gualifying income criteria of \$105,000 or more. 4 Refer to Exhibits 17a and 17b - applied level of incidence and assumed that only 50% of these residents would be coming directly from their own home - see calculation below: 417 50.0% 54 for year 2026; х 25.7% х = 600 25.5% 50.0% 77 for year 2029. х х = 5 Refer to Exhibit B-3 in Appendix B for a list of competitive units factored into the demand analysis. 6 73 111 units x 93% occupancy x 70% absorption from PMA = 168 units x 93% occupancy x 70% absorption from PMA = 109 units to be filled from the PMA.

#### **EXHIBIT 17a**

#### HOME EQUITY ANALYSIS - 2026 TIME FRAME

#### How the Sale of a Senior's Home in the Primary Market Area Increases the Number of Age and Income Qualified Households

		C	Clinton TN						
I. <b>2026</b> Estima	ted Median Home Value <sup>1</sup>	:	\$ 285,079						
II. Assume Net H	lome Equity Proceeds Upon Sale @ 90%	:	\$ 256,571						
III. Assume Equit	y Proceeds Can Be Invested @ 4% <sup>2</sup>	\$10,263	/Year						
- F	re-Tax Increase in Investment Income								
	lifying CASH FLOW Income Criteria e Home Equity Conversion)		\$65,000	\$70,000	\$75,000	\$80,000	\$85,000	\$95,000	\$105,000
•	Increase in Equity Investment Income		\$10,263	\$10,263	\$10,263	\$10,263	\$10,263	\$10,263	\$10,263
V. Home Equity	Cash Flow Lowers Qualifying Income Criteria to:		\$54,737	\$59,737	\$64,737	\$69,737	\$74,737	\$84,737	\$94,737
					Age	75+ / Incom	e Screens		
			\$65,000	\$70,000	\$75,000	\$80,000	\$85,000	\$95,000	\$105,000
VI. NET Age 75+	Qualified Households <sup>3</sup>		6,064	5,538	5,012	4,665	4,317	3,621	3,082
VII. ADDITIONAL Become Incon	Age Qualified Households that ne Qualified		983	983	983	827	672	663	512
Net Increase	ge 75+ HOMEOWNERS in the PMA @ in AGE/INCOME QUALIFIED Homeowners	81.5%	801	801	801	674	548	0	417
Due to Home	Equity Conversion Impact <sup>4</sup>					Additional Ho	useholds		

Converting (Selling) home equity results in increased savings, portfolio value and investment income. This increases the number of age/income qualified households

Refer to Exhibit 18 for a more detailed explanation of this analysis.

Source: MDS Analysis

<sup>1</sup> Based on Census Data for Seniors and an analysis of residential home sales statistics.

<sup>2</sup> Average over a three (3) to four (4) year period.

<sup>3</sup> See Exhibit A-1 for Net Age Qualified Households

<sup>4</sup> Refer to Appendix C to this report. This factor represents the percent of age 75+ households who live in owner occupied units in the PMA - based on available census data.

#### **EXHIBIT 17b**

#### HOME EQUITY ANALYSIS - 2029 TIME FRAME

#### How the Sale of a Senior's Home in the Primary Market Area Increases the Number of Age and Income Qualified Households

		C	Clinton TN		-				
I.	<b>2029</b> Estimated Median Home Value <sup>1</sup>	:	\$ 323,286						
II.	Assume Net Home Equity Proceeds Upon Sale @ 90%	:	\$ 290,957						
III.	Assume Equity Proceeds Can Be Invested $@$ 4% $^2$	\$11,638	/Year						
	- Pre-Tax Increase in Investment Income								
IV.	Required Qualifying CASH FLOW Income Criteria (Before Home Equity Conversion)		\$65,000	\$70,000	\$75,000	\$80,000	\$85,000	\$95,000	\$105,000
	- Less Increase in Equity Investment Income		\$11,638	\$11,638	\$11,638	\$11,638	\$11,638	\$11,638	\$11,638
V.	Home Equity Cash Flow Lowers Qualifying Income Criteria to:		\$53,362	\$58,362	\$63,362	\$68,362	\$73,362	\$83,362	\$93,362
					Age	75+ / Incom	e Screens		
			\$65,000	\$70,000	\$75,000	\$80,000	\$85,000	\$95,000	\$105,000
VI.	NET Age 75+ Qualified Households <sup>3</sup>		7,279	6,674	6,069	5,683	5,298	4,527	3,918
VII.	ADDITIONAL Age Qualified Households that								
	Become Income Qualified		1,410	1,410	1,410	1,191	971	898	736
VIII	Net Increase in AGE/INCOME QUALIFIED Homeowners	81.5%	1,150	1,150	1,150	971	792	0	600
	Due to Home Equity Conversion Impact <sup>4</sup>					Additional Ho	buseholds		

Converting (Selling) home equity results in increased savings, portfolio value and investment income. This increases the number of age/income qualified households

#### Source: MDS Analysis

<sup>1</sup> Based on Census Data for Seniors and an analysis of residential home sales statistics.

<sup>2</sup> Average over a three (3) to four (4) year period.

<sup>&</sup>lt;sup>3</sup> See Exhibit A-1 for Net Age Qualified Households

<sup>&</sup>lt;sup>4</sup> Refer to Appendix C to this report. This factor represents the percent of age 75+ households who live in owner occupied units in the PMA - based on available census data.

# **EXPLANATION OF CALCULATION/QUANTIFICATION**

## **OF POTENTIAL IMPACT OF HOME EQUITY**

MDS has conducted an analysis giving consideration to the impact of home equity potential on Senior household incomes in the Primary Market Area (refer to Exhibits 17a and 17b). This analysis assumes that the minimum cash flow income threshold could be reduced (for those Seniors selling their homes) due to the additional annual cash flow that would result from the sale of a home and the reinvestment of the net after-tax sales proceeds. This analysis was accomplished as follows:

- 1. MDS assumed that the net equity (after closing costs) earned from the sale of these Seniors' homes would be equal to 90% of the sales value and that this equity could be invested at 4% (average over a three to four year period), which would generate an additional annual cash flow of \$10,263 in 2026 and \$11,638 in 2029.
- 2. MDS then reduced the minimum income criteria of \$65,000 by the amount of the additional cash flow that would be generated from the sale of the home and calculated the percentage of new additional age qualified households that would now qualify at the new reduced income level.
- 3. MDS again reduced the new age and income qualified households to reflect only that percentage that are estimated to be homeowners (versus renters) in the Primary Market Area. Based on census data, it is estimated that approximately 82% of Seniors live in owner-occupied units.

As can be seen from Exhibit 17a, approximately 801 additional age 75+ households (whose income is below \$65,000) would be qualified at this level, providing they could sell their home and invest the net equity at 4%, thereby supplementing their existing annual cash flow income.

# ANALYSIS OF AGE 55 TO 64

## HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

## Before Income Screen

			Age 55 to 64 Households						
Zip Code	/ Community	Total 2024 Households	2024	2026	2029	Absolute 2024-2029	Average Annual % Change		
37830	Oak Ridge	14,323	2,702	2,617	2,495	(207)	-1.6%		
37923	Knoxville	13,717	2,051	2,031	2,002	(49)	-0.5%		
37931	Knoxville	13,029	2,349	2,361	2,380	31	0.3%		
37921	Knoxville	11,859	1,979	1,949	1,906	(73)	-0.7%		
37849	Powell	11,393	2,207	2,196	2,179	(28)	-0.3%		
37716	Clinton *	10,977	2,340	2,273	2,175	(165)	-1.5%		
37912	Knoxville	10,569	1,625	1,597	1,557	(68)	-0.9%		
37934	Farragut	10,395	2,108	2,105	2,101	(7)	-0.1%		
37932	Knoxville	9,581	1,678	1,703	1,742	64	0.8%		
37909	Knoxville	7,397	904	882	851	(53)	-1.2%		
37840	Oliver Springs	4,110	820	786	738	(82)	-2.1%		
37769	Rocky Top	2,414	509	491	465	(44)	-1.8%		
37705	Andersonville	2,206	485	474	459	(26)	-1.1%		
37754	Heiskell	1,864	400	391	379	(21)	-1.1%		
37828	Norris	519	106	102	96	(10)	-2.0%		
37710	Briceville	428	93	88	81	(12)	-2.7%		
Total		124,781	22,356	22,053	21,606	(750)	-0.7%		

## \* Zip Code for subject site location

Source:

Environics Analytics MDS Analysis

# ANALYSIS OF AGE 65 TO 74

# HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

# Before Income Screen

			Age 65 to 74 Households					
Zip Cod	le / Community	Total 2024 Households	2024	2026	2029	Absolute Increase 2024-2029	Average Annual % Change	
37830	Oak Ridge	14,323	2,628	2,716	2,854	226	1.7%	
37923	Knoxville	13,717	1,875	1,900	1,938	63	0.7%	
37931	Knoxville	13,029	1,945	2,024	2,149	204	2.0%	
37921	Knoxville	11,859	1,779	1,819	1,880	101	1.1%	
37849	Powell	11,393	2,019	2,074	2,160	141	1.4%	
<b>37716</b>	Clinton *	<b>10,977</b>	2,013 2,182	2,074 <b>2,244</b>	2,100 2,340	158	1.4%	
		-			-			
37912	Knoxville	10,569	1,473	1,498	1,537	64	0.9%	
37934	Farragut	10,395	2,090	2,143	2,225	135	1.3%	
37932	Knoxville	9,581	1,444	1,512	1,619	175	2.3%	
37909	Knoxville	7,397	811	819	830	19	0.5%	
37840	Oliver Springs	4,110	874	901	944	70	1.6%	
37769	Rocky Top	2,414	452	465	484	32	1.4%	
37705	Andersonville	2,206	481	502	536	55	2.2%	
37754	Heiskell	1,864	350	363	383	33	1.8%	
37828	Norris	519	142	145	150	8	1.1%	
37710	Briceville	428	104	106	109	5	0.9%	
Total		124,781	20,649	21,232	22,138	1,489	1.4%	

# \* Zip Code for subject site location

# ANALYSIS OF AGE 75+ SENIOR

# HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

# Before Income Screen

			Age 75+ Senior Households					
Zin Cod		Total 2024	2024	2020	2020	Absolute Increase	Average Annual	
	le / Community	Households	2024	2026	2029	2024-2029	% Change	
37830	Oak Ridge	14,323	2,112	2,254	2,485	373	3.3%	
37923	Knoxville	13,717	1,590	1,687	1,844	254	3.0%	
37931	Knoxville	13,029	1,461	1,582	1,782	321	4.1%	
37921	Knoxville	11,859	1,043	1,142	1,307	264	4.6%	
37849	Powell	11,393	1,597	1,715	1,909	312	3.6%	
37716	Clinton *	10,977	1,691	1,814	2,016	325	3.6%	
37912	Knoxville	10,569	1,092	1,170	1,297	205	3.5%	
37934	Farragut	10,395	1,860	2,003	2,237	377	3.8%	
37932	Knoxville	9,581	892	1,005	1,201	309	6.1%	
37909	Knoxville	7,397	754	796	863	109	2.7%	
37840	Oliver Springs	4,110	654	694	760	106	3.0%	
37769	Rocky Top	2,414	366	393	436	70	3.6%	
37705	Andersonville	2,206	349	379	429	80	4.2%	
37754	Heiskell	1,864	261	282	317	56	4.0%	
37828	Norris	519	100	106	115	15	2.8%	
37710	Briceville	428	57	62	69	12	3.9%	
Total		124,781	15,879	17,085	19,067	3,188	3.7%	

# \* Zip Code for subject site location

# SUMMARY OF INCOME QUALIFIED AGE 55 TO 64

### HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

# After Income Screen

			Total 2024 Age 55 to 64		\$75,000 + ing Income		Absolute	Average Annual
	Zip Code	e / Community	Households	2024	2026	2029	2024-2029	% Change
*	37830	Oak Ridge	2,702	1,612	1,631	1,660	48	0.6%
*	37931	Knoxville	2,349	1,591	1,649	1,740	149	1.8%
*	37716	Clinton **	2,340	1,284	1,308	1,345	61	0.9%
*	37849	Powell	2,207	1,320	1,360	1,423	103	1.5%
*	37934	Farragut	2,108	1,704	1,726	1,760	56	0.6%
*	37923	Knoxville	2,051	1,278	1,297	1,325	47	0.7%
	37921	Knoxville	1,979	818	843	882	64	1.5%
	37932	Knoxville	1,678	1,238	1,287	1,365	127	2.0%
	37912	Knoxville	1,625	505	528	565	60	2.3%
	37909	Knoxville	904	427	425	421	(6)	-0.3%
	37840	Oliver Springs	820	417	423	432	15	0.7%
	37769	Rocky Top	509	231	242	259	28	2.3%
	37705	Andersonville	485	278	287	302	24	1.7%
	37754	Heiskell	400	186	191	198	12	1.3%
	37828	Norris	106	70	72	74	4	1.1%
	37710	Briceville	93	41	43	46	5	2.3%
	Total		22,356	13,000	13,313	13,797	797	1.2%

\* The highlighted zip codes contain approximately 67% of the age and income qualified Senior households (age 55 to 64, \$75,000+) in the PMA in 2026.

\*\* Zip Code for subject site location

# SUMMARY OF INCOME QUALIFIED AGE 65 TO 74

# HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

# After Income Screen

			Total 2024 Age 65 to 74		\$75,000 + ing Income		Absolute	Average Annual
	Zip Cod	e / Community	Households	2024	2026	2029	2024-2029	% Change
*	37830	Oak Ridge	2,628	1,326	1,436	1,618	292	4.1%
*	37716	Clinton **	2,182	813	894	1,031	218	4.9%
*	37934	Farragut	2,090	1,457	1,536	1,662	205	2.7%
*	37849	Powell	2,019	911	978	1,088	177	3.6%
*	37931	Knoxville	1,945	993	1,079	1,223	230	4.3%
*	37923	Knoxville	1,875	933	982	1,061	128	2.6%
	37921	Knoxville	1,779	582	632	716	134	4.2%
	37912	Knoxville	1,473	325	351	393	68	3.9%
	37932	Knoxville	1,444	757	819	922	165	4.0%
	37840	Oliver Springs	874	327	349	384	57	3.3%
	37909	Knoxville	811	266	276	293	27	2.0%
	37705	Andersonville	481	228	251	289	61	4.9%
	37769	Rocky Top	452	156	171	196	40	4.7%
	37754	Heiskell	350	126	139	161	35	5.0%
	37828	Norris	142	53	58	67	14	4.8%
	37710	Briceville	104	22	26	32	10	7.8%
	Total		20,649	9,275	9,979	11,136	1,861	3.7%

\* The highlighted zip codes contain approximately 69% of the age and income qualified Senior households (age 65 to 74, \$75,000+) in the PMA in 2026.

\*\* Zip Code for subject site location

# SUMMARY OF INCOME QUALIFIED AGE 75+

# HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

# After Income Screen

			Total 2024 Age 75+	Qualifyi	\$75,000 + ing Income :	Screen	Absolute	Average Annual	
	Zip Cod	e / Community	Households	2024	2026	2029	2024-2029	% Change	
*	37830	Oak Ridge	2,112	689	779	938	249	6.4%	
*	37934	Farragut	1,860	848	955	1,141	293	6.1%	
*	37716	Clinton **	1,691	379	440	550	171	7.7%	
*	37849	Powell	1,597	420	475	570	150	6.3%	
*	37923	Knoxville	1,590	470	521	608	138	5.3%	
*	37931	Knoxville	1,461	436	496	603	167	6.7%	
	37912	Knoxville	1,092	117	134	164	47	7.0%	
	37921	Knoxville	1,043	200	231	287	87	7.5%	
	37932	Knoxville	892	266	317	413	147	9.2%	
	37909	Knoxville	754	199	213	236	37	3.5%	
	37840	Oliver Springs	654	144	164	200	56	6.8%	
	37769	Rocky Top	366	72	82	99	27	6.6%	
	37705	Andersonville	349	98	114	144	46	8.0%	
	37754	Heiskell	261	51	61	80	29	9.4%	
	37828	Norris	100	18	21	28	10	9.2%	
	37710	Briceville	57	5	6	8	3	9.9%	
	Total		15,879	4,412	5,012	6,069	1,657	6.6%	

\* The highlighted zip codes contain approximately 73% of the age and income qualified Senior households (age 75+, \$75,000+) in the PMA in 2026.

