

## Quality • Integrity • Understanding • Collaboration • Measurement

## Carroll County Assisted Living Feasibility Analysis Final Report

### Submitted to:

## Carroll County Commissioners; 95 Water Village Road, Ossipee NH

For the time period: March 1, 2020 to March 31, 2020

The March/Final report is intended to cover all the deliverables outlined in the in the contract dated December 12, 2019. Deliverables include, Market Feasibility Analysis, Financial Feasibility Analysis, Focus Group, Coordination of Activities and present findings to Commissioners. These deliverable activities provide the county with information that will guide them to where a facility should be located, the size of the facility and if/how the project would be financially feasible. Due to the COVID 19 outbreak, this presentation will be scheduled as a virtual meeting on April 8, 2020.

## Market Feasibility Analysis—a few key highlights from the 75-page report:

Data Collection: Data was collected in January and February 2020

MDS Research Company, Inc. process: 1) Defined market areas; 2) Gathered demographics; 3) Identified existing and planned senior housing communities; 4) Produced capture rate/demand; 5) Analyzed income levels; 6) Projected monthly fees and number of units.

### 1) Market Areas Defined

Conway Area	Ossipee Area	Tamworth Area	Moultenboro Area
03812 Bartlett 03813 Center Conway 03818 Conway/Albany 03838 Glen 03845 Intervale 03846 Jackson 03847 Kearsarge 03860 North Conway	03814 Center Ossipee 03830 East Wakefield 03836 Freedom 03864 Ossipee 03872 Sanbornville 03882 Effingham 03890 West Ossipee	03227 Center Sandwich 03259 North Sandwich 03817 Chocorua 03832 Eaton Center 03849 Madison 03875 Silver Lake 03883 South Tamworth 03886 Tamworth 03897 Wonalancet	03254 Moultonborough 03816 Center Tuftonboro 03850 Melvin Village 03853 Mirrow Lake 03894 Wolfeboro 03896 Wolfeboro Falls

## 2) Demographics

Appendix A in the Market Feasibility Report summarized the projected growth of Senior households in the age 65 to 75+ cohorts in the zip codes located within Carroll County. It

also projects age 75+ senior households with annual cash flow incomes and breaks it down by the defined market areas listed above. Appendix A which starts on page 53 has a lot of good information about the growth of the senior population that you may find interesting.

## 3) Existing Senior Housing Communities/Competition

- Sugar Hill Retirement Wolfeboro
- Taylor Community Wolfeboro
- Community for Elderly- Tamworth

## **Planned Communities**

- Conway/Merriman House
- Taylor Community

## 4) Capture/Demand rates

The project capture rate is defined as the percentage of the age and income qualified prospects and individual Senior Housing community will have to attract or capture in order to achieve 93% occupancy level. MDS' opinion is that an individual assisted living community should not count on capturing more than 20% of this specific age and income qualified and need-driven target population in a specific market area in order to achieve 93% occupancy.

## 5) Analyzed income levels

## % of Each Income Category In Primary Market Area 2019

	Carroll	State	United
	County	of NH	States
< \$16,000	9.4%	13.0%	17.9%
\$16,000 to \$26,700	19.3%	18.0%	19.4%
\$26,700 to \$60,000	35.5%	35.4%	33.8%
\$60,000 +	35.9%	33.6%	28.9%

Affordability levels in Carroll County are slightly higher than both State and US in age 75+ households. Of note is that approximately two-thirds of households in Carroll County and NH will need to spenddown their assets to afford Senior housing products.

## 6) Projected monthly fees and number of units.

## MDS Proposed Product Characteristics for New Assisted Living and Memory Care Units in Carroll County

			Projected	Potential
			Monthly	Range
-			Fees	Pricing for
				Higher ADI
				Needs
Assisted Living Units			Single	Single
- Market Rate			Occupancy	Occupancy
Studio	24	325 - 375	\$4,250 -	\$4,650 -
		SF	\$4,450	\$6,050
One Bedroom	20	450 - 500	\$5,250 -	\$5,650 -
		SF	\$5,500	\$7,100
Two Bedroom	4	700 – 750	\$6,450 -	\$6,850 -
		SF	\$6,700	\$8,300
Assisted Living – Medicaid				
	25	325 – 375 SF	\$2,206	None
Alzheimer's/Memory				
Care Units				
	24	275 – 300	\$6,050 -	
			\$6,350	

**MDS** Analysis

## **Focus Group**

The Focus Group was held on March 2, 2020 at the Tri County CAP office in Tamworth. Email invitations were sent, and a press release was placed in the Conway Sun. There were seven attendees who provided valuable input. Attendees were told about the completed Market Feasibility study and they were very interested in the results. Participants were asked to share their thoughts on the need for the facility and describe the services they expected in an assisted living facility. They gave their top reasons why the County should build an assisted living and also shared why the County should not build. Participants discussed affordability as well as costs to provide services. Please see attached meetings notes for more details. Also included is the news article on the focus group.

Jon Freeman at NCIC has completed his work building the financial pro forma. Meeting with Howie Chandler enabled Jon to be able to refine the pro forma. Complete pro forma will be available for review in the meeting packet for the presentation on April 8, 2020.

We look forward to our presentation and discussion on April 8, 2020

If you have questions about this update, please contact Roxie Severance, RS Consulting, LLC <a href="mailto:roxie@rsconsulting.services">roxie@rsconsulting.services</a> or 603.733.6072.

Thank you for the opportunity to serve Carroll County.

## Feasibility Analysis For Carroll County Elder Services



Presented by:

Roxie Severance RS Consulting, LLC

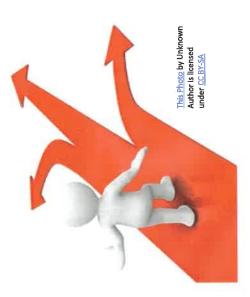


Northern Community Investment Corporation NCIC Jon Freeman

## Purpose

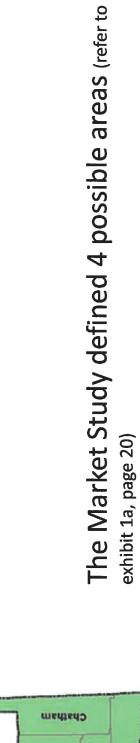
## Through market and financial analysis we were asked to help guide the County to consider:

- Potential Assisted Living Facility Locations
- Appropriate Assisted Living Facility Size & Affordability
- Financial Feasibility

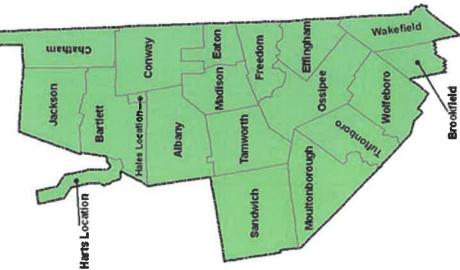




## Section 1 - Facility Location

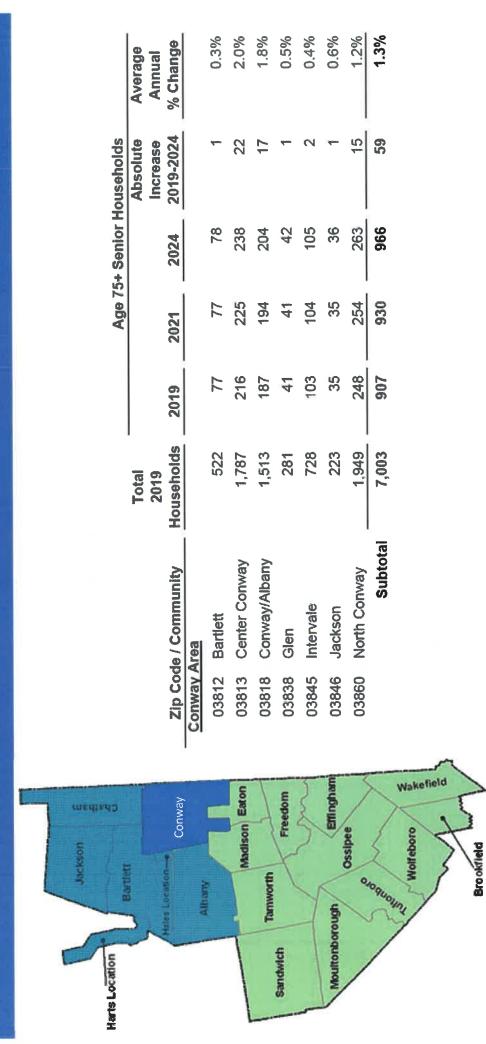


- 1. Conway
- 2. Ossipee
- 3. Tamworth
- 4. Moultonborough





# Section 1 - Facility Location - Conway Area





# Section 1 - Facility Location - Conway Area

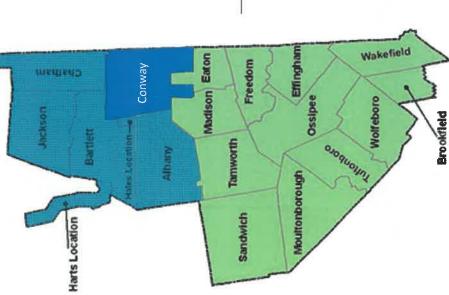
EXHIBIT 185

## SUMMARY OF INCOME QUALIFIED AGE 78+

## HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

## 2019 Time Frame - After Income Screen

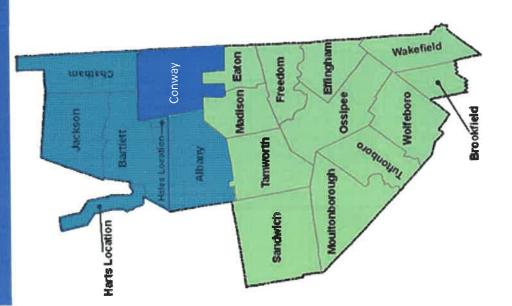
			-				1000				
			Cial	< \$16,00	0,000	\$16,000	- 528,700	\$26,700	- \$60,000	860	\$60.000+
1			Age 75+	Number of	% of Total						
	Zip Cod	Zip Code / Community	Households	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HP
om	Conway Area	TO S									
	03812	03812 Bartlett	11	8	7.5%	18	23.0%	29	37.8%	24	31.79
3	03813	Center Conway	216	16	7.4%	32	14.8%	88	38.8%	8	39.10
	03818	Conway/Albany	187	24	11.1%	49	26.1%	62	32.9%	28	29.8%
mediani	03838	Glen	41	හ	8.6%	1	17.4%	13	31.6%	18	44.40
	03845	Intervale	103	Q	5.3%	15	14.4%	31	29.9%	52	50.3
	03846	Jackson	35	C/I	5.1%	8	22.5%	10	29.5%	15	42.9
3	03860	North Conway	248	35	14.1%	99	20.0%	92	30.6%	88	35.3
		Subtotal	206	87	9.8%	178	19.6%	304	33.6%	337	37.2





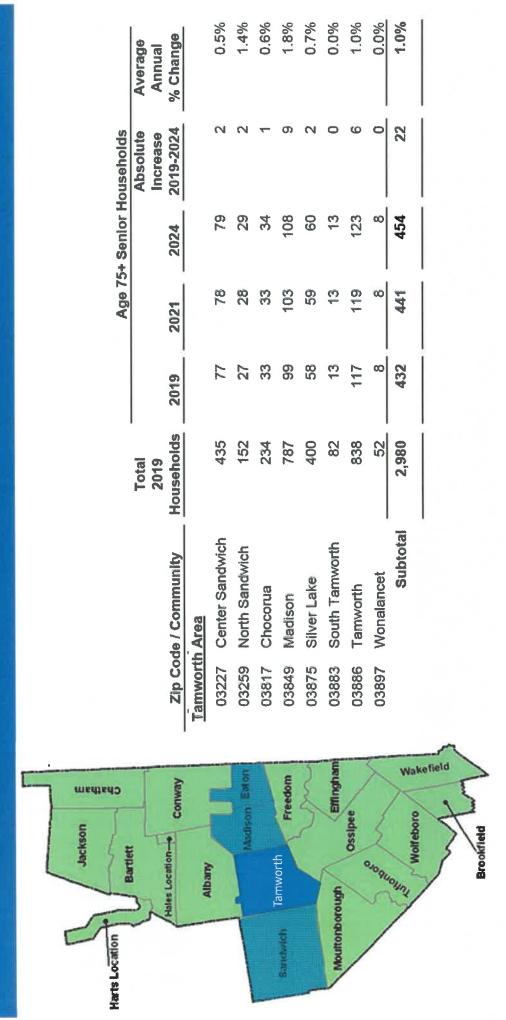
# Section 1 - Facility Location - Conway Area

Other Planned Assisted Living:
Memorial Hospital / Merriman House
Considering
Assisted Living Community





# Section 1 - Facility Location - Tamworth





# Section 1 - Facility Location - Tamworth

EXHIBIT 18b

Chatham

Bartlett

Harts Location

Jackson

## SUMMARY OF INCOME QUALIFIED AGE 76+

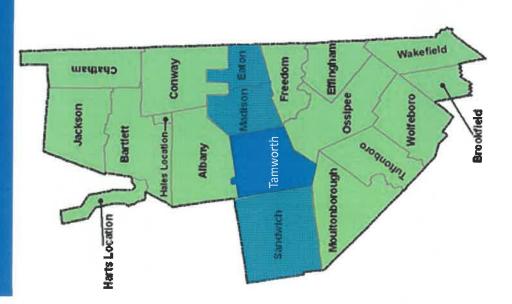
	Country Country	10										
	Cormay	×		HON	HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA	ZIP CODE IN	THE PRIMA	RY MARKET	AREA			
	Albarry				2019	Time Frame - After Income Screen	After Income S	creen				
							J	Qualifying Income Screens	me Screens			
-	Madison Eafor	110		Total	< \$18,000	000	\$16,000 - \$26,700	\$26,700	\$26,700 - \$60,000	-\$60,000	\$60.	\$60.000÷
				Age 75+	Number of	% of Total	Number of	% of Total	Number of	% of Total	Number of	% of Total
	Tamworth	Zip Cod	Zip Code / Community	Households	Households /	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH
Sandwich	Freedom		h Area									
	5	03227 Cente	Center Sandwich	11	4	5.3%	12	15.5%	25	32.4%	36	46.8%
		03259	North Sandwich	27	<b>+</b>	4.8%	4	13.1%	11	40.6%	11	41.5%
		03817	Chocorua	33	\$	14.8%	03	26.6%	0	27.6%	10	30.9%
Moultonb	tonborough Effingha	E	Madison	66	11	11.1%	19	19.4%	29	29.1%	40	40.4%
/	Ossibee	03875		58	7	12.1%	10	16.7%	17	28.8%	25	42.4%
/	/	03883		13	0	2.3%	က	22.1%	rb	35.6%	9	40.0%
/	200	03886		117	16	13.9%	32	27.6%	38	28.9%	35	29.6%
	an	03897		00	-	15.0%	2	26.8%	n	38.3%	2	20.0%
	7	•	Subtotal	432	46	10.7%	06	20.9%	132	30.6%	163	37.8%
	Wolfeboro	Nake										
	1	efie										
	3	id										
	1	1										
	Brookfield	_										
		•										



## Section 1 - Facility Location - Tamworth

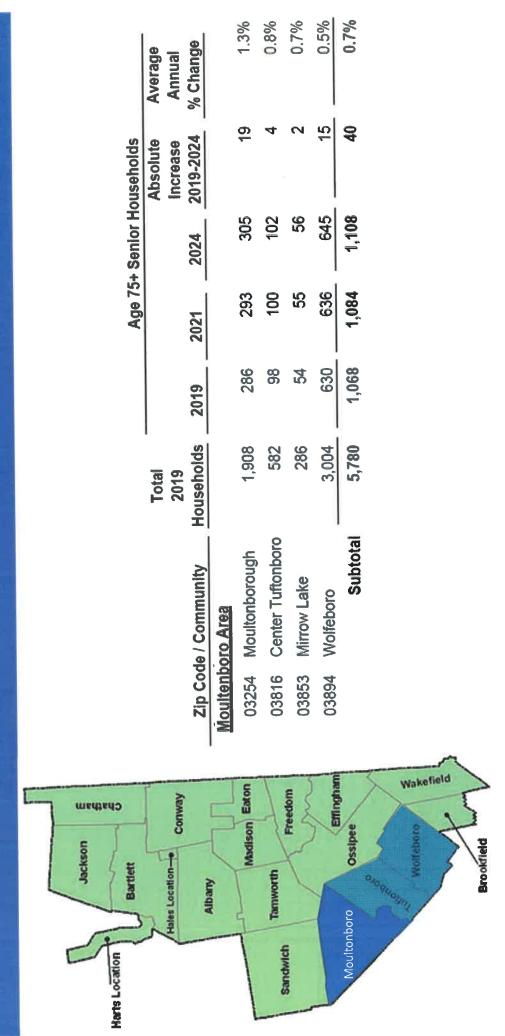
Existing - *Community for the Elderly* 15-bed facility Requires standalone facility

No cost savings with staff and services





# Section 1 - Facility Location - Moultonborough Area





# Section 1 - Facility Location - Moultonborough Area

EXHIBIT 18b

SUMMARY OF INCOME QUALIFIED AGE 75+

## HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

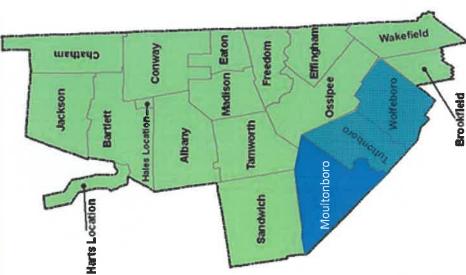
2019 Time Frame - After Income Screen

1							Qualitying Income Screens	ome screens		
	Madison Eaton		Total	< \$16,000	9,000	\$16,000	\$16,000 - \$26,700	\$26,700	\$26,700 - \$60,000	П
	1		Age 75+	Number of	% of Total	Number of	% of Total	Number of	% of Total	do
Tamworth	1	Zip Code / Community	Households	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH	工
	Freedom	Moultenboro Area					•		:	
-	2	03254 Moultonborough	286	24	8.4%	28	20.1%	79	27.6%	
1	5	03816 Center Tuftonboro	80	O)	8.8%	17	17.6%	35	35.6%	
	1	03853	\$	00	14.1%	80	14.4%	23	42.6%	
ALL PARTY	Enfingham	03894 Wolfeboro		25	4.0%	85	14.5%	303	48.0%	
onboro	Ossibee	Subtotal	1,068	99	6.1%	174	16.3%	439	41.1%	Į.
9	1	Ossipse Area								
00	1									
100	>									

43.9% 38.0% 28.9% 33.4%

126 37 16 210 389

Number of % of Total Households Age 75+ HH \$60,000+





# Section 1 - Facility Location - Moultonborough Area

## Facility location-Moultonborough Area

Conway

Albarry

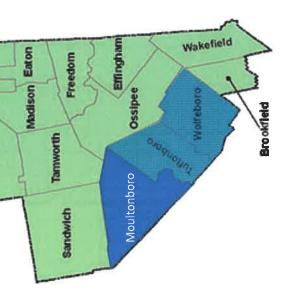
Chatham

Bartlett

Harts Location

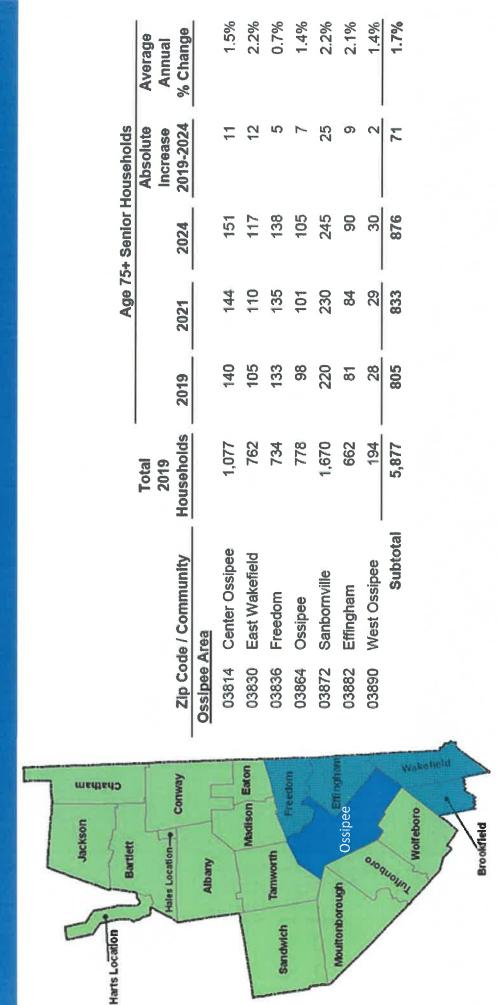
Jackson

- Requires standalone facility
- No cost savings with staff and services





# Section 1 - Facility Location - Ossipee Area





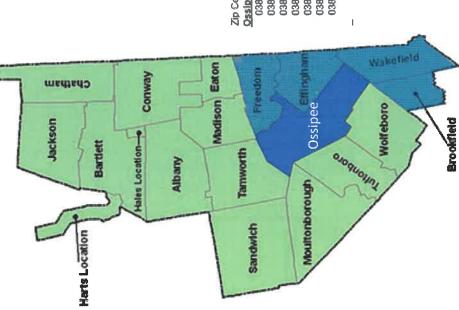
# Section 1 - Facility Location - Ossipee Area

EXHIBIT 18b SUMMARY OF INCOME QUALIFIED AGE 75+

## HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

## 2019 Time Frame - After Income Screen

							Qualifying Income Screens	ome Screens			
			Total	< \$16,000	000	\$16,000 - \$26,70	- \$26,700	\$26,700	\$26,700 - \$60,000	260	+000'09\$
Madison Eaton			Age 75+	Number of	% of Total	Number of	% of Total	Number of	% of Total	Number of	% of Total
-	Zip Code	Zip Code / Community	Households	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH	Households	Age 75+ HH
	Ossipee Area	Area									
Freedom	03814	Center Ossinee	140	21	14.9%	37	26.5%	44	31.2%	38	27.4%
	03830	East Wakefield	105	15	14.6%	R	21.0%	33	31.1%	35	33.3%
	03836	Freedom	133	16	12.0%	20	15.3%	51	38.5%	45	34.1%
	03864	Ossinee	88	-	11.6%	24	24.1%	31	31.8%	32	32.4%
Effingham	03872	03872 Sanbormalle	220	23	10.3%	45	20.4%	69	31.4%	84	38.0%
Ossipee	03882	Effinoham	94	12	14.9%	21	25.4%	28	34.4%	20	25.2%
	03896	West Ossinee	28	io.	16.8%	7	25.5%	80	29.1%	00	28.6%
		Subtotal	11 805	103	12.8%	176	21.8%	264	32.8%	263	32.6%
	1										





# Section 1 - Facility Location - Ossipee Area



Jackson

Hales Location

Albarry

Bartlett

Harts Location

- Staff could be shared
- Major department services can be shared
  - Least costly option

Madison Eaton

Tamworth

Sandwich

Moultonborough

Wolfeboro



## Section 1 - Facility Location

Chatham

Bartlett

Harts Location

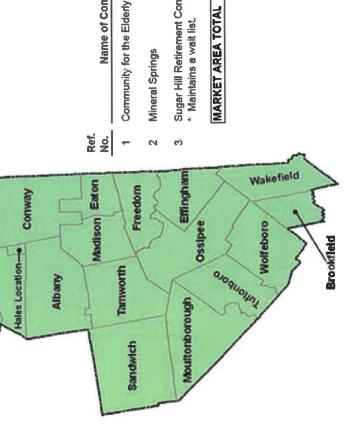
Jackson



## MAJOR COMPETING ASSISTED LIVING COMMUNITIES

IN THE MARKET AREA

		Current	# of	# of		# of	# Of
Name of Community	Date Opened	Occupancy %	- 60	Existing Beds/Units	Planned Beds/Units	Occupied Beds/Units	Vacant Beds/Units
mmunity for the Elderly - Tamworth	1993	86.7%	τō	15	0	13	2
neral Springs	N/A	75.0%	16	16	0	12	4
gar Hill Retirement Community Maintains a wait list.	N/A	100.0%	25	25	0	25	0
ARKET AREA TOTAL		80.3%	56	26	0	20	9





## Section 1 - Facility Location



## **EXHIBIT A-1**

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

## Carroll County, NH

of	75 +	2,210	3,212	3,287	3,404	192 5.98%	
Number of Households	65-74 78	2,696	5,086	5,369	5,822	736	
	Year	2000	2019	2021	2024	2019 - 2024	
						Change in Households - Absolute - Percentage	

Effingham

Moultonborough

Ossipee

Madison Eaton

Conway

Hates Location—

Albarry

Bartlett

Harts Location

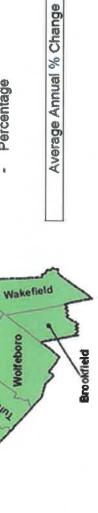
Chatham

Jackson

Freedom

Tamworth

Sandwich



Wolfeboro

Otodroibut

2.74%

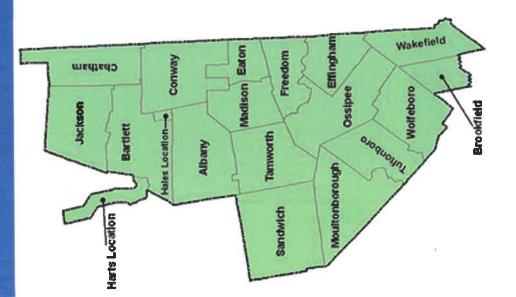
2024

2019 -





Depending on size of facility, the focus group felt it made sense to have assisted living in Conway and Ossipee







