

Ruthanne Fuller Mayor

City of Newton, Massachusetts

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Barney S. Heath Director

MEMORANDUM

DATE:	June 9, 2023
то:	Councilor Deborah Crossley, Chair, Zoning & Planning Committee Members of the Zoning & Planning Committee
FROM:	Barney Heath, Director, Department of Planning and Development Jennifer Caira, Deputy Director Department of Planning and Development Zachery LeMel, Chief of Long Range Planning
RE:	#38-22 Discussion and review relative to the draft Zoning Ordinance regarding village centers <u>ZONING & PLANNING COMMITTEE</u> requesting review, discussion and possible ordinance amendments relative to Chapter 30 zoning ordinances pertaining to Mixed Use, business districts and village districts relative to the draft Zoning Ordinance. (formerly #88-20) #39-22 Requesting discussion on state guidance for implementing the Housing Choice Bill <u>COUNCILOR CROSSLEY</u> on behalf of the Zoning & Planning Committee requesting discussion on state guidance for implementing the Housing Choice element of the MA Economic Development legislation. (formerly #131-21)
MEETING:	June 12, 2023
CC:	City Council Planning Board Jonathan Yeo, Chief Operating Officer

Multi Residence Transit (MRT) District Analysis

Planning staff released Version 2.0 of the proposed Village Center Overlay District (VCOD) on May 5, 2023. Version 2.0 introduced a new district, the Multi Residence Transit (MRT) zoning district. This district is intended to facilitate new small-scale multi-family housing similar in size to the surrounding residential neighborhoods and the preservation of existing homes through conversion to multiple apartments or condos. Discussions at ZAP have focused on finding the right metrics for the MRT district. The Planning Department along with consultant Utile and economic consultant Landwise Advisors, have done additional studies to better understand the architectural form and economic feasibility of both new construction and conversion in the MRT district.

The attached presentation (Attachment A) shows a series of case studies using two existing sites, one in Newton Centre and one in Newton Corner. For each site Utile analyzed a new construction building with 4 units with both a 1,500-sf footprint (the proposed maximum in MRT) and an 1,800-sf footprint as well as a conversion option with 6 units and a 50% increase in the existing building's footprint. Landwise Advisors created a conceptual pro forma for each scenario and determined the residual value, which is what the developer can pay for the land plus profit. Landwise has concluded that both new construction

and conversion can work economically. Utile and Landwise will present these scenarios in more detail at the upcoming ZAP meeting.

Next Steps

Planning staff along with consultants from Utile will present an overview of the Village Center Overlay District to the full council on June 20 at 6pm.

ZAP will open a public hearing on the VCOD on June 26 at 7pm. In advance of the public hearing Planning staff have sent out over 6,000 postcards to property owners and occupants within the proposed VCOD boundaries as well as to abutters and abutters to abutters.