\*\* Zip Code for subject site location

# MAJOR COMPETING MARKET RATE INDEPENDENT LIVING COMMUNITIES

# IN THE PRIMARY MARKET AREA

Ref. <u>No.</u>	Name of Community	Date <u>Opened</u>	Current Occupancy <u>%</u>	# of Existing <u>Units</u>	# of Planned Units	# of Occupied <u>Units</u>	# of Vacant <u>Units</u>
1	Commonwealth Senior Living at Oak Ridge	1984	98.5%	67	0	66	1
2	Holiday Echo Ridge	1997	91.0%	111	0	101	10
3	Park Place of Fountain City * Maintains a wait list.	2015	100.0%	67	0	67	0
4	Park Place of West Knoxville * Maintains a wait list for studio units.	2015	96.4%	83	0	80	3
5	Parkview Knoxville - Emory Road (Age 55+)	2020	98.0%	101	0	99	2
6	Parkview Senior Living West Knoxville (Age 55+) * Maintains a wait list.	2019	100.0%	100	0	100	0
7	Shannondale of Knoxville - The Lodge (Apartments) - Buckingham (Single Homes and Duplex Villas) - Ma	2021 intains a wa	97.8% it list of 60 peop	93 ole.	0	91	2
8	Sherrill Hills Retirement Resort	2013	100.0%	128	0	128	0
9	Trustwell Living of West Knoxville	2021	97.2%	145	0	141	4
	PRIMARY MARKET AREA TOTALS		97.5%	895	0	873	22

#### DETAILED CHARACTERISTICS OF MARKET RATE INDEPENDENT LIVING COMMUNITIES

PRIMARY MARKET AREA COMMUNITIES	Commonweal Living at O		Holiday E	cho Ridge		rk Place of untain City
Address & Phone:	360 Labora Oak Ridge TN 865-	tory Road 37830 483-1314	Knoxville TN	eason Drive 37919 5-229-9474	Knoxville TN	onial Circle 37918 5-687-0033
Reference No.		1		2		3
Opening Date		1984		1997		2015
Owner/Management:	Commonwealth Ser	ior Living	Holic	lay by Atria	Five Star Se	enior Livign
Number of Units: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds		67 60 0 0		111 0 0 0		67 0 0 0
Planned Units		0		0		0
Occupancy Rates: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds		98.5% 96.7% - -		91.0% - - -		100.0% - - -
Entrance Fee Structure: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	No Entr	ance Fee - - - -	No En	trance Fee - - - -	No En	trance Fee - - -
Second Person Refundability Policy		-		-		-
Community Fee/Security Depos	sit	\$3,000	1 m	nonth's rent		\$1,000
Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee	\$3,300 - \$4,114 -	\$2,700 \$3,656 \$4,300 \$1,000	\$2,519 - \$2,929 -	\$3,169 \$3,769 \$4,459 - -	\$2,250 - \$2,650 -	\$2,650 \$3,000 \$4,100 - \$575
Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	535 - 802 -	342 882 861 -	335 - 540 -	480 <sup>1</sup> 730 901	362 - 550 -	440 660 970
Number of Meals\Day Housekeeping Included Flat Linens Included Pet Deposit/Monthly Fee Garage Fee (Monthly)		1 Bi-weekly Yes 00 deposit -		3 Weekly Yes \$25 month e (covered)		st. + Dinner Weekly Yes 50 deposit

- = Not offered at community; N/A = Information not available during survey.

<sup>1</sup> The largest studio unit offered is 575 s.f. -- unable to obtain pricing for this specific unit.

PRIMARY			
MARKET AREA COMMUNITIES	Park Place of West Knoxville	Parkview Knoxville - Emory Road (Age 55+)	Parkview Senior Living West Knoxville (Age 55+)
Address & Phone:	10914 Kingston Pike Knoxville TN 37934 865-675-7050	961 East Emory Road Knoxville TN 37938 865-339-4422	770 Broome Road, NW Knoxville TN 37909 865-357-2288
Reference No.	4	5	6
Opening Date	2015	2020	2019
Owner/Management:	Five Star Senior Living	Park Associates	Park Associates
Number of Units: Independent Living Assisted Living Alzheimer's/Memory Care	83 0 0	101 0 0	100 0 0
Nursing Beds	0	0	0
Planned Units	0	0	0
Occupancy Rates: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds	96.4% - - -	98.0% - - -	100.0% - -
Entrance Fee Structure: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	No Entrance Fee - - - -	No Entrance Fee - - - -	No Entrance Fee - - - -
Second Person Refundability Policy	-	-	-
Community Fee/Security Deposit	\$1,500	\$1,000	\$1,000
Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee	\$2,469 \$2,926 - \$3,322 \$4,493 - \$750	\$2,350 - \$2,500 \$2,950 - \$3,550 \$4,200 - \$4,550 - \$900	\$2,350 - \$2,500 \$2,950 - \$3,550 \$4,200 - \$4,550 - \$900
Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	467 570 - 681 1,013 -	469 573 - 690 939 - 1,035 -	469 573 - 690 939 - 1,035
Number of Meals\Day Housekeeping Included Flat Linens Included Pet Deposit/Monthly Fee Garage Fee (Monthly)	2 Weekly Yes \$750 deposit	2 Weekly Yes \$900 deposit	2 Weekly Yes \$900 deposit -

PRIMARY MARKET AREA COMMUNITIES	Shannondale o The Lodge	of Knoxville - Apartments				
Address & Phone:	Knoxville TN	nosdale Road 37909 365-690-6185				
Reference No.		7				
Opening Date		1996				
Owner/Management:	Presbyteri	an Homes of Tennessee				
Number of Units: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds		93 45 0 132				
Planned Units		0				
Occupancy Rates: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds		97.8% 100.0% -				
<u> </u>		0 11 1	The Lodge - Ap			0.11.0
Entrance Fee Structure:	Entrance Fee -		Entrance Fee	- Option 2	Entrance Fee -	
One Bedroom	\$120,000 -	\$153,750	\$160,000 -	\$205,000	\$200,000 -	\$256,250
Two Bedroom	\$198,750 -	\$232,500	\$265,000 -	\$310,000	\$331,250 -	\$387,500
Three Bedroom	· ,	-	• ,	-	,,	-
Second Person		\$12,000		\$12,000		\$12,000
Refundability Policy		No Refund	50	% Refundable	80%	% Refundable
Community Fee/Security Deposit	t	-		-		-
Monthly Service Fees:						
Studios/Efficiencies	¢0,500	- -	¢0.074	- ¢0,600	\$2,204 -	- ¢0.474
One Bedroom Two Bedroom	\$2,538 - \$3,356 -	\$2,902 \$3,673	\$2,371 - \$3,080 -	\$2,688 \$3,350	\$2,204 - \$2,804 -	\$2,474 \$3,027
Three Bedroom	φ3,330 -	φ <b>3</b> ,075 -	φ <b>3</b> ,000 -	ψ0,000 -	ψ2,004 -	φ <u></u> σ,υ <u>z</u> ι -
Second Person Fee		\$1,000		\$1,000		\$1,000
Unit Size in S. F.:						
Studios/Efficiencies		-		-		-
One Bedroom	771 -	1,088	771 -	1,088	771 -	1,088
Two Bedroom Three Bedroom	1,480 -	1,748 -	1,480 -	1,748 -	1,480 -	1,748 -
Number of Meals\Day		N/A		N/A		N/A
Housekeeping Included		N/A		N/A		N/A
Flat Linens Included		N/A		N/A		N/A
Pet Deposit/Monthly Fee		N/A		N/A		N/A
Garage Fee (Monthly)		N/A		N/A		N/A

PRIMARY MARKET AREA COMMUNITIES	Shannondale c Buckingham Ho					
Address & Phone:	Knoxville TN	landerly Way I 37909 65-690-6185				
Reference No.		7				
Opening Date	See p	revious page				
Owner/Management:						
Number of Units: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds						
Planned Units						
Occupancy Rates: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds						
_			kingham Villas / Co	<b>°</b> .		
Entrance Fee Structure: Studios/Efficiencies	Entrance Fee -	Option 1	Entrance Fee -	Option 2	Entrance Fee -	Option 3
One Bedroom		-		-		_
Two Bedroom	\$203,940 -	\$286,996	\$265,122 -	\$373,095	\$325,000 -	\$437,500
Three Bedroom		-	. ,	-	. ,	-
Second Person		\$36,000		\$36,000		\$36,000
Refundability Policy		No Refund	50%	6 Refundable	80%	6 Refundable
Community Fee/Security Depos	sit	-		-		-
Monthly Service Fees:						
Studios/Efficiencies		-		-		-
One Bedroom		-		-		-
Two Bedroom	\$1,699 -	\$1,811	\$1,699 -	\$1,811	\$1,699 -	\$1,811
Three Bedroom Second Person Fee		-		-		-
Unit Size in S. F.: Studios/Efficiencies One Bedroom		-		-		-
Two Bedroom Three Bedroom	1,000 -	3,500 -	1,000 -	3,500 -	1,000 -	3,500 -
Number of Meals\Day		N/A		N/A		N/A
Housekeeping Included		N/A		N/A		N/A
Flat Linens Included		N/A		N/A		N/A
Pet Deposit/Monthly Fee		N/A		N/A		N/A
Garage Fee (Monthly)	Unit has atta	iched garage	Unit has atta	ached garage	Unit has atta	ached garage

PRIMARY MARKET AREA COMMUNITIES	Sherrill Hills Retirement Resort	Trustwell Living of West Knoxville
Address & Phone:	271 Moss Grove Boulevard Knoxville TN 37922 865-622-4059	1932 Falling Waters Road Knoxville TN 37922 865-272-6157
Reference No.	8	9
Opening Date	2013	2021
Owner/Management:	Resort Lifestyle Communities	Trustwell Living, LLC
Number of Units: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds	128 0 0 0	145 0 0 0
Planned Units	0	0
Occupancy Rates: Independent Living Assisted Living Alzheimer's/Memory Care Nursing Beds	100.0% - - -	97.2% - - -
Entrance Fee Structure: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy	No Entrance Fee - - - - - -	No Entrance Fee - - - - - - -
Community Fee/Security Depos	sit 1 month's rent	\$2,500
Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee	\$3,918 - \$4,018 \$3,764 - \$4,556 \$6,197 - \$6,712 \$6,649 - \$6,674 \$550	\$3,115 - \$4,155 \$4,885 - \$5,295 - \$1,100
Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	566 588 - 759 1,013 - 1,201 1,206	517 - 819 888 - 1,057 -
Number of Meals\Day Housekeeping Included Flat Linens Included Pet Deposit/Monthly Fee Garage Fee (Monthly)	3 Weekly No No charge \$100	3 Bi-weekly No \$800 deposit -

# MAJOR COMPETING ASSISTED LIVING COMMUNITIES

# IN THE MARKET AREA

Ref. No.	Name of Community	Date Opened	Current Occupancy <u>%</u>	# of Licensed Beds/Units	# of Existing Beds/Units	# of Planned Beds/Units	# of Occupied Beds/Units	# of Vacant Beds/Units
1	Alexander Guest House	2015	91.3%	57	46	0	42	4
2	Arbor Terrace of Knoxville	1997	98.1%	69	54	0	53	1
3	Atria Weston Place	1996	95.7%	83	70	0	67	3
4	Autumn Care - Karns	2010	98.0%	76	50	0	49	1
5	Autumn Care - West Knoxville	2013	91.1%	56	56	0	51	5
6	Beehive Homes of Knoxville * Maintains a wait list.	N/A	100.0%	16	16	0	16	0
7	Canterfield of Oak Ridge * Maintains a wait list for 1-bedroom units.	2013	90.1%	74	71	0	64	7
8	Commonwealth Senior Living at Oak Ridge	1984	96.7%	62	60	0	58	2
9	The Courtyards of Briarcliff	2011	88.9%	25	18	0	16	2
10	The Courtyards at Inskip	1990	94.1%	57	34	0	32	2
11	The Groves at Oak Ridge	2000	91.5%	78	59	0	54	5
12	Heritage Assisted Living - Cedar Bluff * Unable to make any contact with this community d	1999 espite repeate	N/A ed attempts.	38	31	0	N/A	N/A
13	Meadow View Senior Living	2009	95.6%	45	45	0	43	2

# Exhibit 27 Major Competing *Assisted Living* Communities In the Market Area

Ref. No.	Name of Community	Date Opened	Current Occupancy <u>%</u>	# of Licensed Beds/Units	# of Existing Beds/Units	# of Planned Beds/Units	# of Occupied Beds/Units	# of Vacant Beds/Units
14	Morning Pointe of Hardin Valley	2022	98.2%	83	57	0	56	1
15	Morning Pointe of Powell * Maintains a wait list.	2014	100.0%	80	73	0	73	0
16	NHC Place Farragut & Cavette Hill * Maintains a wait list.	1987	100.0%	124	84	0	84	0
17	The Pinnacle on Schaeffer	N/A	95.2%	74	62	0	59	3
18	Rain Forest Landings * Formerly Parkview Senior Living - North Knoxville.	2012	89.6%	56	48	0	43	5
19	Shannondale of Knoxville * Maintains a wait list.	1996	100.0%	49	45	0	45	0
20	Windsor Ridge * All apartments units are undergoing renovations.	2000	96.8%	70	62	0	60	2
<u>Unde</u>	er Construction							
24	The Lodge at Emory Mills S * Contact info, floor plans and pricing will be available	Summer, 2024 e on website in		0	0	70	0	0
	MARKET AREA TOTAL		95.5%	1,272	1,041	70	965	45

# DETAILED CHARACTERISTICS OF ASSISTED LIVING COMMUNITIES

PRIMARY			
MARKET AREA			
COMMUNITIES	Alexander Guest House	Arbor Terrace of Knoxville	Atria Weston Place
Address & Phone:	83 Kentucky Avenue Oak Ridge TN 37830 865-294-5489	9051 Cross Park Drive Knoxville TN 37923 865-670-4111	2900 Lake Brook Boulevard Knoxville TN 37909 865-584-9857
Reference No.	1	2	3
Opening Date	2015	1997	1996
Owner/Management:	Senior Solutions Management Group	The Arbor Company	Atria Senior Living, Inc.
Number of Units/Beds: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	46 17 0 0	54 30 0 0	70 16 0 0
Planned Units	0	0	0
Occupancy Rates: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	91.3% 100.0% - -	98.1% 96.7% -	95.7% 87.5% - -
Community Fee/Security Deposit	\$1,500	\$2,500	1 month's rent
Base Monthly Service Fees: Studios/Alcove One Bedroom Two Bedroom Companion Suite Second Person Fee	\$3,430 - \$4,115 \$4,575 - - \$1,000	\$3,295 - \$3,995 \$4,995 - - - \$1,350	\$3,095 - \$3,395 \$4,395 - \$4,795 - - \$995
Unit Size in S. F.: Studios/Alcove One Bedroom Two Bedroom Companion Suite	N/A N/A -	250 - 395 502 -	271 542 -
All Inclusive Pricing:	Yes	No	No
Levels of Care:			
Level I	-	Included with base rate above	\$665
Level II	-	\$1,050	
Level III	-	\$1,350	\$1,995
Level IV	-	\$1,500	-
Level V	-	\$1,800	-
Level VI	-	\$2,000	-
Extra Charge For:			
Medication Management Incontinence Care	-	-	\$515 - \$715 -
Level I Level II Level III Level IV Level V Level VI	- - - - -	\$1,050 \$1,350 \$1,500 \$1,800	\$1,330

- = Not offered at community; N/A = Information not available during survey.

PRIMARY					
MARKET AREA	_		•		<b>_</b>
COMMUNITIES	Autumn Car	e - Karns	Autumn Care - W	est Knoxville	Beehive Homes of Knoxville
Address & Phone:	3222 Byington Beaver Knoxville TN 865-	Ridge Rd. 37931 392-1300	Knoxville TN	n Hollow Road N 37934 865-392-1300	1301 West Beaver Creek Drive Powell TN 37849 865-686-6222
Reference No.		4		5	6
Opening Date		2010		2013	N/A
Owner/Management:	Private	ely Owned	Pri	ivately Owned	Beehive Homes
Number of Units/Beds:					
Assisted Living		50		56	16
Alzheimer's/Memory Care		0		0	0
Independent Living		0		0	0
Nursing Beds		0		0	0
Planned Units		0		0	0
Occupancy Rates:					
Assisted Living		98.0%		91.1%	100.0%
Alzheimer's/Memory Care		-		-	-
Independent Living		-		-	-
Nursing Beds		-		-	-
Community Fee/Security		\$1,750		\$1,750	\$500
Deposit					·
Base Monthly Service Fees:					
Studios/Alcove	\$3,475 -	\$4,075	\$3,475 -	\$4,275	\$4,300
One Bedroom	\$4,975 -	\$5,175	\$5,275 -	\$5,875	ψ-,000
	φ <del>4</del> ,970 -	φυ, ΠΟ			-
Two Bedroom		-	\$6,975 -	\$7,175	-
Companion Suite		-		\$2,263	-
Second Person Fee		\$2,000		\$2,000	-
Unit Size in S. F.:					
Studios/Alcove	270 -	410		N/A	N/A
One Bedroom		650	500 -	600	-
Two Bedroom		-		750	-
Companion Suite		-		N/A	-
All Inclusive Pricing:		No		No	Yes
-					
Levels of Care:		<b>AC75</b>		****	
Level I		\$675		\$675	-
Level II		\$1,125		\$1,125	-
Level III		-		-	-
Level IV		-		-	-
Level V		-		-	-
Level VI		-		-	
Extra Charge For:		-		-	-
-	<b>#000</b>	<b>#000</b>	<b>*~~~</b>	<b>#000</b>	
Medication Management	\$300 -	\$600	\$300 -	\$600	-
Incontinence Care		-		-	-
Personal Laundry		-		\$85/month	-