## Market-based Affordability

EXHIBIT

PROPOSED PRODUCT CHARACTERISTICS FOR NEW

ASSISTED LIVING AND MEMORY CARE UNITS IN CARROLL COUNTY

Market Rate Rental Pricing

				Projected Monthly Service Fees	Potential Range of Pricing Assuming Increased Pricing For Higher ADL Needs	
Assisted Living Units - Market Rate	Aanket R	ate		Occupancy	Occupancy	
Studio	24	50.0%	325 - 375 s.f.	\$4,450	\$4,650 -	
One Bedroom	8	41.78	450 - 500 s.f.	\$5,250	\$5,650 - \$7,100	
Two Bedroom	4	8.3%	- 007	\$6,450 -	\$6,850	
Total Weighted Average	48	100.09%	406 - 458 s.f.	\$4,850	\$5,250	
Assisted Living Units - Medicaid	edicaid					
Studio	52	100.0%	325 - 375 s.f.	\$2,276	None	
Alzheimer's/Memory Care Units	e Units					
Studio	24	100,09%	275 - 300 s.f.	\$6,050	None	

Market study states the county could support 70 units of assisted living and 24 units of memory care (see page 39)

Discussions with Howard Chandler Financial realities

Source: MDS Analysis



Section 3 - Financial Considerations

## Critical Assumptions & Pro Forma

Business Name: FINANCIAL STATEMENT: Date Prepared

## Carroll County Critical Assumptions referencing the Projections 4/2/2020

Reference				Descr	iption			
	study's table	er Space = Mechai		ing a facility t	o meet the nee			-
	Qty	sq ft	То	tal		Туре		
	1	15,500		15,500	other space			
	9	425		3,825	Medicaid		AL	
	15	425		6,375	Private Pay		AL	
		700		-	2 bed		AL	
	-	900			IL Private Pay	ne	1L	
	12	250		3,000	Memory Care		MC	
	36			28,700			INIO	
	"	@			per sq ft			
					Construction E	Stimate		
Levels of	Level	Monthly Serv	Percent	@ 93% *	Monthly			
Care	1	\$400	25%	3	\$1,395	* Does not i	nclude Medicaio	d residents
	2	\$800	20%	3	\$2,232	Dood not i	norddo modrodi.	2 TOSIGETICS
	3	\$1,200	20%	3	\$3,348			
	4	\$1,600	10%	1	\$2,232			
	<del></del>		Additional mor			1	See MDS	Da 40
Dobt	It is assumed				\$9,207		See MDS	Tage 10
Debt	-	I that Carroll Count	y will borrow 1				See MDS	1 446 10
Timeline	12 to 15 mon	I that Carroll Count oth construction cyc	y will borrow 1 :le	100% of the p	project cost.			
	12 to 15 mon Construction construction.	that Carroll Count th construction cyc Financing is utilize We anticipate a 3	y will borrow 1 de and the pen .5% bond for	100% of the p minent finance 30 years.	project cost.	ed within 2 mo		
Timeline Financing Fill Rate	12 to 15 mon Construction construction. Expected to f	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont	y will borrow 1 sle d and the pen .5% bond for h until 90% fu	100% of the p minent finance 30 years.	project cost.		nths of the com	pletion of
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security check	that Carroll Count th construction cyc Financing is utilize We anticipate a 3	y will borrow to the d and the perions. 5% bond for the until 90% furning the month for AL cone person gets living.	minent finances 30 years. III. costs; the pers s to keep, gir	oroject cost.  Sing to be funded  son adds their ving the person	\$1,200 (avera	nths of the com	pletion of bunty) social
Timeline Financing Fill Rate	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security check	I that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont as about \$1,576 a n k minus \$70 that the spend on assisted	y will borrow to the dead the pend. 5% bond for the until 90% furnith for AL cone person gets living.	minent finance 30 years.  III.  costs; the persons to keep, gir	oroject cost.  sing to be funder  son adds their ving the person  Reference	\$1,200 (avera about \$32,47	nths of the com ge for Carroll Co 2 a year or abo	pletion of ounty) social ut \$2,706
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont is about \$1,576 a n is minus \$70 that the spend on assisted	y will borrow to the period of the control of the period o	minent finance 30 years. III. costs; the persons to keep, gir	oroject cost.  sing to be funder  son adds their ving the person  Reference MDS	\$1,200 (avera about \$32,47	nths of the com ge for Carroll Co 2 a year or abo Rooms	pletion of ounty) social ut \$2,706
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security check	I that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont as about \$1,576 a n k minus \$70 that the spend on assisted	y will borrow to the period of the control of the period o	minent finance 30 years.  III.  costs; the persons to keep, gir	oroject cost.  sing to be funder  son adds their ving the person  Reference MDS	\$1,200 (avera about \$32,47	nths of the com ge for Carroll Co 2 a year or abo	pletion of ounty) social ut \$2,706
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay 2BR	y will borrow 1  cle d and the pen .5% bond for h until 90% fu nonth for AL c ne person gets living.  MDS f From See	minent finance 30 years. III. costs; the period to keep, gir Range To calculation al	son adds their ving the person  Reference MDS  DOVE.	\$1,200 (average about \$32,47  Rate \$2,706 \$5,375 \$6,575	nths of the com ge for Carroll Co 2 a year or abo Rooms 9	pletion of punty) social ut \$2,706  Total \$24,354 \$80,625 \$0
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to f Medicaid pay security chec per month to  AL AL AL AL IL	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont a about \$1,576 a n k minus \$70 that th spend on assisted Type Medicaid Private Pay Private Pay Private Pay	y will borrow 1  tile  d and the pen  .5% bond for  h until 90% fu  nonth for AL c  ne person gets  living.  MDS f  From  See  \$5,250  \$6,450	minent finance 30 years.  III.  costs; the period to keep, give  Range  To calculation al  \$5,500 \$6,700	son adds their ving the person  Reference MDS  Ove.  Pg 38  Pg 38	Rate \$2,706 \$5,375 \$6,575 \$3,500	nths of the com ge for Carroll Co 2 a year or abo  Rooms 9 15 -	pletion of ounty) social ut \$2,706 Total \$24,354 \$80,625 \$0 \$0
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay 2BR	y will borrow 1  tle d and the pen .5% bond for h until 90% fu nonth for AL c ne person get living.  MDS F From See \$5,250	minent finance 30 years. III. Exosts; the period to keep, gir Range To calculation al	son adds their ving the person  Reference MDS  DOVE.  Pg 38	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200	nths of the com ge for Carroll Co 2 a year or abo  Rooms 9 15 12	Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	son adds their ving the person  Reference MDS  Ove.  Pg 38  Pg 38	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200	nths of the com ge for Carroll Co 2 a year or abo  Rooms 9 15 -	pletion of ounty) social ut \$2,706 Total \$24,354 \$80,625 \$0 \$0
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  son adds their ving the person  Reference MDS  oove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that tf spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  son adds their ving the person  Reference MDS  boove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000  \$30,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultai	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment ints	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  son adds their ving the person  Reference MDS  boove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$30,000 \$30,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultai	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  son adds their ving the person  Reference MDS  boove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$30,000 \$17,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months 3 1 2	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000 \$17,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultai Printed Mark	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment ints	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  son adds their ving the person  Reference MDS  boove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$30,000 \$30,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000 \$17,000 \$5,000	Total \$24,354 \$80,625 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction Construction. Expected to f Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultar Printed Mark Events Mailings Video Develor	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont s about \$1,576 a n k minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment nts eting Materials	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  sing to be funder  son adds their sixing the person  Reference MDS  bove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$3,000 \$17,000 \$2,500 \$1,300 \$20,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months 3 1 2	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000 \$17,000 \$5,000 \$3,900 \$20,000	Total \$24,354 \$80,625 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction Construction. Expected to 1 Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultat Printed Mark Events Mailings Video Develo Promotional	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont is about \$1,576 a n is minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment ints etting Materials	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  sing to be funder  son adds their string the person  Reference MDS  bove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$30,000 \$17,000 \$2,500 \$1,300 \$20,000 \$5,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months 3 1 2 1 2 3 1 1	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000 \$17,000 \$5,000 \$3,900 \$20,000 \$5,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400
Timeline Financing Fill Rate Medicaid Rates	12 to 15 mon Construction Construction. Expected to f Medicaid pay security chec per month to  AL AL AL IL MC  Paid Advertis Website Dev PR Consultar Printed Mark Events Mailings Video Develor	that Carroll Count th construction cyc Financing is utilize We anticipate a 3 fill 4 beds per mont is about \$1,576 a n is minus \$70 that th spend on assisted  Type Medicaid Private Pay Private Pay Private Pay Memory Care  Pre-lease Marke sing (Radio, Social elopment nts etting Materials  priment ltems Signs	y will borrow 1 cle d and the pen .5% bond for h until 90% fu nonth for AL co ne person gets living.  MDS F From See \$5,250 \$6,450 \$6,050 ting Budget	minent finance 30 years.  III. Exosts; the period of the p	roject cost.  sing to be funder  son adds their sixing the person  Reference MDS  bove.  Pg 38  Pg 38  Pg 38  Monthly  \$2,000 \$30,000 \$3,000 \$17,000 \$2,500 \$1,300 \$20,000	Rate \$2,706 \$5,375 \$6,575 \$3,500 \$6,200 Months	Rooms  Rooms  9 15 - 12 onthly Income: Estimate \$6,000 \$30,000 \$6,000 \$17,000 \$5,000 \$3,900 \$20,000 \$5,000	pletion of  Dunty) social ut \$2,706  Total \$24,354 \$80,625 \$0 \$0 \$74,400

Business Name: FINANCIAL STATEMENT: Date Prepared

## Carroll County Critical Assumptions referencing the Projections 4/2/2020

Reference		Descri	ption			
Pre Const	Estimates	Q 1	Q 2	Q 3	Q 4	Total
	Appraisal(s)	\$0	\$20,000	\$0	\$0	\$20,00
	Architectural, Structural, Electrical,	M40F 000	¢200.000	f24.200	60	£450.00
	Mechanical and Fire Protection Design	\$125,000	\$300,000	\$34,200	\$0	\$459,20
	Engineering/Surveying	\$15,000	\$15,000	\$15,000	\$0	\$45,00
	Interior Design	\$0	\$40,000	* *	\$0	\$40.00
	Financial Feasibility Analysis	\$0	\$27,000	\$0	\$0	\$27,00
	Environmental Assessment	\$0	\$15,000	\$0	\$0	\$15,00
	Legal Fees	\$0	\$8,000	\$8,000	\$8,000	\$24,00
	Other	\$10,000	\$10,000	\$10,000	\$10,000	\$40,00
	-	\$150,000	\$435,000	\$67,200	\$18,000	\$670,20
onstruction		<b>\$100,000</b>	<b>V</b> 100,000	Amount	Estimate	/ Sq Ft
Olisti dottoli	Site Acquisition			7	\$0	\$
	Construction \$320	28,700	So Ft	\$9,184,000		\$32
	Construction Site Work	20,700	Oqit		\$10,393,200	\$2
	5% Owner Contingency			\$459,200	,,	\$1
	Pre-Construction Costs			ψ-100,200	\$670,200	\$2
	Project Inspector (Req by USDA)			\$75,000	ψ070,200	9
	Project Mgt Pre-Lease Marketing			\$115,900	\$943,089	- 3
	Developer			\$752,189		\$2
	Furniture/Fixtures			\$152,109	\$500,000	\$
	Insurances Builder's Risk Insurance				\$30,000	
	insurances ibulider's Risk insurance			Total	\$12,536,489	\$43
Ctoffing		# of	Days/	# of	Hourly	Total
Staffing		# 01 Staff	Week	# 01 FTEs	Wage Rates	Salaries
	A designation	Stall	AAGGK	I ILS	wage rates	Galaries
	Administration	1.0	5.0	1.0	\$32.00	\$66,5
	Nurse Manager	0.9	5.0	0.9		\$25,9
	Receptionist	0.9	5.0	0.9	φ14.20	φ20,5
	Activities	4.0	7.0	2.5	\$16.00	<b>000</b>
	Activity aid	1.8	7.0	2.5	\$ 10.00	\$83,8
	Dietary	4.5	7.0	0.4	644.00	004.4
	Server	1.5	7.0	2.1	\$14.00	\$61,1
	Healthcare		7.0		<b>#44.50</b>	0400.0
	Licensed Nursing Assistant 1 shift	3.0	7.0	4.2		\$126,6
	Licensed Nursing Assistant 2 shift	3.0		4.2		\$135,4
	Licensed Nursing Assistant 3 shift	2.0		2.8		\$96,0
	Licensed Practical Nurse	1.0	5.0	1.0	\$23.00	\$47,8
	House Keeping					
	Housekeeper	1.0		1.4	•	\$40,7
	Laundry	0.4	7.0	0.6	\$14.00	\$16,3
	Maintenance					
	Maint Worker	1.0	7.0	1.4	\$15.45	\$44,9
	Total	16.6		22.1		\$745,6
Pre-Open	Position	Qty	Hourly		Inticipated Start	
Staffing	Receptionist	1.0	,	30 days before		
	Registered Nurse	1.0		30 days before		
	Licensed Nursing Assistant	3.0	\$16.50	30 days before	e opening	
	Housekeeper	1.0	\$14.00	30 days before	e opening	
	1			45 days before	e opening	
	Maint Worker	1.0	J 10.40	TO GUJO DOION		
	Maint Worker Total	1.0 7.0		40 dayo bolon		

Business Name: FINANCIAL STATEMENT: Date Prepared

## Carroll County Critical Assumptions referencing the Projections 4/2/2020

Reference				Descripti	on			
Staffing	FTE Count			Quarter				
Build up				_10	11	12	Full	
Through to	Administra	tion						
Full Plan	Executiv	e Director		1.0	1.0	1.0	1.0	
	Reception	onist		-	-	-	0.9	
	Activities							
	Activity a	aid		1.0	1.4	2.0	2.5	
	Dietary							
	Server			1.0	1.5	2.0	2.1	
	Healthcare							
		Nursing Assistan		1.0	2.0	3.0	4.2	
		d Nursing Assistan		1.0	2.0	3.0	4.2	
		Nursing Assistan	t 3 shift	1.0	1.5	2.0	2.8	
	Licensed	d Practical Nurse		-	-	1.0	1.0	
	House Kee	eping						
	Houseke	eeper		1.0	1.0	2.0	1.4	
	Laundry			-	1.0	1.7	0.6	
	Maintenan							
	Maint W	orker		1.0	1.4	1.4	1.4	
			Total	8.0	12.8	19.1	22.1	
Dietary		Avg Daily/Res	Avg Annual	@ 90% Fill				
-			Cost/Res	Rate				
Itemization	Food	\$9.50	\$3,468					
	Other		\$531					
4==			\$3,998	\$129,545				
Expense				- 100				
Categories	Operating Ex			Projected				
		tive Expenses		\$20,000				
		oing Supplies		\$10,000				
	Plant Oper			\$20,000				
		Conferences		\$5,000				
	Marketing			\$10,000				
	Activities			\$5,000				
	Utilities			\$75,000				
	Property Ir			\$25,000				
	Liability Ins	surance		\$30,000				
T:U			_	\$200,000				
Fill Reserve	CC will maint	ain a reserve to pr	epare for any	events that caus	se a lower cer	nsus (below 90	%).	
Resident	As financial s	strength allows, (ar	nd demonstrat	ed on the pro fo	rma) the Resi	dent Support F	Reserve builds to c	reate
Support	support of re	sidences resource	s are nearing	exhaustion. Exa	ımple usage i	s shown to den	nonstrate the value	e and
Reserve	capacity.							
Inflation	Current notic	nol inflation sets is	2.50/ The !-	flotionor: adi:	monto mod-	annually are d	ne each December	
Adjustments					ments made	annually are do	one each Decembe	er
	paseu on 2.5	% for earnings, sa	iaries and exp	enses.				

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\$5,157,688 \$3,560,811  \$1,500,000 \$1,893,200  \$1,503,577 \$83,577  \$1,583,577 \$3,792,377  \$10,000 \$12,001  \$3,300 \$3,300  \$7,197  \$6,250  \$7,500		│ ┣╼ <b>┈</b> ╬╸╾╸╸╾╶╾╶╾╶┪┥╴╬╶╼╸╬╷┝╶╸╾╻╾╻┼┤	\$13,546,820 \$10,640,119 \$2,000,000 \$2,500,000 \$18,000 \$2,500,000 \$30,000 \$750,000 \$2,881,577 \$2,583,577	\$10,640,119 \$2,500,000 \$83,577 \$2,583,577
\$1,50,000 \$1,893,200 \$283,577 \$83,500 \$8,5000		\$83,577	\$13,546,820 \$ \$2,000,000 \$18,000 \$83,577 \$30,000 \$750,000	\$2,000,000 \$67,200 \$83,577 \$30,000 \$750,000 \$150,777 \$2,881,577
\$1,500,000 \$1,893,200 \$23,577 \$83,300 \$12,500 \$81,250		\$83,577	\$2,000,000 \$18,000 \$83,577 \$30,000 \$750,000	\$2,000,000 \$67,200 \$83,577 \$30,000 \$750,000 \$150,777 \$2,881,577
\$1,500,000 \$1,893,200 \$283,577 \$83,577 \$286 \$286 \$2875,000 \$1,583,577 \$83,577 \$83,577 \$287,500 \$207 \$207 \$207 \$207 \$207 \$207 \$207 \$2			\$2,000,000 \$2,500,000 \$18,000 \$83,577 \$83,577 \$30,000 \$750,000 \$2,881,577 \$2,583,577	\$2,000,000 \$2,500,000 \$83,577 \$83,577 \$83,577 \$30,000 \$750,000 \$150,777 \$2,881,577 \$2,583,577
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\$740,600 \$26 \$1,583,577 \$3,092,377 \$83,577 \$1,583,577 \$3,307 \$23,302 \$10,000 \$12,001 \$15,000 \$\$ \$1,250 \$\$		╶─╶──┤┽╌┾╌━╍┿╶┾╶╼╼╸┵┤	\$30,000 \$750,000 \$2,881,577 \$2,583,577	\$30,000 \$750,000 \$150,777 \$2,881,577 \$2,583,577
\$740,600			\$750,000 \$2,881,577 \$2,583,577	\$750,000 \$150,777 \$2,881,577 \$2,583,577
\$1,583,577 \$3,092,377 \$83,577    **Selection of the control of the		╌╾┨┽╌┾╌╾╸┽╌┾╶╾╺╾╌┼┤	\$2,881,577 \$2,583,577	\$150,777 \$2,881,577 \$2,583,577
\$1,583,577 \$3,092,377 \$83,577 \$1,583,577 \$1,583,577 \$1,583,577 \$1,583,577 \$1,250 \$1,25		<b>┦┽╌┾╌╼╺┽╌┝╶</b> ╾╺╾╸┽┤	\$2,881,577 \$2,583,577	7 \$150,777 \$2,881,577 \$2,583,577
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\$23,302 \$7,224 \$7,224 \$7,224 \$1,200 \$2,500 \$1,250 \$1,250 \$7,197 \$7,197 \$6,250 \$7,500 \$7,500 \$7,201	\$5,253 \$28.000	+		
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\$10,000 \$12,001 \$7,224 \$7,322 \$7,322 \$7,224 \$10,000 \$12,000 \$2,500 \$1,25	\$5,253 \$28 000			
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\$7,197 \$35,985 \$6,250 \$6,250 \$7,500 \$7,500 \$7,201		·	-	
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\$7,201				
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(\$1,596,877) (\$3,128,625) (\$234,787) \$20,774		,595,002)	2) (\$2,906,702) (\$2,595,002)* (\$2,887,430)	(\$388,577) (\$873,702) (\$190,902) (\$2,906,702) (\$2,595,002) (\$

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			-	2.5% Inflation				2.5% Inflation			
			Q13	014	015	916	710	018	610	OZO	UZZI
- 2	Beginning	Beginning Balance	\$298,828	\$346,048	\$424,525	\$521,975	\$562,506	\$608,820	\$690,444	\$789.613	\$836,146
က			-				_				
400/0005	Construction-R Construction Pre-Construction Developer Furniture/Fix Insurances On Bond Fees	Construction-Related Cash Out Construction Pre-Construction Costs Developer Furniture/Fixtures Insurances Bond Fees					<u> </u>				
- 62 5		Bond Loan Payments	-	\$251,800		\$721,800		\$242,400		\$712,400	
24	Cha	Change in Const Cash Flow									
5											
9 1 8 6	Medicaid Al Private Pay Monthly Ser	Medicaid AL Private Pey AL Monthly Service fee Daily Living Memory Care	8,563 11	8 14 8,777	8,777,8 11,1	8,777 8,777	8 14 777,8	8 14 8,996 11	8 14 8,996 11	8,996 8,996	9,221 14 11
ន្ត្រ			-							•	
222	Cash In Medicaid Al	aid AL	\$75,002	\$75,002	\$75,002	\$75,002	\$76,877	\$76,877	\$76,877	\$76,877	\$78,798
5 4	Private	Private Pay AL Private Pay 2BR AL	\$8,563	\$8,777	\$8,777	\$8,777	\$8,777	\$8,996	\$8,996	\$8,996	\$9,221
ro a	Private	Private Pay IL	\$0	\$41,724	\$62,586	\$0	\$234.853	\$38,491	\$57,736	\$234.853	\$240.725
2	Tota	Total Cash In - Scope 1	\$560,985	\$602,923	\$623,785	\$561,199	\$575,010	\$613,719	\$632,965	\$575,229	\$589,610
3 2 2 2	Cash Out Salaries Benefits	w w	\$200,746	\$205,764 \$63,787	\$205,764	\$205,764	\$210,908	\$210,908 \$65,382	\$210,908 \$65,382	\$210,908 \$65,382	\$216,181 \$67,016
20 5	_	Administrative Expenses	\$5,000	\$5,000	\$5,000	\$5,000	\$5,125	\$5,125	\$5,125 \$2,563	\$5,125	\$5,125
3 4		nousekeeping Supplies Plant Operations	\$5,000	\$5,000	\$5,000	\$5,000	\$5,125	\$5,125	\$5,125	\$5,125	\$5,125
က္က တ္က	Education	Education/Conferences Marketing	\$1,250	\$1,250 \$2,500	\$1,250 \$2,500	\$1,250 \$2,500	\$1,281 \$2,563	\$1,281 \$2,563	\$1,281 \$2,563	\$1,281	\$1,281 \$2,563
<u>≻</u> 8	Activities	Activities   Hilliter/Telecommunications	\$1,250	\$1,250	\$1,250	\$1,250	\$1,281	\$1,281	\$1,281 \$19.219	\$1,281	\$1,281
0 0	Dietary	× refeccionation and a second	\$33,466	\$37,064	\$38,864	\$33,466	\$33,466	\$36,705	\$38,324	\$33,466	\$33,466
8 4	Proper	Property Insurance	\$6,250	\$6,250 \$7,500	\$6,250 \$7,500	\$6,250 \$7,500	\$6,250	\$6,250 \$7,500	\$6,250 \$7,500	\$6,250 \$7,500	\$6,250 \$7,500
24	Expen	Expense Contingency Total operating expenses	\$17,322	\$17,831	\$17,921	\$17,651	\$18,033	\$18,195	\$18,276	\$18,033	\$18,378
4		and a firm and a									
5	Residen	Resident Support Fund	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000	\$150,000
2 2	CHA	CHANGE IN CASH	\$47,220	\$78,477	\$97,450	\$40,531	\$46,314	\$81,624	\$99,169	\$46,534	\$53,662
8	Ladi.	To die Delegan	070 0706								

## AFFORDABLE ASSISTED LIVING, CARROLL COUNTY

## MARCH 3, 2020

## **FOCUS GROUP**

Attendance: Roxie Severance, Maryclare Quigley, Howard Chandler, Mark McConkey, D. Steer, N. Grasse, D Bertagna, J. Ryer, B. Nordeen

Roxie Severance from RS Consulting Services, LLC, welcomed those in attendance, thanked them for coming, and gave a brief synopsis of why RS Consulting is involved in the prospective project. She advised this is the first opportunity to receive input from the general public. It was also stated that any current or future documents regarding the project will be available to the public.

In discussion, it was noted that a Market Feasibility Study had been completed and shared with the Commissioners. The Study looked at 4 possible locations; and noted the study revealed that Taylor of Wolfeboro is looking at, or considering, a new facility and that Memorial Hospital is doing so as well. Howard Chandler, Administrator for Mountain View nursing home expressed that the Commissioners' intention would not be to compete with private facilities. However, the Mount Washington Valley area is tremendously underserved for housing that is affordable. Depending on the size of the facility, it would be reasonable to have a facility in the Mount Washington Valley and Ossipee.

A question for discussion was, "due to the lack of a facility, what happened if anyone had a loved one or friend who needed assisted living." Responses were: that they had to move away; they had to go to the County Nursing Home prematurely; they became compromised and isolated. All agreed that it is very important to have community supporting our older adults by offering more assisted living services

To assist discussion, lists were drawn from answers by the attendees. They are as follows:

Services They Would Expect in Assisted Living -

- Communal Eating
- Close Medical Staff
- Exercise Room
- Transportation
- Walkable Community
- Comfortable Accommodations
- Pleasant Surroundings
- Medication Management
- Meals 3 times daily plus snacks
- Laundry
- Housekeeping
- Social Activities

Top Reasons why Carroll County SHOULD Build Assisted Living -

- Need for It
- Financial Interest in NOT Entering County Nursing Home Prematurely
- No Public Transportation Can't Even Get to the Pharmacy
- Lack of Services for Aging Population
- Frees Up Housing Favorable Change
- Current Facility (County Nursing Home) Not Adequate (Waiting list of 3 years of more)
- Serve People Better Do NOT Need Expensive Nursing Home Care/Services

Top Reasons why Carroll County should NOT Build Assisted Living -

- Possible Lack of Need/Numbers
- Negative Impact on Community: Services; Leaving Own Home Too Soon Unintended Consequences
- People cannot pay any more taxes (reference to, should County subsidize)

Influences (For Moving into an Assisted Living) -

- Need should no longer live alone
- Too Hard to Continue Maintaining own Home
- Family

Ms. Severance said RS Consulting had been asked to provide an analysis of the feasibility of an affordable living facility. She brought up the possibility that the County would have to subsidize if the facility was only for Medicaid residents, suggesting a mix of market rate and Medicaid were possible ways of doing so without county subsidy. This led to the difference with a nursing home, mainly being level of care and a much greater expense. It was noted that the County does not have a philosophical objection to such.