City of Newton Zoning & Planning Committee

Village Center Rezoning Phase 4: Version 2.0 Draft Zoning

June 12, 2023

Zoning Redesign

Agenda

1. How We Got Here

- a. Timeline: Where We Are
- b. Zoning Approach

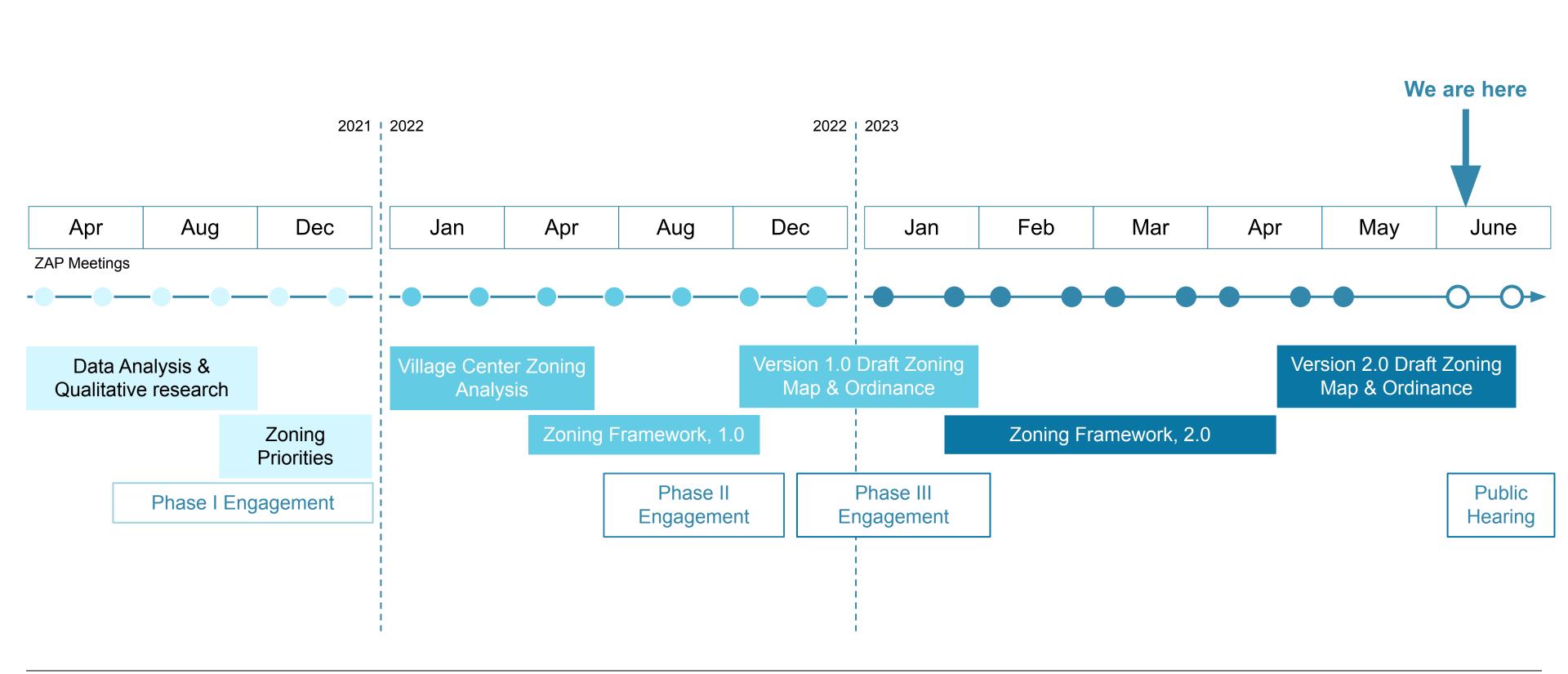
2. MRT Test-fits and Pro Forma

- a. New Construction
- b. Conversion

3. Next Steps

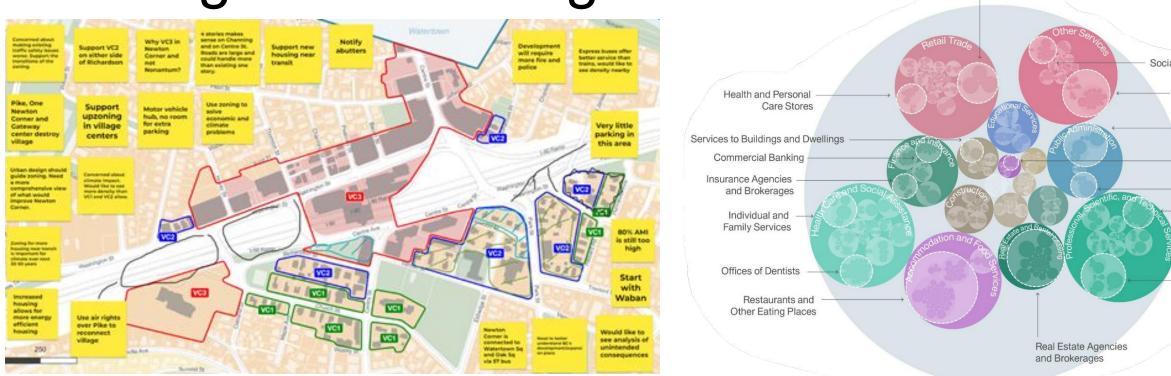
Timeline: Where we are

Building Upon A Multi-Year Effort



Zoning Approach

Creating Vibrant Village Centers





Grocery Stores



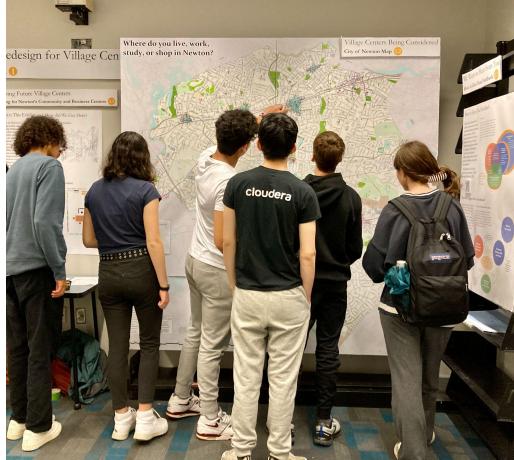
Personal Care Services

- Public Safety: Fire and Police

Fitness and Recreational Sports Centers — Government

- Legal Services

Management, Scientific, and Technical Consulting Services



Zoning Approach

*The figures below represent proposed by-right zoning allowances for new construction

MRT*

2.5 Stories **45** Feet tall, max. **1,500** SF, max. Footprint

Residential development allowed



VC1

VC3

allowed

4.5 Stories

75 Feet tall, max.

2.5 Stories **45** Feet tall, max. **4,000** SF, max. footprint

Residential & Limited Retail development allowed

VC2

3.5 Stories 62 Feet tall, max.

10,000 SF, max. footprint

Mixed Use/Commercial, & Residential development allowed



* MRT metrics may be revised based on financial feasibility and urban form studies

utile

Zoning Redesign - Village Centers







Mixed Use/Commercial, & Residential development



Draft Village Center Zoning Ordinance

- How We Got Here 1
- 2. MRT Test-fits and Land Residual
- 3. Next Steps

analysis.

The following pages present test-fits of the proposed MRT district, comparing options for new construction and multi-family conversion. The MRT development options are followed by slides with economic

MRT

The Multi-Residence Transit (MRT) district acts as a transition between the mixed-use cores of village centers and surrounding residential neighborhoods.

The goal of the MRT district is to:

- Facilitate new small-scale multi-family buildings similar in size to the surrounding residential neighborhoods
- Preserve existing homes through conversion to multiple units



5 units Footprint: 1,700 sq ft

94-96 Madison Street, Newtonville



384 Newtonville Avenue, Newtonville 4 units Footprint: 1,289 sq ft

Draft Village Center Zoning Ordinance

MRT

The MRT district allows for two development options:

New Construction

Multi-Family Conversion

Front Setback	10'	Setback from Front Facade	20'* (for new addition)
Side Setback	7.5'	Side Setback	7.5' (for new addition)
Rear Setback	15'	Rear Setback	15' (for new addition)
Building Height, Pitched Roof	2.5 stories / 45'	Building Height, Pitched Roof	2.5 stories / 45'
Building Height, Flat Roof	2.0 stories / 27'	Building Height, Flat Roof	2.0 stories / 27'
Building Footprint, max.	1,500 sf	Building Footprint, max.	Addition can be 50% of
Number of Units, max.	4		main building footprint
Multiple Buildings per Lot	Special Permit	Number of Units, max.	6
		Multiple Buildings per Lot	Site Plan Review

*Setback from Front Facade is measured from the front facade of the existing structure.

MRT

Converting existing homes to multi-family has challenges.

The following renovations are anticipated:

- Building Code requires upgrades for access/egress to each unit
- Plumbing chases for new kitchens and bathrooms
- Soundproofing between units
- Separate utility metering for units