PRIMARY				
MARKET AREA COMMUNITIES	Canterfield of C	ak Ridge	Commonwealth Senior Living at Oak Ridge	The Courtyards of Briarcliff
Address & Phone:	200 Bus Term Oak Ridge TN 865-	inal Road 37830 425-9966	360 Laboratory Road Oak Ridge TN 37830 865-483-1314	300 Briarcliff Avenue Oak Ridge TN 37830 865-481-6009
Reference No.		7	8	9
Opening Date		2013	1984	2011
Owner/Management:	Medical Dev Co	velopment orporation	Commonwealth Senior Living	The Courtyards Senior Living
Number of Units/Beds: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds		71 20 0 0	60 0 67 0	18 18 0 0
Planned Units		0	0	0
Occupancy Rates: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds		90.0% 90.0% - -	96.7% - 98.5% -	88.9% 88.9% - -
Community Fee/Security Deposit		\$2,000	\$3,000	\$1,750
Base Monthly Service Fees: Studios/Alcove One Bedroom Two Bedroom Companion Suite Second Person Fee	\$3,975 - \$4,650 -	\$4,300 \$4,900 - - \$1,000	\$4,500 - - \$3,101 \$1,000	\$4,300 - \$4,700 \$5,100 - \$3,702 \$1,750
Unit Size in S. F.: Studios/Alcove One Bedroom Two Bedroom Companion Suite	350 - 498 -	435 548 - -	290 - - 290	N/A 480 - 480
All Inclusive Pricing:		No	No	No
Levels of Care: Level I		\$500	\$395	\$500
Level II Level III Level IV Level V Level VI Extra Charge For:		\$500 \$800 \$1,100 \$1,300 \$1,700	¢392	\$500 \$1,000 - - -
Medication Management Incontinence Care		-	-	-

PRIMARY			
MARKET AREA			
COMMUNITIES	The Courtyards at Inskip	The Groves at Oak Ridge	Meadow View Senior Living
Address & Phone:	815 East Inskip Drive Knoxville TN 37912 865-357-1660	734 Emory Valley Road Oak Ridge TN 37830 865-481-3900	111 Acuff Lane Clinton TN 37716 865-494-5400
Reference No.	10	11	13
Opening Date	1990	2000	2009
Owner/Management:	The Courtyards Senior Living	Navion Senior Solutions	GoodWorks Unlimited, LLC
Number of Units/Beds:			
Assisted Living	34	59	45
Alzheimer's/Memory Care	16	17	0
Independent Living	0	0	0
Nursing Beds	0	0	0
Planned Units	0	0	0
Occupancy Rates:			
Assisted Living	94.1%	91.5%	95.6%
Alzheimer's/Memory Care	93.8%	88.2%	-
Independent Living Nursing Beds	-	-	-
	\$4.7F0	¢4 500	<b>#</b> 750
Community Fee/Security Deposit	\$1,750	\$1,500	\$750
Base Monthly Service Fees:			
Studios/Alcove	\$4,300 - \$4,900	\$3,610 - \$4,040	\$3,830 - \$4,180
One Bedroom	\$5,100 - \$5,300	\$4,865	\$4,535 - \$4,885
Two Bedroom	\$3,100 - \$3,300	φ <del>+</del> ,005	ψ4,000 - ψ4,000
Companion Suite	\$3,702	-	
Second Person Fee	\$3,702 \$1,750	- \$610	- \$900
Second r erson r ee	φ1,750	ψυτυ	<b>\$300</b>
Unit Size in S. F.:			
Studios/Alcove	N/A	225 - 345	296 - 388
One Bedroom	480	450	514
Two Bedroom	-	-	-
Companion Suite	480	-	-
All Inclusive Pricing:	No	No	No
Levels of Care:			
Level I	\$500	\$545	\$250
Level II	\$1,000	\$945	\$500
Level III	-	\$1,330	-
Level IV	-	\$1,860	-
Level V	-	-	-
Level VI	-	-	-
Extra Charge For:			
Medication Management	-	\$410 - \$605	-
Incontinence Care	-	· -	-

PRIMARY MARKET AREA	Morning Pointe	Morning Point	e
COMMUNITIES	of Hardin Valley	of Powe	
Address & Phone:	2449 Reagan Road Knoxville TN 37931 865-343-0081	7700 Dannaher Driv Powell TN 3784 865-686-577	9 Knoxville TN 37934
Reference No.	14	1	5 16
Opening Date	2022	201	4 1987
Owner/Management:	Morning Pointe Senior Living	Morning Pointe Senior Livin	g National Healthcare Corporation
Number of Units/Beds: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	57 20 0 0	4	3 84 4 60 0 0 0 106
Planned Units	0		0 0
Occupancy Rates: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	98.2% 95.0% -	100.09 100.09	
Community Fee/Security Deposit	\$2,500	\$2,500	) 1 month's rent
Base Monthly Service Fees: Studios/Alcove One Bedroom Two Bedroom Companion Suite Second Person Fee	\$4,450 - \$4,950 \$5,750 \$6,450 - -	\$4,350 - \$5,05 \$5,75 \$6,60 \$1,60	0 \$5,926 - \$6,831 0 - 
Unit Size in S. F.: Studios/Alcove One Bedroom Two Bedroom Companion Suite	380 - 455 480 688 -	348 - 40 46 60	7 508 - 607
All Inclusive Pricing:	No	N	o No (Based on point system)
Levels of Care:			
Level I Level II Level III Level IV Level V Level VI Extra Charge For:	\$450 \$650 \$850 - - -	\$45 \$65 \$85	0 \$790
Medication Management Incontinence Care Personal Laundry	\$300 - \$400 - \$60/month	\$300 - \$40 \$60/mont	

PRIMARY MARKET AREA COMMUNITIES	NHC Place Farragut - Cavette Hill Assisted Living	The Pinnacle on Schaeffer	Rain Forest Landings
Address & Phone:	121 & 122 Cavette Hill Lane Knoxville TN 37934 865-777-9000	10520 Waterville Lane Knoxville TN 37923 865-444-1451	555 Rain Forest Drive Knoxville TN 37923 865-200-8238
Reference No.	16	17	18
Opening Date	See previous page	N/A	2012
Owner/Management:		Senior Solutions Management Group	Inspirit Senior Living
Number of Units/Beds: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds		62 0 0 0	48 14 0 0
Planned Units		0	0
Occupancy Rates: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds		95.2% - - -	89.6% 85.7% -
Community Fee/Security Deposit	None	\$2,000	\$1,500
Base Monthly Service Fees: Studios/Alcove One Bedroom Two Bedroom Companion Suite Second Person Fee	Assisted Living with 24/7 Health Care Supervision \$5,092 - - \$7,622 <sup>1</sup>	\$4,310 - \$4,580 - - - \$1,000	\$3,498 - \$4,028 - \$5,724 \$2,025 - \$3,438 Spouse: \$1,300
Unit Size in S. F.: Studios/Alcove One Bedroom Two Bedroom Companion Suite	N/A - -	362 - 419 - - -	285 - 425 - 725 725
All Inclusive Pricing:	No	Yes	No
Levels of Care:			
Level I	\$500	-	\$470
Level II	\$1,000	-	\$753
Level III	\$1,400	-	\$1,511
Level IV	-	-	\$2,253
Level V	-	-	\$2,814
Level VI	_	_	ψ <u></u> , σ ι τ
Extra Charge For:			
			¢212 ¢470
Medication Management	-	-	\$313 - \$472 \$225 \$200
Incontinence Care	-	-	\$225 - \$300

<sup>1</sup> Companion suite rate is all-inclusive (second resident rate = \$450/month).

PRIMARY MARKET AREA COMMUNITIES	Shannondale of Knoxville	Windsor Ridge
Address & Phone:	7350 Middlebrook Pike Knoxville TN 37909 865-690-3411	5611 Central Avenue Pike Knoxville TN 37912 865-688-4840
Reference No.	19	20
Opening Date	1996	2000
Owner/Management:	Presbyterian Homes of Tennessee	Inspirit Senior Living, LLC
Number of Units/Beds: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	45 0 93 132	62 0 0 0
Planned Units	0	0
Occupancy Rates: Assisted Living Alzheimer's/Memory Care Independent Living Nursing Beds	100.0% - 97.8% -	96.8% - - -
Community Fee/Security Deposit	Entrance Fee <sup>2</sup>	\$1,200
Base Monthly Service Fees: Studios/Alcove One Bedroom Two Bedroom Companion Suite Second Person Fee	\$2,771 - - -	\$3,609 - \$4,701 - - \$2,459 - \$2,862 \$1,365
Unit Size in S. F.: Studios/Alcove One Bedroom Two Bedroom Companion Suite	N/A - -	330 - 427 - - 330 - 427
All Inclusive Pricing:	Yes	No
Levels of Care:		\$405
Level I Level II Level II Level IV Level V Level VI		\$405 \$647 \$1,304 \$1,807 \$2,263
Extra Charge For: Medication Management Incontinence Care Personal Laundry	- - -	\$313 - \$472 \$300 - \$400 \$40/month

<sup>2</sup> Entrance fee rates for assisted living are as follows: \$124,902 (non-refundable); \$162,373 (50% refundable); \$200,000 (80% refundable).

# MAJOR COMPETING ALZHEIMER'S/MEMORY CARE COMMUNITIES

# **IN THE MARKET AREA**

Ref. No.	Name of Community	Date Opened	Current Occupancy <u>%</u>	# of Licensed Beds/Units	# of Existing Beds/Units	# of Planned Beds/Units	# of Occupied Beds/Units	# of Vacant Beds/Units
1	Alexander Guest House	2015	100.0%	17	17	0	17	0
2	Arbor Terrace of Knoxville * Note: Rates are in the process of being updated	1997 d changes are	96.7% e not available	30 at this time.	30	0	29	1
3	Atria Weston Place	1996	87.5%	19	16	0	14	2
7	Canterfield of Oak Ridge	2013	90.0%	22	20	0	18	2
21	Concord Place Memory Care * Formerly Avenir Memory Care at Knoxville.	2013	83.9%	62	56	0	47	9
9	The Courtyards of Briarcliff	2011	88.9%	25	18	0	16	2
10	The Courtyards at West Parkway * This community is affiliated with The Courtyards	1990 at Inskip assis	93.8% ted living.	32	16	0	15	1
22	Emory Ridge * Acquired by Inspirit Senior Living in 2022 form	2013 erly Maple Cou	85.0% Irt Senior Living	60 g.	40	0	34	6
11	The Groves at Oak Ridge	2000	88.2%	16	17	0	15	2
23	The Lantern at Morning Pointe Clinton	2000	58.6%	58	58	0	34	24
14	Morning Pointe of Hardin Valley	2022	95.0%	20	20	0	19	1
15	Morning Pointe of Powell	2014	100.0%	44	44	0	44	0
16	NHC Place Farragut - Cavette Hill	1987	86.7%	64	60	0	52	8
18	Rain Forest Landings	2012	85.7%	16	14	0	12	2
<u>Unde</u>	r Construction							
24	The Lodge at Emory Mills * Contact info, floor plans and pricing will be availa	Summer, 202 ble on website		0	0	24	0	0
	MARKET AREA TOTAL		85.9%	485	426	24	366	60

DETAILED	CHARACTERISTICS	OF	ALZHEIMER'S/MEMORY CARE COMMUNITIES

PRIMARY			
MARKET AREA			
COMMUNITIES	Alexander Guest House	Arbor Terrace of Knoxville	Atria Weston Place
Address & Phone:	83 Kentucky Avenue Oak Ridge TN 37830 865-294-5489	9051 Cross Park Drive Knoxville TN 37923 865-670-4111	2900 Lake Brook Boulevard Knoxville TN 37909 865-584-9857
Reference No.	1	2	3
Opening Date	2015	1997	1996
Owner/Management:	Senior Solutions Management Group	The Arbor Company	Atria Senior Living, Inc.
Number of Units/Beds: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	17 46 0 0	30 54 0 0	16 70 0 0
Planned Units	0	0	0
Occupancy Rates: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	100.0% 91.3% -	96.7% 98.1% -	87.5% 95.7% -
Community Fee/Security Deposit	\$1,500	\$2,500	1 month's rent
Base Monthly Service Fees: Studios/Alcove One Bedroom Companion Suite Second Person Fee	\$4,575 - \$5,200 - - \$1,000	\$5,495 - \$6,995 \$7,700 \$5,700 \$1,350	\$5,395 - \$6,195 - - -
Unit Size in S. F.: Studios/Alcove One Bedroom Companion Suite	N/A _ _	250 - 395 502 502	271 - 358 - -
All Inclusive Pricing:	Yes	No	Yes
Levels of Care: Level I Level II Level III Level IV	- - - -	\$200 \$400 -	
Extra Charge For: Medication Management Incontinence Care	-	-	:

- = Not offered at community; N/A = Information not available during survey.

#### Exhibit 30 Detailed Characteristics of *Alzheimer's/Memory Care* Communities

PRIMARY MARKET AREA COMMUNITIES	Cantorfield of Oak Bidge	Concord Place Memory Core	The Courtyards of Briarcliff
	Canterfield of Oak Ridge	Concord Place Memory Care	The Courtyarus of BriatCliff
Address & Phone:	200 Bus Terminal Road Oak Ridge  TN       37830 865-425-9966	901 Concord Road Knoxville TN 37934 865-927-8711	300 Briarcliff Avenue Oak Ridge TN 37830 865-481-6009
Reference No.	7	21	9
Opening Date	2013	2013	2011
Owner/Management:	Medical Development Corporation	Anthem Memory Care	The Courtyards Senior Living
Number of Units/Beds:			
Alzheimer's/Memory Care	20	56	18
Assisted Living	71	0	18
Independent Living	0	0	0
Nursing Beds	0	0	0
Planned Units	0	0	0
Occupancy Rates:			
Alzheimer's/Memory Care	90.0%	83.9%	88.9%
Assisted Living	90.0%	-	88.9%
Independent Living Nursing Beds	-	-	-
Community Fee/Security	\$2,000	\$2,300	\$1,750
Deposit	+_,	+-;+	÷.,
Base Monthly Service Fees:			
Studios/Alcove	\$5,500	\$6,950	\$4,300 - \$4,700
One Bedroom	-	-	\$5,100
Companion Suite	\$4,800	-	\$3,702
Second Person Fee	-	-	\$1,750
Unit Size in S. F.:			
Studios/Alcove	350	N/A	N/A
One Bedroom	-	-	480
Companion Suite	590	-	480
All Inclusive Pricing:	Yes (See exception below)	No	No
Levels of Care:			
Level I	"Behavior" \$500	Included in base rate.	\$500
Level II	-	\$200	\$1,000
Level III	-	\$400	-
Level IV	-	-	-
Extra Charge For:			
Medication Management	-	-	-
Incontinence Care	\$500	-	-

- = Not offered at community; N/A = Information not available during survey.

#### Exhibit 30 Detailed Characteristics of *Alzheimer's/Memory Care* Communities

PRIMARY MARKET AREA COMMUNITIES	The Courtyards at West Parkway	Emory Ridge	The Groves at Oak Ridge
COMINIONITIES	The Courtyarus at west Parkway	Emory Riage	The Groves at Oak Ridge
Address & Phone:	1029 West Parkway Avenue Knoxville TN 37912 865-357-1660	7545 Thunder Lane Powell TN 37849 865-362-5398	734 Emory Valley Road Oak Ridge TN 37830 865-481-3900
Reference No.	10	22	11
Opening Date	1990	2013	2000
Owner/Management:	The Courtyards Senior Living	Inspirit Senior Living, LLC	Navion Senior Solutions
Number of Units/Beds: Alzheimer's/Memory Care Assisted Living Independent Living	16 34 0 0	40 0 0 0	17 59 0 0
Nursing Beds Planned Units	0	0	0
Occupancy Rates: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	93.8% 94.1% - -	85.0% - - -	88.2% 91.5% -
Community Fee/Security Deposit	\$1,750	\$1,500	\$1,500
Base Monthly Service Fees: Studios/Alcove One Bedroom Companion Suite Second Person Fee	\$4,300 - \$4,700 \$5,100 \$3,702 \$1,750	\$4,261 - \$4,914 - \$3,768 -	\$3,810 - - \$610
Unit Size in S. F.: Studios/Alcove One Bedroom Companion Suite	N/A 480 480	268 - 334 - 370	225 - -
All Inclusive Pricing:	No	No	No
Levels of Care: Level I Level II Level III Level IV	\$500 \$1,000 -	\$917 \$1,473 -	\$545 \$945 \$1,330 \$1,860
Extra Charge For: Medication Management Incontinence Care	-	- \$300 - \$400	- -

- = Not offered at community; N/A = Information not available during survey.

PRIMARY			
MARKET AREA COMMUNITIES	The Lantern at Morning Pointe Clinton	Morning Pointe of Hardin Valley	Morning Pointe of Powell
Address & Phone:	960 S.Charles G. Seivers Blvd. Clinton TN 37716 865-457-4005	2449 Reagan Road Knoxville TN 37931 865-343-0081	7700 Dannaher Drive Powell TN 37849 865-686-5771
Reference No.	23	14	15
Opening Date	2000	2022	2014
Owner/Management:	Morning Pointe Senior Living	Morning Pointe Senior Living	Morning Pointe Senior Living
Number of Units/Beds: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	58 0 0 0	20 57 0 0	44 73 0 0
Planned Units	0	0	0
Occupancy Rates: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	58.6% - -	95.0% 98.2% - -	100.0% 100.0% - -
Community Fee/Security Deposit	\$2,500	\$2,500	\$2,500
Base Monthly Service Fees: Studios/Alcove One Bedroom Companion Suite Second Person Fee	\$5,700 - \$4,850 -	\$6,800 - \$7,000 - - -	\$6,100 - \$7,050 - - -
Unit Size in S. F.: Studios/Alcove One Bedroom Companion Suite	338 - 338	380 - 455 - -	348 - 380 - -
All Inclusive Pricing:	Yes	Yes	Yes
Levels of Care: Level I Level II Level III Level IV	- - - -	- - - -	- - - -
Extra Charge For: Medication Management Incontinence Care	-	-	-

#### Exhibit 30 Detailed Characteristics of *Alzheimer's/Memory Care* Communities

PRIMARY MARKET AREA COMMUNITIES	NHC Place Farragut - Cavette Hill Memory Care	Rain Forest Landings
Address & Phone:	121 & 122 Cavette Hill Lane Knoxville TN 37934 865-777-9000	555 Rain Forest Drive Knoxville TN 37923 865-200-8238
Reference No.	16	18
Opening Date	1987	2012
Owner/Management:	lational Healthcare Corporation	Inspirit Senior Living
Number of Units/Beds: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds Planned Units	60 84 0 106 0	14 48 0 0 0
Occupancy Rates: Alzheimer's/Memory Care Assisted Living Independent Living Nursing Beds	86.7% 100.0% -	85.7% 89.6% - -
Community Fee/Security Deposit	1 month's rent	\$1,500
Base Monthly Service Fees: Studios/Alcove One Bedroom Companion Suite	\$6,578 - \$3,811	\$4,643 - \$3,657
Second Person Fee	\$450	-
Unit Size in S. F.: Studios/Alcove One Bedroom Companion Suite	169 - 195 - 300	365 - 425 - 365 - 425
All Inclusive Pricing:	Yes (Includes 24/7 health care supervision.)	No
Levels of Care:	supervision.)	
Level I	-	\$1,293
Level II	-	\$1,908
Level III Level IV	-	-
Extra Charge For:		
Medication Management	-	-
Incontinence Care	-	\$225 - \$300

- = Not offered at community; N/A = Information not available during survey.