Considerations for type included a more distributive model: smaller; satellite; use of same staff; keeping people closer to home. Ms. Severance said this might work if they are all at market rate, but each building would need its own administrator among other things. Mr. Chandler said there would be some advantages due to technology, such as: billing, phones, etc. But "high-touch" business requires staff in the building and a commercial kitchen to name a few of the individual items per building. It was stated that Cheshire County looked at "Greenhouse" – small house concept, such as being discussed here, and the State agreed, but it became apparent that it was an extremely expensive alternative option.

Discussion turned to the possibility of mixed-use and again it was stated that it would be at "big cost." It was noted that the County does not have a philosophical objection to such however, numbers of residents are very important to make it affordable. Medicaid pays \$1,576.20 per month (\$52.54 per day) and the estimated average Social Security check is about \$700, of which the recipient keeps \$70 for personal expenses. This allows about \$2,206 per month for a per month cost of \$3,000. The focus then became one of a way to a team facility, with the County Nursing Home and the number of units going as high as seventy to make the financials work.

Mark McConkey, former State Rep, said he is very interested in the project but he is also watching the numbers and asked that they "dig harder" and not come back with "the only way is to add seventy rooms to the back of the nursing home."

The Nursing Home cost is \$300+ daily which in part is because of staff requirements to care for the people who are there. Assisted Living staffing requirements are different but change at 14 residents. Must also prove that residents are getting the needed care.

Private Pay at "market rate" depends on \$60,000 to \$90,000 annually. Older adults are typically willing to spend up to 85% of their income for care in this type of setting. Financial resources may include savings, social security, sale of house to pay for this type of living. The average age for those moving into assisted living is 80 to 85. There must also be a reserve to help people when they run out of money. Many ideas were mentioned, but all leaned to Private Pay and were not affordable to most.

All supported independent living. Noted to calculate the savings to the County between \$4,000 cost for AL and \$9,000 cost in the Nursing Home. The cost per service is less, though the cost for service is the same. Being connected to the existing Nursing Home makes sense – financial savings, medical care, numbers work as money is very important, the latter being stressed numerous times.

## SENIOR HOUSING MARKET FEASIBILITY ANALYSIS FOR

## CARROLL COUNTY, NEW HAMPSHIRE

## **Prepared For:**

## NORTHERN COMMUNITY INVESTMENT CORPORATION

February, 2020

## 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

## **EXECUTIVE SUMMARY**

MDS Research Company, Inc. was retained to conduct a market feasibility study evaluating a to-be-developed assisted living and memory care community in Carroll County, New Hampshire. A specific site location in the county has not yet been determined at the time of this market analysis. Data collection was conducted in January/February, 2020; therefore, the analysis and conclusions contained herein reflect market conditions as of this time frame. The overall results of this market feasibility are summarized in this Executive Summary report with self-explanatory supporting technical data exhibits.

## Primary Market Area (PMA) Definition

The Primary Market Area that has been defined and evaluated for the proposed new assisted living and memory care community is Carroll County. Exhibit 1 presents a list of the zip codes/communities that comprise Carroll County. Figure 1 presents a zip code map depicting the approximate boundaries of this PMA. For this analysis, MDS has assumed that 70% to 80% of new Senior housing units will be absorbed (or occupied) by Senior households residing in this PMA. In the capture rate/demand models, a factor of 75% was utilized for the PMA absorption assumption.

The remaining 20% to 30% is expected to come from Secondary and Tertiary Market Areas - including other areas in the state of New Hampshire and in-migration from outside the state. This in-migration will be primarily 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.

Because a site location has not yet been established for the subject new development, MDS has also divided the county into four subareas in order to evaluate the distribution of the Senior and adult children households. The four subareas include:

- Conway Area
- Tamworth Area
- Moultonborough Area
- Ossipee Area

Exhibit 1a defines each of these areas using groupings of zip code areas/communities. Figure 1 also illustrates the boundaries of each of these areas.

#### Professional Market Feasibility Opinion

Based upon the quantitative results of this market 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 market rate assisted living and memory care units at the affordability levels evaluated herein. MDS has also quantified the demand for additional Medicaid assisted living units in this market area. 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 capture rate/demand analysis for independent living 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.

<u>Independent Living Capture Rates</u> - 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 age 75+) with very little or no income screening or competitive analysis techniques.

In addition to more detailed age and income demographic screening and pragmatic competitive analysis, the MDS capture rate model for independent living now 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 is now considering up to 10% as an acceptable acuity-adjusted capture rate for independent living.

Assisted Living Capture Rates - Assisted living capture rates have traditionally been calculated in a similar manner to independent living - based on limited age and income qualifying criteria and little or no competitive analysis. It has been MDS' experience; however, that assisted living involves a more highly need-driven situation. The typical age profile for residents in assisted living is early 80s and 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 assisted living 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 specific age and income qualified and need-driven target

population in a specific market area in order to achieve 93% occupancy. The final assessment of acceptable capture rates would be contingent upon the subject property being evaluated and market conditions at the time of the analysis.

# Summary of Age 75+ Demand for New Independent Living Units in Carroll County

While the current consideration is for the development of assisted living and memory care units, MDS also conducted an analysis of independent living units for additional information and future planning purposes. MDS implemented several demand models for **new independent living units** being considered for Carroll County. Each of the capture rate models has considered different qualifying income criteria in order to test the elasticity of affordability in this market area. Exhibits 2 through 4 present the independent living demand models.

Please note that, in the tables below, the minimum qualifying income screens are translated into the monthly service fee that would be supported at each affordability level. This demand analysis assumes that 75% of the unit absorption will be by prospects residing within the PMA and the independent living units will be brought to 93% occupancy.

As stated earlier, the independent living capture rates for any one community should not exceed 10% of the net age-, income- and health-qualified prospects in a market area. The table below summarizes the total number of units supported at each of the minimum qualifying income criteria, assuming a maximum 10% capture rate in the 2021 and 2024 time frames:

Minimum	Base	2021		202		
Qualifying	Monthly					Refer
Cash Flow	Service Fee	Total Units	Capture	Total Units	Capture	to
Income Screen	<u>Supported</u>	<b>Supported</b>	Rate	<u>Supported</u>	Rate	Exhibit
@ \$60,000 +	\$2,760	127	10.0%	141	10.0%	2
@ \$65,000 +	\$2,990	114	10.0%	128	10.0%	3
@ \$70,000 +	\$3,220	101	10.0%	115	10.0%	4

It should be noted that the number of units that are supported by the 10% capture rate in Exhibits 2 through 4 are based on the number of units to be filled by qualified prospects residing within the PMA boundaries. The <u>total</u> units supported in the above table also assumes that 25% of the units will be filled by prospects who relocate from outside of the PMA (in-migration) and that the project can operate at 93% occupancy.

The monthly service fee supported assumes that a Senior can allocate 65% of their cash flow income to the monthly fee for service-enriched independent living. This analysis also assumes a 15% average income tax factor.

# Summary of Age 75+ Demand for New Assisted Living Units in Carroll County

Exhibits 5 through 7 present the demand models for **new assisted living units** being considered for Carroll County. Please note that these models, again, consider different minimum qualifying income criteria. This approach to the affordability analysis also ensures that there is sufficient size and depth within the market to support the range of proposed assisted living pricing – including incremental level of care costs - being evaluated for each of the unit types.

In addition to the qualifying income screens, this analysis conservatively assumes 75% of the unit absorption from qualified prospects residing within the PMA and a project occupancy rate of 93%. The table below summarizes the total number of units supported at each of the minimum qualifying income criteria, assuming a maximum 20% capture rate in the 2021 and 2024 time frames:

Minimum	Base	2021		202		
Qualifying Cash Flow Income Screen	Monthly Service Fee Supported	Total Units Supported	Capture <u>Rate</u>	Total Units Supported	Capture <u>Rate</u>	Refer to <u>Exhibit</u>
@ \$65,000 +	\$3,900	103	20.0%	116	20.0%	5
@ \$70,000 +	\$4,200	90	20.0%	104	20.0%	6
@ \$75,000 +	\$4,500	78	20.0%	91	20.0%	7

Again, it should be noted that the number of units that are supported by the 20% capture rate in Exhibits 5 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 supported in the above table also assumes that 25% of the units will be filled by prospects who relocate from outside of the PMA (in-migration) and that the project can operate at 93% occupancy.

The market rate monthly service fee supported assumes that a Senior can allocate 80% of their cash flow income to the assisted living monthly fee and an average 10% income tax factor. It is also assumed in the demand analysis that these assisted living units will be filled by qualified prospects who require assistance with activities of daily living services. The assisted living capture rate factors in an ADL incidence level factor of 32.1% in 2021 and 2024 (refer to Exhibit 8 for the calculation of the weighted average level of incidence for this PMA).

MDS also conducted an analysis of additional Senior households who cannot afford market rate pricing and who would qualify for the Medicaid assisted living program. The maximum annual qualifying income threshold assumed for Medicaid qualification is \$26,700 and this is established by HUD every year. This figure is based on a one-person household as that represents most of the households in Senior housing. Exhibit A-8 in Appendix A to this report presents the calculation of the number of Senior households that would qualify at this threshold.

Exhibit 7a presents the demand model for these low-income households. As can be seen, in 2021 there is demand for an additional 78 assisted living units if Medicaid can be accommodated at the subject new community. It should be noted that these unit counts assume that not more than 20% of the qualified prospects will opt for this assisted living lifestyle. It has been MDS' experience, that due to the lack of quality resources available for and targeted to this affordability group, there could be a higher than 20% capture of this low income target market.

These demand analysis for the independent living and assisted living units are based on both qualifying annual cash flow and the estimated impact of the investment of home equity (for the market rate households) in the defined PMA. Exhibits 9 and 10 present a more detailed explanation of the supporting rationale and key assumptions involved in the demand analysis for new independent living and assisted living units. These capture demand models have been projected to the 2021 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 2024 time frame to give consideration to future estimated changes/growth in the Senior population.

# Summary of Age 75+ Demand for Memory Care Units in an Assisted Living Setting

As stated earlier, consideration is also being given to the development of some assisted living units that would be dedicated to the care of residents with Alzheimer's disease or related dementia. These beds would offer similar services and amenities as would be provided for traditional 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.

The typical Alzheimer's/memory care resident will be similar to the assisted living resident in terms of age and physical condition. They will, however, also have cognitive and memory issues that will require them to be segregated into a secured area of the community. These residents will need to be more carefully monitored on a 24-hour basis as they are typically at risk for elopement. They will also need extra cueing for activities, dining, finding their living unit, toileting and, in the later stages of their condition, are no longer able to leave their area of the community on an unescorted basis. They may exhibit behavioral issues but do not have

chronic acute health care problems and so can be accommodated in the assisted living/residential care setting.

MDS has conducted a significant amount of internal research and development and has developed a capture rate/demand methodology for projecting the need for Alzheimer's/memory care beds in a market area. The capture rate model 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 Alzheimer's assisted living beds in a specific market area. However, in our evaluation of these project capture rates, MDS has made comparisons to other similar, but more traditional type, living arrangements - primarily assisted living/residential care. Based on our national experience, we are observing 20% as an assisted living ceiling capture rate benchmark based on age, income and need-driven qualifying criteria.

It is the opinion of MDS that the Alzheimer's 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 20% ceiling benchmark in the evaluation of these special care units.

Exhibit 11 shows the calculation for computing the weighted average level of incidence for Alzheimer's/related dementia for age 75+ households in Carroll County. MDS has conservatively assumed that <u>all</u> of the potential residents will be age 75+ and have given the appropriate (heavier) weighting to the age 85+ cohort using the levels of incidence.

Alzheimer's/Memory Care Capture Rate Summary - Exhibits 12 and 13 present the detailed demand models that calculate the total number of Alzheimer's/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 75% of the unit absorption by qualified prospects residing in the PMA and a 93% project occupancy rate. The Alzheimer's/memory care demand is summarized as follows:

Minimum	Base	2021		202			
Qualifying Cash Flow <u>Income Screen</u>	Monthly Service Fees Supported	Total Units Supported	Capture <u>Rate</u>	Total Units Supported	Capture <u>Rate</u>	Refer to Exhibit	
@ \$85,000 +	\$5,420	47	20.0%	55	20.0%	12	
@ \$95,000 +	\$6,055	40	20.0%	48	20.0%	13	

As with the independent living and assisted living demand analyses, the number of units that results in the 20% capture rate in Exhibits 12 and 13 are based on the number of units to be filled by qualified prospects residing within the PMA boundaries. The <u>total</u> units supported in the above table also assumes that 25% of the units will be filled by prospects who relocate from outside of the PMA (in-migration) and that the project can operate at 93% occupancy. The monthly service fees supported assume that a Senior can allocate 85% of their cash flow income to the memory care monthly fees and also assumed an average 10% income tax factor.

#### **Impact of Home Equity**

Exhibits 14a through 15 outline a home equity analysis in which the minimum qualifying income criteria could be reduced (for those Seniors selling 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> \$60,000) 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 14a and 14b. 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 can be a prudent financial strategy under the right conditions. Spend down and financial assistance from family is difficult to quantify and, therefore, are primarily considered forecasting safety margin when evaluating the demand for new Senior living.

#### **Proposed Project Characteristics**

Exhibit 16 outlines a preliminary proposed product definition for the assisted living and memory care development being considered for Carroll County – including proposed unit mix, unit sizes and pricing characteristics. The pricing structure currently outlined in this market study involves a market rate rental monthly service fee type pricing structure – there will be no significant upfront entrance fee requirement. There could be a one-time community/admissions fee (often equal to one-month rent) which would be required upon move-in. This fee would cover the administrative costs of the move-in process, the evaluation/assessment of the resident and the determination of the appropriate living arrangement for the resident. This community fee is typically nonrefundable.

The proposed base monthly service fee pricing for the assisted living residents will allow for priority access to all of the living arrangements and common area amenities at the community and typically includes the following menu of congregate services:

- Three daily meals plus snacks
- All utilities except telephone
- Basic cable TV service
- Wi-Fi Connectivity
- Weekly housekeeping service
- Flat linen and personal laundry services
- Daily tidying, bed making and trash pick up
- Supervised exercise and fitness programs
- Scheduled transportation services
- Educational, cultural, social and recreation activities
- 24-hour emergency response system
- 24-hour staffing/health care monitoring
- Interior/exterior maintenance
- Landscaping and lawn maintenance
- Real estate taxes/insurance on the building

These residents will also have access to well trained staff that can provide assistance with activities of daily living (ADLs) such as dining, dressing bathing, medication scheduling/management, etc. on an as-needed basis.

There would be other ancillary services that would be available at an additional cost on an as-needed or desired basis. Some of these services include:

- Guest meals
- Meal tray service
- Personal transportation services
- Beauty and barber shop services
- Health care services
- Case management by health care professionals
- Rehabilitation/therapy services

All residents would have the option to purchase additional or more frequent services over and above what will be included in the pricing – at an additional a la carte cost at their discretion.

<u>Tiered Pricing for Assisted Living Services</u> – Pricing for assisted living often includes the implementation of a *tiered* pricing policy – or a method of charging additional fees as residents age in place and begin to require higher levels of care. These *tiered* pricing systems are typically based on a point system that combines specific ADLs needed, frequency of services needed, time

spent with the resident and level or qualification of staffing necessary to provide the needed services.

This assisted living pricing strategy typically involves a base fee that covers the cost of "shelter" (the apartment) and the menu of congregate services as listed above. There are then incremental add-on costs for increasing levels of the need for assistance with activities of daily living (ADLs). It is MDS' assumption that that, in addition to the base pricing, there will be the following four additional levels of care for the new assisted living units being planned for Carroll County:

	Incremental
	<b>Monthly Service Fee</b>
Level I	\$400
Level II	\$800
Level III	\$1,200
Level IV	\$1,600

Residents are typically individually assessed upon their admission to the community and a specific care plan is developed. This assessment would be updated quarterly unless a significant change is noted in their physical or health condition. A pragmatic and quantitative method of establishing the appropriate level of care is developed to effectively communicate these sometimes gradual changes to both the resident and their families or other decision influencers.

In the Alzheimer's/memory care area, MDS has historically observed a flat monthly fee, however, we have also observed levels of care within the residential special care areas. MDS has suggested that the memory care monthly service fee pricing at the new units in Carroll County will be all inclusive.

The pricing has been stated in the 2021 time frame. Please note that all of the product characteristics are preliminary in nature and subject to the review of and continued brainstorming with the Development Team. These product characteristics should be confirmed by a detailed financial feasibility/pro forms which will give consideration to both the upfront, one-time capital

costs of development and the ongoing monthly operating expenses for each of these living arrangements.

#### **Assisted Living Unit Features**

The assisted living units will represent a "residential/social" model of assisted living consisting of studio, one-bedroom and a small number of two-bedroom apartments. The living units will be appointed in a quality, highly residential manner which means: carpeting/non-slip floor coverings, mini blinds, granite countertops, wood cabinetry, large closets and patios/balconies. Each unit would have a private bathroom with a roll-in shower with safety features (seat, grab bars and adjustable shower head). The assisted living units will not need to have full-function kitchens - consistent with the anticipated frailty and limited lifestyle of the potential residents. There will be three meals per day served in an assisted living dining room and included within the monthly service fee. The units will have kitchenettes consisting of a small refrigerator, a sink with upper/lower cabinetry and a microwave oven.

#### Alzheimer's/Memory Care Unit Features

There will be a separated, yet integrated, section of assisted living that will be specially designed to accommodate residents who have Alzheimer's or other related dementia in a residential, personal care setting. These units will consist of primarily studio units with private bathrooms with roll-in showers and a seat. For the safety and security of these residents, kitchenettes/cooking appliances will not be included in these living units.

All of the apartment units will be double-loaded into interior hallways for security purposes and, if it is a multi-story building, there will be elevators to allow for ease of access to all common spaces and public areas in the building. There will also be a number of safety features including a personal emergency response system, motion sensors, security safe doors, safety railings, sprinklers and smoke detectors.

#### **Primary Market Area Demographics**

Appendix A to this report summarizes the projected growth of Senior households in the age 65 to 74 and age 75+ cohorts in the zip codes located within Carroll County. Appendix A also considers the growth in <u>income qualified</u> age 75+ households (specifically the \$60,000+ through the \$95,000+ cohorts).

There are an estimated 3,212 age 75+ households in the PMA in 2019. These households are projected to increase by approximately 6% from 2019 through 2024 - there are projected to be 192 new age 75+ households over the five-year time frame from 2019 through 2024. In 2024, there are projected to be 3,404 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 58% larger than the age 75+ cohort in 2019 and it is projected to increase by 14% over the five-year time frame - from an estimated 5,086 households in 2019 to a projected 5,822 households in 2024.

When considering income qualified age 75+ Senior households, approximately 36% of the estimated age 75+ households in the PMA (or 1,152 households) were projected to have annual cash flow incomes of \$60,000 or more in 2019. These income qualified households are projected to increase by 20% from 2019 to approximately 1,381 income-qualified households in 2024. Appendix A provides similar information for the \$65,000+ through \$95,000+ cohorts – there is projected to be a 22% to 32% growth in income-qualified Senior households over the next five years – depending on the affordability level.

Exhibits 17 through 19 summarize the demographics for age 75+ Senior households and adult children households (age 55 to 64) by zip code area in Carroll County for the 2019, 2021 and 2024 time frames. Exhibits 17a through 19a summarize these demographics for each of the four subareas defined earlier herein. Approximately 15% of the total households in 2019 are age

75+ Senior households and 25% are adult children/decision influencer households. This is compared to 11% and 23%, respectively for the state of New Hampshire and 11% and 19%, respectively, for the United States overall.

Approximately 56% of the age and income qualified Senior households and 53% of the adult children/decision influencer households will reside in six of the twenty-six total zip code areas that contain the Carroll County demographics in the 2021 time frame (refer to Exhibits 18 and 19):

Age and Income Qualified Senior Households	Adult Children/Decision Influencer Households		
• 03894 Wolfeboro	• 03894 Wolfeboro		
• 03254 Moultonborough	<ul> <li>03254 Moultonborough</li> </ul>		
• 03860 North Conway	• 03860 North Conway		
• 03813 Center Conway	• 03813 Center Conway		
• 03872 Sanbornville	• 03872 Sanbornville		
• 03818 Conway/Albany	• 03818 Conway/Albany		

As can be seen, all of zip codes are the same on both top six lists.

Low Income Households - Exhibit 18c presents another summary of income qualified age 75+ households by zip code in Carroll County, the state of New Hampshire and the U. S. overall. This analysis considers low income cohorts with the lowest being the qualification for the Medicaid program for Seniors in the state of Vermont in 2019. The following table summarizes four major income cohorts:

	Less than \$16,000 \$16,000 to \$26,700	Depending on asset level, would likely be qualified for Medicaid
•	\$26,700 to \$60,000	Not qualified for Medicaid but unable to private pay for Senior housing without getting into significant spenddown of assets and other savings portfolio
•	\$60,000 +	Could private pay for Senior housing, in perpetuity in some cases – from their cash flow income – without getting into significant spenddown.

The following table summarizes the percent of age 75+ households that fall into each of the income categories for the Carroll County versus the state of New Hampshire and the United States, overall:

% of Each Income Category in the PMA in 2019

	Carroll County	State of New Hampshire	United States
< \$16,000	9.4%	13.0%	17.9%
\$16,000 to \$26,700	19.3%	18.0%	19.4%
\$26,700 to \$60,000	35.5%	35.4%	33.8%
\$60,000+	35.9%	33.6%	28.9%

As can be seen, the affordability levels in Carroll County are slightly higher than both the state of New Hampshire and the U. S. overall. It should be noted that approximately two-thirds of the age 75+ households in Carroll County and the state of New Hampshire cannot afford to private pay for many Senior housing products – without getting into spenddown of assets. The income category of \$26,700 is the maximum cash flow level for a single person household estimated to qualify for Medicaid in the state of New Hampshire for 2019. This is adjusted on an annual basis.

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 Senior Housing Environment**

Independent Living - MDS identified two existing independent living communities in this PMA which operate 95 independent living units. These communities, combined, were reported to be 90.5% occupied at the time of the field survey. Exhibits 20 and 21 summarize the occupancy and pricing characteristics of each of these communities.

Taylor Community, which is based in Laconia, New Hampshire, owns and operates Back Bay Campus in Wolfeboro. They are also in the process of finalizing an acquisition of Sugar Hill Retirement Community also in Wolfeboro. Taylor Community in Laconia is a continuing care retirement community offering all levels of care including independent living, assisted living, memory care and nursing/healthcare beds. Residents of Back Bay Campus and Sugar Hill will have priority access to the living arrangements and services on the Laconia campus. There are also future plans to expand the Sugar Hill community to include a health center building that will add assisted living, memory care and health care beds. This addition is still in the very early planning phase and is not expected to be introduced to this market until 2022/2023.

Assisted Living - MDS identified three existing assisted living communities in this PMA operating 56 assisted living units. These three communities, combined, were reported to be 89.3% occupied at the time of the survey. Exhibits 22 and 23 summarize the occupancy and pricing characteristics of each of these assisted living communities.

All of the vacant units were distributed between two small communities in Carroll County. The assisted living units at Sugar Hill are reported to be full with a waiting list.

Memory Care Communities – There are currently no Alzheimer's/memory care assisted living units in Carroll County at this time. It is MDS' opinion that this represents a void in this market area at this time.

### PRELIMINARY PRIMARY MARKET AREA

# **DEFINITION FOR A NEW SENIOR HOUSING**

# **COMMUNITY IN CARROLL COUNTY, NEW HAMPSHIRE**

•	03227	Center Sandwich		03847	Kearsarge
0	03254	Moultonborough	•	03849	Madison
•	03259	North Sandwich	•	03850	Melvin Village
•	03812	Bartlett	•	03853	Mirrow Lake
	03813	Center Conway	•	03860	North Conway
•	03814	Center Ossipee	•	03864	Ossipee
	03816	Center Tuftonboro	•	03872	Sanbornville
•	03817	Chocorua		03875	Silver Lake
•	03818	Conway/Albany	•	03882	Effingham
•	03830	East Wakefield	•	03883	South Tamworth
•	03832	Eaton Center	•	03886	Tamworth
•	03836	Freedom	•	03890	West Ossipee
•	03838	Glen	•	03894	Wolfeboro
•	03845	Intervale	•	03896	Wolfeboro Falls
	03846	Jackson		03897	Wonalancet

Figure 1 presents a map depicting the approximate boundaries of this PMA. MDS has assumed that 70% to 80% of the new unit absorption will come from age and income qualified households residing in this PMA.