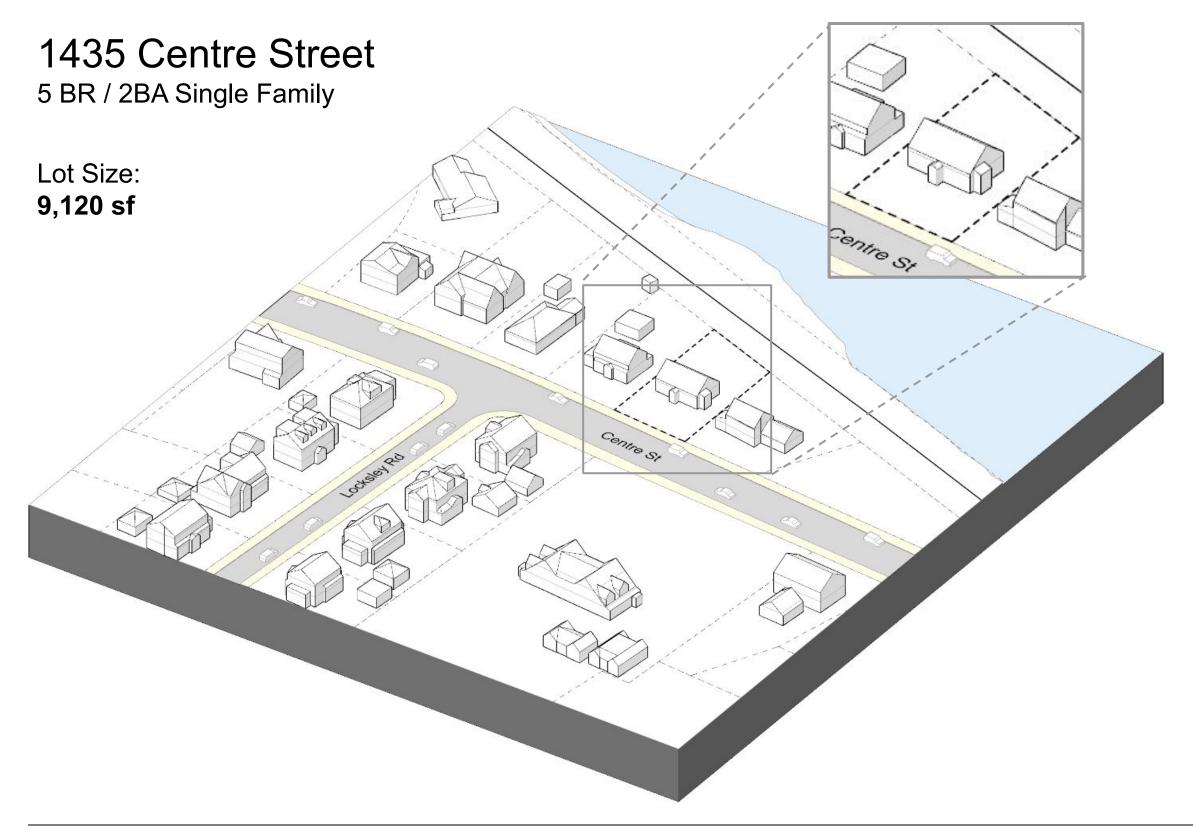
- Increase allowable addition to existing home from 400 sf to 50% of existing footprint
- Allow up to 6 units
- Allow multiple buildings by Site Plan Review

Incentivize conversion

MRT

- Potential to produce smaller units at a lower price point will help **produce affordable units**, allowing young families to enter the Newton market and encourage empty-nesters to sell their homes.
- Existing homes have high embedded value; as a result, the ability to add additional square **footage** will be necessary to make projects attractive to developers.
- The condition of the existing structure will have an impact on viability. The highest-and-best use for fixer-uppers is likely to be multi-family conversions if additional square footage can be added.
- Larger lots that allow for additions and/or a second structure will be most attractive to developers since an increase in per square foot values does not cover the constructions for multi-family conversion.
- Additional analysis is necessary to compare attractiveness of the proposed MRT zoning with the existing MR1/MR2 code.