# **APPENDIX** A

# SUMMARY SENIOR DEMOGRAPHICS

# FOR THE PRIMARY MARKET AREA

MDS RESEARCH COMPANY, INC.

P O Box 100578 • Fort Worth, TX 76185 • 817-731-4266 • 817-738-2031 Fax www.m-d-s.com • mdsresearch@m-d-s.com

# AGE 65+ AND AGE 75+ HOUSEHOLD GROWTH IN THE PRIMARY MARKET AREA

### **Clinton TN**

		Num	Number of Households			
	Year	55-64	65-74	75 +		
	2024 2026 2029	22,356 22,053 21,606	20,649 21,232 22,138	15,879 17,085 19,067		
Change in Households - Absolute - Percentage	2024 - 2029	(750) -3.35%	1,489 7.21%	3,188 20.08%		
Average Annual % Change	2024 - 2029	-0.68%	1.40%	3.73%		

See Figure 1 of this report for details on specific market area definitions.

Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

# CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA

Clinton TN			
Income Qualification Level:	\$65,000	]	
	Numl	ber of Househo	lds
Year	55-64	65-74	75 +
2024 <sup>1</sup>	13,978	10,636	5,368
2026	14,257	11,378	6,064
2029 <sup>1</sup>	14,686	12,589	7,279
Change in Income Qualified Households 2024 - 2029			
- Absolute	709	1,953	1,911
- Percentage	5.07%	18.37%	35.60%
Average Annual % Change	0.99%	3.43%	6.28%
Qualified Households - 2024	13,978	10,636	5,368
Total Households - <b>2024</b> <sup>2</sup>	22,356	20,649	15,879
% Income Qualified @ \$65,000 + in <b>2024</b>	62.5%	51.5%	33.8%
Qualified Households - 2026	14,257	11,378	6,064
Total Households - 2026 <sup>2</sup>	22,053	21,232	17,085
% Income Qualified @ \$65,000 + in <b>2026</b>	64.6%	53.6%	35.5%
Qualified Households - 2029	14,686	12,589	7,279
Total Households - 2029 <sup>2</sup>	21,606	22,138	19,067
% Income Qualified @ \$65,000 + in <b>2029</b>	68.0%	56.9%	38.2%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

Clinton TN			
Income Qualification Level:	\$70,000	]	
	Num	ber of Househo	lds
Year	55-64	65-74	75 +
2024 <sup>1</sup>	13,489	9,955	4,890
2026	13,785	10,678	5,538
2029 <sup>1</sup>	14,242	11,863	6,674
Change in Income Qualified Households 2024 - 2029			
- Absolute	753	1,907	1,784
- Percentage	5.58%	19.16%	36.48%
Average Annual % Change	1.09%	3.57%	6.42%
Qualified Households - <b>2024</b>	13,489	9,955	4,890
Total Households - 2024 <sup>2</sup>	22,356	20,649	15,879
% Income Qualified @ \$70,000 + in <b>2024</b>	60.3%	48.2%	30.8%
Qualified Households - <b>2026</b>	13,785	10,678	5,538
Total Households - 2026 <sup>2</sup>	22,053	21,232	17,085
% Income Qualified @ \$70,000 + in <b>2026</b>	62.5%	50.3%	32.4%
Qualified Households - <b>2029</b>	14,242	11,863	6,674
Total Households - 2029 <sup>2</sup>	21,606	22,138	19,067
% Income Qualified @ \$70,000 + in <b>2029</b>	65.9%	53.6%	35.0%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA Clinton TN

Income Qualification Level:	\$75,000	]	
	Num	ber of Househo	lds
Year	55-64	65-74	75 +
2024 <sup>1</sup>	13,000	9,275	4,412
2026	13,313	9,979	5,012
2029 <sup>1</sup>	13,797	11,136	6,069
Change in Income			
Qualified Households 2024 - 2029			
- Absolute	797	1,861	1,657
- Percentage	6.13%	20.06%	37.56%
Average Annual % Change	1.20%	3.72%	6.59%
Qualified Households - 2024	13,000	9,275	4,412
Total Households - <b>2024</b> <sup>2</sup>	22,356	20,649	15,879
% Income Qualified @ \$75,000 + in <b>2024</b>	58.1%	44.9%	27.8%
Qualified Households - 2026	13,313	9,979	5,012
Total Households - <b>2026</b> <sup>2</sup>	22,053	21,232	17,085
% Income Qualified @ \$75,000 + in <b>2026</b>	60.4%	47.0%	29.3%
Qualified Households - 2029	13,797	11,136	6,069
Total Households - <b>2029</b> <sup>2</sup>	21,606	22,138	19,067
% Income Qualified @ \$75,000 + in <b>2029</b>	63.9%	50.3%	31.8%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA

Inco	me Qualificat	ion Level:		\$80,000		
				Num	per of Househo	lde
			Year =	55-64	65-74	75 +
		-				
			2024 <sup>1</sup>	12,403	8,668	4,089
			2026	12,744	9,365	4,665
			2029 <sup>1</sup>	13,273	10,516	5,683
Change in Income						
Qualified Households	2024 -	2029				
- Absolut	e			870	1,848	1,594
- Percen	tage			7.01%	21.31%	38.99%
Average Annual % Change				1.36%	3.94%	6.81%
Qualified Households -	2024			12,403	8,668	4,089
Total Households -	<b>2024</b> <sup>2</sup>		_	22,356	20,649	15,879
% Income Qualified @ \$80,0	000 + in	2024		55.5%	42.0%	25.8%
Qualified Households -	2026			12,744	9,365	4,665
Total Households -	<b>2026</b> <sup>2</sup>		=	22,053	21,232	17,085
% Income Qualified @ \$80,0	)00 + in	2026		57.8%	44.1%	27.3%
Qualified Households -	2029			13,273	10,516	5,683
Total Households -	<b>2029</b> <sup>2</sup>		=	21,606	22,138	19,067
% Income Qualified @ \$80,0	)00 + in	2029		61.4%	47.5%	29.8%

Clinton TN

Sources: Environics Analytics MDS Analysis

<sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA

Income Qualification Level:		\$85,000		
		Num	per of Househo	lde
<u> </u>	ear	55-64	<u>65-74</u>	75 +
	2024 <sup>1</sup>	11,806	8,061	3,766
	2026	11,971	8,527	4,317
	2029 <sup>1</sup>	12,224	9,275	5,298
Change in Income				
Qualified Households 2024 - 2029				
- Absolute		418	1,214	1,531
- Percentage		3.54%	15.06%	40.66%
Average Annual % Change		0.70%	2.85%	7.06%
Qualified Households - 2024		11,806	8,061	3,766
Total Households - <b>2024</b> <sup>2</sup>	=	22,356	20,649	15,879
% Income Qualified @ \$85,000 + in <b>2024</b>		52.8%	39.0%	23.7%
Qualified Households - 2026		11,971	8,527	4,317
Total Households - <b>2026</b> <sup>2</sup>	=	22,053	21,232	17,085
% Income Qualified @ \$85,000 + in <b>2026</b>		54.3%	40.2%	25.3%
Qualified Households - 2029		12,224	9,275	5,298
Total Households - <b>2029</b> <sup>2</sup>	_	21,606	22,138	19,067
% Income Qualified @ \$85,000 + in <b>2029</b>		56.6%	41.9%	27.8%

**Clinton TN** 

Sources: Environics Analytics MDS Analysis

<sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA Clinton TN

Income Qualification Level:		\$95,000		
		Numt	per of Househo	olds
	Year	55-64	65-74	75 +
	2024 <sup>1</sup> 2026	10,611 11,034	6,848 7,520	3,121 3,621
	2029 <sup>1</sup>	11,699	8,655	4,527
Change in Income Qualified Households 2024 - 2029				
- Absolute - Percentage		1,088 10.26%	1,807 26.39%	1,406 45.05%
Average Annual % Change		1.97%	4.80%	7.72%
Qualified Households - 2024		10,611	6,848	3,121
Total Households - <b>2024</b> <sup>2</sup>	=	22,356	20,649	15,879
% Income Qualified @ \$95,000 + in <b>2024</b>		47.5%	33.2%	19.7%
Qualified Households - 2026	_	11,034	7,520	3,621
Total Households - <b>2026</b> <sup>2</sup>	=	22,053	21,232	17,085
% Income Qualified @ \$95,000 + in <b>2026</b>		50.0%	35.4%	21.2%
Qualified Households - 2029		11,699	8,655	4,527
Total Households - <b>2029</b> <sup>2</sup>	=	21,606	22,138	19,067
% Income Qualified @ \$95,000 + in <b>2029</b>		54.1%	39.1%	23.7%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

Clinton, TN				
Income Qualification Level:		\$105,000		
		Number of Households		
	Year	55-64	65-74	75 +
	2024 <sup>1</sup>	9,546	5,899	2,626
	2026	10,005	6,549	3,082
	2029 <sup>1</sup>	10,736	7,661	3,918
Change in Income Qualified Households 2024 - 2029				
- Absolute		1,190	1,762	1,292
- Percentage		12.47%	29.87%	49.19%
Average Annual % Change		2.38%	5.37%	8.33%
Qualified Households - 2024		9,546	5,899	2,626
Total Households - <b>2024</b> <sup>2</sup>	=	22,356	20,649	15,879
% Income Qualified @ \$105,000 + in <b>2024</b>		42.7%	28.6%	16.5%
Qualified Households - 2026		10,005	6,549	3,082
Total Households - <b>2026</b> <sup>2</sup>	=	22,053	21,232	17,085
% Income Qualified @ \$105,000 + in <b>2026</b>		45.4%	30.8%	18.0%
Qualified Households - 2029		10,736	7,661	3,918
Total Households - <b>2029</b> <sup>2</sup>	-	21,606	22,138	19,067
% Income Qualified @ \$105,000 + in <b>2029</b>		49.7%	34.6%	20.5%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

 $<sup>^{2}</sup>$  The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# SUMMARY SENIOR DEMOGRAPHICS

# FOR THE EXPANDED

# PRIMARY MARKET AREA

MDS RESEARCH COMPANY, INC.

P O Box 100578 • Fort Worth, TX 76185 • 817-731-4266 • 817-738-2031 Fax www.m-d-s.com • mdsresearch@m-d-s.com

#### AGE 65+ AND AGE 75+ HOUSEHOLD GROWTH IN THE EXPANDED PRIMARY MARKET AREA

#### Clinton, TN

		Num	ber of Househo	olds
	Year	55-64	65-74	75 +
	2024 2026 2029	47,878 47,230 46,275	44,652 46,057 48,247	33,115 35,755 40,116
Change in Households - Absolute - Percentage	2024 - 2029	(1,603) -3.35%	3,595 8.05%	7,001 21.14%
Average Annual % Change	2024 - 2029	-0.68%	1.56%	3.91%

See Figure 1a of this report for details on specific market area definitions.

Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA

		Clinton, TN	1			
Incom	e Qualificat	tion Level:		\$65,000		
				Num	per of Househo	lds
		=	Year	55-64	65-74	75 +
			2024 <sup>1</sup>	28,086	21,964	10,296
			2024	28,688	23,573	11,698
			2029 <sup>1</sup>	29,615	26,211	14,168
Change in Income Qualified Households	2024 -	2029				
- Absolute				1,529	4,247	3,872
- Percenta	ge			5.44%	19.34%	37.61%
Average Annual % Change				1.07%	3.60%	6.59%
Qualified Households -	2024			28,086	21,964	10,296
Total Households -	<b>2024</b> <sup>2</sup>		_	47,878	44,652	33,115
% Income Qualified @ \$65,00	0 + in	2024		58.7%	49.2%	31.1%
Qualified Households -	2026		_	28,688	23,573	11,698
Total Households -	<b>2026</b> <sup>2</sup>		=	47,230	46,057	35,755
% Income Qualified @ \$65,00	0 + in	2026		60.7%	51.2%	32.7%
Qualified Households -	2029		_	29,615	26,211	14,168
Total Households -	<b>2029</b> <sup>2</sup>		=	46,275	48,247	40,116
% Income Qualified @ \$65,00	0 + in	2029		64.0%	54.3%	35.3%

Sources: Environics Analytics MDS Analysis

<sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA

Clint	on, TN			
Income Qualification Le	evel:	\$70,000		
		Numl	per of Househo	lds
	Year	55-64	65-74	75 +
	2024 <sup>1</sup>	26,800	20,527	9,322
	2026	27,437	22,093	10,626
	2029 <sup>1</sup>	28,422	24,669	12,931
Change in Income Qualified Households 2024 - 2029				
- Absolute		1,622	4,142	3,608
- Percentage		6.05%	20.18%	38.70%
Average Annual % Change		1.18%	3.74%	6.76%
Qualified Households - 2024		26,800	20,527	9,322
Total Households - <b>2024</b> <sup>2</sup>	_	47,878	44,652	33,115
% Income Qualified @ \$70,000 + in <b>2024</b>		56.0%	46.0%	28.2%
Qualified Households - 2026		27,437	22,093	10,626
Total Households - <b>2026</b> <sup>2</sup>	_	47,230	46,057	35,755
% Income Qualified @ \$70,000 + in 2026		58.1%	48.0%	29.7%
Qualified Households - 2029		28,422	24,669	12,931
Total Households - <b>2029</b> <sup>2</sup>	_	46,275	48,247	40,116
% Income Qualified @ \$70,000 + in 2029		61.4%	51.1%	32.2%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA Clinton, TN

Income Qualification Level:		\$75,000		
		Num	per of Househo	lds
_	Year	55-64	65-74	75 +
	2024 <sup>1</sup>	25,513	19,089	8,349
	2026	26,186	20,612	9,553
	2029 <sup>1</sup>	27,229	23,127	11,693
Change in Income Qualified Households 2024 - 2029				
- Absolute		1,716	4,038	3,344
- Percentage		6.73%	21.15%	40.05%
Average Annual % Change		1.31%	3.91%	6.97%
Qualified Households - 2024		25,513	19,089	8,349
Total Households - <b>2024</b> <sup>2</sup>	-	47,878	44,652	33,115
% Income Qualified @ \$75,000 + in <b>2024</b>		53.3%	42.8%	25.2%
Qualified Households - 2026		26,186	20,612	9,553
Total Households - 2026 <sup>2</sup>	-	47,230	46,057	35,755
% Income Qualified @ \$75,000 + in <b>2026</b>		55.4%	44.8%	26.7%
Qualified Households - 2029		27,229	23,127	11,693
Total Households - <b>2029</b> <sup>2</sup>	=	46,275	48,247	40,116
% Income Qualified @ \$75,000 + in <b>2029</b>		58.8%	47.9%	29.1%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA Clinton, TN

					1	
	Income Qualificat	ion Level:		\$80,000		
				Numb	per of Househo	olds
			Year	55-64	65-74	75 +
			2024 <sup>1</sup>	24,312	17,872	7,741
			2026	25,027	19,363	8,889
			2029 <sup>1</sup>	26,139	21,837	10,936
Change in Income Qualified Househo	lds 2024 -	2029				
	osolute	2029		1,827	3,965	3,194
	ercentage			7.52%	22.19%	41.26%
	5					
Average Annual % Change				1.46%	4.09%	7.15%
Qualified Househo	lds - <b>2024</b>			04 040	17 070	7 714
	- <b>2024</b> <sup>2</sup>		-	24,312	17,872	7,741
Total Households	- 2024		=	47,878	44,652	33,115
% Income Qualified @	\$80,000 + in	2024		50.8%	40.0%	23.4%
Qualified Househo	lds - 2026			25,027	19,363	8,889
Total Households	- <b>2026</b> <sup>2</sup>		_	47,230	46,057	35,755
% Income Qualified @	\$80,000 + in	2026		53.0%	42.0%	24.9%
Qualified Househo	lds - <b>2029</b>			26,139	21,837	10,936
Total Households	- <b>2029</b> <sup>2</sup>		_	46,275	48,247	40,116
			=			
% Income Qualified @	\$80,000 + in	2029		56.5%	45.3%	27.3%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA

Income Qualification Level:	\$85,000	]	
	Num	ber of Househo	lde
Year	55-64	<u>65-74</u>	75 +
2024 2026	<sup>1</sup> 23,111 23,447	16,655 17,651	7,134 8,224
2029	<sup>1</sup> 23,960	19,257	10,178
Change in Income Qualified Households 2024 - 2029 - Absolute	849	2,602	3,044
- Percentage	3.67%	15.62%	42.68%
Average Annual % Change	0.72%	2.95%	7.37%
Qualified Households - 2024	23,111	16,655	7,134
Total Households - <b>2024</b> <sup>2</sup>	47,878	44,652	33,115
% Income Qualified @ \$85,000 + in <b>2024</b>	48.3%	37.3%	21.5%
Qualified Households - 2026	23,447	17,651	8,224
Total Households - <b>2026</b> <sup>2</sup>	47,230	46,057	35,755
% Income Qualified @ \$85,000 + in <b>2026</b>	49.6%	38.3%	23.0%
Qualified Households - 2029	23,960	19,257	10,178
Total Households - <b>2029</b> <sup>2</sup>	46,275	48,247	40,116
% Income Qualified @ \$85,000 + in <b>2029</b>	51.8%	39.9%	25.4%

Clinton, TN

Sources: Environics Analytics MDS Analysis

<sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

#### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE EXPANDED PRIMARY MARKET AREA Clinton, TN

Income Qualification Level:		\$95,000		
	_	Numt	per of Househo	olds
	Year	55-64	65-74	75 +
	1			
	2024 <sup>1</sup>	20,709	14,221	5,919
	2026	21,548	15,615	6,893
	2029 <sup>1</sup>	22,870	17,967	8,663
Change in Income				
Qualified Households 2024 - 2029				
- Absolute		2,161	3,746	2,745
- Percentage		10.43%	26.34%	46.38%
Average Annual % Change		2.00%	4.79%	7.92%
Qualified Households - 2024		20,709	14,221	5,919
Total Households - <b>2024</b> <sup>2</sup>	=	47,878	44,652	33,115
% Income Qualified @ \$95,000 + in <b>2024</b>		43.3%	31.8%	17.9%
Qualified Households - 2026		21,548	15,615	6,893
Total Households - <b>2026</b> <sup>2</sup>	=	47,230	46,057	35,755
% Income Qualified @ \$95,000 + in <b>2026</b>		45.6%	33.9%	19.3%
Qualified Households - 2029		22,870	17,967	8,663
Total Households - <b>2029</b> <sup>2</sup>	-	46,275	48,247	40,116
% Income Qualified @ \$95,000 + in <b>2029</b>		49.4%	37.2%	21.6%
		49.470	51.2%	21.0%

<sup>&</sup>lt;sup>1</sup> Figures pulled from detailed demographic runs acquired from Environics Analytics and included in Appendix C.