#### **EXHIBIT 1a**

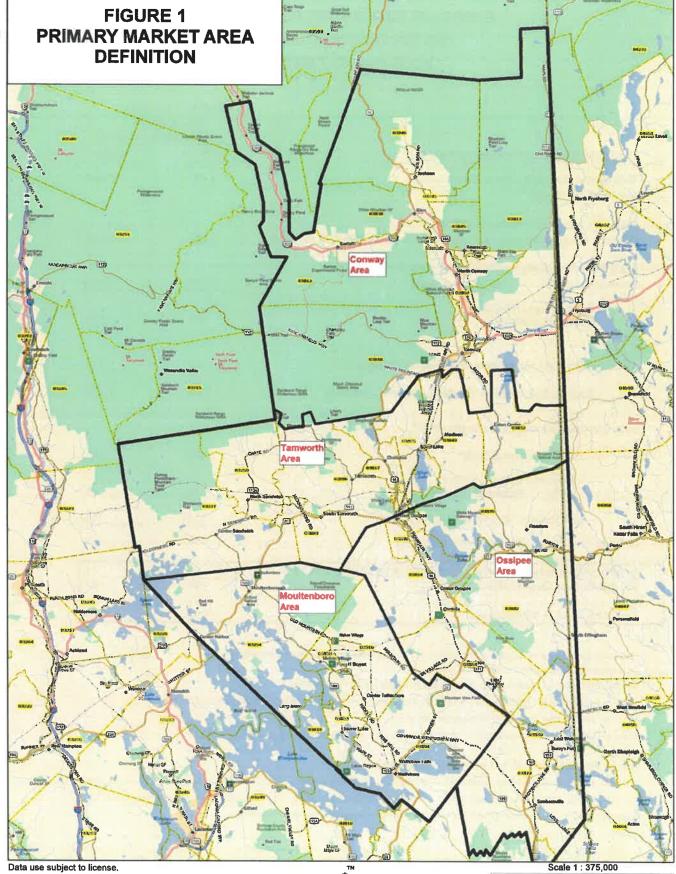
#### PRELIMINARY PRIMARY MARKET AREA

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

# COMMUNITY IN CARROLL COUNTY, NEW HAMPSHIRE

Conway Ar	<u>ea</u>	Moulten	ooro Area
03812	Bartlett	03254	Moultonborough
03813	Center Conway	03816	Center Tuftonboro
03818	Conway/Albany	03850	Melvin Village
03838	Glen	03853	Mirrow Lake
03845	Intervale	03894	Wolfeboro
03846	Jackson	03896	Wolfeboro Falls
03847	Kearsarge		
03860	North Conway	<u>Ossipee</u>	Area
		03814	Center Ossipee
<u>Tamworth</u>	Area	03830	East Wakefield
03227	Center Sandwich	03836	Freedom
03259	North Sandwich	03864	Ossipee
03817	Chocorua	03872	Sanbornville
03832	Eaton Center	03882	Effingham
03849	Madison	03890	West Ossipee
03875	Silver Lake		
03883	South Tamworth		
03886	Tamworth		
03897	Wonalancet		

Figure 1 presents a map depicting the approximate boundaries of this PMA. MDS has assumed that 70% to 80% of the new unit absorption will come from age and income qualified households residing in this PMA.



20

1" = 5.92 mi

Data Zoom 10-0

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

#### FOR NEW INDEPENDENT LIVING UNITS

# IN THE PRIMARY MARKET AREA Carroll County, NH

\$60,000 + Income 75% PMA

	Absorpti	on Impact
Pragmatic Sequential Screening Process <sup>1</sup> Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	3,287	3,404
Estimated Age Qualified Households Which Are Currently Living "Independently" (estimated to not require ADL services) <sup>3</sup>	2,232	2,312
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$60,000 or More <sup>4</sup>	X37.7%	X40.6%
Subtotal Age / Income Qualified Households	841	938
Additional Qualified Households Due to Home Sale/Equity <sup>5</sup>	130_	135
Subtotal Age / Income Qualified Available Prospects	970	1,073
Less Competitive Independent Living Units <sup>6</sup>		
- Existing Occupied Units	(65)	(65)
<ul> <li>Vacant and Planned Units at</li> <li>93% Stabilized Occupancy</li> </ul>	(6)	(6)
<ul> <li>Unit Turnover @ 25% of Occupied Units <sup>7</sup></li> </ul>	(16)	(16)
Net Age / Income Qualified Available Prospects	884	986
Number of Subject Independent Living Units to be Absorbed in PMA 8	88	99
Net Age/Income Qualified Households	884 1	986
Resulting Age 75+ Capture Rates	10.0%	10.0%

Refer to Exhibit 9 for a more detailed explanation of the supporting rationale and key assumptions involved in the independent living demand analysis.

Refer to Exhibits 14a and 14b for the home equity analysis/impact:

191 additional qualifying households >	67.9%	incidence level =	130 additional qualified households in 2021;
199 additional qualifying households >	67.9%	incidence level =	135 additional qualified households in 2024.

Refer to Exhibit B-1 in Appendix B for list of competitive units factored into this demand analysis.

'	64.5	existing units x	25.0%	turnover =	16	units.		
8	127	IL units x	93%	occupancy x	75%	PMA absorption =	88	units to be filled from PMA.
	141	IL units x	93%	occupancy x	75%	PMA absorption =	99	units to be filled from PMA.

 $<sup>^{2}</sup>$   $\,$  Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

Refer to Exhibit 8 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.

Refer to Exhibit A-2 for the calculation of age 75+ households who meet the mininum qualifying income criteria of \$60,000 or more.

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

#### FOR NEW INDEPENDENT LIVING UNITS

# IN THE PRIMARY MARKET AREA Carroll County, NH

\$65,000 + Income 75% PMA

	Absorpt	ion Impact
Pragmatic Sequential Screening Process 1 Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized	3,287	3,404
Age 75+ Households <sup>2</sup>		
Estimated Age Qualified Households Which Are		
Currently Living "Independently" (estimated to not require ADL services) 3	2,232	2,312
Apply Minimum Qualifying (Private Pay) Annual		
Income Screen @ \$65,000 or More 4	X 33.7%	X36.6%
Subtotal Age / Income		
Qualified Households	751	846
Additional Qualified Households Due to Home Sale/Equity <sup>5</sup>	130	135
•	100	
Subtotal Age / Income Qualified Available Prospects	881	981
Less Competitive Independent Living Units <sup>6</sup>		
- Existing Occupied Units	(65)	(65)
- Vacant and Planned Units at		
93% Stabilized Occupancy	(6)	(6)
<ul> <li>Unit Turnover @ 25% of Occupied Units <sup>7</sup></li> </ul>	(16)	(16)
Net Age / Income Qualified Available Prospects	794	894
Number of Subject Independent Living Units to be Absorbed in PMA 8	79	89
Net Age/Income Qualified Households	794	894
Booulding Age 751 Continue Botes		
Resulting Age 75+ Capture Rates	10.0%	10.0%

Refer to Exhibit 9 for a more detailed explanation of the supporting rationale and key assumptions involved in the independent living demand analysis.

<sup>5</sup> Refer to Exhibits 14a and 14b for the home equity analysis/impact:

additional qualifying households x
 additional qualifying households x
 additional qualified households in 2021;
 additional qualified households in 2024.

Refer to Exhibit B-1 in Appendix B for list of competitive units factored into this demand analysis.

64.5 existing units x 25.0% turnover = 16 units. 114 IL units x 93% occupancy x 75% PMA absorption = units to be filled from PMA. 128 IL units x 93% PMA absorption = occupancy x 75% units to be filled from PMA.

Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

Refer to Exhibit 8 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.

Refer to Exhibit A-3 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$65,000 or more.

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

#### FOR NEW INDEPENDENT LIVING UNITS

#### IN THE PRIMARY MARKET AREA Carroll County, NH

\$70,000 + Income 75% PMA

Age 75+ Households <sup>2</sup> Estimated Age Qualified Households Which Are Currently Living "Independently" (estimated to not require ADL services) <sup>3</sup> 2,232 2,312  Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$70,000 or More <sup>4</sup> X 29.6% X 32.69  Subtotal Age / Income Qualified Households 662 75-6  Additional Qualified Households Due to Home Sale/Equity <sup>5</sup> 130 138  Subtotal Age / Income Qualified Available Prospects 791 889  Less Competitive Independent Living Units <sup>6</sup> - Existing Occupied Units (65) (66)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (79)  - Unit Turnover @ 25% of Occupied Units <sup>7</sup> (16) (17)  Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup> 70 8		Absorpti	ion Impact
Total (Gross) Estimated Non-Institutionalized Age 75+ Households 2  Estimated Age Qualified Households Which Are Currently Living "Independently" (estimated to not require ADL services) 3 2,232 2,312  Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$70,000 or More 4 X 29.6% X 32.66  Subtotal Age / Income Qualified Households 662 754  Additional Qualified Households Due to Home Sale/Equity 5 130 136  Subtotal Age / Income Qualified Available Prospects 791 885  Less Competitive Independent Living Units 6  - Existing Occupied Units (65) (66)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (70)  - Unit Turnover @ 25% of Occupied Units 7 (16) (11)  Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 8	Pragmatic Sequential Screening Process <sup>1</sup> Year:	2021	2024
Apply Minimum Qualifying (Private Pay) Annual Income Screen @ \$70,000 or More <sup>4</sup> X 29.6% X 32.69  Subtotal Age / Income Qualified Households Due to Home Sale/Equity <sup>5</sup> 130 138  Subtotal Age / Income Qualified Available Prospects 791 889  Less Competitive Independent Living Units <sup>6</sup> - Existing Occupied Units (65) (66)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (7)  Net Age / Income Qualified Available Prospects 704 800  Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup> 70 8	Total (Gross) Estimated Non-Institutionalized	3,287	3,404
Income Screen @ \$70,000 or More 4 X 29.6% X 32.69  Subtotal Age / Income Qualified Households 662 754  Additional Qualified Households Due to Home Sale/Equity 5 130 139  Subtotal Age / Income Qualified Available Prospects 791 889  Less Competitive Independent Living Units 6  - Existing Occupied Units (65) (66)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (79)  - Unit Turnover @ 25% of Occupied Units 7 (16) (19)  Net Age / Income Qualified Available Prospects 704 800  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 880		2,232	2,312
Additional Qualified Households Due to Home Sale/Equity 5 130 133  Subtotal Age / Income Qualified Available Prospects 791 885  Less Competitive Independent Living Units 6  - Existing Occupied Units (65) (65)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (6)  - Unit Turnover @ 25% of Occupied Units 7 (16) (1)  Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 8		X29.6%	X32.6%
Subtotal Age / Income Qualified Available Prospects 791 889  Less Competitive Independent Living Units 6  - Existing Occupied Units (65) (69  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (19  - Unit Turnover @ 25% of Occupied Units 7 (16) (19  Net Age / Income Qualified Available Prospects 704 800  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 880		662	754
Less Competitive Independent Living Units <sup>6</sup> - Existing Occupied Units (65) (69)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (69)  - Unit Turnover @ 25% of Occupied Units <sup>7</sup> (16) (19)  Net Age / Income Qualified Available Prospects 704 800	Additional Qualified Households Due to Home Sale/Equity <sup>5</sup>	130_	135
- Existing Occupied Units (65) (66)  - Vacant and Planned Units at 93% Stabilized Occupancy (6) (6)  - Unit Turnover @ 25% of Occupied Units 7 (16) (1)  Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 88	Subtotal Age / Income Qualified Available Prospects	791	889
- Vacant and Planned Units at 93% Stabilized Occupancy (6)  - Unit Turnover @ 25% of Occupied Units <sup>7</sup> (16) (1  Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA <sup>8</sup> 70 8	Less Competitive Independent Living Units <sup>6</sup>		
93% Stabilized Occupancy (6) (1)  - Unit Turnover @ 25% of Occupied Units 7 (16) (1)  Net Age / Income Qualified Available Prospects 704 80.  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 8	- Existing Occupied Units	(65)	(65)
Net Age / Income Qualified Available Prospects 704 80  Number of Subject Independent Living Units to be Absorbed in PMA 8 70 8		(6)	(6)
Number of Subject Independent Living Units to be Absorbed in PMA 8 70 8	<ul> <li>Unit Turnover @ 25% of Occupied Units <sup>7</sup></li> </ul>	(16)	(16)
	Net Age / Income Qualified Available Prospects	704	802
	Number of Subject Independent Living Units to be Absorbed in PMA 8	70	80
Met Wastlicolle Angliller Hogselloids	Net Age/Income Qualified Households	704	802
↓		10.0%	10.0%

1	Refer to Exhibit 9 for a more detailed explanation of the supporting rationale and key assumptions
	involved in the independent living demand analysis.

Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

Refer to Exhibits 14a and 14b for the home equity analysis/impact:

191 additional qualifying households x
 67.9% incidence level =
 130 additional qualified households in 2021;
 199 additional qualifying households x
 67.9% incidence level =
 135 additional qualified households in 2024.

Refer to Exhibit B-1 in Appendix B for list of competitive units factored into this demand analysis.

7	64.5	existing units x	25.0%	turnover =	16	units.		
8	101	IL units x	93%	occupancy x	75%	PMA absorption =	70	units to be filled from PMA.
	115	IL units x	93%	occupancy x	75%	PMA absorption =	80	units to be filled from PMA.

Refer to Exhibit 8 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.

Refer to Exhibit A-4 for the calculation of age 75+ households who meet the mininum qualifying income criteria of \$70,000 or more.

#### **SUMMARY OF RESULTING AGE 75+ CAPTURE RATE**

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

		\$65,000 75%	+ Income PMA
Pragmatic Sequential Screening Process <sup>1</sup>		Absorpt	ion Impact
Y	ear:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>		3,287	3,404
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort <sup>3</sup>		0.321	0.321_
Subtotal		1,055	1,092
Apply Minimum Qualifying (Private Pay) Annual Income Screen  @ \$65,000 or More 4		0.337	0.366
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs		355	400
Less Competitive Assisted Living Units: 5			
- Existing Occupied Assisted Living Units		(38)	(38)
- Vacant/Planned Assisted Living Units at 93% Occupancy		(4)	(4)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>		(17)	(17)
Subtotal Age/Income Qualified Available Prospects		297	341
Additional Qualified Households Available Due to Home Sale / Equity with Incidence Level Applied <sup>7</sup>		61_	64_
Net Age/Income Qualified Available Prospects		358	405
Number of Subject Assisted Living Units to be Absorbed in the PMA 8		72	81
Net Age / Income Qualified Prospects in the PMA		358	405
		1	<b>↓</b>
Resulting Age 75+ Capture Rates		20.0%	20.0%

Refer to Exhibit 10 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

Refer to Exhibits 14a and 14b for the home equity analysis/impact:

		191	additional	qualifyir	ng households x	32.1%	incidence level	61	additional qualified households in 2021;
		199	additional	qualifyir	ng households x	32.1%	incidence level	64	additional qualified households in 2024.
8	103	AL units	x	93%	occupancy x 75%	PMA a	absorption =	72	units to be filled from the PMA.
	116	AL units	x	93%	оссирансу х 75%	PMA:	absorption =	81	units to be filled from the DMA

Refer to Exhibit A-1 in Appendix A for the calculation of total age 75+ households.

Refer to Exhibit 8 for calculation of levels of incidence for the need for ADL services in the PMA.

Refer to Exhibit A-3 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$65,000 + .

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

<sup>6 38</sup> existing units x 45% turnover = 17 units.

#### **SUMMARY OF RESULTING AGE 75+ CAPTURE RATE**

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

	\$70,000 75% I	+ Income PMA
Pragmatic Sequential Screening Process <sup>1</sup>	Absorpti	on Impact
Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	3,287	3,404
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort <sup>3</sup>	0.321_	0.321_
Subtotal	1,055	1,092
Apply Minimum Qualifying (Private Pay) Annual Income Screen  @ \$70,000 or More 4	0.296_	0.326
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs	313	356
Less Competitive Assisted Living Units: 5		
- Existing Occupied Assisted Living Units	(38)	(38)
- Vacant/Planned Assisted Living Units at 93% Occupancy	(4)	(4)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>	(17)	(17)
Subtotal Age/Income Qualified Available Prospects	254	298
Additional Qualified Households Available Due to Home Sale / Equity with Incidence Level Applied <sup>7</sup>	61	64
Net Age/Income Qualified Available Prospects	316	361
Number of Subject Assisted Living Units to be Absorbed in the PMA 8	63	72
Net Age / Income Qualified Prospects in the PMA	316	361
	<b>↓</b>	+
Resulting Age 75+ Capture Rates	20.0%	20.0%

Refer to Exhibit 10 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

<sup>&</sup>lt;sup>7</sup> Refer to Exhibits 14a and 14b for the home equity analysis/impact:

	Reier	(U ⊏XI IIDII	s 14a anu	140 101	the norme equity and				
		191	additiona	I qualify	ing households x	32.1%	incidence level	61	additional qualified households in 2021;
		199	additiona	al qualify	ing households x	32.1%	incidence level	64	additional qualified households in 2024.
8	90	AL units	×	93%	occupancy x 75%	PMA	absorption =	63	units to be filled from the PMA.
	104	AL units	×	93%	occupancy x 75%	PMA	absorption =	72	units to be filled from the PMA.

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

Refer to Exhibit 8 for calculation of levels of incidence for the need for ADL services in the PMA.

<sup>&</sup>lt;sup>4</sup> Refer to Exhibit A-4 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$70,000 + .

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

<sup>6 38</sup> existing units x 45% turnover = 17 units.

#### **SUMMARY OF RESULTING AGE 75+ CAPTURE RATE**

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

	4 1	+ Income MA
Pragmatic Sequential Screening Process 1	Absorption	
Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	3,287	3,404
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort <sup>3</sup>	0.321	0.321_
Subtotal	1,055	1,092
Apply Minimum Qualifying (Private Pay) Annual Income Screen  @ \$75,000 or More 4	0.256	0.286
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs	270	313
Less Competitive Assisted Living Units: 5		
- Existing Occupied Assisted Living Units	(38)	(38)
- Vacant/Planned Assisted Living Units at 93% Occupancy	(4)	(4)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>	(17)	(17)
Subtotal Age/Income Qualified Available Prospects	212	254
Additional Qualified Households Available Due to Home	61_	64_
Sale / Equity with Incidence Level Applied <sup>7</sup>		
Net Age/Income Qualified Available Prospects	273	318
Number of Subject Assisted Living Units to be Absorbed in the PMA	55	64
Net Age / Income Qualified Prospects in the PMA	273 ↓	318
Resulting Age 75+ Capture Rates	20.0%	20.0%

Refer to Exhibit 10 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

Refer to Exhibits 14a and 14b for the home equity analysis/impact:

191	additional qualifying households x	32.1% incidence level	61	additional qualified households in 2021;
199	additional qualifying households x	32.1% incidence level	64	additional qualified households in 2024.

<sup>78</sup> AL units x 93% occupancy x 75% PMA absorption = 55 units to be filled from the PMA.
91 AL units x 93% occupancy x 75% PMA absorption = 64 units to be filled from the PMA.

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

Refer to Exhibit 8 for calculation of levels of incidence for the need for ADL services in the PMA.

<sup>&</sup>lt;sup>4</sup> Refer to Exhibit A-5 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$75,000 +.

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

<sup>6 38</sup> existing units x 45% turnover = 17 units.

#### **EXHIBIT 7a**

#### **SUMMARY OF RESULTING AGE 75+ CAPTURE RATE**

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

	< \$26,700 · 75% P	+ Income MA
Pragmatic Sequential Screening Process <sup>1</sup>	Absorption	n Impact
Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>2</sup>	3,287	3,404
Estimated Weighted Average Level of Incidence for ADLs for Age 75+ Cohort <sup>3</sup>	0.321	0.321
Subtotal	1,055	1,092
Apply Minimum Qualifying (Private Pay) Annual Income Screen  @ <\$26,700 or More 4	0.277	0.264
Subtotal Age/Income Qualified Households Who Are Estimated to Have ADL Needs	292	288
Less Competitive Assisted Living Units: 5		
- Existing Occupied Assisted Living Units	(13)	(13)
- Vacant/Planned Assisted Living Units at 93% Occupancy	(2)	(2)
- Unit Turnover @ 45% of Occupied Units <sup>6</sup>	(6)	(6)
Subtotal Age/Income Qualified Available Prospects	271	267
Additional Qualified Households Available Due to Home	0	0
Sale / Equity with Incidence Level Applied <sup>7</sup>		
Net Age/Income Qualified Available Prospects	271	267
Number of Subject Assisted Living Units to be Absorbed in the PMA 8	54	53
Net Age / Income Qualified Prospects in the PMA	271	267
	+	+
Resulting Age 75+ Capture Rates	20.0%	20.0%

Refer to Exhibit 10 for a more detailed explanation of the supporting rationale and key assumptions involved in the assisted living demand analysis.

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

Refer to Exhibit 8 for calculation of levels of incidence for the need for ADL services in the PMA.

Refer to Exhibit A-2 for the calculation of age 75+ households who meet the minimum qualifying income criteria of <\$26,700 + .</p>

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

<sup>38</sup> existing units x 45% turnover = 5.9 units.

Refer to Exhibits 14a and 14b for the home equity analysis/impact:

additional qualifying households x
 additional qualifying households x
 additional qualifying households x
 additional qualified households in 2021;
 additional qualified households in 2024.

<sup>78</sup> AL units x 93% occupancy x 75% PMA absorption = 54 units to be filled from the PMA.
77 AL units x 93% occupancy x 75% PMA absorption = 53 units to be filled from the PMA.

#### CALCULATION OF WEIGHTED AVERAGE LEVEL OF INCIDENCE

#### FOR ASSISTANCE WITH ACTIVITIES OF DAILY LIVING

#### **FOR THE PRIMARY MARKET AREA**

#### Carroli County, NH

	2019	Estimated	2019 Age 75+ Seniors
	Age 75+	Level of	Estimated to Require
Age Cohort	<b>Population</b>	<u>Incidence</u>	Assistance with ADLs
75 to 79	2,078	20.0%	416
80 to 84	1,367	31.0%	424
85+	<u>1,498</u>	50.0%	<u>749</u>
Total	4,942		1,588
Weighted Ave	rage	32.1%	

	2021	Estimated	2021 Age 75+ Seniors
	Age 75+	Level of	Estimated to Require
Age Cohort	<b>Population</b>	<u>Incidence</u>	Assistance with ADLs
75 to 79	2,157	20.0%	431
80 to 84	1,345	31.0%	417
85+	<u>1,541</u>	50.0%	<u>771</u>
Total	5,044		1,619
Weighted Aver	rage	32.1%	

	2024	Estimated	2024 Age 75+ Seniors
	Age 75+	Level of	Estimated to Require
Age Cohort	<u>Population</u>	<u>Incidence</u>	Assistance with ADLs
75 to 79	2,257	20.0%	451
80 to 84	1,348	31.0%	418
85+	<u>1,606</u>	50.0%	<u>803</u>
Total	5,211		1,672
Weighted Ave	rage	32.1%	

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 7.

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:

- I. <u>Total Age 75+ Non-Institutionalized Households</u> 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 8 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. Minimum Annual (Private Pay) Income Qualification Screen These age qualified Senior households are adjusted to include only those income qualified households based on annual after-tax cash flow income alone allowing for discretionary expenditures and exclusive 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 14a through 15 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 9
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:

- I. <u>Total Age 75+ Non-Institutionalized Households</u> 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.
- II. 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 8 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 of existing comparable/competitive product offerings.
- III. Minimum Annual (Private Pay) Income Qualification Screen These age and incidence level (need-driven) qualified Senior households are adjusted to include only those income qualified households based on annual after-tax cash flow income alone allowing for discretionary expenditures and exclusive 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 14a through 15 summarize the home equity impact analysis).

Exhibit 10
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 95% 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.

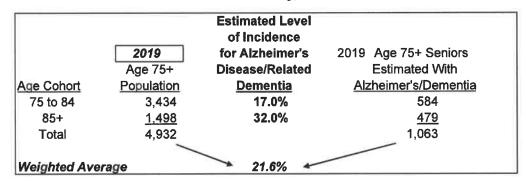
The bottom-line result of this detailed analysis and screening process is to identify the net pool of age, income and incidence level qualified Senior households that are currently need-driven and would qualify for assisted living.

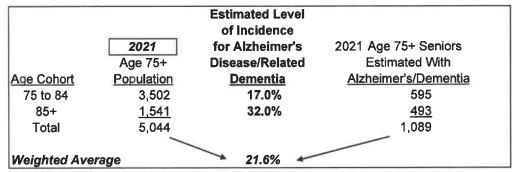
#### CALCULATION OF WEIGHTED AVERAGE LEVEL OF INCIDENCE

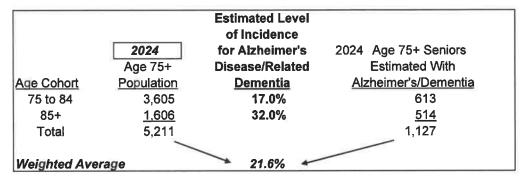
#### FOR ALZHEIMER'S DISEASE/RELATED DEMENTIA

#### IN THE PRIMARY MARKET AREA

Carroll County, NH







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 12 and 13.

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**

#### Carroll County, NH

\$85,000	+ Income
75%	PMA

Pragmatic Sequential Screening Process	Absorp	tion Impact	
	Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households <sup>1</sup>		3,287	3,404
Less Existing and Planned/Announced Assisted Living Units:		(56)	(56)
Subtotal		3,231	3,348
Estimated level of Incidence of Dementia 2		0.216	0.216
Subtotal - Dementia Level of Incidence		697	724
Apply Minimum Qualifying (Private Pay)			
Income Screen @: \$85,000 + 3		0.223	0.251
Subtotal Age/Income Qualified Households Who Are Estimated to Have Dementia		155	182
Additional Qualified Households Available			
Due to Impact of Home Sale/Equity <sup>4</sup>		8	10_
Subtotal Equity Adjusted Households Less Competitive Memory Care Units <sup>5</sup>		164	191
- Existing Occupied Memory Care Units		0	0
- Vacant and Planned Memory Care Units			
@ 93% Occupancy		0	0
- Unit Turnover @ 45% of Occupied Units		0	0
Net Age / Income Qualified Available Prospects		164	191
Number of Subject Memory Care Units to be Absorbed in the PMA	6	33	38
Net Age/Income Qualified Prospects in the PMA		164	191
Resulting Age 75+ Capture Rates		20.0%	20.0%

1	These are non-institutionalized households - does not include persons in nursing
	homes or institutionalized group quarters. (Refer to Exhibit A-1 in Appendix A.)