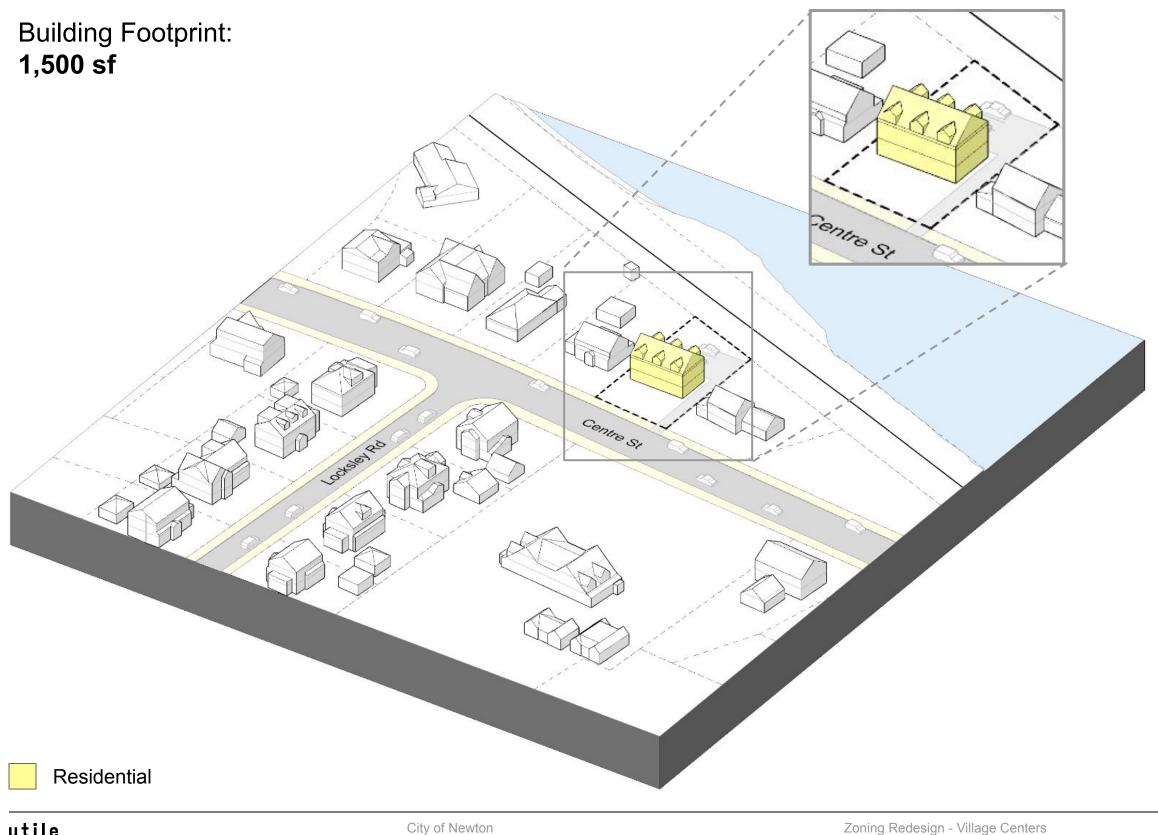
Newton Centre: Existing Site







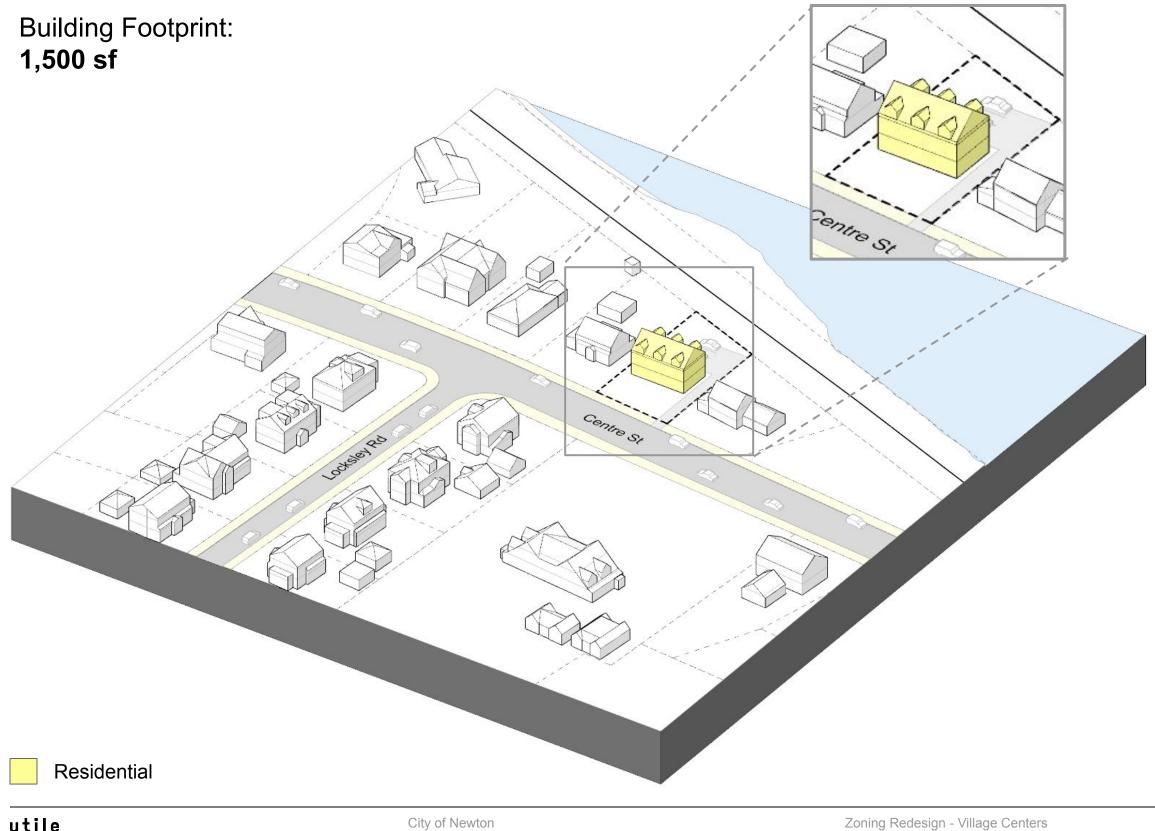
Newton Centre: New Construction



Regulations	MRT	Test Fit Count
Lot Area	-	9,120 sf
Height (max)	2.5 stories; 47'	2.5 stories; 35'
Bldg footprint (max)	1,500 sf	1,500 sf
Total Bldg Area	-	4,750 gsf*
Net Resi Area	-	4,040 nsf**
Avg Unit Size	-	3 units: 1,350 sf 4 units: 1,010 sf
Number of Units	3, min / 4, max	3, min / 4, max
Usable Open Space	30% (lots > 30,000 sf)	58%
Setback: Front	10'	40'
Setback: Side (min)	7.5'	7.5'
Setback: Rear (min)	15'	60'
Parking Spaces	0	4 (1/unit)