<sup>&</sup>lt;sup>2</sup> The denominator in this calculation (total 2024 households) is provided on Exhibit A-1.

# **APPENDIX B**

# SUMMARY OF COMPETITIVE INDEPENDENT LIVING, ASSISTED LIVING AND ALZHEIMER'S/MEMORY CARE UNITS FACTORED INTO THE CAPTURE RATE/DEMAND MODELS

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#### **EXHIBIT B-1**

#### SUMMARY OF COMPETITIVE INDEPENDENT LIVING UNITS

#### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

Project Name	Total Units	Percent Weight <sup>1</sup>	Occupied	Vacant	Planned/ Announced	
Units With Pricing That Is Lower Than Subject Community <sup>2</sup> None	0	70 %	0	0	0	
Total Units Requiring Qualifying Incomes Lower Than the Minimum Threshold Assumed Herein <sup>2</sup>	0		0	0	0	
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community <sup>3</sup></u> Commonwealth at Oak Ridge	67	70 %	Capture 46	f Units Factore Rate/Demand	Model 0	
Park Place of West Knoxville Parkview West Knoxville Shannondale of Knoxville	83 100 93	70 70 70	56 70 64	3 0 2	0 0 0	
Total Units Backed Out (Subtracted) <u>After</u> the Income Screen <sup>3</sup>	343		236	6 ↓	0	
				93% C	′acant/Planned Units @ Occupancy = 6 Units X bsorption from the PMA = Inits	(

#### Clinton TN Primary Market Area

<sup>&</sup>lt;sup>1</sup> Percent of units estimated to be filled with households residing in the Primary Market Area.

<sup>&</sup>lt;sup>2</sup> It is assumed that these households have already been excluded from the pool of prospects through the income screening.

<sup>&</sup>lt;sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$65,000 or more.

#### **EXHIBIT B-1a**

#### SUMMARY OF COMPETITIVE INDEPENDENT LIVING UNITS

#### FACTORED INTO THE ACTIVE ADULT CAPTURE RATE / DEMAND MODELS

Project Name	Total Units	Percent Weight <sup>1</sup>	Occupied	Vacant	Planned/ Announced
			<b>i</b>		
Units With Pricing That Is					
Lower Than Subject Community <sup>2</sup>					
None	0	70 %	0	0	0
Total Units Requiring					
Qualifying Incomes Lower Than the Minimum	0		0	0	0
Threshold Assumed Herein <sup>2</sup>					
Units With Pricing That Is					
Comparable To Or Higher Than			Number o	f Units Factore	d Into the
The Subject Community <sup>3</sup>			Capture	e Rate/Demand	Model
Commonwealth at Oak Ridge	67	70 %	46	1	0
Park Place of West Knoxville	83	70	56	3	0
Parkview West Knoxville	100	70	70	0	0
hannondale of Knoxville	93	70	64	2	0
loliday Echo Ridge	111	70	71	10	0
ark Place of Fountain City	67	70	47	0	0
arkview Knoxville Emory Road	101	70	69	2	0
Sherrill Hills Retirement Resort	128	70	90	0	0
rustwell Living West Knoxville	145	70	99	4	0
Total Units Backed Out					
(Subtracted) <u>After</u> the	895		611	22	0
Income Screen <sup>3</sup>				Ļ	
				93% C	/acant/Planned Occupancy = bsorption from

#### Clinton, TN Expanded Primary Market Area

<sup>&</sup>lt;sup>1</sup> Percent of units estimated to be filled with households residing in the Primary Market Area.

<sup>&</sup>lt;sup>2</sup> It is assumed that these households have already been excluded from the pool of prospects through the income screening.

<sup>&</sup>lt;sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$65,000 or more.

#### **EXHIBIT B-2**

#### SUMMARY OF COMPETITIVE ASSISTED LIVING UNITS

#### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

	Total	Percent			Planned/
Project Name	Units	Weight <sup>1</sup>	Occupied	Vacant	Announced
Units With Pricing That Is					
Lower Than Subject Community <sup>2</sup>					
Alexander Guest House	46	70 %	29	4	0
Atria Weston House	70	70	47	3	0
Beehive Homes of Knoxville	16	70	11	0	0
Commonwealth at Oak Ridge	60	70	41	2	0
Heritage Cedar Bluff	31	70	22	0	0
Shannondale of Knoxville	45	70	32	0	0
Total Units Requiring					
Qualifying Incomes Lower Than the Minimum	268		181	9	0
Threshold Assumed Herein <sup>2</sup>					
Unite With Pricing That Is					
Units With Pricing That Is Comparable To Or Higher Than			Number o	of Units Factore	ed Into the
The Subject Community <sup>3</sup>			Capture	e Rate/Demand	1 Model
Arbor Terrace of Knoxville	54	70 %	37	1	0
Autumn Care Karns	50	70	34	1	0
Autumn Care West Knoxville	56	70	36	5	0
Canterfield of Oak Ridge	71	70	45	7	0
The Courtyards of Briarcliff	18	70	11	2	0
The Courtyards at Inskip	34	70	22	2	0
The Groves at Oak Ridge	59	70	38	5	0
Meadow View Senior Living	45	70	30	2	0
Morning Pointe Hardin Valley	57	70	39	1	0
Morning Pointe Powell	73	70	51	0	0
NHC Place Farragut-Cavette Hill	84	70	59	0	0
The Pinnacle on Schaeffer	62	70	41	3	0
Rain Forest Landings	48	70	30	5	0
Windsor Ridge	62	70	42	2	0
The Lodge at Emory Mills	70	70	0	0	70
Total Units Backed Out					
(Subtracted) <u>After</u> the	843		516	36	, 70
Income Screen <sup>3</sup>					

#### Clinton TN Primary Market Area

<sup>1</sup> Percent of units estimated to be filled with households residing in the Primary Market Area.

<sup>&</sup>lt;sup>2</sup> It is assumed that these households have already been excluded from the pool of prospects through the income screening.

<sup>&</sup>lt;sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$75,000 or more.

#### **EXHIBIT B-3**

#### SUMMARY OF COMPETITIVE ALZHEIMER'S UNITS

#### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

	Total	Percent			Planned/
Project Name	Units	Weight <sup>1</sup>	Occupied	Vacant	Announced
Units With Pricing That Is					
Lower Than Subject Community	, 2				
Alexander Guest Home	17	70 %	12	0	0
Atria Weston Place	16	70	10	2	0
Canterfield of Oak Ridge	20	70	13	2	0
The Courtyards of Briarcliff	18	70	11	2	0
The Courtyards West Parkway	16	70	11	1	0
Emory Ridge	40	70	24	6	0
The Groves at Oak Ridge	17	70	11	2	0
Total Units Requiring					
Qualifying Incomes Lower Than the Minimum	144		90	15	0
	2				
Threshold Assumed Herein <sup>2</sup>	£				
Units With Pricing That Is	-		Newslaws		
Units With Pricing That Is Comparable To Or Higher Than	-			Units Factor	
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community <sup>3</sup></u>			Capture	Rate/Deman	nd Model
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community <sup>3</sup></u> Arbor Terrace of Knoxville	30	70 %	Capture 19	Rate/Deman 1	nd Model 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care	30 56	70	Capture 19 33	Rate/Deman 1 9	nd Model 0 0
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community <sup>3</sup></u> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton	30 56 58	70 70	Capture 19 33 24	Rate/Deman 1 9 24	nd Model 0 0 0
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community</u> <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley	30 56 58 20	70 70 70	Capture 19 33 24 13	Rate/Deman 1 9 24 1	nd Model 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell	30 56 58 20 44	70 70 70 70	Capture 19 33 24 13 31	Rate/Deman 1 9 24 1 0	nd Model 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community</u> <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut	30 56 58 20 44 60	70 70 70 70 70	Capture 19 33 24 13 31 36	Rate/Deman 1 9 24 1 0 8	nd Model 0 0 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut Rain Forest Landings	30 56 58 20 44 60 14	70 70 70 70 70 70 70	Capture 19 33 24 13 31 36 8	Rate/Deman 1 9 24 1 0 8 2	nd Model 0 0 0 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than <u>The Subject Community <sup>3</sup></u> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut Rain Forest Landings	30 56 58 20 44 60	70 70 70 70 70	Capture 19 33 24 13 31 36	Rate/Deman 1 9 24 1 0 8	nd Model 0 0 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut Rain Forest Landings	30 56 58 20 44 60 14	70 70 70 70 70 70 70	Capture 19 33 24 13 31 36 8	Rate/Deman 1 9 24 1 0 8 2	nd Model 0 0 0 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut Rain Forest Landings The Lodge at Emory Mills	30 56 58 20 44 60 14	70 70 70 70 70 70 70	Capture 19 33 24 13 31 36 8	Rate/Deman 1 9 24 1 0 8 2	nd Model 0 0 0 0 0 0 0 0
Units With Pricing That Is Comparable To Or Higher Than The Subject Community <sup>3</sup> Arbor Terrace of Knoxville Concord Place Memory Care Morning Pointe Clinton Morning Pointe Hardin Valley Morning Pointe Powell NHC Place Farragut Rain Forest Landings The Lodge at Emory Mills Total Units Backed Out	30 56 58 20 44 60 14 24	70 70 70 70 70 70 70	Capture 19 33 24 13 31 36 8 0	Rate/Deman 1 9 24 1 0 8 2 0	nd Model 0 0 0 0 0 0 24

#### **Clinton TN Primary Market Area**

64 Units X

70% absorption from the PMA =

45 Units

<sup>&</sup>lt;sup>1</sup> Percent of units estimated to be filled with households residing in the Primary Market Area.

<sup>&</sup>lt;sup>2</sup> It is assumed that these households have already been excluded from the pool of prospects through the income screenin

<sup>&</sup>lt;sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$95,000 or more.

# **APPENDIX C**

## **DETAILED DEMOGRAPHIC REPORTS**

## **ACQUIRED FROM CLARITAS**

### FOR THE PRIMARY MARKET AREA

MDS RESEARCH COMPANY, INC.

P O Box 100578 • Fort Worth, TX 76185 • 817-731-4266 • 817-738-2031 Fax www.m-d-s.com • mdsresearch@m-d-s.com

Pop-Facts: Household Income			Study Area:	Clinton TN	- 2024 PMA I	Demographi	cs 1-5-2024		
by Age of Householder	Age 15-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65-74	Age 75-84	Age 85+	Total
2024 Estimate Age/Income Household Totals	4,913	19,502	20,683	20,799	22,356	20,649	11,899	3,980	124,781
% Of Total Households	3.94%	15.63%	16.58%	16.67%	17.92%	16.55%	9.54%	3.19%	100.00%
Income Less than \$15,000	729	1,545	1,422	1,269	2,130	1,696	1,435	673	10,899
% Across Age Ranges	6.69%	14.18%	13.05%	11.64%	19.54%	15.56%	13.17%	6.17%	100.00%
% Within Age Ranges	14.84%	7.92%	6.88%	6.10%	9.53%	8.21%	12.06%	16.91%	8.73%
Income \$15,000 to \$24,999	534	824	829	814	1,228	1,647	1,510	740	8,126
% Across Age Ranges	6.57%	10.14%	10.20%	10.02%	15.11%	20.27%	18.58%	9.11%	100.00%
% Within Age Ranges	10.87%	4.23%	4.01%	3.91%	5.49%	7.98%	12.69%	18.59%	6.51%
Income \$25,000 to \$34,999	569	1,650	1,278	1,055	1,223	1,685	1,516	561	9,537
% Across Age Ranges	5.97%	17.30%	13.40%	11.06%	12.82%	17.67%	15.90%	5.88%	100.00%
% Within Age Ranges	11.58%	8.46%	6.18%	5.07%	5.47%	8.16%	12.74%	14.10%	7.64%
Income \$35,000 to \$49,999	1,080	2,886	2,373	1,841	2,331	2,944	1,987	654	16,096
% Across Age Ranges	6.71%	17.93%	14.74%	11.44%	14.48%	18.29%	12.34%	4.06%	100.00%
% Within Age Ranges	21.98%	14.80%	11.47%	8.85%	10.43%	14.26%	16.70%	16.43%	12.90%
Income \$50,000 to \$74,999	1,316	4,067	3,490	2,328	2,444	3,402	1,868	523	19,438
% Across Age Ranges	6.77%	20.92%	17.95%	11.98%	12.57%	17.50%	9.61%	2.69%	100.00%
% Within Age Ranges	26.79%	20.85%	16.87%	11.19%	10.93%	16.48%	15.70%	13.14%	15.58%
Income \$75,000 to \$99,999	321	2,941	3,063	2,838	2,986	3,034	1,261	353	16,797
% Across Age Ranges	1.91%	17.51%	18.24%	16.90%	17.78%	18.06%	7.51%	2.10%	100.00%
% Within Age Ranges	6.53%	15.08%	14.81%	13.64%	13.36%	14.69%	10.60%	8.87%	13.46%
Income \$100,000 to \$124,999	152	2,561	3,427	2,534	2,342	1,709	721	138	13,584
% Across Age Ranges	1.12%	18.85%	25.23%	18.65%	17.24%	12.58%	5.31%	1.02%	100.00%
% Within Age Ranges	3.09%	13.13%	16.57%	12.18%	10.48%	8.28%	6.06%	3.47%	10.89%
Income \$125,000 to \$149,999	14	1,161	1,486	2,152	2,116	1,623	713	154	9,419
% Across Age Ranges	0.15%	12.33%	15.78%	22.85%	22.47%	17.23%	7.57%	1.63%	100.00%
% Within Age Ranges	0.28%	5.95%	7.18%	10.35%	9.47%	7.86%	5.99%	3.87%	7.55%
Income \$150,000 to \$199,999	153	1,036	1,687	2,602	2,364	1,174	392	83	9,491
% Across Age Ranges	1.61%	10.92%	17.77%	27.42%	.24.91%	12.37%	4.13%	0.87%	100.00%
% Within Age Ranges	3.11%	5.31%	8.16%	12.51%	10.57%	5.69%	3.29%	2.09%	7.61%
Income \$200,000 or more	45	831	1,628	3,366	3,192	1,735	496	101	11,394
% Across Age Ranges	0.39%	7.29%	14.29%	29.54%	28.01%	15.23%	4.35%	0.89%	100.00%
% Within Age Ranges	0.92%	4.26%	7.87%	16.18%	14.28%	8.40%	4.17%	2.54%	9.13%
Median Household Income*	\$43,663	\$66,776	\$82,630	\$102,372	\$90,093	\$66,556	\$45,816	\$35,312	\$72,564
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Pop-Facts: Household Income by	Study Area: Clinton TN - 2024 PMA Demographics 1-5-2024								
Age of Householder	Age 15-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65-74	Age 75-84	Age 85+	Total
2029 Projection Age/Income Household Totals	4,615	19,237	21,654	21,548	21,606	22,138	14,520	4,547	129,865
% Of Total Households	3.55%	14.81%	16.67%	16.59%	16.64%	17.05%	11.18%	3.50%	100.00%
Income Less than \$15,000	676	1,354	1,284	1,112	1,775	1,596	1,616	734	10,147
% Across Age Ranges	6.66%	13.34%	12.65%	10.96%	17.49%	15.73%	15.93%	7.23%	100.00%
% Within Age Ranges	14.65%	7.04%	5.93%	5.16%	8.22%	7.21%	11.13%	16.14%	7.81%
Income \$15,000 to \$24,999	451	698	707	673	968	1,558	1,683	787	7,525
% Across Age Ranges	5.99%	9.28%	9.40%	8.94%	12.86%	20.70%	22.37%	10.46%	100.00%
% Within Age Ranges	9.77%	3.63%	3.26%	3.12%	4.48%	7.04%	11.59%	17.31%	5.79%
Income \$25,000 to \$34,999	514	1,447	1,152	900	1,014	1,518	1,653	595	8,793
% Across Age Ranges	5.85%	16.46%	13.10%	10.24%	11.53%	17.26%	18.80%	6.77%	100.00%
% Within Age Ranges	11.14%	7.52%	5.32%	4.18%	4.69%	6.86%	11.38%	13.09%	6.77%
Income \$35,000 to \$49,999	867	2,523	2,157	1,528	1,829	2,697	2,220	684	14,505
% Across Age Ranges	5.98%	17.39%	14.87%	10.53%	12.61%	18.59%	15.31%	4.72%	100.00%
% Within Age Ranges	18.79%	13.12%	9.96%	7.09%	8.47%	12.18%	15.29%	15.04%	11.17%
Income \$50,000 to \$74,999	1,379	4,064	3,589	2,193	2,223	3,633	2,384	642	20,107
% Across Age Ranges	6.86%	20.21%	17.85%	10.91%	11.06%	18.07%	11.86%	3.19%	100.00%
% Within Age Ranges	29.88%	21.13%	16.57%	10.18%	10.29%	16.41%	16.42%	14.12%	15.48%
Income \$75,000 to \$99,999	307	2,796	3,048	2,643	2,622	3,101	1,523	405	16,445
% Across Age Ranges	1.87%	17.00%	18.53%	16.07%	15.94%	18.86%	9.26%	2.46%	100.00%
% Within Age Ranges	6.65%	14.53%	14.08%	12.27%	12.14%	14.01%	10.49%	8.91%	12.66%
Income \$100,000 to \$124,999	155	2,625	3,604	2,510	2,197	1,868	942	173	14,074
% Across Age Ranges	1.10%	18.65%	25.61%	17.83%	15.61%	13.27%	6.69%	1.23%	100.00%
% Within Age Ranges	3.36%	13.65%	16.64%	11.65%	10.17%	8.44%	6.49%	3.80%	10.84%
Income \$125,000 to \$149,999	22	1,294	1,759	2,403	2,238	1,996	1,020	212	10,944
% Across Age Ranges	0.20%	11.82%	16.07%	21.96%	20.45%	18.24%	9.32%	1.94%	100.00%
% Within Age Ranges	0.48%	6.73%	8.12%	11.15%	10.36%	9.02%	7.02%	4.66%	8.43%
Income \$150,000 to \$199,999	187	1,278	2,104	3,133	2,709	1,543	607	133	11,694
% Across Age Ranges	1.60%	10.93%	17.99%	26.79%	23.17%	13.19%	5.19%	1.14%	100.00%
% Within Age Ranges	4.05%	6.64%	9.72%	14.54%	12.54%	6.97%	4.18%	2.93%	9.00%
Income \$200,000 or more	57	1,158	2,250	4,453	4,031	2,628	872	182	15,631
% Across Age Ranges	0.36%	7.41%	14.39%	28.49%	25.79%	16.81%	5.58%	1.16%	100.00%
% Within Age Ranges	1.24%	6.02%	10.39%	20.67%	18.66%	11.87%	6.01%	4.00%	12.04%
Median Household Income	\$ 46,558	\$ 71,783	\$ 91,011	\$ 117,056	\$ 104,019	\$ 75,484	\$ 50,720	\$ 38,028	\$ 80,445
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Bon Footo Totolo	Study Area: Clinton TN - 2024 PMA Demographics 1-5-2024								
Pop-Facts Totals	2010	2020	2024	2029					
Total Housholds	111,248	119,534	124,781	129,865					
% Growth	-	7.45%	4.39%	4.07%					
Total Population	268,523	291,756	305,029	317,902					
% Growth	-	8.65%	4.55%	4.22%					
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# Pop-Facts® Senior Life Demographics 2024 | Population & Race Study Area: Clinton TN - 2024 PMA Demographics 1-5-2024