<sup>&</sup>lt;sup>2</sup> Information provided by The Alzheimer's Disease and Related Disorders Association, Inc.

The incidence level is a weighted average of two age cohorts - age 75 to 84 and 85+.

Refer to Exhibits 14a and 14b - applied level of incidence and assumed that only 50% of these residents would be coming directly from their own home - see calculation below:

78 x 21.6% x 50.0% = 8 for year 2021; 88 x 21.6% x 50.0% = 10 for year 2024.

Refer to Exhibit B-3 in Appendix B for a list of competitive units factored into the demand analysis.

47 units x 93% occupancy x 75% absorption from PMA = 33
55 units x 93% occupancy x 75% absorption from PMA = 38
units to be filled from the PMA.

Refer to Exhibit A-6 for the calculation of age 75+ households who meet the minimum qualifying income criteria of \$85,000 or more.

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

#### UNITS IN AN ASSISTED LIVING SETTING

#### Carroll County, NH

\$95,000 + Income 75% PMA

	rption Impact	
Year:	2021	2024
Total (Gross) Estimated Non-Institutionalized Age 75+ Households 1	3,287	3,404
Less Existing and Planned/Announced Assisted Living Units:	(56)	(56)
Subtotal	3,231	3,348
Estimated level of Incidence of Dementia <sup>2</sup>	0.216	0.216
Subtotal - Dementia Level of Incidence	697	724
Apply Minimum Qualifying (Private Pay) Income Screen @: \$95,000 + 3	0.189	0.216
Subtotal Age/Income Qualified Households Who Are Estimated to Have Dementia	132	156
Additional Qualified Households Available Due to Impact of Home Sale/Equity <sup>4</sup>	88	10_
Subtotal Equity Adjusted Households Less Competitive Memory Care Units 5	140 0	166 0
- Existing Occupied Memory Care Units	U	U
<ul> <li>Vacant and Planned Memory Care Units</li> <li>@ 93% Occupancy</li> </ul>	0	0
- Unit Turnover @ 45% of Occupied Units	00	0
Net Age / Income Qualified Available Prospects	140	166
Number of Subject Memory Care Units to be Absorbed in the PMA <sup>6</sup>	28	33
Net Age/Income Qualified Prospects in the PMA	140	166
Resulting Age 75+ Capture Rates	20.0%	20.0%

1	These are non-institutionalized household	s - does not include persons in nursing
	homes or institutionalized group quarters.	(Refer to Exhibit A-1 in Appendix A.)

<sup>&</sup>lt;sup>2</sup> Information provided by The Alzheimer's Disease and Related Disorders Association, Inc.

Refer to Exhibits 14a and 14b - applied level of incidence and assumed that only 50% of these residents would be coming directly from their own home - see calculation below:

78 x 21.6% x 50.0% = 8 for year 2021; 88 x 21.6% x 50.0% = 10 for year 2024.

6 40 units x 93% occupancy x 75% absorption from PMA = 28
48 units x 93% occupancy x 75% absorption from PMA = 33
units to be filled from the PMA.

The incidence level is a weighted average of two age cohorts - age 75 to 84 and 85+.

Refer to Exhibit A-7 for the calculation of age 75+ households who meet the minimum qualifying income

criteria of \$95,000 or more.

Refer to Exhibits 14a and 14b - applied level of incidence and assumed that only 50% of these

Refer to Exhibit B-3 in Appendix B for a list of competitive units factored into the demand analysis.

**EXHIBIT 14a** 

# HOME EQUITY ANALYSIS - 2021 TIME FRAME

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

## \$ 242,350  Assume Net Home Equity Proceeds Upon Sale @ 90%				\$85,000 \$95,000	\$8,725 \$8,725	\$76,275 \$86,275		\$85,000 \$95,000	732 621		92 92	78 78	
## \$ 242,350  Assume Net Home Equity Proceeds Upon Sale @ 90%					- !	Н	come Screens		843		225	191	I Households
Assume Net Home Equity Proceeds Upon Sale @ 90% \$ 242,350  Assume Net Home Equity Proceeds Upon Sale @ 90% \$ 218,115  Assume Equity Proceeds Can Be Invested @ 4% 2  - Pre-Tax Increase in Investment Income Required Qualifying CASH FLOW Income Criteria (Before Home Equity Conversion) - Less Increase in Equity Investment Income (Before Home Equity Conversion) - Less Increase in Equity Investment Income (Before Households 3  ADDITIONAL Age Qualified Households that Become Income Qualified  Recome Income Qualified  Percent of Age 75+ HOMEOWNERS in the PMA @ 84.8%  Percent of Age 75+ HOMEOWNERS in the PMA @ 84.8%  Due to Home Equity Conversion Impact 4  Due to Home Equity Conversion Impact 4				\$70,000	\$8,725	\$61,275	Age 75+ / Inc	\$70,000	975		225	191	Additiona
Assume Net Home Equity Proceeds Upon Sale @ 90% \$  Assume Net Home Equity Proceeds Upon Sale @ 90% \$  Assume Equity Proceeds Can Be Invested @ 4% 2  - Pre-Tax Increase in Investment Income  Required Qualifying CASH FLOW Income Criteria (Before Home Equity Conversion)  - Less Increase in Equity Investment Income  Home Equity Cash Flow Lowers Qualifying Income Criteria to:  NET Age 75+ Qualified Households *  ADDITIONAL Age Qualified Households that Become Income Qualified  Percent of Age 75+ HOMEOWNNERS in the PMA @ 84.8%  Net Increase in AGE/INCOME QUALIFIED Homeowners  Due to Home Equity Conversion Impact *				\$65,000	\$8,725	\$56,275		\$65,000	1,107		225	191	
Assume Net Home Equity Proceeds Upon Sale @ 90% Assume Equity Proceeds Can Be Invested @ 4% 2  - Pre-Tax Increase in Investment Income Required Qualifying CASH FLOW Income Criteria (Before Home Equity Conversion) - Less Increase in Equity Investment Income  Home Equity Cash Flow Lowers Qualifying Income Criteria to:  ADDITIONAL Age Qualified Households that Become Income Qualified Percent of Age 75+ HOMEOWNERS in the PMA @  Net Increase in AGE/INCOME QUALIFIED Homeowners Due to Home Equity Conversion Impact 4	\$ 242,350	γ εις, τις /Year		\$60,000	\$8,725	\$51,275		\$60,000	1,239		225		
Assume Net Home Equity Proceeds Ulassume Net Home Equity Proceeds Can Be Inversed.  - Pre-Tax Increase in Investequired Qualifying CASH FLOW Inco (Before Home Equity Conversic).  - Less Increase in Equity Investable Equity Cash Flow Lowers Qualified Households ADDITIONAL Age Qualified Household Become Income Qualified  - Percent of Age 75+ HOMEOWNERS  - Net Increase in AGE/INCOME QUAL		\$8,725										84.8%	
= = = >			- Pre-Tax Increase in Investment Income	<ul><li>IV. Required Qualifying CASH FLOW Income Criteria (Before Home Equity Conversion)</li></ul>	- Less Increase in Equity Investment Income	Home Equity Cash Flow Lowers Qualifying Income Criteria to:			VI. NET Age 75+ Qualified Households <sup>3</sup>	. ADDITIONAL Age Qualified Households that	Become Income Qualified	Percent of Age 75+ HOMEOWNERS  Net Increase in AGE/INCOME QUAL	Due to Home Equity Conversion Impact

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 15 for a more detailed explanation of this analysis.

Moore Diversified Services, Inc. Analysis Source:

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

<sup>&</sup>lt;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.

# **EXHIBIT 14b**

# HOME EQUITY ANALYSIS - 2024 TIME FRAME

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

<u>-</u> :	2024 Estimated Median Home Value 1	\$ 241,065					
=	Assume Net Home Equity Proceeds Upon Sale @ 90%	\$ 216,959					
=	Assume Equity Proceeds Can Be Invested @ 4% <sup>2</sup>	\$8,678 /Year					
	- Pre-Tax Increase in Investment Income						
≥.	IV. Required Qualifying CASH FLOW Income Criteria	\$60,000	\$65,000	\$70,000	\$75,000	\$85,000	\$95,000
	(before nome Equity Conversion) - Less Increase in Equity Investment Income	\$8,678	\$8,678	\$8,678	\$8,678	\$8,678	\$8,678
>	Home Equity Cash Flow Lowers Qualifying Income Criteria to:	\$51,322	\$56,322	\$61,322	\$66,322	\$76,322	\$86,322
		72		Age 75+ / Ir	Age 75+ / Income Screens	SI	
		\$60,000	\$65,000	\$70,000	\$75,000	\$85,000	\$95,000
Ξ	VI. NET Age 75+ Qualified Households <sup>3</sup>	1,381	1,245	1,110	974	854	735
<u>=</u>	VII. ADDITIONAL Age Qualified Households that						
	Become Income Qualified	235	235	235	235	104	104
<u>  </u>	Percent of Age 75+ HOMEOWNERS in the PMA @ Net Increase in AGE/INCOME QUALIFIED Homeowners	84.8%	199	199	199	88	88
	Due to Home Equity Conversion Impact 4			Addition	Additional Households	ø	

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

Source: Moore Diversified Services, Inc. Analysis

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

<sup>&</sup>lt;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.

### **EXHIBIT 15**

### **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 14a and 14b). 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 \$8,725 in 2021 and \$8,678 in 2024.
- 2. MDS then reduced the minimum income criteria of \$60,000 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 85% of Seniors live in owner-occupied units.

As can be seen from Exhibit 14a, approximately 191 additional age 75+ households (whose income is below \$60,000) 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.

**EXHIBIT 16** 

PROPOSED PRODUCT CHARACTERISTICS FOR NEW

# ASSISTED LIVING AND MEMORY CARE UNITS IN CARROLL COUNTY

Market Rate Rental Pricing

				,	Projected Monthly Service Fees	Potential Range of Pricing Assuming Increased Pricing For Higher ADL Needs <sup>1</sup>	
Assisted Living Units - Market Rate	ket Rai	91		! !	Single Occupancy	Single Occupancy	
Studio	24	%0.03	325 - 375 s.f.	نيو	\$4,250 - \$4,450	\$4,650 - \$6,050	
One Bedroom	20	41.7%	450 - 500 s.f.	تيو	\$5,250 - \$5,500	\$5,650 - \$7,100	
Two Bedroom	4	8.3%	700 - 750	2	\$6,450 - \$6,700	\$6,850 -	
Total Weighted Average	8	100.0%	408 - 458 s.f.	W	\$4,850 - \$5,075	\$5,250 - \$6,675	
Assisted Living Units - Medicaid	icaid						
Studio	25	100.0%	325 - 375 s.f.	ئيها	\$2,276	None	
Alzheimer's/Memory Care Units	Inits						
Studio	24	100.0%	275 - 300 s.f.	نو	\$6,050 - \$6,350	None	

Source: MDS Analysis

<sup>&</sup>lt;sup>1</sup> These price ranges assume four additional levels of care services at \$400/month per level of care (\$400 to \$1,600).

EXHIBIT 17

ANALYSIS OF AGE QUALIFIED SENIOR

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

### **Before Income Screen**

ource:

**Environics Analytics** 

MDS Analysis

### **EXHIBIT 17a**

### ANALYSIS OF AGE QUALIFIED SENIOR

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

### **Before** Income Screen

Conway Are   O3812   Bar   O3813   Car   O3818   Car   O3845   In   O3846   Jar   O3853   March   O3853   March   O3853   March   O3854   Car   O3854   Car   O3854   Car   O3855   Ca	Center Conway Conway/Albany Glen Intervale ackson Jorth Conway Subtotal	Total 2019 Households  522 1,787 1,513 281 728 223 1,949 7,003	2019  77 216 187 41 103 35 248	77 225 194 41 104 35	78 238 204 42 105 36	Absolute increase 2019-2024  1 22 17 1 2 1 1	Average Annual % Change 0.3% 2.0% 1.8% 0.5% 0.4% 0.6%
Conway Are   O3812   Bar   O3813   Car   O3818   Car   O3845   In   O3846   Jar   O3853   March   O3853   March   O3853   March   O3854   Car   O3854   Car   O3854   Car   O3855   Ca	ea Bartlett Center Conway Conway/Albany Glen Intervale ackson Jorth Conway	522 1,787 1,513 281 728 223 1,949	77 216 187 41 103 35 248	77 225 194 41 104 35	78 238 204 42 105	1 22 17 1 2	% Change 0.3% 2.0% 1.8% 0.5% 0.4%
Conway Are   O3812   Bar   O3813   Car   O3818   Car   O3845   In   O3846   Jar   O3853   March   O3853   March   O3853   March   O3854   Car   O3854   Car   O3854   Car   O3855   Ca	ea Bartlett Center Conway Conway/Albany Glen Intervale ackson Jorth Conway	522 1,787 1,513 281 728 223 1,949	77 216 187 41 103 35 248	77 225 194 41 104 35	78 238 204 42 105	1 22 17 1 2	0.3% 2.0% 1.8% 0.5% 0.4%
03812 Bi 03813 C 03818 C 03838 G 03845 In 03846 Ji 03860 N  Moultenbord 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Center Conway Conway/Albany Glen Intervale ackson Jorth Conway Subtotal	1,787 1,513 281 728 223 1,949	216 187 41 103 35 248	225 194 41 104 35	238 204 42 105	22 17 1 2	2.0% 1.8% 0.5% 0.4%
03813 C 03818 C 03838 G 03845 In 03846 Ja 03860 N  Moultenbore 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Center Conway Conway/Albany Blen Intervale Int	1,787 1,513 281 728 223 1,949	216 187 41 103 35 248	225 194 41 104 35	238 204 42 105	22 17 1 2	2.0% 1.8% 0.5% 0.4%
03818 C 03838 G 03845 In 03846 Ja 03860 N  Moultenbord 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Conway/Albany Glen Intervale Interva	1,513 281 728 223 1,949	187 41 103 35 248	194 41 104 35	204 42 105	17 1 2	1.8% 0.5% 0.4%
03838 G 03845 In 03846 Ja 03860 N  Moultenbord 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Blen Intervale I	281 728 223 1,949	41 103 35 248	41 104 35	42 105	1 2	0.5% 0.4%
03845 In 03846 Ja 03860 N  Moultenbord 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	ntervale ackson lorth Conway Subtotal	728 223 1,949	103 35 248	104 35	105		0.4%
03846 Ja 03860 N  Moultenbord 03254 M 03816 C 03853 M 03894 V  Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	ackson lorth Conway Subtotal	223 1,949	35 248	35	36		0.6%
03860 N  Moultenbord  03254 M  03816 C  03853 M  03894 V   Ossipee Are  03814 C  03830 E  03836 F  03864 C  03872 S  03882 E	lorth Conway Subtotal	1,949	248				0.070
Moultenbord  03254 M  03816 C  03853 M  03894 W   Ossipee Are  03814 C  03830 E  03836 F  03864 C  03872 S  03882 E	Subtotal	(		254	263	15	1.2%
03254 M 03816 C 03853 M 03894 V   Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E		.,	907	930	966	59	1.3%
03816 C 03853 M 03894 W Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E							
03853 M 03894 W Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	/loultonborough	1,908	286	293	305	19	1.3%
03894 W Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Center Tuftonboro	582	98	100	102	4	0.8%
Ossipee Are 03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	/lirrow Lake	286	54	55	56	2	0.7%
03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Volfeboro	3,004	630	636	645_	15	0.5%
03814 C 03830 E 03836 F 03864 C 03872 S 03882 E	Subtotal	5,780	1,068	1,084	1,108	40	0.7%
03830 E 03836 F 03864 C 03872 S 03882 E	ea						
03836 F 03864 C 03872 S 03882 E	Center Ossipee	1,077	140	144	151	11	1.5%
03864 C 03872 S 03882 E	East Wakefield	762	105	110	117	12	2.2%
03872 S 03882 E	reedom	734	133	135	138	5	0.7%
03882 E	Ossipee	778	98	101	105	7	1.4%
	Sanbornville	1,670	220	230	245	25	2.2%
03890 V	Effingham	662	81	84	90	9	2.1%
	West Ossipee	194_	28_	29_	30	2	1.4%
	Subtotal	5,877	805	833	876	71	1.7%
Tamworth A	<u> Area</u>						
03227 C	Center Sandwich	435	77	78	79	2	0.5%
03259 N	North Sandwich	152	27	28	29	2	1.4%
03817 C	Chocorua	234	33	33	34	1	0.6%
03849 N	Madison	787	99	103	108	9	1.8%
03875 S	Silver Lake	400	58	59	60	2	0.7%
03883 S	South Tamworth	82	13	13	13	0	0.0%
03886 T	Гаmworth	838	117	119	123	6	1.0%
03897 V	<i>N</i> onalancet	52	8	8	8	0	0.0%
	Subtotal	2,980	432	441	454	22	1.0%
G	Grand Total	21,640	3,212	3,287	3,404	192	1.2%

Source:

**EXHIBIT 18** 

### SUMMARY OF INCOME QUALIFIED AGE 75+

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

### **After Income Screen**

			Total					
			2019	0	\$60,000 +	0		Average
	Zip Cod	de / Community	Age 75+ Households	2019	ing Income 2021	2024	Absolute 2019-2024	Annual % Change
*	03894	Wolfeboro	630	211	222	239	28	2.5%
*	03254	Moultonborough	286	125	134	150	25	3.7%
*	03860	North Conway	248	88	96	109	21	4.4%
*	03872	Sanbornville	220	84	91	103	19	4.2%
*	03813	Center Conway	216	85	94	109	24	5.1%
*	03818	Conway/Albany	187	55	60	67	12	4.0%
	03814	Center Ossipee	140	38	40	43	5	2.5%
	03836	Freedom	133	46	51	59	13	5.1%
	03886	Tamworth	117	34	36	40	6	3.3%
	03830	East Wakefield	105	35	39	45	10	5.2%
	03845	Intervale	103	52	54	58	6	2.2%
	03849	Madison	99	40	43	49	9	4.1%
	03864	Ossipee	98	31	33	35	4	2.5%
	03816	Center Tuftonboro	98	38	40	42	4	2.0%
	03882	Effingham	81	20	22	26	6	5.4%
	03812	Bartlett	77	25	28	34	9	6.3%
	03227	Center Sandwich	77	36	38	41	5	2.6%
	03875	Silver Lake	58	25	27	30	5	3.7%
	03853	Mirrow Lake	54	15	16	19	4	4.8%
	03838	Glen	41	18	18	19	1	1.1%
	03846	Jackson	35	15	16	17	2	2.5%
	03817	Chocorua	33	10	10	11	1	1.9%
	03890	West Ossipee	28	8	9	10	2	4.6%
	03259	North Sandwich	27	11	12	15	4	6.4%
	03883	South Tamworth	13	6	6	6	0	0.0%
	03897	Wonalancet	8_	1_	2	4	3	32.0%
	Total		3,212	1,152	1,238	1,380	228	3.7%

<sup>\*</sup> The highlighted zip codes contain approximately 56% of the age and income qualified Senior households (age 75+, \$60,000+) in the PMA in 2021.

Source:

### **EXHIBIT 18a**

### SUMMARY OF INCOME QUALIFIED AGE 75+

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

### After Income Screen

			Total 2019		\$60,000 +			Average
			Age 75+	Qualifyi	ng Income	Screen	Absolute	Annual
		le / Community	Households	2019	2021	2024	2019-2024	% Change
	Conway A	rea						
	03812	Bartlett	77	25	28	34	9	6.3%
*	03813	Center Conway	216	85	94	109	24	5.1%
*	03818	Conway/Albany	187	55	60	67	12	4.0%
	03838	Glen	41	18	18	19	1	1.1%
	03845	Intervale	103	52	54	58	6	2.2%
	03846	Jackson	35	15	16	17	2	2.5%
*	03860	North Conway	248	88	96_	109	21	4.4%
		Subtotal	907	338	366	413	75	4.1%
	Moultenb	oro Area						
*	03254	Moultonborough	286	125	134	150	25	3.7%
	03816	Center Tuftonboro	98	38	40	42	4	2.0%
	03853	Mirrow Lake	54	15	16	19	4	4.8%
*	03894	Wolfeboro	630_	211	222	239	28	2.5%
		Subtotal	1,068	389	412	450	61	3.0%
	Ossipee /	<u>Area</u>						
	03814	Center Ossipee	140	38	40	43	5	2.5%
	03830	East Wakefield	105	35	39	45	10	5.2%
	03836	Freedom	133	46	51	59	13	5.1%
	03864	Ossipee	98	31	33	35	4	2.5%
*	03872	Sanbornville	220	84	91	103	19	4.2%
	03882	Effingham	81	20	22	26	6	5.4%
	03890	West Ossipee	28_	8	9	10_	2	4.6%
		Subtotal	805	262	284	321	59	4.1%
	<u>Tamwortl</u>	n Area						
	03227	Center Sandwich	77	36	38	41	5	2.6%
	03259	North Sandwich	27	11	12	15	4	6.4%
	03817	Chocorua	33	10	10	11	1	1.9%
	03849	Madison	99	40	43	49	9	4.1%
	03875	Silver Lake	58	25	27	30	5	3.7%
	03883	South Tamworth	13	6	6	6	0	0.0%
	03886	Tamworth	117	34	36	40	6	3.3%
	03897	Wonalancet	88	1	2	4	3	32.0%
		Subtotal	432	163	175	196	33	3.8%
		Grand Total	3,212	1,152	1,238	1,380	228	3.7%

<sup>\*</sup> The highlighted zip codes contain approximately 56% of the age and income qualified Senior households (age 75+, \$60,000+) in the PMA in 2021

Source:

### EXHIF 3b

# SUMMARY OF INCOM. JUALIFIED AGE 75+

# HOUSEHOLDS BY ZIP CODE IN THE PRIMARY MARKET AREA

### 2019 Time Frame - After Income Screen

7in Co		Total	< \$16,000	000'	\$16,000	\$16,000 - \$26,700	\$26,700	\$26,700 - \$60,000	200	\$60,000+
1	Zip Code / Community	Age 75+ Households	Number of Households	% of Total Age 75+ HH	Number of Households	% of Total Age 75+ HH	Number of Households	% of Total Age 75+ HH	Number of Households	% of Total Age 75+ HH
Conway Area	Area									
03812	Bartlett	77	9	7.5%	18	23.0%	29	37.8%	24	31.7%
03813	Center Conway	216	16	7.4%	32	14.8%	84	38.8%	84	39.1%
03818	Conwav/Albany	187	21	11.1%	49	26.1%	62	32.9%	56	29.8%
03838	Glen	41	က	%9'9	7	17.4%	13	31.6%	18	44.4%
03845	Intervale	103	9	5.3%	15	14.4%	31	29.9%	52	50.3%
03846	Jackson	35	2	5.1%	00	22.5%	10	29.5%	15	42.9%
03860	North Conway	248	35	14.1%	20	20.0%	76	30.6%	88	35.3%
	Subtotal	907	87	%9.6	178	19.6%	304	33.6%	337	37.2%
Moultenboro Area	oro Area									
03254	Moultonborough	286	24	8.4%	28	20.1%	79	27.6%	126	43.9%
03816	Center Tuftonboro	86	6	8.8%	17	17.6%	35	35.6%	37	38.0%
03853	Mirrow Lake	54	80	14.1%	80	14.4%	23	42.6%	16	28.9%
03894	Wolfeboro	630	25	4.0%	92	14.5%	303	48.0%	210	33.4%
	Subtotal	1,068	99	6.1%	174	16.3%	439	41.1%	389	36.4%
Ossipee Area	Area									
03814	Center Ossipee	140	21	14.9%	37	26.5%	44	31.2%	38	27.4%
03830	East Wakefield	105	15	14.6%	22	21.0%	33	31.1%	35	33.3%
03836	Freedom	133	16	12.0%	20	15.3%	51	38.5%	45	34.1%
03864	Ossipee	86	11	11.6%	24	24.1%	31	31.8%	32	32.4%
03872	Sanbornville	220	23	10.3%	45	20.4%	69	31.4%	8	38.0%
03882	Effingham	81	12	14.9%	21	25.4%	28	34.4%	20	25.2%
03890	West Ossipee	28	52	16.8%	7	25.5%	80	29.1%	80	28.6%
	Subtotal	805	103	12.8%	176	21.8%	264	32.8%	263	32.6%
Tamworth Area	h Area									
03227	Center Sandwich	77	4	2.3%	12	15.5%	25	32.4%	36	46.8%
03259	North Sandwich	27	-	4.8%	4	13.1%	7	40.6%	7	41.5%
03817	Chocorua	33	ς,	14.8%	<b>o</b>	26.6%	6	27.6%	10	30.9%
03849	Madison	66	1	11.1%	19	19.4%	29	29.1%	40	40.4%
03875	Silver Lake	58	7	12.1%	10	16.7%	17	28.8%	25	42.4%
03883	South Tamworth	13	0	2.3%	က	22.1%	2	35.6%	5	40.0%
03886	Tamworth	117	16	13.9%	32	27.6%	34	28.9%	35	29.6%
03897	Wonalancet	80	_	15.0%	2	26.8%	ဗ	38.3%	2	20.0%
	Subtotal	432	46	10.7%	06	20.9%	132	30.6%	163	37.8%
	Grand Total	3,212	302	%4.6	618	19.3%	1,140	35.5%	1,152	35.9%
State of N	State of New Hampshire	59,987	7,807	13.0%	10,807	18.0%	21,244	35.4%	20,129	33.6%
United States	ates	14,074,587	2,518,317	17.9%	2,732,879	19.4%	4,755,233	33.8%	4,068,158	28.9%

44

EXHIBIT 19

ANALYSIS OF AGE QUALIFIED DECISION INFLUENCER

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

### **Before** Income Screen

Age 55 to 64 Adult Children Households **Total** Average **Absolute** Annual 2019-2024 % Change **Zip Code / Community** Households -0.1% Wolfeboro 3.004 (3)**North Conway** 1,949 0.2% Moultonborough 1,908 0.2% 0.9% **Center Conway** 1,787 0.8% Sanbornville 1,670 Conway/Albany 1,513 1.2% 0.1% Center Ossipee 1,077 0.5% Tamworth 1.0% Madison -0.1% Ossipee (1)0.3% East Wakefield 0.7% Freedom Intervale 0.3% **Effingham** 1.8% Center Tuftonboro (2)-0.3% Bartlett (5)-0.8% Center Sandwich -0.4% (3)1.3% Silver Lake Mirrow Lake (3)-0.8% Glen 0.3% 0.7% Chocorua 0.0% Jackson West Ossipee 0.4% (2)-0.8% North Sandwich 0.9% South Tamworth Wonalancet 0.0%

5,320

5,363

21,640

Source:

**Total** 

Environics Analytics MDS Analysis

5,428

0.4%

<sup>\*</sup> The highlighted zip codes contain approximately 53% of the adult children/ decision influencer households (age 55 to 64) in the PMA in 2021.