Conceptual Pro Forma

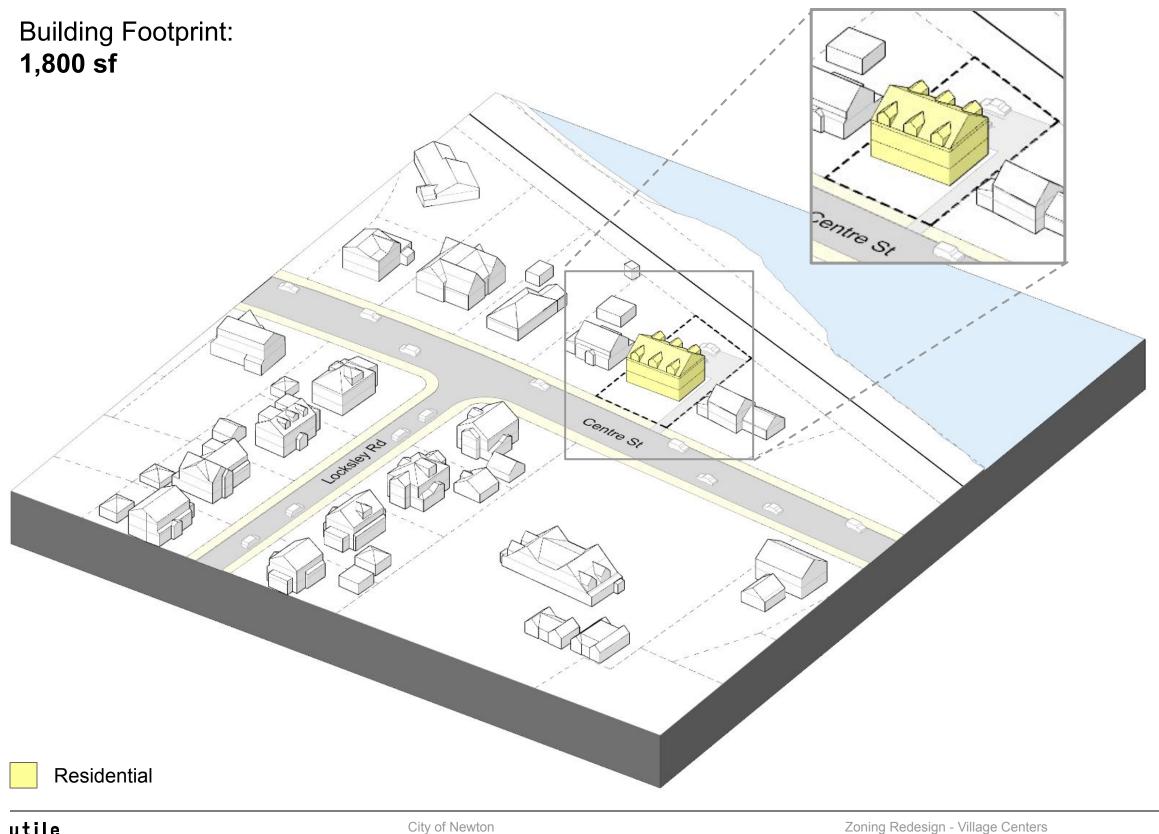
Newton Centre New Construction



	NEW-3 OR 4 UNIT
Units	4
Total Building Area (gsf)	4,750
Lot Width	70
Lot Depth (ft)	130
Lot Size (sqft)	9,100
Net Density/acre	19.1
Avg. Base Price	\$3,230,000
Avg. Price/sq. ft.	\$680
Estimated Costs	
Direct per sq. ft.	\$285
Direct	\$1,353,750
Soft Costs at 30% of Hard	\$406,125
Total Cost (excluding land)	\$1,760,000 \$371
Residual Value (land value and profit)	\$1,470,000

Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space.

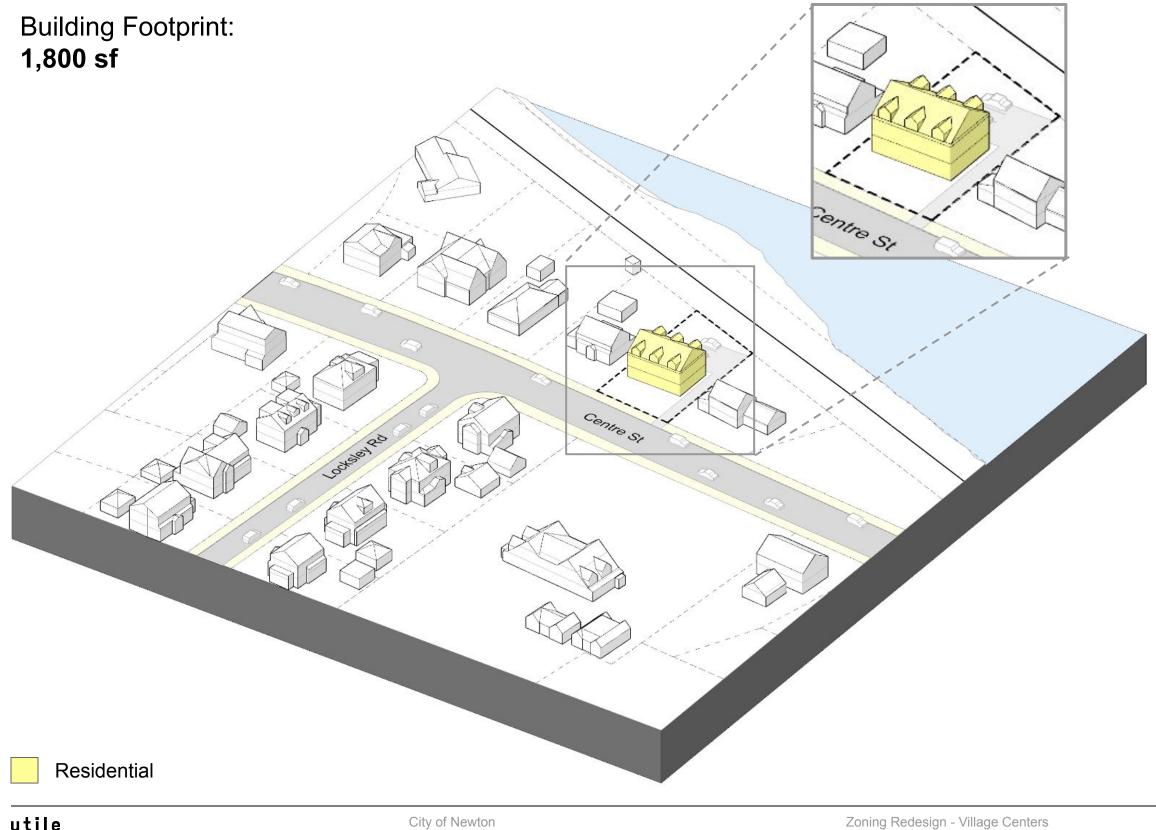
Newton Centre: New Construction



Regulations	MRT	Test Fit Count
Lot Area	—	9,120 sf
Height (max)	2.5 stories; 47'	2.5 stories; 35'
Bldg footprint (max)	1,500 sf	1,800 sf
Total Bldg Area	-	5,700 gsf*
Net Resi Area	-	4,850 nsf**
Avg Unit Size	-	3 units: 1,620 sf 4 units: 1,210 sf
Number of Units	3, min / 4, max	3, min / 4, max
Usable Open Space	30% (lots > 30,000 sf)	55%
Setback: Front	10'	33.5'
Setback: Side (min)	7.5'	7.5'
Setback: Rear (min)	15'	60'
Parking Spaces	0	4 (1/unit)