	Stud 2010	y Area: Clir	iton TN - 2024 I 2024	PMA Demogra	aphics 1-5-2024 2029	
	Census	%	Estimate	%	Projection	%
Total Population	Conodo	,,,	Lotiniato		rejocion	,,,
Total Population	268,523	100.00	305,029	100.00	317,902	100.00
Age 45 - 54	39,720	14.79	37,217	12.20	39,032	12.28
Age 55 - 64	34,053	12.68	38,160	12.51	37,506	11.80
Age 65 - 74	20,486	7.63	33,719	11.05	36,759	11.56
Age 75 - 84	12,363	4.60	18,963	6.22	23,453	7.38
Age 85 and over	5,208	1.94	6,354	2.08	7,364	2.32
Age 65 and over	38,057	14.17	59,036	19.35	67,576	21.26
Population by Single - Classification Race						
White Alone	236,096	87.92	243,836	79.94	249,733	78.56
White Alone: Age 65 and over	36,315	13.52	53,752	17.62	61,068	19.21
Black/African American Alone	16,305	6.07	18,865	6.18	19,400	6.10
Black/African American Alone: Age 65 and over	1,037	0.39	2,239	0.73	2,540	0.80
American Indian/Alaskan Native Alone	803	0.30	1,401	0.46	1,602	0.50
American Indian/Alaskan Native Alone: Age 65 and over	63	0.02	123	0.04	149	0.05
Asian Alone	5,358	2.00	7,635	2.50	8,070	2.54
Asian Alone: Age 65 and over	376	0.14	729	0.24	886	0.28
Native Hawaiian/Pacific Islander Alone	240	0.09	291	0.10	308	0.10
Native Hawaiian/Pacific Islander Alone: Age 65 and over	1	0.00	9	0.00	21	0.01
Some Other Race Alone	4,249	1.58	10,548	3.46	12,852	4.04
Some Other Race Alone: Age 65 and over	54	0.02	381	0.12	536	0.17
Two or More Races	5,472	2.04	22,453	7.36	25,937	8.16
Two or More Races: Age 65 and over	229	0.09	1,821	0.60	2,388	0.75
Population by Hispanic or Latino						
Hispanic/Latino	9,777	3.64	22,160	7.26	27,484	8.65
Hispanic/Latino: Age 65 and over	287	0.11	976	0.32	1,445	0.45
Not Hispanic/Latino	258,746	96.36	282,869	92.74	290,418	91.35
Total Population, Male						
Total Population, Male	129,926	48.39	147,597	48.39	153,711	48.35
Male: Age 45 - 54	19,166	7.14	18,207	5.97	19,020	5.98
Male: Age 55 - 64	16,177	6.02	18,025	5.91	17,854	5.62
Male: Age 65 - 74	9,517	3.54	15,357	5.03	16,703	5.25
Male: Age 75 - 84	4,952	1.84	8,278	2.71	10,130	3.19
Male: Age 85 and over	1,704	0.63	2,273	0.75	2,626	0.83
Male: Age 65 and over	16,173	6.02	25,908	8.49	29,459	9.27
Total Population, Female						
Total Population, Female	138,597	51.61	157,432	51.61	164,191	51.65
Female: Age 45 - 54	20,554	7.65	19,010	6.23	20,012	6.30
Female: Age 55 - 64	17,876	6.66	20,135	6.60	19,652	6.18
Female: Age 65 - 74	10,969	4.08	18,362	6.02	20,056	6.31
Female: Age 75 - 84	7,411	2.76	10,685	3.50	13,323	4.19
Female: Age 85 and over	3,504	1.30	4,081	1.34	4,738	1.49
Female: Age 65 and over	21,884	8.15	33,128	10.86	38,117	11.99

## Pop-Facts® Senior Life Demographics 2024 | Housing & Households

Study Area: Clinton TN - 2024 PMA Demographics 1-5-2024

	S	tudy Area: Clin	ton TN - 2024	PMA Demogra	ohics 1-5-2024	
	2010 Census	) %	202 Estimate	24 %	2029 Projection	%
Households by Household Income	Conoco	/0	Eotimato	,,,	110,000,011	/0
Total Households			124,781	100.00	129,865	100.00
Income Less Than \$15.000			10,899	8.73	10,147	7.81
Income \$15,000 - \$24,999			8,126	6.51	7,525	5.79
Income \$25,000 - \$34,999			9,537	7.64	8,793	6.77
Income \$35,000 - \$49,999			16,096	12.90	14,505	11.17
Income \$50,000 - \$74,999			19,438	15.58	20,107	15.48
Income \$75,000 - \$99,999			16,797	13.46	16,445	12.66
Income \$100,000 - \$124,999			13,584	10.89	14,074	10.84
Income \$125,000 - \$149,999			9,419	7.55	10,944	8.43
Income \$150,000 - \$199,999			9,491	7.61	11,694	9.00
Income \$200,000 - \$249,999			5,000	4.01	6,487	5.00
Income \$250,000 - \$499,999			4,463	3.58	6,241	4.81
Income \$500,000 or more			1,931	1.55	2,903	2.24
Average Household Income				97,214.88		109,080.77
Median Household Income				72,564.10		80,444.54
Age 55+ Median Household Income				65,715.07		73,730.49
Age 65+ Median Household Income				54,272.22		61,089.13
Owner-Occupied Housing Units by Value				01,272.22		01,000.10
Value Less Than \$20,000			993	1.19	897	1.03
Value \$20,000 - \$39,999			1,116	1.34	1,003	1.16
Value \$40,000 - \$59,999			1,097	1.32	1,119	1.29
Value \$60,000 - \$79,999			1,233	1.48	1,069	1.23
Value \$80,000 - \$99,999			2,317	2.78	1,428	1.65
Value \$100,000 - \$149,999			6,343	7.61	5,643	6.50
Value \$150,000 - \$199,999			10,227	12.27	7,919	9.12
Value \$200,000 - \$299,999			21,286	25.53	20,189	23.26
Value \$300,000 - \$399,999			15,587	18.70	16,132	18.59
Value \$400,000 - \$499,999			9,150	10.98	11,665	13.44
Value \$500,000 - \$749,999			8,830	10.59	11,318	13.04
Value \$750,000 - \$999,999			3,346	4.01	5,013	5.78
Value \$1,000,000+			1,836	2.20	3,403	3.92
Value \$1,000,000 - \$1,499,999			1,030	1.50	2,401	2.77
Value \$1,500,000 - \$1,999,999			303	0.36	590	0.68
Value \$1,500,000+ Value \$2,000,000+			284	0.34	412	0.00
Median All Owner-Occupied Housing Unit Value				285,079.29	412	323,286.07
Group Quarters by Population Type				200,019.29		525,200.07
Group Quarters Population	2,436	0.91	2,974	0.97	2,996	0.94
Correctional Facilities	241	0.09	291	0.10	292	0.09
Nursing Homes	1,204	0.45	1,209	0.40	1,220	0.38
Other Facilities	44	0.02	53	0.02	52	0.02
Juvenile Facilities	90	0.03	127	0.04	130	0.04
College Dormitories	416	0.15	294	0.10	292	0.09
Military Quarters	0	0.00	0	0.00	0	0.00
Other Noninstitutional Quarters	441	0.16	1,000	0.33	1,010	0.32
Occupied Housing Units by Tenure		00	.,	0.00	.,	0.02
Owner-Occupied	76,166	68.47	83,361	66.81	86,798	66.84
Renter-Occupied	35,082	31.53	41,420	33.19	43,067	33.16
Households by Tenure by Age of Householder	,		,			
Total Households	111,248	100.00	124,781	100.00	129,865	100.00
Owner-Occupied	76,166	68.47	83,361	66.81	86,798	66.84
Householder Age 55 - 64	16,572	21.76	17,112	20.53	16,450	18.95
Householder Age 65 - 74	11,077	14.54	16,812	20.00	17,935	20.66
Householder Age 75 - 84	6,953	9.13	9,930	11.91	12,077	13.91
Householder Age 85 and over	2,529	3.32	3,016	3.62	3,454	3.98
Renter-Occupied	35,082	31.53	41,420	33.19	43,067	33.16
Householder Age 55 - 64	3,935	11.22	5,244	12.66	5,156	11.97
Householder Age 65 - 74	2,057	5.86	3,837	9.26	4,203	9.76
Householder Age 75 - 84	1,448	4.13	1,969	4.75	2,443	5.67
Householder Age 85 and over	982	2.80	964	2.33	1,093	2.54
	502	2.00	504	2.00	1,000	2.04

Name: Date / Time: Workspace: Workspace Vintage: 2024 Combined Reporting 1/5/2024 4:05:42 PM 2024 Demographic Reporting 2024

#### Study Area

NameLevelClinton TN - 2024 PMA Demographics 1-5-ZIP Code2024

#### Geographies

37705 (Andersonville, TN); 37710 (Briceville, TN); 37716 (Clinton, TN); 37754 (Heiskell, TN); 37769 (Rocky Top, TN); 37828 (Norris, TN); 37830 (Oak Ridge, TN); 37840 (Oliver Springs, TN); 37849 (Powell, TN); 37909 (Knoxville, TN); 37912 (Knoxville, TN); 37921 (Knoxville, TN); 37923 (Knoxville, TN); 37931 (Knoxville, TN); 37932 (Knoxville, TN); 37934 (Farragut, TN)

#### DataSource

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## **DETAILED DEMOGRAPHIC REPORTS**

## **ACQUIRED FROM CLARITAS**

### FOR THE EXPANDED

## **PRIMARY MARKET AREA**

MDS RESEARCH COMPANY, INC.

P O Box 100578 • Fort Worth, TX 76185 • 817-731-4266 • 817-738-2031 Fax www.m-d-s.com • mdsresearch@m-d-s.com