### **EXHIBIT 19a**

### ANALYSIS OF AGE QUALIFIED DECISION INFLUENCER

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

### **Before** Income Screen

Age 55 to 64 Adult Children Households Total Average 2019 **Absolute** Annual Zip Code / Community Households 2019 2021 2024 2019-2024 % Change **Conway Area** 03812 Bartlett 522 135 133 130 (5)-0.8% 03813 **Center Conway** 1,787 427 435 446 19 0.9% 03818 Conway/Albany 1,513 345 353 366 21 1.2% 03838 Glen 281 70 70 71 1 0.3% 03845 Intervale 728 174 175 177 3 0.3% 03846 Jackson 223 57 57 57 0 0.0% 03860 North Conway 1,949 434 436 439 5 0.2% Subtotal 7,003 1,642 1,659 1,686 44 0.5% **Moultenboro Area** 03254 Moultonborough 1,908 510 512 516 6 0.2% 03816 Center Tuftonboro 582 147 146 145 (2)-0.3% 03853 Mirrow Lake 286 73 72 70 (3)-0.8% 03894 Wolfeboro 3,004 680 679 677 (3)-0.1% Subtotal 5,780 1,410 1,409 1,408 (2) 0.0% Ossipee Area 03814 Center Ossipee 1,077 269 270 271 2 0.1% 03830 East Wakefield 762 180 181 183 3 0.3% 03836 Freedom 734 175 177 181 6 0.7% 03864 Ossipee 778 171 171 170 (1)-0.1% 03872 Sanbornville 1,670 413 420 430 17 0.8% 03882 Effingham 662 176 182 192 16 1.8% 03890 West Ossipee 194 50 50 51 1 0.4% Subtotal 5,877 1,434 1,451 1,478 44 0.6% **Tamworth Area** 03227 Center Sandwich 435 137 136 134 (3) -0.4% 03259 North Sandwich 152 48 47 46 (2)-0.8% 03817 Chocorua 234 60 61 62 2 0.7% 03849 Madison 787 217 221 228 11 1.0% 03875 Silver Lake 400 118 121 126 8 1.3% 03883 South Tamworth 82 22 22 23 1 0.9% 03886 Tamworth 838 218 220 223 5 0.5% 03897 Wonalancet 52 14 14 14 0 0.0% Subtotal 2,980 834 843 856 22 0.5% **Grand Total** 21,640 5,320 5,428 5,363 108 0.4%

Source:

<sup>\*</sup> The highlighted zip codes contain approximately 53% of the adult children/ decision influencer households (age 55 to 64) in the PMA in 2021.

# MAJOR COMPETING MARKET RATE INDEPENDENT LIVING COMMUNITIES

# IN THE PRIMARY MARKET AREA

			Current	# of	# of	# of	# of	
Ref.		Date	Occupancy	Existing	Planned	Occupied	Vacant	
Š	Name of Community	Opened	%	Units	Units	Units	Units	
_	1 Sugar Hill Retirement Community 8. * Acquisition by Taylor Community to take effect March 1, 2020.	N/A ffect March	87.3% 1, 2020.	71	0	62	တ	
7	2 Taylor Community - Back Bay Campus N/A 100.0% * Maintains a wait list from 6 months to 4 years depending on unit style.	N/A ars dependii	100.0% ng on unit style	24	0	24	0	
	PRIMARY MARKET AREA TOTALS		89.5%	95	0	98	6	

### **EXHIBIT 21**

### DETAILED CHARACTERISTICS OF MARKET RATE INDEPENDENT LIVING COMMUNITIES

PRIMARY				
MARKET AREA COMMUNITIES	Comes Lill Detinens			
COMMONTIES	Sugar Hill Retireme	ent Community		
Address & Phone:	83 Roll	ing Wood Drive		
	Wolfeboro NH	03894		
		603-569-8485		
Reference No.		1		
Opening Date		N/A		
Owner/Management:				
Owner/Management.	,	Sugar Hill Coop		
Number of Units:				
Independent Living		71		
Assisted Living		25		
Alzheimer's/Memory Care	•	0		
Nursing Beds		0		
Planned Units	Health Center Build	ing - 2022/2023		
Occupancy Rates:				
Independent Living		87.3%		
Assisted Living		100.0%		
Alzheimer's/Memory Care	•	-		
Nursing Beds		-		
	Apartments (4	2 units)	Cottages (29	9 units)
Entrance Fee Structure:	Apartments (4	2 units)	Cottages (29	9 units)
Studios/Efficiencies	Apartments (4	22 units)	Cottages (29	9 units)
Studios/Efficiencies One Bedroom		-		-
Studios/Efficiencies One Bedroom Two Bedroom	Apartments (4 \$192,500 -	12 units) - - - \$300,000 <sup>1</sup>	Cottages (29	9 units) - \$300,000 1
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom		-		-
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person	\$192,500 -	\$300,000 <sup>1</sup>	\$275,000 -	\$300,000 <sup>1</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy	\$192,500 -	-	\$275,000 -	-
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person	\$192,500 -	\$300,000 <sup>1</sup>	\$275,000 -	\$300,000 <sup>1</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy	\$192,500 -	\$300,000 <sup>1</sup> - - - - - - - - - - - - - - -	\$275,000 -	\$300,000 <sup>1</sup> 
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies	\$192,500 -	\$300,000 <sup>1</sup> - - - - - - - - - - - - - - -	\$275,000 -	\$300,000 <sup>1</sup> 
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep	\$192,500 -	\$300,000 <sup>1</sup> - - - - - - - - - - - - - - -	\$275,000 -	\$300,000 <sup>1</sup> 
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom	\$192,500 -	\$300,000 <sup>1</sup> - - - - - - - - - - - - - - -	\$275,000 -	\$300,000 <sup>1</sup> 
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	\$192,500 - Sposit	\$300,000 1	\$275,000 - 92 <sup>4</sup>	\$300,000 <sup>1</sup> % refundable None \$2,003 <sup>2</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom	\$192,500 - Sposit	\$300,000 <sup>1</sup>	\$275,000 - 92 <sup>4</sup>	\$300,000 <sup>1</sup> % refundable None
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom	\$192,500 - Sposit	\$300,000 1	\$275,000 - 92 <sup>4</sup>	\$300,000 <sup>1</sup> % refundable None \$2,003 <sup>2</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee	\$192,500 - Sposit	\$300,000 1	\$275,000 - 92 <sup>4</sup>	\$300,000 <sup>1</sup> % refundable None \$2,003 <sup>2</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy  Community Fee/Security Dep  Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom	\$192,500 - posit \$2,177 -	\$300,000 1	\$275,000 - 92' \$1,931 -	\$300,000 <sup>1</sup> % refundable None \$2,003 <sup>2</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom	\$192,500 - Sposit	\$300,000 1	\$275,000 - 92 <sup>4</sup>	\$300,000 <sup>1</sup> % refundable None \$2,003 <sup>2</sup>
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy  Community Fee/Security Dep  Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom	\$192,500 - posit \$2,177 -	\$300,000 1 2 2 2 2 2 2 2 2 3 3 4 2 2 3 3 4 2 3 3 4 3 4	\$275,000 - 92' \$1,931 -	\$300,000 1 % refundable None \$2,003 2 \$105
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Two Bedroom Three Bedroom	\$192,500 - posit \$2,177 -	\$300,000 1	\$275,000 - 92' \$1,931 -	\$300,000 1 2 2 \$105 1,505
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom	\$192,500 - posit \$2,177 -	\$300,000 1 2 2 2 2 2 2 2 2 3 3 4 2 2 3 3 4 2 3 3 4 3 4	\$275,000 - 92' \$1,931 -	\$300,000 1 2 4 7 8 105 1,505 1,505 1 3
Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Refundability Policy Community Fee/Security Dep Monthly Service Fees: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Second Person Fee  Unit Size in S. F.: Studios/Efficiencies One Bedroom Two Bedroom Three Bedroom Two Bedroom Three Bedroom Two Bedroom Two Bedroom Two Bedroom Two Bedroom Two Bedroom	\$192,500 - posit \$2,177 -	\$300,000 1 2 2 2 2 2 3 134 2 2 2 2 5 5 2 0 3	\$275,000 - 92' \$1,931 -	\$300,000 1 2 2 \$105 1,505

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

Source: MDS Field Survey - January, 2020

<sup>&</sup>lt;sup>1</sup> All pricing reflects that for available units only.

<sup>&</sup>lt;sup>2</sup> Monthly fee includes electric.

<sup>&</sup>lt;sup>3</sup> Meals may be purchased for \$353/monthly and an additional \$235/monthly for a second person.

Exhibit 21
Detailed Characteristics of *Market Rate Independent Living* Communities

PRIMARY		
MARKET AREA		
COMMUNITIES	Taylor Community	
Address & Phone:	66 Taylor Drive	
Address & Phone:	Wolfeboro NH 03894	
	603-366-1400	
Reference No.	2	
	A1/A	
Opening Date	N/A	
Owner/Management:	Taylor Community	
Owner/ivianagement.	raylor community	
Number of Units:		
Independent Living	24	
Assisted Living	0	
Alzheimer's/Memory Care	0	
Nursing Beds	0	
Planned Units	0	
, idiniou omo		
Occupancy Rates:		
Independent Living	100.0%	
Assisted Living	-	
Alzheimer's/Memory Care	-	
Nursing Beds	- Outland	Option 2
	Option 1  No Life Care Contract	Continuing Care Contract
Entrance Fee Structure:	No Life Care Contract	Continuing date dominant
Studios/Efficiencies	-	-
One Bedroom	-	-
Two Bedroom	\$119,500 - \$129,500	\$239,500 - \$249,500
Three Bedroom	-	-
Second Person	None	\$35,000
Refundability Policy	80% refundable -	80% refundable -
	10% per year for 8 years	10% per year for 8 years
Community Fee/Security Dep	osit None	None
Monthly Service Fees: Studios/Efficiencies	_	_
One Bedroom	_	-
Two Bedroom	\$1,395 - \$1,495 <sup>4</sup>	\$1,295 - \$1,395 <sup>4</sup>
Three Bedroom	ψ1,555 - Ψ1, <del>1</del> 55	ψ1,200 Ψ1,000 -
Second Person Fee	\$100	\$100
0000,1010,0100,1100		
Unit Size in S. F.:		
Studios/Efficiencies	-	-
One Bedroom		1 240
Two Bedroom	1,318	1,318
Three Bedroom	-	
Number of Models Day	0	0
Number of Meals\Day Housekeeping Included	No	No
Flat Linens Included	No	No
- the miliaria illaina	,,,	
- Net evelleble in communiti	h e	

<sup>- =</sup> Not available in community

Source: MDS Field Survey - January, 2020

<sup>&</sup>lt;sup>4</sup> Monthly fees do not include utilities.

### **EXHIBIT 22**

# MAJOR COMPETING ASSISTED LIVING COMMUNITIES

### IN THE MARKET AREA

Ref. No.	Name of Community	Date Opened	Current Occupancy %	# of Licensed Beds/Units	# of Existing Beds/Units	# of Planned Beds/Units	# of Occupied Beds/Units	# of Vacant Beds/Units
~	Community for the Elderly - Tamworth	1993	86.7%	15	15	0	13	2
7	Mineral Springs	N/A	75.0%	16	16	0	12	4
က	Sugar Hill Retirement Community * Maintains a wait list.	N/A	100.0%	25	25	0	25	0
	MARKET AREA TOTAL		89.3%	26	56	0	20	9

EXHIBIT 23

<u>DETAILED CHARACTERISTICS OF ASSISTED LIVING COMMUNITIES</u>

i i i i i i i i i i i i i i i i i i i			
PRIMARY MARKET AREA	Community for the Elderly		Sugar Hill Retirement
COMMUNITIES	Tamworth	Mineral Springs	Community
Address & Phone:	22 May's Way	1251 White Mountain Highway	83 Rolling Wood Drive
Addiess & Filolic.	West Ossipee NH 03890	North Conway NH 03860	Wolfeboro NH 03894
	603-323-8717	603-356-7294	603-569-8485
Reference No.	1	2	3
Opening Date	1993	N/A	N/A
			Sugar Hill Coop
Owner/Management:	Privately Owned	Genesis Health Care	Sugar Hill Coop
Number of Units/Beds:		40	25
Assisted Living	15	16	0
Alzheimer's/Memory Care	0	0	0
Independent Living	0	0	0
Nursing Beds	0	0	Ü
Planned Units	0	0	0
Occupancy Rates:		***	400.00/
Assisted Living	86.7%	75.0%	100.0%
Alzheimer's/Memory Care	-	-	-
Independent Living	-	-	-
Nursing Beds	-	-	-
Community Fee/Security	None	None	\$1,000
Deposit			
Base Monthly Service Fees:			
Studios/Alcove	-	-	\$6,877
One Bedroom	-	-	\$8,378
Two Bedroom	-	-	-
Companion Suite	\$3,950	\$4,175	-
Second Person Fee	None	None	None
Unit Size in S. F.:			
Studios/Alcove	-	-	338
One Bedroom	-	-	492
Two Bedroom	-	-	-
Companion Suite	400	328	-
All Inclusive Pricing:	Yes	Yes	No
Levels of Care:			
Level I	-	-	\$838 - \$963
Level II	-	-	\$921 - \$1,098
Level III	-	-	-
Level IV	-	-	-
Level V	-	-	-
Level VI	-	-	-
Extra Charge For:			
Medication Management	-	-	-
Incontinence Care	-	-	-
***************************************			

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

Source: MDS Field Survey - January, 2020

### **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

EXHIBIT A-1

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

### **Carroll County, NH**

	Number Househo	
Year	65-74	75 +
2000	2,696	2,210 3,212
2019	5,369	3,287
2024	5,822	3,404
2019 - 2024	736	192
	14.47%	5.98%
2019 - 2024	2.74%	1.17%
	2000 2019 2021 2024	Year     Household       2000     2,696       2019     5,086       2021     5,369       2024     5,822       2019 -     2024       736     14.47%

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

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

Sources:

**Environics Analytics** 

Moore Diversified Services, Inc.

**EXHIBIT A-2** CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA Carroll County, NH

Income Qualification Level:		\$60,000	
	Year	Number of H	louseholds75 +
	2000 <sup>1</sup> 2019 <sup>1</sup> 2021 2024 <sup>1</sup>	657 2,817 3,092 3,556	350 1,152 1,239 1,381
Change in Income Qualified Households 2019 - 2024 - Absolute - Percentage		738 26.20%	229 19.86%
Average Annual % Change		4.76%	3.69%
Qualified Households - 2019 Total Households - 2019 <sup>2</sup>	_	2,817 5,086	1,152 3,212
% Income Qualified @ \$60,000 + in <b>2019</b>		55.4%	35.9%
Qualified Households - 2021 Total Households - 2021 <sup>2</sup>	_	3,092 5,369	1,239 3,287
% Income Qualified @ \$60,000 + in <b>2021</b>		57.6%	37.7%
Qualified Households - 2024 Total Households - 2024 2		3,556 5,822	1,381 3,404
% Income Qualified @ \$60,000 + in <b>2024</b>		61.1%	40.6%

Sources:

**Environics Analytics** MDS Analysis

<sup>2</sup> The denominator in this calculation (total 2019 households) is provided on Exhibit A-1.

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

**EXHIBIT A-3** 

### Carroll County, NH

Income Qualification Level: \$65,000

	-	Number of Households	
	Year	65-74	75 +
	2000 <sup>1</sup>	578	297
	2019 <sup>1</sup>	2,615	1,023
	2021	2,883	1,107
	2024 <sup>1</sup>	3,338	1,245
Change in Income			
Qualified Households 2019 - 2024		724	222
<ul><li>Absolute</li><li>Percentage</li></ul>		27.68%	21.72%
Average Annual % Change		5.01%	4.01%
		0.045	1,023
Qualified Households - 2019		2,615	
Total Households - 2019 <sup>2</sup>	9	5,086	3,212
% Income Qualified @ \$65,000 + in <b>2019</b>		51.4%	31.8%
Qualified Households - 2021		2,883_	1,10¯
Total Households - 2021 <sup>2</sup>		5,369	3,28
% Income Qualified @ \$65,000 + in <b>2021</b>		53.7%	33.7%
Qualified Households - 2024		3,338	1,245
Total Households - 2024 <sup>2</sup>		5,822	3,404
% Income Qualified @ \$65,000 + in <b>2024</b>		57.3%	36.6%

Sources:

**Environics Analytics** 

**MDS Analysis** 

<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 2019 households) is provided on Exhibit A-1.

**EXHIBIT A-4** 

### CALCULATION FOR INCOME QUALIFYING CRITERIA IN THE PRIMARY MARKET AREA Carroll County, NH

\$70,000

Income Qualification Level:

	Number of House	nolds
	Year 65-74	75 +
	2000 <sup>1</sup> 500	243
	2019 <sup>1</sup> 2,412	894
	2021 2,674	975
	2024 <sup>1</sup> 3,121	1,110
Change in Income		
Qualified Households 2019 - 2024		
- Absolute	709	216
- Percentage	29.41%	24.12%
Average Annual % Change	5.29%	4.42%
Qualified Households - 2019	2,412	894
Total Households - 2019 <sup>2</sup>	5,086	3,212
N. 1		
% Income Qualified @ \$70,000 + in <b>2019</b>	47.4%	27.8%
Qualified Households - 2021	2,674	975
Total Households - 2021 <sup>2</sup>	5,369	3,287
		0,207
% Income Qualified @ \$70,000 + in <b>2021</b>	49.8%	29.6%
Qualified Households - 2024	3,121	1,110
Total Households - 2024 <sup>2</sup>	5,822	
		3,404
% Income Qualified @ \$70,000 + in 2024	53.6%	32.6%

Sources:

**Environics Analytics** 

**MDS** Analysis

<sup>2</sup> The denominator in this calculation (total 2019 households) is provided on Exhibit A-1.

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

**EXHIBIT A-5** 

### Carroll County, NH

Income Qualification Level: \$75,000

	N	lumber of Households	
	Year 6	55-74	75 +
	2000 <sup>1</sup>	421	190
	2019 <sup>1</sup>	2,209	765
	2021	2,464	843
	2024 <sup>1</sup>	2,904	974
Change in Income  Qualified Households 2019 - 2024		005	209
- Absolute		695	27.32%
- Percentage		31.46%	21.3270
Average Annual % Change		5.62%	4.95%
Qualified Households - 2019		2,209	765
Total Households - 2019 <sup>2</sup>		5,086	3,212
Total Households - 2019		0,000	
% Income Qualified @ \$75,000 + in <b>2019</b>		43.4%	23.8%
Qualified Households - 2021		2,464	8/
Total Households - 2021 <sup>2</sup>	-	5,369	3,28,
Total Households 2021			
% Income Qualified @ \$75,000 + in <b>2021</b>		45.9%	25.6%
Qualified Households - 2024		2,904	974
Total Households - 2024 <sup>2</sup>	-	5,822	3,404
TOTAL FIGURE 10103	-		
% Income Qualified @ \$75,000 + in 2024		49.9%	28.6%

Sources:

**Environics Analytics** 

**MDS Analysis** 

<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 2019 households) is provided on Exhibit A-1.

**EXHIBIT A-6** 

### Carroll County, NH

Income Qualification Level: \$85,000

	Number of H	ouseholds
_	Year 65-74	75 +
	2000 <sup>1</sup> 357	155
	2019 <sup>1</sup> 1,989	660
	2021 2,189	732
	2024 <sup>1</sup> 2,527	854
Change in Income		
Qualified Households 2019 - 2024		
- Absolute	538	195
- Percentage	27.03%	29.49%
Average Annual % Change	4.90%	5.31%
Qualified Households - 2019	1,989	660
Total Households - 2019 <sup>2</sup>	5,086	3,212
% Income Qualified @ \$85,000 + in 2000	39.1%	20.5%
	00.170	20.5%
Qualified Households - 2021	2,189	732
Total Households - 2021 <sup>2</sup>	5,369	3,287
% Income Qualified @ \$85,000 + in <b>2021</b>	40.8%	22.3%
Qualified Households - 2024	2,527	
Total Households - 2024 <sup>2</sup>		854
	5,822	3,404
% Income Qualified @ \$85,000 + in <b>2024</b>	43.4%	25.1%

Sources:

Environics Analytics

MDS Analysis

<sup>2</sup> The denominator in this calculation (total 2019 households) is provided on Exhibit A-1.

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

**EXHIBIT A-7** 

### **Carroll County, NH**

Income Qualification Level: \$95,000

		Number of Households	
	Year	65-74	75 +
	2000 <sup>1</sup>	293	120
	2019 <sup>1</sup>	1,769	555
	2021	1,999	621
	2024 1	2,401	735
Change in Income  Qualified Households 2019 - 2024			400
- Absolute		632	180
- Percentage		35.72%	32.49%
Average Annual % Change		6.30%	5.79%
		1,769	555
2		5,086	3,212
Total Households - 2019 <sup>2</sup>		3,000	
% Income Qualified @ \$95,000 + in <b>2019</b>		34.8%	17.3%
Qualified Households - 2021		1,999	62
. 2		5,369	3,2ა
Total Households - 2021 2			
% Income Qualified @ \$95,000 + in <b>2021</b>		37.2%	18.9%
		2,401	735
Qualities i leave i le		5,822	3,404
Total Households - 2024 <sup>2</sup>		5,022	
% Income Qualified @ \$95,000 + in <b>2024</b>		41.2%	21.6%

Sources:

**Environics Analytics** 

**MDS Analysis** 

<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 2019 households) is provided on Exhibit A-1.

**EXHIBIT A-8** 

### Carroll County, NH

< \$26,700

Income Qualification Level:

Number of Households	
Year 65-74	75 +
2000 <sup>1</sup> 1,052	1,257
2019 1 802	920
2021 794	911
2024 <sup>1</sup> 782	897
Change in Income	
Qualified Households 2019 - 2024	
- Absolute (20)	(23)
- Percentage -2.49%	-2.50%
Average Annual % Change -0.50%	-0.51%
Qualified Households - 2019 802	920
Total Households - 2019 <sup>2</sup> 5,086	3,212
% Income Qualified @ <\$26,700 + in <b>2019</b> 15.8%	28.6%
Qualified Households - 2021 794	911
Total Households - 2021 <sup>2</sup> 5,369	3,287
% Income Qualified @ <\$26,700 + in <b>2021</b> 14.8%	27.7%
	21.170
Qualified Households - 2024 782	897
Total Households - 2024 <sup>2</sup> 5,822	3,404
% Income Qualified @ < \$26,700 + in <b>2024</b> 13.4%	26.4%

Sources:

**Environics Analytics** 

MDS Analysis

<sup>2</sup> The denominator in this calculation (total 2019 households) is provided on Exhibit A-1.

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

### APPENDIX B

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

### **EXHIBIT B-1**

### SUMMARY OF COMPETITIVE INDEPENDENT LIVING UNITS

### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

### Carroll County, NH **Primary Market Area**

Project Name	Total Units	Percent Weight 1	Occupied	Vacant	Planned/ Announced	
Units With Pricing That Is						
Lower Than Subject Community	2					
None	0	75 %	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				of Units Factore		
The Subject Community <sup>3</sup> Sugar Hill	74	77. 44		e Rate/Demand	Model	
Taylor Campus - Back Bay	71 24	75 % 75	47	9	0	
Duck Buy	27	75	18	0	0	
Total Units Backed Out						
(Subtracted) <u>After</u> the Income Screen <sup>3</sup>	95		65	.9	0	
income Screen				Ţ		
				93% O	acant/Planned U ccupancy = psorption from th	8 Units X

6 Units

<sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$60,000 or more.

<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.