Conceptual Pro Forma

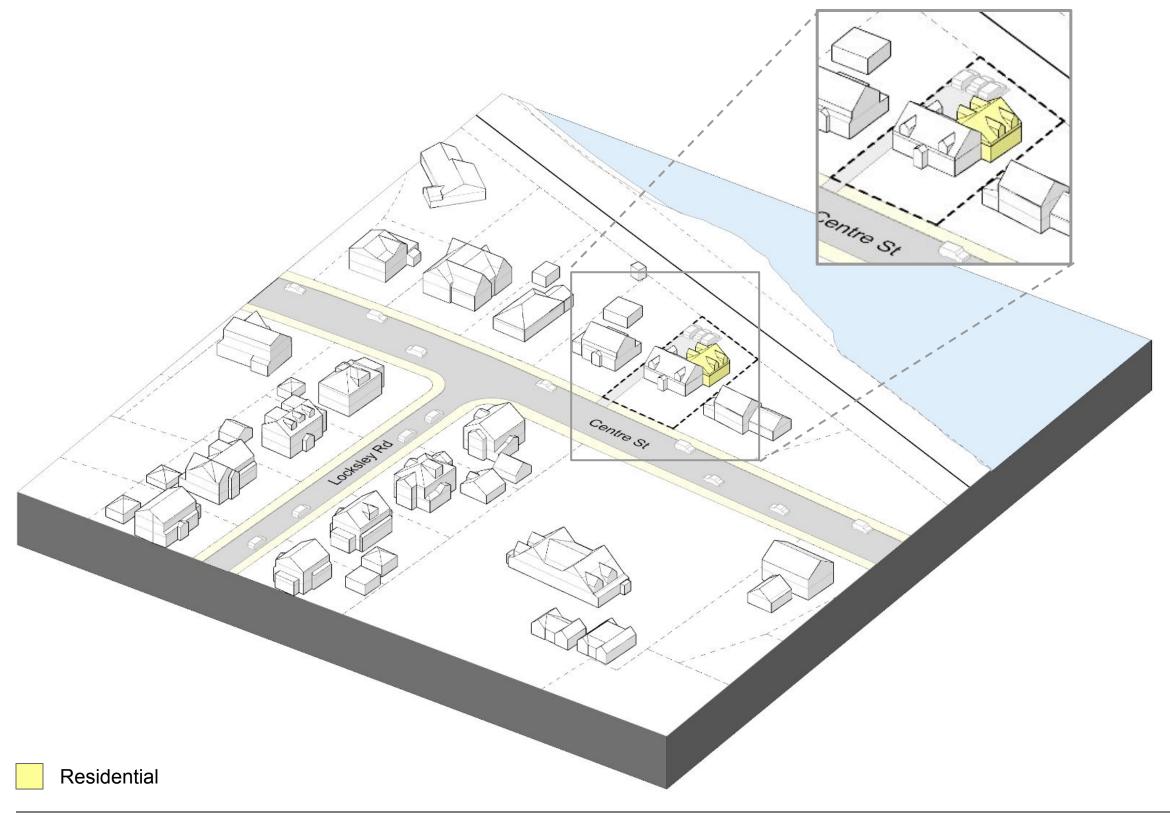
Newton Centre New Construction



	NEW-3 OR 4 UNIT
Units	4
Total Building Area (gsf)	5,700
Lot Width	70
Lot Depth (ft)	130
Lot Size (sqft)	9,100
Net Density/acre	19.1
Avg. Base Price	\$3,876,000
Avg. Price/sq. ft.	\$680
Estimated Costs	
Direct per sq. ft.	\$285 51.070
Direct	\$1,624,500
Soft Costs at 30% of Hard	\$487,350
Total Cost (excluding land)	\$2,112,000
Residual Value (land value and profit)	\$1,764,000

Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space.

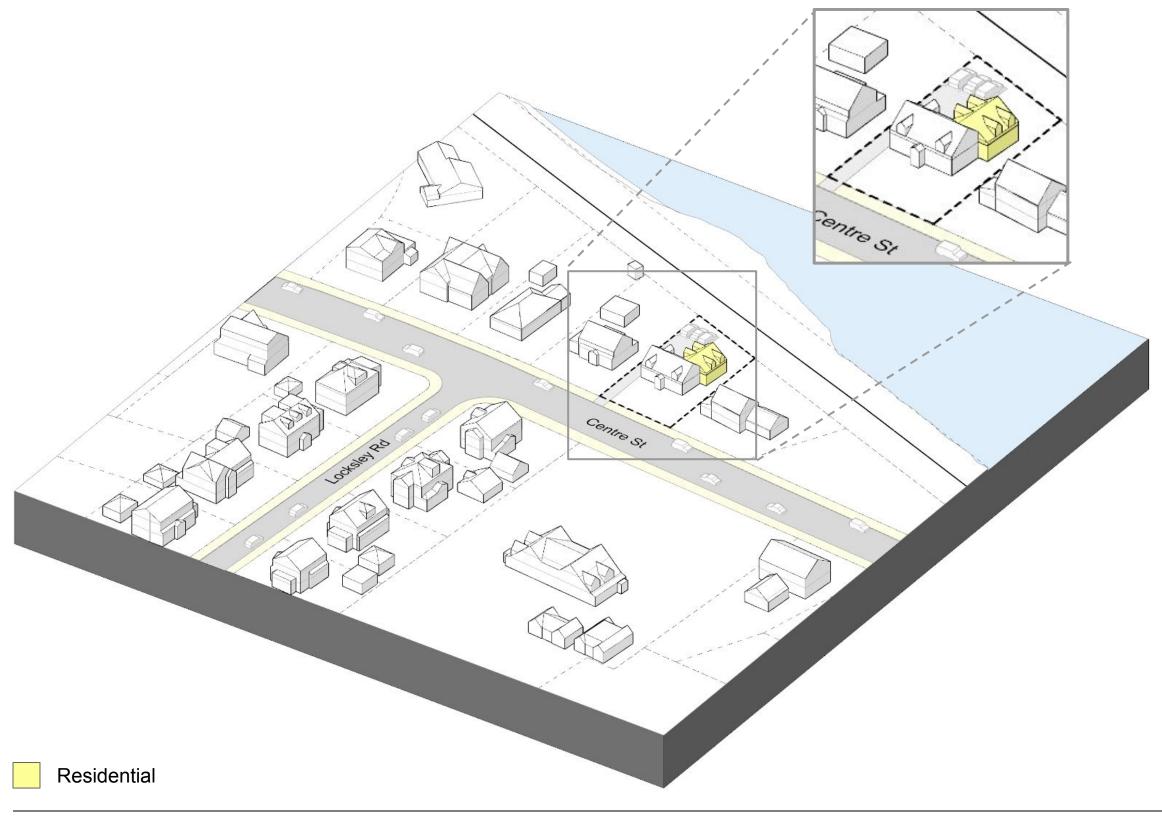
Newton Centre: Conversion



Regulations	MRT	Test Fit Count
Lot Area	-	9,120 sf
Height (max)	2.5 stories; 47'	1.5 stories; 23'
Bldg footprint (max)	Existing footprint can be exceeded by 50%	1,810 sf (1,210 sf existing + 600 sf addition)
Total Bldg Area	_	3,920 gsf*
Net Resi Area	-	3,330 nsf**
Avg Unit Size	-	1,100 sf
Number of Units	6, max	3
Usable Open Space	30% (lots > 30,000 sf)	59%
Setback: Front	20' from front facade of existing bldg	22.5'
Setback: Side (min)	7.5' for new addition	9'
Setback: Rear (min)	15' for new addition	32.5'
Parking Spaces	0	3 (1/unit)