Pop-Facts: Household Income	Study Area: Clinton TN - Expanded PMA 2-20-2024								
by Age of Householder	Age 15-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65-74	Age 75-84	Age 85+	Total
2024 Estimate Age/Income Household Totals	12,600	41,514	42,862	42,855	47,878	44,652	25,010	8,105	265,476
% Of Total Households	4.75%	15.64%	16.15%	16.14%	18.03%	16.82%	9.42%	3.05%	100.00%
Income Less than \$15,000	2,800	3,135	2,636	2,922	5,044	3,864	3,090	1,419	24,910
% Across Age Ranges	11.24%	12.59%	10.58%	11.73%	20.25%	15.51%	12.40%	5.70%	100.00%
% Within Age Ranges	22.22%	7.55%	6.15%	6.82%	10.54%	8.65%	12.36%	17.51%	9.38%
Income \$15,000 to \$24,999	2,178	2,079	1,931	1,981	3,050	4,090	3,705	1,725	20,739
% Across Age Ranges	10.50%	10.02%	9.31%	9.55%	14.71%	19.72%	17.86%	8.32%	100.00%
% Within Age Ranges	17.29%	5.01%	4.51%	4.62%	6.37%	9.16%	14.81%	21.28%	7.81%
Income \$25,000 to \$34,999	1,323	3,910	2,907	2,479	3,017	3,865	3,252	1,139	21,892
% Across Age Ranges	6.04%	17.86%	13.28%	11.32%	13.78%	17.65%	14.85%	5.20%	100.00%
% Within Age Ranges	10.50%	9.42%	6.78%	5.78%	6.30%	8.66%	13.00%	14.05%	8.25%
Income \$35,000 to \$49,999	2,308	5,687	4,812	3,780	4,821	6,556	4,240	1,329	33,533
% Across Age Ranges	6.88%	16.96%	14.35%	11.27%	14.38%	19.55%	12.64%	3.96%	100.00%
% Within Age Ranges	18.32%	13.70%	11.23%	8.82%	10.07%	14.68%	16.95%	16.40%	12.63%
Income \$50,000 to \$74,999	2,407	8,450	7,035	5,793	6,433	7,188	3,855	1,012	42,173
% Across Age Ranges	5.71%	20.04%	16.68%	13.74%	15.25%	17.04%	9.14%	2.40%	100.00%
% Within Age Ranges	19.10%	20.35%	16.41%	13.52%	13.44%	16.10%	15.41%	12.49%	15.89%
Income \$75,000 to \$99,999	732	6,618	6,772	5,567	6,005	6,085	2,395	643	34,817
% Across Age Ranges	2.10%	19.01%	19.45%	15.99%	17.25%	17.48%	6.88%	1.85%	100.00%
% Within Age Ranges	5.81%	15.94%	15.80%	12.99%	12.54%	13.63%	9.58%	7.93%	13.11%
Income \$100,000 to \$124,999	420	4,975	6,461	4,808	4,581	3,687	1,458	260	26,650
% Across Age Ranges	1.58%	18.67%	24.24%	18.04%	17.19%	13.83%	5.47%	0.98%	100.00%
% Within Age Ranges	3.33%	11.98%	15.07%	11.22%	9.57%	8.26%	5.83%	3.21%	10.04%
Income \$125,000 to \$149,999	113	2,512	3,251	3,884	3,863	2,854	1,187	238	17,902
% Across Age Ranges	0.63%	14.03%	18.16%	21.70%	21.58%	15.94%	6.63%	1.33%	100.00%
% Within Age Ranges	0.90%	6.05%	7.58%	9.06%	8.07%	6.39%	4.75%	2.94%	6.74%
Income \$150,000 to \$199,999	249	2,199	3,394	4,840	4,481	2,408	755	145	18,471
% Across Age Ranges	1.35%	11.91%	18.37%	26.20%	24.26%	13.04%	4.09%	0.79%	100.00%
% Within Age Ranges	1.98%	5.30%	7.92%	11.29%	9.36%	5.39%	3.02%	1.79%	6.96%
Income \$200,000 or more	70	1,949	3,663	6,801	6,583	4,055	1,073	195	24,389
% Across Age Ranges	0.29%	7.99%	15.02%	27.89%	26.99%	, 16.63%	4.40%	0.80%	100.00%
% Within Age Ranges	0.56%	4.69%	8.55%	15.87%	13.75%	9.08%	4.29%	2.41%	9.19%
Median Household Income*	\$34,992	\$67,064	\$82,679	\$94,866	\$81,250	\$62,563	\$43,188	\$32,735	\$68,156
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Pop-Facts: Household Income by	Study Area: Clinton TN - Expanded PMA 2-20-2024								
Age of Householder	Age 15-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65-74	Age 75-84	Age 85+	Total
2029 Projection Age/Income Household Totals	11,676	41,274	45,818	44,254	46,275	48,247	30,702	9,414	277,660
% Of Total Households	4.21%	14.86%	16.50%	15.94%	16.67%	17.38%	11.06%	3.39%	100.00%
Income Less than \$15,000	2,482	2,833	2,456	2,582	4,225	3,688	3,500	1,541	23,307
% Across Age Ranges	10.65%	12.16%	10.54%	11.08%	18.13%	15.82%	15.02%	6.61%	100.00%
% Within Age Ranges	21.26%	6.86%	5.36%	5.83%	9.13%	7.64%	11.40%	16.37%	8.39%
Income \$15,000 to \$24,999	1,843	1,802	1,741	1,660	2,450	3,838	4,114	1,887	19,335
% Across Age Ranges	9.53%	9.32%	9.00%	8.59%	12.67%	19.85%	21.28%	9.76%	100.00%
% Within Age Ranges	15.78%	4.37%	3.80%	3.75%	5.29%	7.95%	13.40%	20.04%	6.96%
Income \$25,000 to \$34,999	1,195	3,559	2,735	2,180	2,541	3,728	3,726	1,243	20,907
% Across Age Ranges	5.72%	17.02%	13.08%	10.43%	12.15%	17.83%	17.82%	5.95%	100.00%
% Within Age Ranges	10.23%	8.62%	5.97%	4.93%	5.49%	7.73%	12.14%	13.20%	7.53%
Income \$35,000 to \$49,999	2,054	5,019	4,419	3,189	3,865	6,156	4,761	1,463	30,926
% Across Age Ranges	6.64%	16.23%	14.29%	10.31%	12.50%	19.91%	15.39%	4.73%	100.00%
% Within Age Ranges	17.59%	12.16%	9.64%	7.21%	8.35%	12.76%	15.51%	15.54%	11.14%
Income \$50,000 to \$74,999	2,419	8,371	7,293	5,591	5,965	7,710	4,914	1,274	43,537
% Across Age Ranges	5.56%	19.23%	16.75%	12.84%	13.70%	17.71%	11.29%	2.93%	100.00%
% Within Age Ranges	20.72%	20.28%	15.92%	12.63%	12.89%	15.98%	16.01%	13.53%	15.68%
Income \$75,000 to \$99,999	708	6,488	6,944	5,306	5,449	6,450	3,015	772	35,132
% Across Age Ranges	2.02%	18.47%	19.77%	15.10%	15.51%	18.36%	8.58%	2.20%	100.00%
% Within Age Ranges	6.06%	15.72%	15.16%	11.99%	11.78%	13.37%	9.82%	8.20%	12.65%
Income \$100,000 to \$124,999	430	5,161	7,030	4,875	4,440	4,208	1,961	337	28,442
% Across Age Ranges	1.51%	18.15%	24.72%	17.14%	15.61%	14.80%	6.89%	1.18%	100.00%
% Within Age Ranges	3.68%	12.50%	15.34%	11.02%	9.59%	8.72%	6.39%	3.58%	10.24%
Income \$125,000 to \$149,999	147	2,885	3,921	4,393	4,175	3,571	1,746	344	21,182
% Across Age Ranges	0.69%	13.62%	18.51%	20.74%	19.71%	16.86%	8.24%	1.62%	100.00%
% Within Age Ranges	1.26%	6.99%	8.56%	9.93%	9.02%	7.40%	5.69%	3.65%	7.63%
Income \$150,000 to \$199,999	301	2,646	4,270	5,699	5,045	3,104	1,150	228	22,443
% Across Age Ranges	1.34%	11.79%	19.03%	25.39%	22.48%	13.83%	5.12%	1.02%	100.00%
% Within Age Ranges	2.58%	6.41%	9.32%	12.88%	10.90%	6.43%	3.75%	2.42%	8.08%
Income \$200,000 or more	97	2,510	5,009	8,779	8,120	5,794	1,815	325	32,449
% Across Age Ranges	0.30%	7.74%	15.44%	27.05%	25.02%	17.86%	5.59%	1.00%	100.00%
% Within Age Ranges	0.83%	6.08%	10.93%	19.84%	17.55%	12.01%	5.91%	3.45%	11.69%
Median Household Income	\$ 37,366	\$ 71,950	\$ 90,316	\$ 108,050	\$ 93,392	\$ 71,417	\$ 47,348	\$ 35,317	\$ 75,524
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Don Footo Totolo	Study Area: Clinton TN - Expanded PMA 2-20-2024									
Pop-Facts Totals	2010	2020	2024	2029						
Total Housholds	232,461	252,864	265,476	277,660						
% Growth	-	8.78%	4.99%	4.59%						
Total Population	568,413	620,835	650,908	680,446						
% Growth	-	9.22%	4.84%	4.54%						
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# Pop-Facts® Senior Life Demographics 2024 | Population & Race