### **EXHIBIT B-2**

### SUMMARY OF COMPETITIVE ASSISTED LIVING UNITS

### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

### Carroll County, NH Primary Market Area

Project Name	Total Units	Percent Weight <sup>1</sup>	_Occupied_	Vacant	Planned/ Announced	
Units With Pricing That Is  Lower Than Subject Community 2  None	0	75 %	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				of Units Factore		
The Subject Community 3	45	75 %	Captui	re Rate/Deman	d Model 0	
Community for the Elderly	15 16	75 % 75	9	4	Ö	
Mineral Springs Sugar Hill	25	75 75	19	<u> </u>		
Total Units Backed Out (Subtracted) <u>After</u> the Income Screen <sup>3</sup>	56		38	<b>↓</b> 6	0	
				93% 75%	Vacant/Planned Occupancy = absorption from Units	6 Units X

<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-3**

### SUMMARY OF COMPETITIVE ALZHEIMER'S UNITS

### FACTORED INTO THE CAPTURE RATE / DEMAND MODELS

### Carroll County, NH **Primary Market Area**

Project Name	Total Units	Percent Weight 1	Occupied	Vacant	Planned/ Announced
Units With Pricing That Is					
Lower Than Subject Community 2					
None	0	75 %	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	ed Into the
The Subject Community 3				Rate/Deman	
None	0	75 %	0	0	0
					c=====================================
Total Units Backed Out (Subtracted) <u>After</u> the Income Screen <sup>3</sup>	0		0	ţ°	/ °

0 Vacant/Planned Units @ 93% Occupancy = 0 Units X 75% absorption from the PMA = 0 Units

<sup>3</sup> The minimum cash flow income required to pay the monthly service fees is \$85,000 or more.

<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

### APPENDIX C

### DETAILED DEMOGRAPHIC REPORTS ACQUIRED FROM CLARITAS

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

**IXPRESS** 

Householder									
	Age	Age	Age	Age	Age	Age	Age	Age	Total
2000 0000	47-CI	45-07	32-44	42-24	55-64	65-74	75-84	85+	
Zoou cerisus Age/income									
nousenoid lotais	437	2,138	3,838	3,899	3,013	2,696	1,762	448	18.231
% Of lotal Households	2.40%	11.75%	21.09%	21.42%	16.55%	14.81%	9.68%	2.46%	100 00%
Income Less than \$15,000	89	201	375	271	385	445	506	175	2 426
% Across Age Ranges	2.80%	8.29%	15.46%	11.17%	15.87%	18 34%	20 BE 0/C	7 240/	400 000
% Within Age Ranges	15.56%	9.40%	%22.6	6.95%	10.07	20.01	20.00%	0,12.7	700.001
Income \$15,000 to \$24,999	147	300	403	100.00	12.10%	0/100	20.1270	39.06%	13.31%
% Across Ane Ranges	5 27%	11 00%	74 450	47 400/	104	970	417	113	2,789
% Within Ann Donner	0.22.00	11.00%	14.45%	15.10%	16.17%	18.93%	14.95%	4.05%	100.00%
With Age hanges	55.04%	14.45%	10.50%	10.80%	14.97%	19.58%	23.67%	25.22%	15.30%
11COINE \$25,000 TO \$34,999	51	424	264	490	337	468	223	48	2 605
% Across Age Kanges	1.96%	16.28%	21.65%	18.81%	12.94%	17.97%	8.56%	1.84%	100 00%
% within Age Kanges	11.67%	19.83%	14.70%	12.57%	11.18%	17.36%	12.66%	10.71%	14 29%
Income \$35,000 to \$49,999	142	513	839	752	551	441	225	46	2 500
% Across Age Ranges	4.05%	14.62%	23.91%	21.43%	15.70%	12.57%	6.41%	1 210/	400,000
% Within Age Ranges	32.49%	23.99%	21.86%	19.29%	18.29%	16.36%	12 77%	10.27%	100.00%
Income \$50,000 to \$74,999	48	502	1,002	985	562	393	226	10.27	0.52.0
% Across Age Ranges	0.48%	13.46%	26.87%	26.41%	15.07%	10.54%	800	1 10%	3,7,5
% Within Age Ranges	4.12%	23.48%	26.11%	25.26%	18.65%	14.58%	12.83%	9.15%	20.00%
Income \$75,000 to \$99,999	80	117	319	471	285	160	70	20.0	444
Income \$75,000 to \$99,999	0.55%	8.08%	22.03%	32.53%	19.68%	11 05%	5 46%	0 62%	100 000
% Within Age Ranges	1.83%	5.47%	8.31%	12.08%	9.46%	5.93%	4 48%	2.02%	7 04%
Income \$100,000 to \$124,999	က	31	151	203	148	105	51	5.0 5 0	707
% Across Age Ranges	0.43%	4.43%	21.57%	29.00%	21.14%	15.00%	7 29%	1 14%	100 006
% Within Age Ranges	%69.0	1.45%	3.93%	5.21%	4.91%	3.89%	2 89%	1 70%	3 84%
Income \$125,000 to \$149,999	0	21	99	108	83	99	14		364
% Across Age Ranges	%00.0	2.77%	17.86%	29.67%	22.80%	18.68%	3.85%	1 37%	100 00%
% Within Age Ranges	%00.0	%86.0	1.69%	2.77%	2.75%	2.52%	%62.0	1 12%	200.00
Income \$150,000 to \$199,999	0	11	58	94	06	80	10	6	2.00.2
% Across Age Ranges	%00.0	3.31%	17.47%	28.31%	27.11%	17.47%	5 72%	0 60%	100 000
% Within Age Ranges	0.00%	0.51%	1.51%	2.41%	2.99%	2.15%	1.08%	0.55%	1 82%
Income \$200,000 or more	0	တ	62	104	121	30	2	-	329
% Across Age Kanges	%00.0	2.74%	18.84%	31.61%	36.78%	9.12%	0.61%	0.30%	100 00%
% Within Age Kanges			1.62%	2.67%	4.02%	1.11%	0.11%	0.22%	1 80%
Median Household Income	75 686 S	3 6 0 4 7	4 070 37	4 444					

Marcal Registration   Marca	Pop-Facts: Household				Carroll Co	Carroll County, NH - PMA	MA			
Age	Householder									Total
15.24   25.34   35.44   45.54   55.64   65.74   75.84   85+		And	Arie	Age	Age	Age	Age	Age	Age	Iotal
410         1,829         2,316         3,467         5,320         5,086         2,293         919         2           96         184         2,18         1,622%         24,56%         23,50%         10,60%         4,25%         10,70%         4,85         24,56%         10,60%         4,25%         10,60%         4,25%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,41%         10,60%         9,14%         10,60%         9,41%         10,60%         9,41%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         9,14%         10,60%         10,60%         10,60%         10,60%		15-24	25-34	35-44	45-54	55-64	65-74	75-84	82+	
410         1,824         4,70         1,70         2,44         485         23,50%         10,60%         4,25%         10           96         184         218         224         485         25,60%         10,60%         4,25%         10           5,63%         10,06%         12,79%         13,15%         28,40%         5,03%         6,886%         9,14%         10           6,66%         4,75%         4,24%         9,12%         5,03%         6,886%         9,14%         10           0,26%         4,75%         4,92%         13,24%         25,28%         24,2%         25,28%         3,47%         25,28%         9,42%         11,73%         10           1,22%         4,92%         4,75%         4,25%         13,46%         25,28%         24,2%         25,28%         9,42%         11,73%         10           2,48         7,54%         8,35%         13,46%         25,28%         9,42%         14,75%         14,58%         10           1,122%         7,54%         7,73%         14,58%         14,45%         14,58%         14,45%         14,58%         14,58%         14,58%         14,58%         10           2,54%         2,54%	2019 Estimate Age/Income			070	2 467	E 220	5.086	2.293	919	21,640
1.89% 8.44% 10.10% 10.22% 2244 485 26.69% 1502% 6.85% 9.14% 10.06% 9.41% 6.46% 9.12% 5.03% 6.85% 9.14% 10.28% 4.79% 12.79% 13.15% 28.46% 150.2% 6.85% 9.14% 10.28% 4.79% 6.46% 9.12% 5.03% 6.85% 9.14% 10.28% 4.75% 6.69% 3.71% 5.28% 8.27% 9.42% 16.82% 24.16% 11.22% 4.92% 1.75% 10.85% 13.46% 25.04% 11.73% 10.08% 11.73% 10.85% 11.73% 10.85% 11.22% 2.48% 12.88% 12.48% 12.88% 12.48% 12.68% 19.34%	Household Totals	410	1,829	2,310	3,401	2,220	23.50%	10 60%	4.25%	100.00%
96         184         2.18         3.24         403         15.02%         9.21%         4.93%         10.00%           2.3.41%         10.08%         9.41%         6.46%         9.12%         5.03%         6.85%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         9.14%         10.00%         10	% Of Total Households	1.89%	8.45%	10.70%	10.02%	407	25.00.02	157	84	1.704
5.63%         10.80%         12.79%         13.15%         28.46%         15.02%         21.70         3.17%         3.17%         3.17%         3.18%         2.846%         15.02%         3.17%         3.18%         2.846%         15.02%         3.17%         3.18%         3.12%         3.18%         3.18%         3.12%         3.17%         3.18%         2.32%         2.05%         11.73%         10.0           4.6         4.75%         4.56%         4.75%         2.58%         2.37%         2.05%         2.416%         3.416%         2.416%         2.416%         4.416%	Income Less than \$15,000	96	184	218	224	460	007	2000	1 020/	100 00%
23.41% 10.06% 9.41% 6.46% 9.12% 5.03% 6.85% 9.147% 10.06% 1.22% 4.75% 4.52% 9.67% 9.42% 9.42% 9.42% 10.25% 4.75% 6.89% 9.17% 9.42% 10.50% 11.73% 10.06% 9.47% 9.62% 0.26% 11.73% 10.06% 9.64% 1.422% 1.62% 1.62% 1.62% 1.62% 1.62% 1.456% 1.62%	% Across Age Ranges	5.63%	10.80%	12.79%	13.15%	28.46%	15.02%	9.71%	4.35%	7 02.00
5         90         86         183         440         479         388         222           1,22%         4,75%         4,54%         9,67%         23.24%         25.30%         20.50%         11.73%         10           1,22%         4,75%         4,54%         9,67%         23.24%         25.30%         20.50%         21.66%         24.16%         14.75%         14.75%         14.75%         14.75%         14.75%         14.75%         14.75%         14.56%         14.66% </td <td>/ Actors Age Tenigos</td> <td>23 41%</td> <td>10.06%</td> <td>9.41%</td> <td>6.46%</td> <td>9.12%</td> <td>2.03%</td> <td>6.85%</td> <td>9.14%</td> <td>0,70.7</td>	/ Actors Age Tenigos	23 41%	10.06%	9.41%	6.46%	9.12%	2.03%	6.85%	9.14%	0,70.7
0.26% 4.75% 4.54% 9.67% 23.24% 25.30% 20.50% 11.73% 100 4.6 4.92% 4.54% 9.67% 25.24% 25.30% 20.50% 11.73% 100 4.6 1.22% 4.92% 3.71% 5.28% 8.27% 9.42% 16.92% 24.16% 1.44% 11.22% 1.44% 1.45% 1.34% 25.04% 21.16% 14.75% 11.95% 14.58% 1.45% 11.22% 1.34% 25.04% 21.16% 14.45% 11.25% 24.88% 12.05% 11.24% 24.88% 12.05% 11.25% 20.16% 11.25% 24.88% 12.05% 10.47% 14.99% 24.06% 23.71% 11.25% 21.16% 19.34% 16.12% 19.34% 19.3	% Willier Age Ivaliges	u u	06	98	183	440	479	388	222	1,893
1.22%         4.92%         3.71%         5.28%         8.27%         9.42%         16.92%         24.16%         8           46         140         155         250         465         333         274         17.2%         19.2%         24.16%         14.75%         7.2%         10           2.48%         7.54%         8.35%         7.21%         8.74%         7.73%         11.96%         14.75%         7.2%         10           11.22%         7.65%         6.69%         7.21%         8.74%         7.73%         14.96%         14.75%         14.58%         14.58%         10           2.90%         9.64%         10.11%         12.43%         18.59%         26.64%         14.79%         4.89%         10           1.951%         14.54%         12.05%         9.89%         9.04%         14.45%         17.79%         14.69%         11           2.90%         9.64%         10.47%         14.99%         19.34%         19.34%         19.34%         17.45%         17.29%         10           2.64%         2.1.16%         19.34%         19.34%         19.34%         19.34%         17.89%         17.89%         17.89%         17.89%         17.89%         17	Income \$15,000 to \$24,939	0000	A 75%	4 54%	%296	23.24%	25.30%	20.50%	11.73%	100.00%
1.22%         7.54%         1.55%         250         465         393         274         1.34           2.48%         7.54%         8.35%         13.44%         25.04%         21.16%         14.75%         7.22%         10           11.22%         7.65%         6.69%         7.21%         8.74%         7.73%         11.95%         14.58%         14.58%         14.58%         10           2.90%         9.64%         10.11%         12.43%         18.59%         26.64%         14.79%         4.89%         10           1.951%         14.54%         12.05%         9.89%         9.64%         14.75%         17.79%         1.89%         10           2.06%         9.64%         10.14%         12.43%         18.59%         26.64%         14.79%         4.89%         10           2.06%         10.47%         14.99%         24.02%         17.25%         17.25%         16.89%         17.44         481         16.89%         17.44         481         16.89%         17.45%         17.29%         16.89%         17.45%         17.29%         17.29%         16.89%         17.44         481         16.89%         17.44         17.29%         17.89%         17.29%         17.89% <td>% Across Age Kanges</td> <td>0.20%</td> <td>7.07%</td> <td>2 71%</td> <td>5 28%</td> <td>8.27%</td> <td>9.42%</td> <td>16.92%</td> <td>24.16%</td> <td>8.75%</td>	% Across Age Kanges	0.20%	7.07%	2 71%	5 28%	8.27%	9.42%	16.92%	24.16%	8.75%
46         140         8.35%         13.4%         25.0%         21.16%         14.75%         7.22%         10           11.22%         7.65%         6.69%         7.21%         8.74%         7.73%         11.95%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         14.58%         11.58%         14.58%         11.58%<	% Within Age Ranges	0,77.1	4.3270	0.7 L/O	020	465	393	274	134	1,857
1.248% 7.54% 8.35% 1.340% 2.047% 7.13% 11.95% 14.58% 14.58% 11.22% 7.54% 8.35% 7.21% 8.14% 7.13% 11.95% 14.58% 14.58% 14.58% 10.14% 12.43% 18.59% 26.64% 14.45% 14.75% 4.88% 110 11.25% 16.64% 10.11% 12.43% 18.59% 26.64% 14.45% 17.79% 14.89% 11.05% 19.84% 11.25%	Income \$25,000 to \$34,999	46	140	CCL	70 700	26.040	21 16%	14 75%	7 22%	100.00%
11.22%   7.65%   6.69%   7.21%   8.74%   7.73%   11.30%   7.30%   7.31%   11.30%   7.31%   12.3%   7.31%   13.30%   7.31%   13.30%   7.31%   7.34%   7.45%	% Across Age Ranges	2.48%	7.54%	8.35%	13.40%	23.04%	7 720	14 050	14 59%	8.58%
80 266 279 343 5513 1439% 1951  2.90% 9.64% 10.11% 12.92% 9.64% 14.79% 14.89% 110  2.90% 9.64% 10.11% 12.06% 9.89% 16.4% 17.79% 14.89% 110  2.90% 9.64% 10.11% 12.06% 9.64% 14.79% 14.89% 110  2.64% 9.05% 10.47% 14.99% 24.06% 23.71% 11.25% 3.83% 110  2.64% 9.05% 10.47% 18.49% 19.34% 19.94% 20.98% 17.85% 17.85% 17.85% 10.37% 16.12% 16.43% 18.45% 16.34% 19.94% 20.98% 17.85% 17.86% 10.61% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.34% 19.38% 15.64% 2.26% 10.61% 12.22% 11.18% 19.29% 24.55% 23.38% 5.64% 2.26% 10.61% 12.22% 11.10% 23.92% 29.76% 21.88% 4.93% 1.58% 10.64% 5.68% 11.03% 10.50% 4.61% 7.29% 4.45% 1.63% 1.63% 10.98% 3.44% 5.40% 6.00% 4.61% 7.29% 4.45% 1.63% 3.70% 0.98% 3.44% 5.40% 6.00% 4.61% 3.33 3.66% 3.70% 3.66% 3.70% 0.24% 1.26% 3.02% 89.1% 7.41% 9.01% 3.66% 3.7167 \$  2.00% 2.24% 1.26% 22.51% 22.51% 3.36% 6.12% 2.48% 10.20% 1.25% 10.50% 2.45% 3.70% 3.66% 3.70% 3.66% 3.7167 \$  3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.06% 3.7167 \$  3.00% 3.00% 3.00% 3.00% 3.00% 3.00% 3.70% 3.00% 3.7167 \$  3.00% 3.00% 3.70% 3.00% 3.70% 3.00% 3.7167 \$  3.00% 3.7167	% Within Age Ranges	11.22%	7.65%	%69.9	7.21%	8.74%	1.73%	0/08.11	435	2 750
2.90% 9.64% 10.11% 12.43% 18.59% 26.64% 14.79% 4.89% 110 19.51% 14.54% 12.05% 9.89% 9.64% 14.45% 17.79% 14.89% 110 14.54% 12.05% 9.89% 9.64% 14.45% 17.79% 14.89% 110 14.54% 12.05% 9.89% 9.64% 14.45% 17.79% 14.89% 110 12.64% 19.34% 19.25% 19.34% 19.32% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.25% 19.34% 19.35% 19.36% 19.34% 19.25% 19.34% 19.35% 19.36% 1	12	80	266	279	343	513	735	408	133	60,700
19.51%   14.54%   12.05%   9.89%   9.64%   14.45%   17.79%   14.69%   17.11   14.54%   12.05%   9.89%   9.64%   14.45%   17.79%   14.69%   17.11   16.4%   14.45%   17.11   16.4%	Income 455,000 to 45,555	2 an%	9 64%	10.11%	12.43%	18.59%	26.64%	14.79%	4.89%	100.00%
2.64% 9.05% 10.47% 14.99% 24.06% 23.71% 11.25% 38.3% 10 2.64% 9.05% 10.47% 14.99% 24.06% 23.71% 11.25% 38.3% 10 2.64% 21.16% 19.34% 18.49% 19.34% 19.94% 20.98% 17.85% 1 380 483 535 774 550 20.98% 17.85% 10.37% 12.68% 16.12% 14.55% 10.81% 18.36% 6.42% 10.98% 10.61% 12.22% 19.4 45.3 83.4 10.81% 19.29% 24.55% 23.38% 5.22% 10.61% 12.22% 11.10% 23.92% 29.76% 21.88% 4.93% 1.58% 10.61% 23.92% 21.88% 4.93% 1.32% 1.32% 10.35% 2.56% 11.103% 10.50% 10.50% 32.74% 90.0% 13.34% 10.50% 22.51% 32.74% 90.0% 10.35% 2.56% 11.03% 22.51% 24.5% 32.74% 90.0% 10.35% 2.56% 11.03% 22.51% 2.81% 34.4% 5.40% 22.51% 2.81% 3.32% 2.81% 3.32% 3.32% 3.32% 3.32% 3.33% 3.36% 3.70% 3.02% 3.02% 3.932 \$ 66,765 \$ 47,040 \$ 37,167 \$ \$  2.64% 2.64% 2.64% 2.64% 2.64% 2.64% 1.65% 2.64% 2.26% 10.50% 2.56% 2.32% 2.45% 2.45% 2.48% 10.50% 2.56% 2.45% 2.45% 2.46% 2.45% 2.48% 10.50% 2.56% 2.45% 2.45% 2.46% 2.45% 2.48% 10.50% 2.25% 2.45% 2.45% 2.48% 2.45% 2.25%	% Across Age Ranges	7067	14 54%	12.05%	6 89%	9.64%	14.45%	17.79%	14.69%	12.75%
2.64%       9.05%       10.47%       14.99%       24.06%       23.71%       11.25%       3.83%       10         27.56%       21.16%       19.34%       19.34%       19.34%       19.94%       20.98%       17.85%       1         27.56%       21.16%       19.34%       19.34%       19.34%       19.34%       19.34%       17.85%       17.85%       10.94%       20.98%       17.85%       1         9.37%       12.68%       16.12%       17.86%       25.83%       18.36%       6.81%       1.97%       1         2.68%       20.78%       16.12%       17.86%       25.83%       18.36%       6.81%       1.97%       1         2.68%       20.78%       16.12%       17.86%       24.55%       23.38%       5.64%       2.26%       1         12.68%       10.61%       12.22%       11.83%       24.55%       23.38%       5.64%       2.26%       10         12.68%       10.61%       12.22%       11.83%       29.16%       21.88%       5.28%       10         12.68%       5.58%       10.01%       23.92%       29.76%       21.88%       1.58%       1.69         0.49%       5.56%       11.03%       10.50% <td>% Within Age Kanges</td> <td>0.51</td> <td>201/0</td> <td>448</td> <td>F41</td> <td>1.029</td> <td>1.014</td> <td>481</td> <td>164</td> <td>4,277</td>	% Within Age Kanges	0.51	201/0	448	F41	1.029	1.014	481	164	4,277
2.64%       9.05%       10.47%       14.39%       19.34%       19.34%       15.36%       17.85%       1         27.56%       21.16%       19.34%       18.36%       19.34%       19.34%       19.34%       17.86%       19.34%       19.35%       19.35%       19.35%       19.35%       19.35%       19.35%	Income \$50,000 to \$74,999	113	700	40 476/	14 00%	24.06%	23 71%	11.25%	3.83%	100.00%
27.56%         21.16%         19.34%         10.43%         10.43%         10.43%         10.43%         10.43%         10.43%         10.43%         10.43%         10.43%         10.43%         10.81%<	% Across Age Ranges	2.64%	9.05%	10.47 %	10 400/	10 34%	19.94%	20.98%	17.85%	19.76%
11         380         463         353         16.28%         16.12%         17.86%         25.83%         18.36%         6.81%         1.97%         10           2.68%         20.78%         16.12%         17.86%         25.83%         18.36%         6.81%         1.97%         1           2.68%         20.78%         20.85%         15.43%         14.55%         10.81%         8.90%         6.42%         1           2.68%         20.78%         16.29%         24.55%         23.38%         5.64%         2.26%         10           4.68%         10.61%         12.22%         11.83%         24.55%         23.38%         5.23%         5.22%         10           12.68%         10.61%         12.22%         11.83%         24.55%         21.88%         4.93%         1.58%         10           0.13%         6.70%         11.10%         23.92%         29.76%         21.88%         4.93%         1.58%         10           0.49%         5.56%         11.03%         10.50%         21.62%         3.27%         2.61%         2.61%           0.35%         5.56%         11.03%         10.60%         4.61%         7.29%         4.45%         1.63%	% Within Age Ranges	27.56%	21.15%	19.54%	0.43/0	27.5	250	204	29	2.996
0.37%       12.68%       16.12%       17.86%       25.83%       18.30%       0.01%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.27%       1.28%       1.08%       1.28%       1.08%       1.28%       1.28%       1.28%       1.28%       1.28%       1.28%       1.28%       1.08%       1.28%       1.28%       1.08%       1.28%       1.28%       1.08%       1.28%       1.28%       1.28%       1.08%       1.28%       1.28%       1.08%       1.28%       1.08%       1.28%	Income \$75.000 to \$99,999	7	380	483	222	411	2000	040	1 07%	100 00%
2.68%         20.78%         20.85%         15.43%         14.55%         10.81%         8.30%         0.42%           52         194         283         410         522         497         120         48           2.45%         9.13%         13.31%         19.29%         24.55%         23.38%         5.64%         2.26%         10           12.68%         10.61%         12.22%         11.83%         9.81%         9.77%         5.23%         5.22%           0.13%         6.70%         11.10%         23.92%         29.76%         21.88%         4.93%         1.58%         10           0.49%         5.58%         7.30%         10.50%         8.52%         6.55%         3.27%         2.61%           0.35%         5.56%         11.03%         18.36%         21.62%         32.74%         9.00%         1.58%         16.36%           0.98%         3.44%         5.40%         6.00%         4.61%         7.29%         4.45%         1.63%           0.07%         1.68%         5.10%         22.51%         28.70%         3.36%         6.12%         3.70%           0.24%         1.26%         65,149         7.3438         79,322         66,392 </td <td>% Across Age Ranges</td> <td>0.37%</td> <td>12.68%</td> <td>16.12%</td> <td>17.86%</td> <td>25.83%</td> <td>18.30%</td> <td>0.0</td> <td>6.420</td> <td>12 84%</td>	% Across Age Ranges	0.37%	12.68%	16.12%	17.86%	25.83%	18.30%	0.0	6.420	12 84%
52         194         283         410         522         497         120         48           2.45%         9.13%         13.31%         19.29%         24.55%         23.38%         5.64%         2.26%         10           12.68%         10.61%         12.22%         11.83%         9.81%         9.77%         5.23%         5.26%         10           2.68%         10.61%         12.22%         11.83%         9.81%         9.77%         5.23%         5.26%         10           0.13%         6.70%         11.10%         23.92%         29.76%         21.88%         4.93%         1.58%         10           0.49%         5.58%         7.30%         10.50%         8.52%         6.55%         3.27%         2.61%         1.58%         10           0.35%         5.56%         11.03%         18.36%         21.62%         32.74%         9.00%         1.32%         10           0.98%         3.44%         5.40%         6.00%         4.61%         7.29%         4.45%         1.63%           0.07%         1.68%         5.10%         22.51%         28.70%         33.36%         6.12%         37.06           1         2.45%         6.51%<	o/ Within Age Banges	2.68%	20.78%	20.85%	15.43%	14.55%	10.81%	8.90%	0.42%	0.04/0
2.45%       9.13%       13.31%       19.29%       24.55%       23.38%       5.64%       2.26%       10         12.68%       10.61%       12.22%       11.83%       9.81%       9.77%       5.23%       5.22%       10         2       102       169       364       453       333       75       24         0.13%       6.70%       11.10%       23.92%       29.76%       21.88%       4.93%       1.58%       10         0.49%       5.58%       7.30%       10.50%       8.52%       6.55%       3.27%       2.61%       1.58%       10         0.49%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.58%       10         0.35%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.32%       163%         0.98%       5.40%       6.00%       4.61%       7.29%       4.45%       1.63%         1       23       70       309       394       458       84       34         1       20       22.51%       28.70%       33.36%       6.12%       3.70%         1       28       73,438       79,322       68	Selling of the selling of	62	194	283	410	522	497	120	48	2,120
12.68%       10.61%       12.22%       11.83%       9.81%       9.77%       5.23%       5.22%         12.68%       10.61%       12.22%       11.83%       9.81%       9.77%       5.23%       5.22%         2       10.2       169       364       453       333       75       24         0.13%       6.70%       11.10%       23.92%       29.76%       21.88%       4.93%       1.58%       10         0.49%       5.58%       7.30%       10.50%       8.52%       6.55%       3.27%       2.61%       1.58%       1         0.35%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.32%       1         0.98%       3.44%       5.40%       6.00%       4.61%       7.29%       4.45%       1.63%         0.07%       1.68%       5.10%       22.51%       28.70%       33.36%       6.12%       3.70%         \$ 45,875       65,149       73,438       79,322       68,392       66,765       47,040       37,167       \$	Income \$100,000 to \$124,939	2 450/	0 13%	13.31%	19.29%	24.55%	23.38%	5.64%	2.26%	100.00%
17.00%         17.00%<	% Across Age Kanges	10 60%	10.57%	12 22%	11.83%	9.81%	9.77%	5.23%	5.22%	9.82%
0.13%       6.70%       11.10%       23.92%       29.76%       21.88%       4.93%       1.58%       10         0.49%       5.58%       7.30%       10.50%       8.52%       6.55%       3.27%       2.61%       10         0.35%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.32%       10         0.98%       3.44%       5.40%       6.00%       4.61%       7.29%       4.45%       1.63%       10         1       23       70       309       394       458       8.45%       10         0.07%       1.68%       5.10%       22.51%       28.70%       33.36%       6.12%       2.48%       10         \$ 45,875       65,149       7.3,438       79,322       68,392       66,765       47,040       37,167       \$	% Within Age Kanges	12.00/8	40.0	169	364	453	333	75	24	1,522
0.49% 5.58% 7.30% 10.50% 8.55% 6.55% 3.27% 2.61% 7.30% 10.50% 8.55% 6.55% 3.27% 2.61% 7.30% 10.50% 8.55% 6.55% 3.27% 2.61% 7.29% 6.135% 2.65% 11.03% 18.36% 21.62% 32.74% 9.00% 1.32% 10.98% 3.44% 5.40% 6.00% 4.61% 7.29% 4.45% 1.63% 7.99% 7.29% 8.91% 7.41% 9.01% 3.66% 3.70% 8.91% 7.41% 9.01% 3.66% 3.70% 8.51% 7.41% 9.01% 3.66% 3.70% 8.54% 7.9,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	Income \$125,000 to \$149,999	7	700/	74 408/	23 02%	%92 00	21 88%	4.93%	1.58%	100.00%
0.49%       5.58%       7.30%       1.25%       245       371       102       15         4       63       125       208       21.62%       32.74%       9.00%       1.32%       10         0.35%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.63%       163%         0.98%       3.44%       5.40%       6.00%       4.61%       7.29%       4.45%       1.63%       34         1       23       70       309       394       458       8       34       34       34       34       34       10       3.48%       10       10       2.48%       10       3.36%       6.12%       2.48%       10       3.70%       3.70%       3.70%       3.70%       3.7167       \$       45,875       \$ 65,149       \$ 73,438       \$ 79,322       \$ 68,392       \$ 66,765       \$ 47,040       \$ 37,167       \$	% Across Age Ranges	0.13%	0.70%	1.10%	10 50%	8 52%	6.55%	3.27%	2.61%	7.03%
4       63       123       200       1.32%       10         0.35%       5.56%       11.03%       18.36%       21.62%       32.74%       9.00%       1.32%       16.3%         0.98%       3.44%       5.40%       6.00%       4.61%       7.29%       4.45%       1.63%         1       23       70       309       394       458       84       34         0.07%       1.68%       5.10%       22.51%       28.70%       33.36%       6.12%       2.48%       10         0.24%       1.26%       3.02%       8.91%       7.41%       9.01%       3.66%       37.167       \$         \$ 45,875       \$ 65,149       \$ 73,438       \$ 79,322       68,392       \$ 66,765       \$ 47,040       \$ 37,167       \$	% Within Age Ranges	0.49%	5.58%	0,00,7	200	245	371	102	15	1,133
0.35% 5.56% 11.03% 18.36% 21.62% 32.74% 3.00% 1.32.% 1.63% 0.98% 3.44% 5.40% 6.00% 4.61% 7.29% 4.45% 1.63% 1.63% 0.09% 1.26% 5.10% 22.51% 28.70% 33.36% 6.12% 2.48% 16 0.24% 1.26% 3.02% 8.91% 7.41% 9.01% 3.66% 3.70% 1.66% 3.70% 1.26% 13.438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	Income \$150,000 to \$199,999	4	63	CZ1	200	C#7	20 740/	/8000	1 220%	100 00%
0.98% 3.44% 5.40% 6.00% 4.61% 7.29% 4.45% 1.03% 1.03% 30.98% 3.04 4.50% 1.03% 1.03% 3.09 3.04 4.58 6.12% 2.48% 10.07% 1.26% 3.02% 8.91% 7.41% 9.01% 3.66% 3.70% 10.10% 5.45,875 \$ 65,149 \$ 73,438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	% Across Age Ranges	0.35%	5.56%	11.03%	18.36%	21.62%	52.74%	8.00%	1.32 /0	20.00%
1 23 70 309 394 458 84 34 34 0.07 0.07% 1.68% 5.10% 22.51% 28.70% 33.36% 6.12% 2.48% 10 0.24% 1.26% 3.02% 8.91% 7.41% 9.01% 3.66% 3.70% 3.70% 1.26% 73,438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	% Mithin Age Ranges	%86.0	3.44%	5.40%	%00.9	4.61%	7.29%	4.45%	1.03%	0.470
0.07% 1.68% 5.10% 22.51% 28.70% 33.36% 6.12% 2.48% 10.24% 1.26% 3.02% 8.91% 7.41% 9.01% 3.66% 3.70% 10.24% 1.56% 3.73% 8.91% 7.41% 9.01% 3.66% 3.70% 10.24% 1.56% 3.7438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	Some of the second of the seco		23	02	309	394	458	84	45	676,1
0.24% 1.26% 3.02% 8.91% 7.41% 9.01% 3.66% 3.70% 3.70% 45,875 \$ 65,149 \$ 73,438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	Income azou, ou more	70.00	1 68%	5.10%	22.51%	28.70%	33.36%	6.12%	2.48%	100.00%
<b>\$</b> 45,875 \$ 65,149 \$ 73,438 \$ 79,322 \$ 68,392 \$ 66,765 \$ 47,040 \$ 37,167 \$	% Across Age naliges	0.24%	1 26%	3.02%	8.91%	7.41%	9.01%	3.66%	3.70%	6.34%
ליינים לי	% Within Age Ranges	6 45 975 C	65 149 S	73 438 \$		68.392 \$	66,765 \$	47,040 \$	37,167 \$	65,238
	Median Household income	40,010	VT: 100						1	