Conceptual Pro Forma

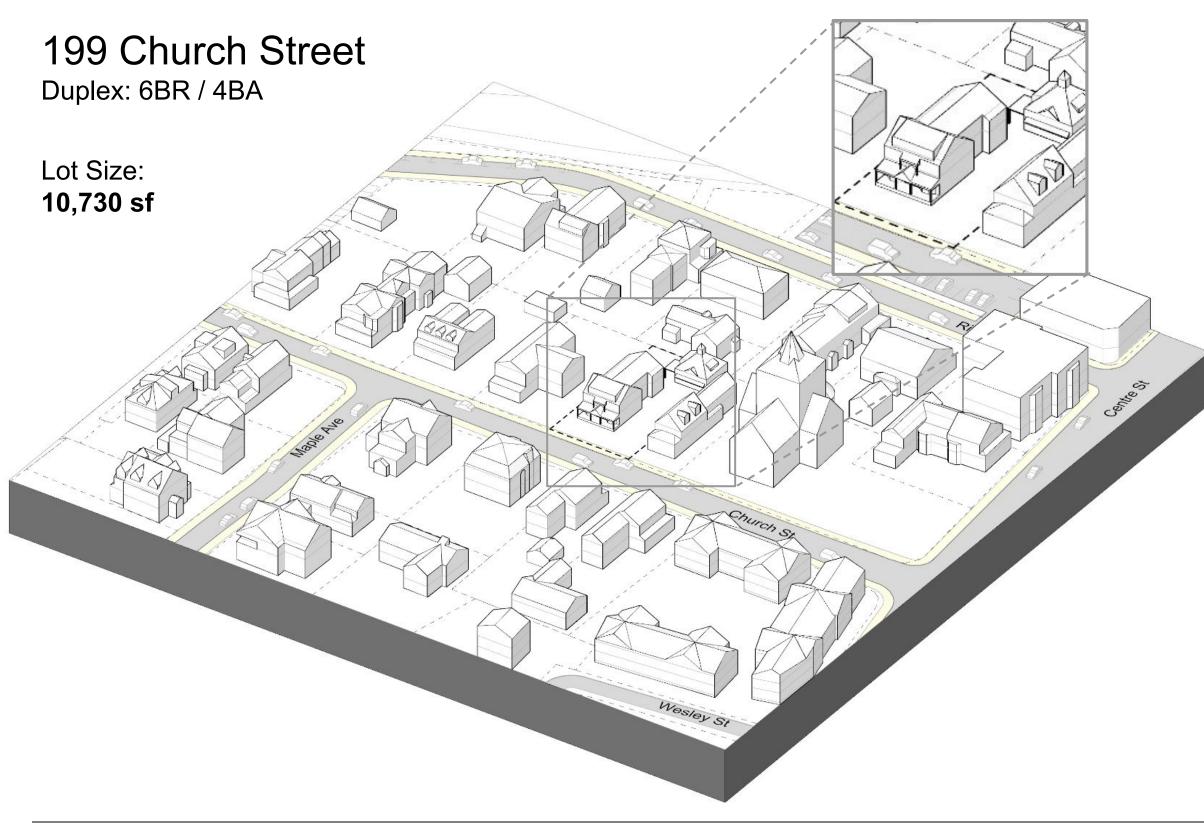
Newton Centre Conversion

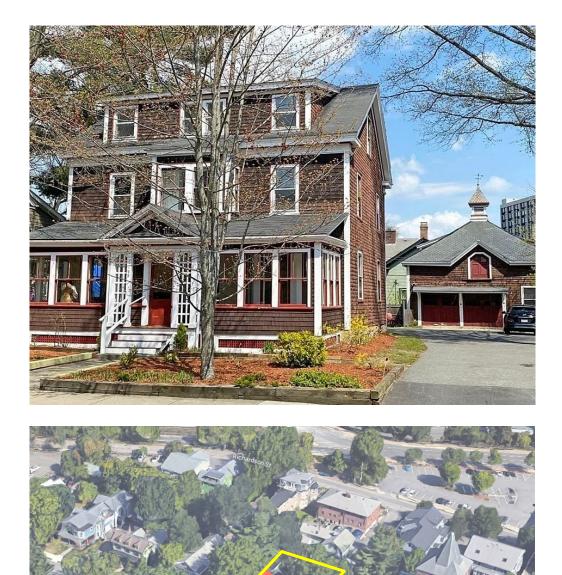


	CONVERSION - 3 UNIT
Units	3
Total Building Area (gsf)	3,920
Lot Width	70
Lot Depth (ft)	130
Lot Size (sqft)	9,100
Net Density/acre	14.4
Avg. Base Price	\$2,665,600
Avg. Price/sq. ft.	\$680
Estimated Costs	
Direct per sq. ft.	\$278
Direct	\$1,090,936
Soft Costs at 30% of Hard	\$327,281
Total Cost (excluding land)	\$1,418,000
Residual Value (land value and profit)	\$1,248,000