Study Area: Clinton TN - Expanded PMA 2-20-2024

2010         2024         2029           Total Population         %         Festimate         %         Projection         %           Total Population         568,413         100.00         650,908         100.00         680,446         100.00           Age 55 - 64         83,555         14,70         77,849         11.96         81,003         11.82           Age 55 - 74         43,239         761         72,383         11.12         79,226         11.84           Age 55 and over         10,236         1.80         12,565         19.99         15,224         22.55           Age 65 and over         78,844         13.87         125,155         19.23         143,901         22.15           Population by Single - Classification Race         White Alone:         497,593         87.54         524,160         80.53         539,408         79.27           White Alone: Age 65 and over         3.592         0.63         6,207         0.95         6,957         1.02           Black/African American Alone: Age 65 and over         3.69         0.00         40.43         3.23         0.48           American Indian/Alaskan Native Alone: Age 65 and over         1.661         0.29         0.44         3.27         0.48			Study Area:	Clinton TN - Ex	kpanded PMA		
Total Population         568,413         100.00         650.908         100.00         680,446         100.00           Age 45 - 54         83,555         14.70         77,949         11.96         81,083         11.92           Age 55 - 64         71,548         12.59         81,098         12.58         80,277         11.80           Age 55 - 64         25,369         4.46         39,816         61.2         49,331         7.26           Age 85 and over         78,844         13.87         125,155         19.23         143,901         21.15           Population by Single - Classification Race         73,976         13.01         112,491         17.28         128,448         18.88           Black/African American Alone: Age 65 and over         73,976         13.01         112,491         17.28         128,448         18.88           Black/African American Alone: Age 65 and over         3.592         0.63         6.207         0.95         6,957         1.02           American Indian/Alaskan Native Alone: Age 65 and over         1.61         0.29         2,853         0.44         3.273         0.48           American Indian/Alaskan Native Alone: Age 65 and over         1.61         0.20         0.00         40         0.01			0/		0/		0/
Total Population       568,413       100.00       650,908       100.00       660,046       100.00         Age 45 - 54       83,555       14.70       77,849       11.96       81,083       11.92         Age 55 - 64       71,548       12.59       81,908       12.58       80,027       11.80         Age 75 - 84       25,369       4.46       39,816       6.12       49,381       7.26         Age 65 and over       10,236       1.80       12,955       19.92       15,284       2.25         Age 65 and over       78,844       13.87       125,155       19.23       143,901       21.15         Population by Single - Classification Race       Utile Alone       497,593       87.54       524,160       80.53       539,408       79.27         White Alone: Age 65 and over       73,976       13.01       112,491       17.28       128,448       18.88         Black/African American Alone: Age 65 and over       3,592       0.63       6,207       0.95       6,597       1.02         American Indian/Alaskan Native Alone: Age 65 and over       3,590       0.00       2.263       0.44       3,273       0.48         Asian Alone: Age 65 and over       6,67       0.10       1.161	Total Population	Census	70	Estimate	70	Projection	%
Age 45       54       83       555       14.70       77.849       11.96       81.083       11.92         Age 55 - 64       71,548       12.59       81.908       12.58       80.277       11.80         Age 65 - 74       42.239       7.61       72.383       11.12       79.236       11.80         Age 85 and over       78.844       13.87       125.155       19.23       143.901       21.15         Population by Single - Classification Race       White Alone: Age 65 and over       73.976       13.01       112.491       17.28       128.448       18.88         Black/Alrican American Alone: Age 65 and over       3.992       0.63       6.207       0.95       6.957       1.02         American Indian/Alaskan Native Alone: Age 65 and over       1.33       0.02       2.863       0.44       3.30       0.05         Asian Alone: Age 65 and over       587       0.10       1.316       0.20       1.612       0.24         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Some Other Race Alone: Age 65 and over       989       0.02       744       0.11       1.062       1.612       0.24         Vavi VawianinPacif	-	569 442	100.00	650.000	100.00	690.446	100.00
Age 55 - 64       71,548       12,59       81,908       12,58       80,277       11,80         Age 65 - 74       43,239       7,61       72,383       11,12       79,236       11,64         Age 85 and over       10,236       1,80       12,968       19,99       15,284       22,5         Age 65 and over       78,844       13,87       125,155       19,23       143,901       21,15         Population by Single - Classification Race       79,76       13,01       112,491       17,28       128,448       18,88         Black/African American Alone: Age 65 and over       73,976       13,01       112,491       17,28       128,448       18,88         Black/African American Alone: Age 65 and over       3,970       45,330       6,86       46,378       6.82         American Indian/Alaskan Native Alone: Age 65 and over       3,900       2,283       0,44       3,273       0,48         Anaina/Alone: Age 65 and over       587       0,10       1,316       0,20       1,612       0,24         Asian Alone: Age 65 and over       98       0,02       744       0,11       1,062       0,00         Some Other Race Alone: Age 65 and over       97       134       1,8161       2,893       3,37	1	,		,		,	
Age 65 - 74       43, 239       7, 61       72, 333       11, 12       79, 236       11, 64         Age 75 - 84       25, 369       4, 46       39, 816       6, 12       49, 381       7, 26         Age 85 and over       78, 844       13, 87       125, 155       19, 23       143, 901       21, 15         Population by Single - Classification Race       ************************************	•						
Age 75 - 84       25,369       4.46       39,816       6.12       49,381       7.26         Age 85 and over       10,236       1.80       12,956       1.99       15,284       2.25         Age 65 and over       78,844       13.87       125,155       19.23       143,901       21.15         Population by Single - Classification Race	5						
Age 85 and over       10,236       1.80       125,155       1.99       15,284       2.25         Age 65 and over       78,844       13.87       125,155       19.23       143,901       21.15         Population by Single - Classification Race       withe       497,593       87,54       524,160       80,53       539,408       79.27         White Alone:       Age 65 and over       73,976       13.01       112,491       17.28       128,444       18.88         Black/African American Alone:       Age 65 and over       3,592       0.63       6.207       0.95       6.957       1.02         American Indian/Jaskan Native Alone:       Age 65 and over       133       0.02       2.853       0.44       3.273       0.48         Asian Alone:       Age 65 and over       5.87       0.10       1.316       0.20       1.612       0.24         Native Hawailan/Pacific Islander Alone:       399       0.07       4428       0.00       400       0.01         Some Other Race Alone:       7,597       1.34       18,801       2.89       22,938       3.37         Some Other Race Alone:       47,90       0.02       7.44       0.11       1.062       0.16         Two or More Races							
Age 65 and over       78,844       13.87       125,155       19.23       143,901       21.15         Population by Single - Classification Race       197,593       87.54       524,160       80.53       539,408       79.27         White Alone: Age 65 and over       73,976       13.01       112,491       17.28       128,448       18.88         Black/African American Alone: Age 65 and over       3,592       0.63       6,207       0.95       6,957       1.02         American Indian/Alaskan Native Alone: Age 65 and over       1,661       0.29       2,853       0.44       3,273       0.48         American Indian/Alaskan Native Alone: Age 65 and over       1,861       14,343       2.20       15,464       2.27         Asian Alone: Age 65 and over       9,171       1.61       14,343       2.20       1,812       0.42         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Native Hawaiian/Pacific Islander Alone: Age 65 and over       7,597       1.43       18,801       2.89       2.298       3.37         Some Other Race Alone: Age 65 and over       974       0.8       4,117       0.64       5.449       0.80         Two or More Races							
Population by Single - Classification Race           White Alone         497,593         87.54         524,160         80.53         539,408         79.27           White Alone: Age 65 and over         73,976         13.01         112,491         17.28         128,448         18.88           Black/African American Alone         41,473         7.30         45,330         6.96         46,378         6.82           Black/African American Alone: Age 65 and over         3,592         0.63         6,207         0.95         6,957         1.02           American Indian/Alaskan Native Alone: Age 65 and over         133         0.02         2,685         0.44         3,273         0.48           Asian Alone: Age 65 and over         9,171         1.61         14,343         2.20         15,464         2.27           Asian Alone: Age 65 and over         587         0.10         1,316         0.20         1.612         0.24           Native Hawaiian/Pacific Islander Alone: Age 65 and over         98         0.02         744         0.11         1.062         0.07           Some Other Race Alone: Age 65 and over         98         0.02         744         0.11         1.062         7.72           Two or More Races: Age 65 and over         758         0	5						
White Alone         497,593         67,54         524,160         80,53         539,408         79.27           White Alone: Age 65 and over         73,976         13.01         112,491         17.28         128,448         18.86           Black/African American Alone: Age 65 and over         3,592         0.63         6,207         0.95         6,657         1.02           American Indian/Alaskan Native Alone: Age 65 and over         1,661         0.29         2,853         0.44         3,273         0.48           American Indian/Alaskan Native Alone: Age 65 and over         1,33         0.02         268         0.04         330         0.05           Asian Alone: Age 65 and over         587         0.10         1,316         0.20         1,612         0.24           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         40         0.01           Native Hawaiian/Pacific Islander Alone: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Two or More Race Alone: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Two or More Races         10,519         1.85         44,993         6.91	0	78,844	13.87	125,155	19.23	143,901	21.15
White Alone: Age 65 and over         73,976         13.01         112,491         17.28         128,448         18.88           Black/African American Alone: Age 65 and over         3,592         0.63         6,207         0.95         6,957         1.02           American Indian/Alaskan Native Alone         1,661         0.29         2,853         0.44         3,273         0.48           American Indian/Alaskan Native Alone: Age 65 and over         133         0.02         2,853         0.44         3,273         0.48           Asian Alone         9,171         1.61         14,343         2.20         15,464         2.27           Asian Alone:         Age 65 and over         587         0.10         1,316         0.20         1,612         0.24           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         40         0.01           Some Other Race Alone:         2,938         3.37         1.44         1,8801         2.89         2.338         3.754           Two or More Races:         Age 65 and over         98         0.02         744         0.64         5.449         0.80           Population by Hispanic or Latino         17,986         3.16         41,125		407 500	07.54	504.400	00.50	500 400	70.07
Black/African American Alone: Age 65 and over         41,473         7.30         45,330         6.96         46,378         6.82           Black/African American Alone: Age 65 and over         3,592         0.63         6,207         0.95         6,957         1.02           American Indian/Alaskan Native Alone: Age 65 and over         133         0.02         268         0.04         330         0.05           Asian Alone: Age 65 and over         587         0.10         1.1316         0.20         1,612         0.24           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         460         0.07           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         40         0.01           Some Other Race Alone         7,597         1.34         18,801         2.89         3.37           Some Other Races Alone         10,519         1.85         44,993         6.91         52,525         7.72           Two or More Races: Age 65 and over         474         0.08         4,147         0.64         5,449         0.80           Population by Hispanic or Latino         17,986         3.16         41,125         6.32         51,333		'				,	
Black/African American Idian/Alaskan Native Alone         3,592         0.63         6,207         0.95         6,957         1.02           American Indian/Alaskan Native Alone         1,661         0.29         2,853         0.44         3,273         0.48           American Indian/Alaskan Native Alone: Age 65 and over         133         0.02         268         0.04         330         0.05           Asian Alone: Age 65 and over         587         0.10         1,316         0.20         1,612         0.24           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         40         0.01           Some Other Race Alone: Age 65 and over         7,597         1.34         18,801         2.89         22,938         3.37           Some Other Race Alone: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Two or More Races: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Population by Hispanic or Latino         17,986         3.16         41,125         6.32         51,333         7.54           Hispanic/Latino         17,986         3.16         41,125         6.32         51,333 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
American Indian/Alaskan Native Alone       1,661       0.29       2,853       0.44       3,273       0.48         American Indian/Alaskan Native Alone: Age 65 and over       133       0.02       268       0.04       330       0.05         Asian Alone       9,171       1.61       14,343       2.20       15,464       2.27         Asian Alone: Age 65 and over       587       0.10       1,316       0.20       1,612       0.24         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Some Other Race Alone: Age 65 and over       98       0.02       744       0.11       1,062       0.16         Two or More Races       10,519       1.85       44,993       6.91       52,525       7.72         Two or More Races: Age 65 and over       474       0.08       4,147       0.64       5,449       0.80         Population by Hispanic or Latino         Hispanic/Latino       17,986       3.16       41,125       6.32       51,333       7.54         Not Hispanic/Latino       550,427       96.84       609,783       93.68       629,113       92.46         Total Population, Male       276,802       <				,		,	
American Indian/Alaskan Native Alone: Age 65 and over       133       0.02       268       0.04       330       0.05         Asian Alone: Age 65 and over       9,171       1.61       14,343       2.20       15,464       2.27         Natine Alone: Age 65 and over       587       0.10       1.316       0.20       1,612       0.24         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       400       0.01         Some Other Race Alone: Age 65 and over       98       0.02       744       0.81       2.89       22,938       3.37         Some Other Race Alone: Age 65 and over       98       0.02       744       0.61       10,62       0.16         Two or More Races       10,519       1.85       44,993       6.91       52,525       7.72         Two or More Races Age 65 and over       474       0.08       4,147       0.64       5,449       0.80         Population by Hispanic or Latino       17,986       3.16       41,125       6.32       51,333       7.54         Hispanic/Latino       17,986       3.16       41,125       6.32       51,333       7.54         Not Hispanic/Latino       276,802       48.70       316,364							
Asian Alone       9,171       1.61       14,343       2.20       15,464       2.27         Asian Alone: Age 65 and over       587       0.10       1,316       0.20       1,612       0.24         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Some Other Race Alone       7,597       1.34       18,801       2.89       22,938       3.37         Some Other Race Alone: Age 65 and over       98       0.02       744       0.11       1,062       0.16         Two or More Races       10,519       1.85       44,993       6.91       52,525       7.72         Two or More Races: Age 65 and over       474       0.08       4,147       0.64       5,449       0.80         Population by Hispanic or Latino       17,986       3.16       41,125       6.32       51,333       7.54         Hispanic/Latino       17,986       3.16       41,125       6.32       51,333       7.54         Not Hispanic/Latino       17,986       3.16       41,125       6.32       51,333       7.54         Mole Age 65 and over       558       0.10       2,194       0.34       3,188       0.47							
Asian Alone: Age 65 and over       587       0.10       1,316       0.20       1,612       0.24         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Native Hawaiian/Pacific Islander Alone: Age 65 and over       6       0.00       20       0.00       40       0.01         Some Other Race Alone       Age 65 and over       98       0.02       744       0.11       1,062       0.16         Two or More Races: Age 65 and over       474       0.08       4,147       0.64       5,249       0.80         Population by Hispanic or Latino       474       0.08       4,147       0.64       5,449       0.80         Not Hispanic/Latino: Age 65 and over       558       0.10       2,194       0.34       3,188       0.47         Not Hispanic/Latino: Age 65 and over       558       0.10       2,194       0.34       3,188       0.47         Not Hispanic/Latino Male       276,802       48.70       316,364       48.60       330,497       48.57         Male: Age 45 - 54       40,791       7.18       38,230       5.87       39,641       5.83         Male: Age 65 - 74       20,012       3.52       33,414	5						
Native Hawaiian/Pacific Islander Alone: Age 65 and over         399         0.07         428         0.07         460         0.07           Native Hawaiian/Pacific Islander Alone: Age 65 and over         6         0.00         20         0.00         40         0.01           Some Other Race Alone: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Two or More Races         10,519         1.85         44,993         6.91         52,525         7.72           Two or More Races: Age 65 and over         474         0.08         4,147         0.64         5,449         0.80           Population by Hispanic or Latino         17,986         3.16         41,125         6.32         51,333         7.54           Hispanic/Latino         Age 65 and over         558         0.10         2,194         0.34         3,188         0.47           Not Hispanic/Latino         550,427         96.84         609,783         93.68         629,113         92.46           Total Population, Male         276,802         48.70         316,364         48.60         330,497         48.57           Male: Age 55 - 64         34,221         6.02         39,68         56.68         36.64         5.37 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Native Hawaiian/Pacific Islander Alone: Age 65 and over60.00200.00400.01Some Other Race Alone7,5971.3418,8012.8922,9383.37Some Other Race Alone: Age 65 and over980.027440.111,0620.16Two or More Races10,5191.8544,9936.9152,5257.72Two or More Races: Age 65 and over4740.084,1470.645,4490.80Population by Hispanic or LatinoHispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino: Male776,80296.84609,78393.68629,11392.46Total Population, Male776,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6615.83Male: Age 65 - 7420,0123.5233,4145.1336,6545.37Male: Age 65 and over3,1760.564,6060.715,4410.80Male: Age 65 and over3,1760.564,6060.715,4410.80Male: Age 65 and over3,3495.8755,4678.5263,4379.32Total Population, Female29,6111.7917,4472.6821,4323.15Total Population, Female29,6115.10334,544<	0						
Some Other Race Alone         7,597         1.34         18,801         2.89         22,938         3.37           Some Other Race Alone: Age 65 and over         98         0.02         744         0.11         1,062         0.16           Two or More Races         10,519         1.85         44,993         6.91         52,525         7.72           Two or More Races: Age 65 and over         474         0.08         4,147         0.64         5,449         0.08           Population by Hispanic or Latino         17,986         3.16         41,125         6.32         51,333         7.54           Hispanic/Latino         17,986         3.16         41,125         6.32         51,333         7.54           Not Hispanic/Latino         550,427         96.84         609,783         93.68         629,113         92.46           Total Population, Male         276,802         48.70         316,364         48.60         330,497         48.57           Male: Age 45 - 54         40,791         7.18         38,230         5.87         39,641         5.83           Male: Age 65 - 74         20,012         3.52         33,414         5.13         36,564         5.37           Male: Age 75 - 84         10,161 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Some Other Race Alone: Age 65 and over980.027440.111,0620.16Two or More Races10,5191.8544,9936.9152,5257.72Two or More Races: Age 65 and over4740.084,1470.645,4490.80Population by Hispanic or Latino17,9863.1641,1256.3251,3337,544Hispanic/LatinoAge 65 and over5580.102,1940.343,1880.47Not Hispanic/LatinoAge 65 and over550,42796.84609,78393.68629,11392.46Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 65 and over3,3795.8755,4678.5263,4379.32Male: Age 85 and over3,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 65 - 6437,3276.5742,7666.5741,6496.12Female: Age 65 - 6437,3276.5742,7666.5741,6496.12Female: Age 65 - 6437,3276.5742,7666.5741,6496.12	•						
Two or More Races10,5191.8544,9936.9152,5257.72Two or More Races: Age 65 and over4740.084,1470.645,4490.80Population by Hispanic/LatinoHispanic/Latino17,9863.1641,1256.3251,3337.54Hispanic/LatinoAge 65 and over5580.102,1940.343,1880.47Not Hispanic/LatinoMale550,42796.84609,78393.68629,11392.46Total Population, MaleTotal Population, Male276,80248.70316,36448.60330,49748.57Male: Age 55 - 6440,7917.1838,2305.8739,6415.83Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 85 and over3,33495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 65 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 6423,2274.0938,9695.9942,6726.27Female: Age 65 - 6423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.09 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Two or More Races: Age 65 and over4740.084,1470.645,4490.80Population by Hispanic or LatinoHispanic/Latino17,9863.1641,1256.3251,3337,54Hispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino550,42796.84609,78393.68629,11392.46Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 65 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 65 and over3,1760.564,6060.715,4410.80Male: Age 65 and over3,33495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 65 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27<	-						
Population by Hispanic or LatinoHispanic/Latino17,9863.1641,1256.3251,3337.54Hispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino550,42796.84609,78393.68629,11392.46Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 65 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 65 - 743,1760.564,6060.715,4410.80Male: Age 65 and over3,33495.8755,4678.5263,4379.32Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: A				,			
Hispanic/Latino17,9863.1641,1256.3251,3337.54Hispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino550,42796.84609,78393.68629,11392.46Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,969 <td< td=""><td></td><td>474</td><td>0.08</td><td>4,147</td><td>0.64</td><td>5,449</td><td>0.80</td></td<>		474	0.08	4,147	0.64	5,449	0.80
Hispanic/Latino: Age 65 and over5580.102,1940.343,1880.47Not Hispanic/Latino550,42796.84609,78393.68629,11392.46Total Population, MaleTotal Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,6645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 65 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemalePopulation, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5422,7647.5239,6196.0941,4426.09Female: Age 45 - 5423,2274.0938,9695.9942,6726.27Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Not Hispanic/Latino550,42796.84609,78393.68629,11392.46Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 65 and over33,3495.8755,4678.5263,4379.82Male: Age 65 and over33,3495.875.87344,108.00Male: Age 65 and over37,3276.564,6060.715,4410.80Male: Age 65 and over33,3495.8753,6678.5263,4379.82Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.12Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.28 <td< td=""><td></td><td></td><td>3.16</td><td></td><td></td><td></td><td>7.54</td></td<>			3.16				7.54
Total Population, MaleTotal Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Hispanic/Latino: Age 65 and over	558	0.10	2,194	0.34	3,188	0.47
Total Population, Male276,80248.70316,36448.60330,49748.57Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45		550,427	96.84	609,783	93.68	629,113	92.46
Male: Age 45 - 5440,7917.1838,2305.8739,6415.83Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Total Population, Male						
Male: Age 55 - 6434,2216.0239,1626.0238,6285.68Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemaleTotal Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Total Population, Male	276,802	48.70	316,364	48.60	330,497	48.57
Male: Age 65 - 7420,0123.5233,4145.1336,5645.37Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemaleTotal Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Male: Age 45 - 54	40,791	7.18	38,230	5.87	39,641	5.83
Male: Age 75 - 8410,1611.7917,4472.6821,4323.15Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemalePopulation, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Male: Age 55 - 64	34,221	6.02	39,162	6.02	38,628	5.68
Male: Age 85 and over3,1760.564,6060.715,4410.80Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemaleTotal Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Male: Age 65 - 74	20,012	3.52	33,414	5.13	36,564	5.37
Male: Age 65 and over33,3495.8755,4678.5263,4379.32Total Population, FemaleTotal Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Male: Age 75 - 84	10,161	1.79	17,447	2.68	21,432	3.15
Total Population, FemaleTotal Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45		3,176	0.56	4,606	0.71	5,441	0.80
Total Population, Female291,61151.30334,54451.40349,94951.43Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Male: Age 65 and over	33,349	5.87	55,467	8.52	63,437	9.32
Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	Total Population, Female						
Female: Age 45 - 5442,7647.5239,6196.0941,4426.09Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45		291,611	51.30	334,544	51.40	349,949	51.43
Female: Age 55 - 6437,3276.5742,7466.5741,6496.12Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45							
Female: Age 65 - 7423,2274.0938,9695.9942,6726.27Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45		37,327	6.57	42,746	6.57		6.12
Female: Age 75 - 8415,2082.6822,3693.4427,9494.11Female: Age 85 and over7,0601.248,3501.289,8431.45	-				5.99		6.27
Female: Age 85 and over         7,060         1.24         8,350         1.28         9,843         1.45		'					
							1.45
Female: Age 65 and over 45,495 8.00 69.688 10.71 80.464 11.83	Female: Age 65 and over	45,495	8.00	69,688	10.71	80,464	11.83

## Pop-Facts® Senior Life Demographics 2024 | Housing & Households

Study Area: Clinton TN - Expanded PMA 2-20-2024

	2010	Study Area:	Clinton TN - E	Expanded PMA	2-20-2024 2029	
	Census	%	Estimate	-+ %	Projection	%
Households by Household Income						
Total Households			265,476	100.00	277,660	100.00
Income Less Than \$15,000			24,910	9.38	23,307	8.39
Income \$15,000 - \$24,999			20,739	7.81	19,335	6.96
Income \$25,000 - \$34,999			21,892	8.25	20,907	7.53
Income \$35,000 - \$49,999			33,533	12.63	30,926	11.14
Income \$50,000 - \$74,999			42,173	15.89	43,537	15.68
Income \$75,000 - \$99,999			34,817	13.11	35,132	12.65
Income \$100,000 - \$124,999			26,650	10.04	28,442	10.24
Income \$125,000 - \$149,999			17,902	6.74	21,182	7.63
Income \$150,000 - \$199,999			18,471	6.96	22,443	8.08
Income \$200,000 - \$249,999			10,111	3.81	12,751	4.59
Income \$250,000 - \$499,999			9,527	3.59	12,947	4.66
Income \$500,000 or more			4,751	1.79	6,751	2.43
Average Household Income				95,287.21		106,024.80
Median Household Income				68,156.09		75,524.25
Age 55+ Median Household Income				60,347.37		67,618.13
Age 65+ Median Household Income Owner-Occupied Housing Units by Value				50,966.42		56,985.00
Value Less Than \$20,000			2,551	1.45	2,319	1.26
Value \$20,000 - \$39,999			2,654	1.51	2,524	1.37
Value \$40,000 - \$59,999			2,480	1.41	2,517	1.37
Value \$60,000 - \$79,999			3,125	1.77	2,534	1.38
Value \$80,000 - \$99,999			4,790	2.72	3,475	1.89
Value \$100,000 - \$149,999			14,360	8.16	12,788	6.94
Value \$150,000 - \$199,999			20,785	11.80	16,895	9.17
Value \$200,000 - \$299,999			42,688	24.24	41,896	22.73
Value \$300,000 - \$399,999			30,509	17.33	31,632	17.16
Value \$400,000 - \$499,999			19,414	11.03	23,037	12.50
Value \$500,000 - \$749,999			19,120	10.86	24,274	13.17
Value \$750,000 - \$999,999			7,809	4.43	10,988	5.96
Value \$1,000,000+			5,796	3.29	9,407	5.10
Value \$1,000,000 - \$1,499,999			3,718	2.11	6,042	3.28
Value \$1,500,000 - \$1,999,999			1,093	0.62	1,867	1.01
Value \$2,000,000+			985	0.56	1,498	0.81
Median All Owner-Occupied Housing Unit Value				286,173.65		320,273.61
Group Quarters by Population Type	10.005	0.40	44.007	0.00	45.005	0.00
Group Quarters Population	13,805	2.43	14,987	2.30	15,095	2.22
Correctional Facilities	1,481	0.26	1,492	0.23	1,497	0.22
Nursing Homes	2,538	0.45	2,399	0.37	2,413	0.35
Other Facilities Juvenile Facilities	164 127	0.03 0.02	53 155	0.01 0.02	52 158	0.01 0.02
College Dormitories	8,048	1.42	8,393	1.29	8,457	1.24
Military Quarters	0,048	0.00	0,595	0.00	0,437	0.00
Other Noninstitutional Quarters	1,447	0.00	2,495	0.38	2,518	0.37
Occupied Housing Units by Tenure	1,117	0.20	2,100	0.00	2,010	0.07
Owner-Occupied	158,177	68.04	176,081	66.33	184,286	66.37
Renter-Occupied	74,284	31.96	89,395	33.67	93,374	33.63
Households by Tenure by Age of Householder						
Total Households	232,461	100.00	265,476	100.00	277,660	100.00
Owner-Occupied	158,177	68.04	176,081	66.33	184,286	66.37
Householder Age 55 - 64	34,313	21.69	36,319	20.63	34,971	18.98
Householder Age 65 - 74	23,060	14.58	36,070	20.48	38,786	21.05
Householder Age 75 - 84	14,316	9.05	20,807	11.82	25,487	13.83
Householder Age 85 and over	5,018	3.17	6,079	3.45	7,076	3.84
Renter-Occupied	74,284	31.96	89,395	33.67	93,374	33.63
Householder Age 55 - 64	8,723	11.74	11,559	12.93	11,304	12.11
Householder Age 65 - 74	4,642	6.25	8,582	9.60	9,461	10.13
Householder Age 75 - 84	3,057	4.12	4,203	4.70	5,215	5.59
Householder Age 85 and over	1,894	2.55	2,026	2.27	2,338	2.50

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Study AreaNameLevelClinton TN - Expanded PMA 2-20-20: ZIP Code

#### Geographies

37705 (Andersonville, TN); 37709 (Blaine, TN); 37710 (Briceville, TN); 37716 (Clinton, TN); 37721 (Corryton, TN); 37754 (Heiskell, TN); 37764 (Kodak, TN); 37769 (Rocky Top, TN); 37772 (Lenoir City, TN); 37779 (Luttrell, TN); 37806 (Mascot, TN); 37807 (Maynardville, TN); 37828 (Norris, TN); 37830 (Oak Ridge, TN); 37840 (Oliver Springs, TN); 37849 (Powell, TN); 37853 (Rockford, TN); 37811 (Strawberry Plains, TN); 37902 (Knoxville, TN); 37909 (Knoxville, TN); 37912 (Knoxville, TN); 37914 (Knoxville, TN); 37915 (Knoxville, TN); 37916 (Knoxville, TN); 37917 (Knoxville, TN); 37918 (Knoxville, TN); 37919 (Knoxville, TN); 37920 (Knoxville, TN); 37921 (Knoxville, TN); 37931 (Knoxville, TN); 37932 (Knoxville, TN); 37934 (Farragut, TN); 37938 (Knoxville, TN); 37996 (Knoxville, TN); 37998 (Knoxville, TN)

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