**XPRESS** 

### MDS Research Company, Inc.

Householder									
	Age 15-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65-74	Age 75-84	Age	Total
2024 Projection Age/Income	440	20.20	2 202	0 100		3	5	3	
% Of Total Households	1 80%	6,515 0,000 B	40.450/	40 620/	5,428	5,822	2,399	1,005	22,082
Income Less than \$15,000	60.00 40.00	167	10.4576 10.4576	12.03%	24.58%	26.37%	10.86%	4.55%	100.00%
% Across Age Ranges	6 45%	11 34%	12 29%	0 0 1 0	00 000	76 200/	137	91	1,473
% Within Age Ranges	22.73%	8.73%	7.85%	5.23%	7 66%	16.23%	9.30%	6.18%	100.00%
Income \$15,000 to \$24,999	\$	84	78	117	396	473	375	9.03%	0.07 %
% Across Age Ranges	0.29%	4.80%	4.45%	6.68%	22.62%	27.01%	21 42%	12 74%	100 001
% Within Age Ranges	1.20%	4.39%	3.38%	4.19%	7.30%	8 12%	15.63%	22 19%	7 03%
Income \$25,000 to \$34,999	4	141	132	182	441	409	276	142	1767
% Across Age Ranges	2.49%	7.98%	7.47%	10.30%	24.96%	23.15%	15.62%	8 04%	100 00%
% Within Age Ranges	10.53%	7.37%	5.72%	6.52%	8.12%	7.03%	11.50%	14.13%	8 00%
Income \$35,000 to \$49,999	82	241	250	230	442	710	376	132	2 463
% Across Age Ranges	3.33%	9.78%	10.15%	9.34%	17.95%	28.83%	15.27%	5.36%	100 00%
% Within Age Ranges	19.62%	12.60%	10.84%	8.24%	8.14%	12.20%	15.67%	13.13%	11 15%
Income \$50,000 to \$74,999	111	391	427	473	986	1,086	501	177	4 152
% Across Age Ranges	2.67%	9.42%	10.28%	11.39%	23.75%	26.16%	12.07%	4.26%	100.00%
% Within Age Ranges	26.56%	20.44%	18.51%	16.95%	18.17%	18.65%	20.88%	17.61%	18.80%
Income \$75,000 to \$99,999	6	414	490	432	791	629	224	75	3.064
% Across Age Kanges	0.29%	13.51%	15.99%	14.10%	25.82%	20.53%	7.31%	2.45%	100.00%
% Within Age Ranges	2.15%	21.64%	21.24%	15.48%	14.57%	10.80%	9.34%	7.46%	13.88%
Income \$100,000 to \$124,999	62	227	295	341	570	598	143	49	2.300
% Across Age Ranges	2.70%	9.87%	12.83%	14.83%	24.78%	26.00%	6.22%	2.78%	100.00%
% vvitnin Age Kanges	14.83%	11.87%	12.79%	12.22%	10.50%	10.27%	2.96%	6.37%	10.42%
income \$125,000 to \$149,999	2	124	192	324	519	413	06	30	1.697
% Across Age Ranges	0.29%	7.31%	11.31%	19.09%	30.58%	24.34%	5.30%	1.77%	100.00%
% Within Age Kanges	1.20%	6.48%	8.32%	11.61%	9.56%	7.09%	3.75%	2.99%	7.68%
Income \$150,000 to \$199,999	e	06	166	224	339	583	160	21	1.586
% Across Age Ranges	0.19%	2.67%	10.47%	14.12%	21.37%	36.76%	10.09%	1.32%	100.00%
% Within Age Ranges	0.72%	4.70%	7.20%	8.03%	6.25%	10.01%	%299	2.09%	7.18%
Income \$200,000 or more	2	34	96	321	528	681	117	20	1.829
% Across Age Ranges	0.11%	1.86%	5.25%	17.55%	28.87%	37.23%	6.40%	2.73%	100.00%
% Within Age Kanges	0.48%	1.78%	4.16%		9.73%	11.70%	4.88%	4.98%	8.28%
Median nousenola Income.	40,830 4	70,684 \$	79,362 \$	89.294 \$	76.043 \$	74 R39 C	51 771 C	An 284 C	74 500

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### MDS Research Company, Inc.

Senior Life		Carroll County, NH - PMA							
	2000/2010 Census	%	2019 Estimate	%	2024 Projection	%			
opulation*	47,401		48,001		48,594				
Percent Growth (2000 to 2024)***	9.55%		1.27%		1.24%				
Population by Age*	17.101	100	49.004		48.594				
Total Population	47,401	4= 400/	48,001	40 700/	4.953	10.19%			
Age 45 to 54		17.43%		12.79%	9,468	19.48%			
Age 55 to 64	8,254	17.41%		19.28%					
Age 65 to 74	5,463	11.53%		17.20%	9,489	19.53%			
Age 75 to 84	3,138	6.62%	3,434	7.15%	3,605	7.42%			
Age 85 and over	1,185	2.50%	1,498	3.12%	1,606	3.30%			
Age 65 and over	9,786	20.65%	13,190	27.48%	14,700				
Age 80 and over	2,518	5.31%	2,854	5.95%	2,953	6.08%			
Total Population, Male	23,471		23,882		24,184				
Age 45 to 54	4,025	17.15%	2,982	12.49%	2,410	9.97%			
Age 55 to 64	4,063		4,482	18.77%	4,579	18.93%			
	2,759		4,162	17.43%	4,739	19.60%			
Age 65 to 74	1,481	6.31%	1,673	7.01%	1,762	7.29%			
Age 75 to 84	471	2.01%	603	2.52%	643	2.66%			
Age 85 and over									
Age 65 and over	4,711	20.07%	6,438	26.96%		29.54%			
Age 80 and over	1,053	4.49%	1,227	5.14%	1,271	5.26%			
Total Population, Female	23,930		24,119		24,410				
Age 45 to 54	4,239		3,158	13.09%		10.429			
Age 55 to 64	4,191		4,773	19.79%	4,889				
	2,704		4,096	16.98%	4,750	19.469			
Age 65 to 74	1,657		1,761	7.30%	1,843	7.55%			
Age 75 to 84	714		895	3.71%	963	3.95%			
Age 85 and over						00.0=			
Age 65 and over	5,075	21.21%		27.99%		30.959			
Age 80 and over	1,465	6.12%	1,627	6.75%	1,682	6.899			

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MDS Research Company, Inc.

Senior Life		Carroll County, NH - PMA							
	2000/2010 Census	%	2019 Estimate		2024	%			
Population by Single-Classification	Ochsus		Estimate		Projection				
Race* White Alone	46 247		40.450						
Age 65 and over	46,217	00.000/	46,459		46,836				
Black or African American Alone		20.96%	13,007	28.00%		30.93%			
Age 65 and over	140	7 4 407	254		326				
American Indian and Alaska Native	10	7.14%	21	8.27%	32	9.82%			
Allone	130		153		172				
Age 65 and over	21	16.15%	32	20.92%	29	16.28%			
Asian Alone	301		316		323	10.207			
Age 65 and over	28	9.30%		12.03%	51	15.79%			
Native Hawaiian and Other Pacific Islander Alone	8	0.0070	12		15	13.797			
Age 65 and over	1	12.50%	4	0.220/		40.000			
Some Other Race Alone	74	12.50%	1	8.33%	2	13.33%			
Age 65 and over	6	8.11%	<b>113</b> 12	40.000/	129	44.000			
Two or More Races	531	0.1176		10.62%	15	11.63%			
Age 65 and over	31	5.84%	694	0.000/	793				
	31	3.04%	62	8.93%	86	10.84%			
Population by Hispanic or Latino*									
Hispanic or Latino	472		809		1,010				
Age 65 and over	42	8.90%	112	13.84%	• • •	15.64%			
Not Hispanic or Latino	46,929		47,192		47,584	.0.0476			

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### MDS Research Company, Inc.

Senior Life			Ca	arro	Il County,	NH - PM	4		
Oction End	20	00/2010	%		2019	%		2024	%
		Census			Estimate			Projection	
Households by HH Income by Age of									
Householder**	100								
Householder Age 45 to 54		3,899			3,467			2,790	E 008/
Income Less than \$15,000		271	6.95%		224	6.46%		146	5.23%
Income \$15,000 to \$24,999			10.80%		183	5.28%		117	4.19%
Income \$25,000 to \$34,999			12.57%		250	7.21%		182	6.52%
Income \$35,000 to \$49,999			19.29%		343	9.89%		230	8.24%
Income \$50,000 to \$74,999			25.26%		641	18.49%			16.95%
Income \$75,000 to \$99,999		471	12.08%			15.43%			15.48%
Income \$100,000 to \$124,999		203	5.21%		410	11.83%			12.22%
Income \$125,000 to \$149,999		108	2.77%			10.50%			11.61%
Income \$150,000 to \$199,999		94	2.41%		208	6.00%		224	8.03%
Income \$200,000 or more		104	2.67%		309	8.91%		321	11.51%
Median Household Income	\$	50,393		\$	79,322		\$	89,294	
		_				_			
Households by HH Income by Age of									
Householder**								F 400	
Householder Age 55 to 64		3,013			5,320	m 400/		5,428	7 000/
Income Less than \$15,000			12.78%		485	9.12%		416	7.66%
Income \$15,000 to \$24,999		451	14.97%		440	8.27%		396	7.30%
Income \$25,000 to \$34,999		337	11.18%		465	8.74%		441	8.12%
Income \$35,000 to \$49,999		551	18.29%		513	9.64%		442	8.14%
Income \$50,000 to \$74,999		562	18.65%		1,029				18.17%
Income \$75,000 to \$99,999		285	9.46%		774			791	
Income \$100,000 to \$124,999		148	4.91%		522	9.81%			10.50%
Income \$125,000 to \$149,999		83	2.75%		453	8.52%		519	9.56%
Income \$150,000 to \$199,999		90	2.99%		245	4.61%		339	6.25%
Income \$200,000 or more		121	4.02%		394	7.41%		528	9.73%
Median Household Income	\$	44,079		\$	68,392		\$	76,043	
			_	-	_	_	r		
Households by HH Income by Age of	100								
Householder**		0.000			E 006			5,822	
Householder Age 65 to 74		2,696	40 540/		<b>5,086</b> 256			240	4.12%
Income Less than \$15,000			16.51%		479			473	8.12%
Income \$15,000 to \$24,999			19.58%		393			409	7.03%
Income \$25,000 to \$34,999			17.36%		735			710	
Income \$35,000 to \$49,999		441			1.014			1,086	
Income \$50,000 to \$74,999			14.58%			10.81%			10.80%
Income \$75,000 to \$99,999		160							10.27%
Income \$100,000 to \$124,999		105			497			413	
Income \$125,000 to \$149,999		68			333			583	
Income \$150,000 to \$199,999		58			371			681	
Income \$200,000 or more		30			458		\$		
Median Household Income	\$	33,013		\$	66,765		- D	74,039	
			_	-			-		
Households by HH Income by Age of									
Householder**		1,762			2,293			2,399	
Householder Age 75 to 84			28.72%	,	157			137	
Income Less than \$15,000			23.67%		388			375	
Income \$15,000 to \$24,999			12.66%		274			276	
Income \$25,000 to \$34,999					408				15.67%
Income \$35,000 to \$49,999			12.77%		481			501	
Income \$50,000 to \$74,999		226			204			224	
Income \$75,000 to \$99,999		79						143	
Income \$100,000 to \$124,999		51			120			90	
Income \$125,000 to \$149,999		14			75			160	
Income \$150,000 to \$199,999		19			102				
Income \$200,000 or more		2	0.119	6	84	4 3.66%	0	117	4.007

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### MDS Research Company, Inc.

Senior Life				Carr	oll County	, NH - P	MA		
	K.	2000/2010			2019			2024	%
		Census			Estimate			Projection	
Median Household Income	\$	23,993		\$	47,040		\$	51,771	
Managhalda h., 1911							Ť	01,771	
Households by HH Income by Age of Householder**									
Householder Age 85 and over		440							
Income Less than \$15,000		448			919			1,005	
Income \$15,000 to \$24,999	1111		39.06%		84			91	9.05%
Income \$15,000 to \$24,999			25.22%			24.16%		223	22.19%
Income \$25,000 to \$34,999			10.71%			14.58%		142	14.13%
Income \$35,000 to \$49,999			10.27%		135	14.69%			13.13%
Income \$50,000 to \$74,999		41	9.15%		164	17.85%	,	177	
Income \$75,000 to \$99,999		9	2.01%	)	59	6.42%	,	75	
Income \$100,000 to \$124,999		8	1.79%	)	48			64	
Income \$125,000 to \$149,999		5	1.12%	,	24			30	
Income \$150,000 to \$199,999		2	0.45%		15			21	
Income \$200,000 or more		1	0.22%		34			50	
Median Household Income	\$	19,336	Mary	\$	37,167		\$	40,284	
Households by HH Income**									
Total Household	-	40 224			04.040				
Income Less than \$15,000	_	18,231			21,640			22,082	
Income \$15,000 to \$24,999			13.31%		1,704			1,473	6.67%
Income \$25,000 to \$34,999			15.30%		1,893			1,751	7.93%
Income \$25,000 to \$34,999	-		14.29%		1,857			1,767	8.00%
Income \$35,000 to \$49,999	1		19.25%			12.75%		2,463	
Income \$50,000 to \$74,999	ļ	3,729	20.45%		4,277	19.76%			18.80%
Income \$75,000 to \$99,999	į	1,448	7.94%		2,996	13.84%			13.88%
Income \$100,000 to \$124,999		700	3.84%		2,126				10.42%
Income \$125,000 to \$149,999		364	2.00%		1,522			1,697	
Income \$150,000 to \$199,999		332	1.82%		1,133			1,586	
Income \$200,000 to \$249,999		158	0.87%		529			718	
Income \$250,000 to \$499,999		125	0.69%		562			713	
Income \$500,000 or more		46	0.25%		282			398	
Average Household Income	\$	52,120		\$	86,466	1.0070	\$	96,544	1.00%
Median Household Income		40.500							
Age 55+ Median Household Income	\$	40,538		\$	65,238		\$	71,598	
Age 65+ Median Household Income	\$	33,731		\$	61,542		\$	68,618	
Age 65+ Median Household Income	\$	28,640		\$	57,294		\$	64,583	
Owner Occupied Housing Units by				-		_	-		
Value**									
Total Owner-Occupied Housing Units		14,140			17,165			17,527	
Value Less than \$20,000		320	2.26%		344	2.00%		355	2.03%
Value \$20,000 to \$39,999		601	4.25%		345	2.01%		357	
Value \$40,000 to \$59,999		692	4.89%		364	2.12%		376	2.04%
Value \$60,000 to \$79,999			10.65%		291	1.70%			2.15%
Value \$80,000 to \$99,999			16.90%		605			302	1.72%
Value \$100,000 to \$149,999			27.10%			3.52%		622	3.55%
Value \$150,000 to \$199,999			12.48%		1,483	8.64%		1,549	8.84%
Value \$200,000 to \$299,999		1,704	12.52%			16.74%			16.81%
Value \$300,000 to \$399,999		522				27.57%			27.49%
Value \$400,000 to \$499,999			3.69%		2,661	15.50%			15.40%
Value \$500,000 to \$749,999		270	1.91%		1,296			1,299	7.41%
Value \$750,000 to \$999,999		283	2.00%		1,126	6.56%		1,146	6.54%
Value \$1,000,000 or more		89	0.63%		499	2.91%		503	2.87%
Value \$1,000,000 to \$4,400,000		101	0.71%		545	3.18%		554	3.16%
Value \$1,000,000 to \$1,499,999					339	1.97%		344	1.96%
Value \$1,500,000 to \$1,999,999					108	0.63%		112	0.64%
Value \$2,000,000 or more					98	0.57%		98	0.56%
Median All Owner-Occupied Housing	\$	120,368		\$	242,350				

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### MDS Research Company, Inc.

Senior Life		Car	roll County,	NH - PMA		
	2000/2010 Census	%	2019 Estimate	%	2024 Projection	%
Group Quarters by Population Type*	437		441		447	
Correctional Institutions	55	12.59%	56	12.70%		12.98%
Nursing Homes	312	71.40%	315	71.43%	319	71.36%
Other Institutions	5	1.14%	6	1.36%	5	1.12%
College Dormitories	0	0.00%	0	0.00%	0	0.00%
Military Quarters	0	0.00%	0	0.00%	0	0.00%
Other Noninstitutional Quarters	65		64	14.51%	65	14.54%
	20.000	_	21,640	_	22,082	
Occupied Housing Units by Tenure*	20,889	70.450/	17 165	79.32%		79.37%
Owner-Occupied		79.15%		20.68%		20.63%
Renter-Occupied	4,355	20.85%	4,475	20.0076	7,000	20.0070
Households by Tenure by Age of						
Householder*			04.040		22,082	
Total Households	20,889		21,640		22,002	
Owner-Occupied	16,534		17,165		17,527	00.000/
Householder 55 to 64 years		25.46%		26.96%		26.90%
Householder 65 to 74 years		18.43%	4,552	26.52%		29.70%
Householder 75 to 84 years	1,812	10.96%		11.47%		11.69%
Householder 85 years and over	592	3.58%	718	4.18%	784	4.47%
Renter-Occupied	4,355		4,475		4,555	
Householder 55 to 64 years	587	13.48%		15.49%		15.68%
Householder 65 to 74 years	330	7.58%	534	11.93%		13.55%
Householder 75 to 84 years	288	6.61%	324	7.24%	350	
Householder 85 years and over	144	3.31%	201	4.49%	221	4.85%
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*Census column is 2010 Data.						
**Census column is 2000 Data.						
***Percent growth figures are as follows:						
2010 (2000-2010), 2019 (2010-2019),						
and 2024 (2019-2024).						

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### MDS Research Company, Inc.

Rank		Carroll County, NH - PMA ZIP code List		Total Households
			+	
1	03227	Center Sandwich		435
2	03254	Moultonborough		1,908
3	03259	North Sandwich		152
4	03812	Bartlett		522
5	03813	Center Conway		1,787
6	03814			1,077
7	03816	Center Tuftonboro		582
8	03817	Chocorua		234
9	03818	Conway		1,513
10	03830	East Wakefield		762
11	03836	Freedom		734
12	03838	Glen		281
13	03845			728
14	03846	Jackson		223
15	03849	Madison		787
16	03853	Mirror Lake		286
17	03860	North Conway		1,949
18	03864			778
19	03872	Sanbornville		1,670
20	03875	Silver Lake		400
21	03882	Effingham		662
22	03883	South Tamworth		82
23		Tamworth		838
24	03890	West Ossipee		194
25	03894	Wolfeboro		3,004
26	03897	Wonalancet		52

Accepted Rejected	26 Targets	21,640
Total	0 Targets 26 Targets	21,640