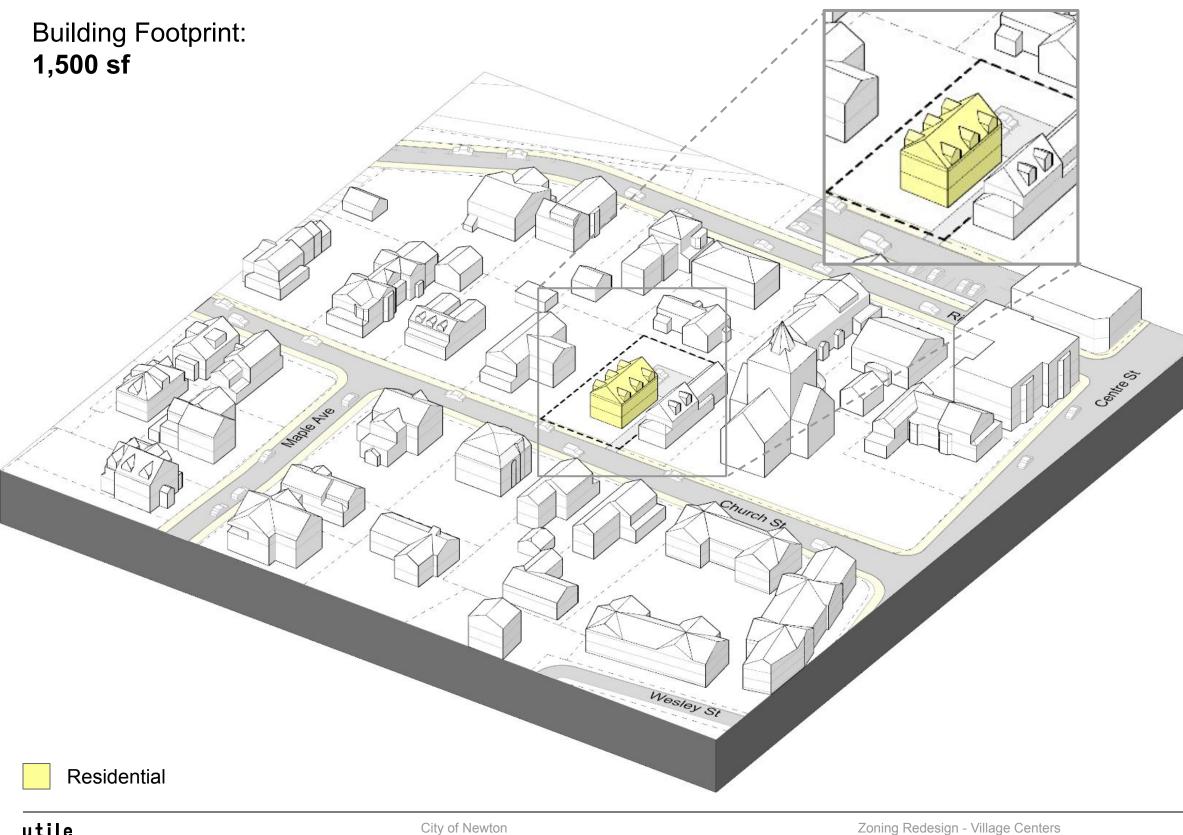
Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space. Renovation costs are \$275 per square feet to account for stretch code requirements.

Newton Corner: Existing Site





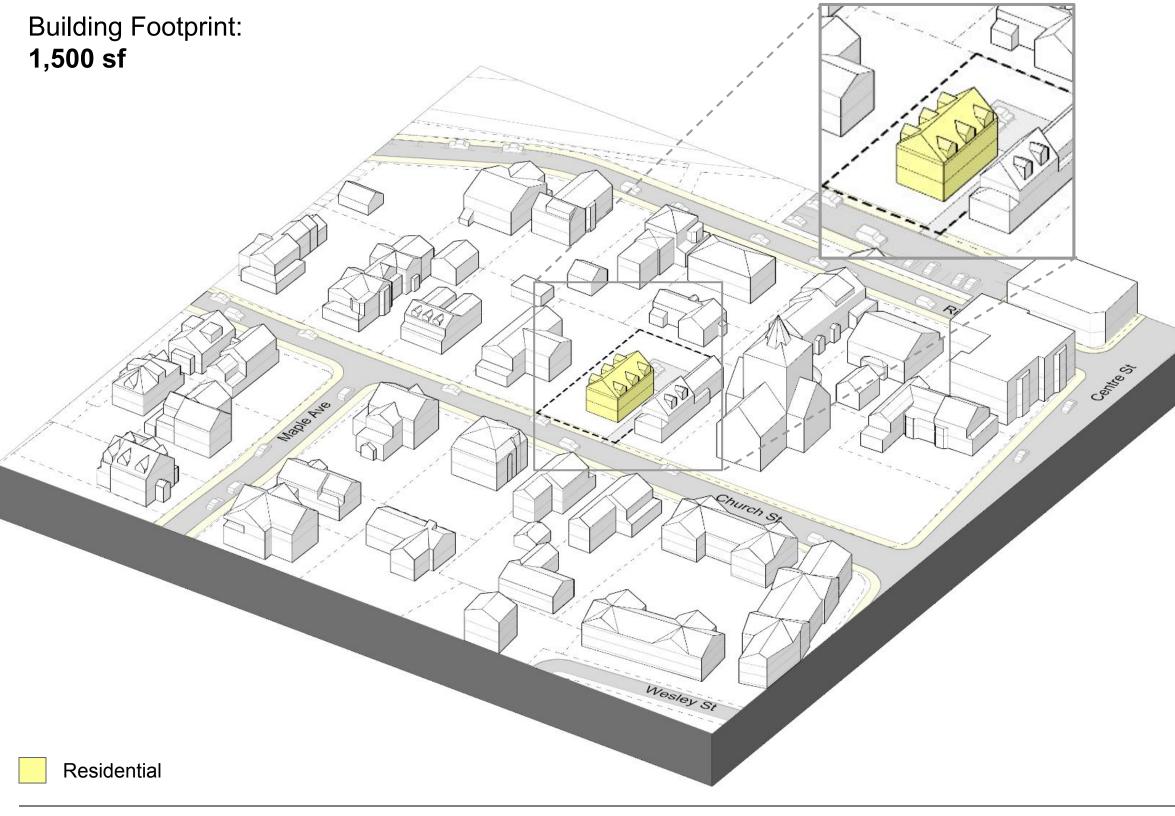
Newton Corner: New Construction



Regulations	MRT	Test Fit Count
Lot Area	-	10,730 sf
Height (max)	2.5 stories; 47'	2.5 stories; 35'
Bldg footprint (max)	1,500 sf	1,500 sf
Total Bldg Area	-	4,750 gsf*
Net Resi Area	-	4,040 nsf**
Avg Unit Size	-	3 units: 1,620 sf 4 units: 1,210 sf
Number of Units	3, min / 4, max	3, min / 4, max
Usable Open Space	30% (lots > 30,000 sf)	64%
Setback: Front	10'	25'
Setback: Side (min)	7.5'	30'
Setback: Rear (min)	15'	68'
Parking Spaces	0	4 (1/unit)

Conceptual Pro Forma

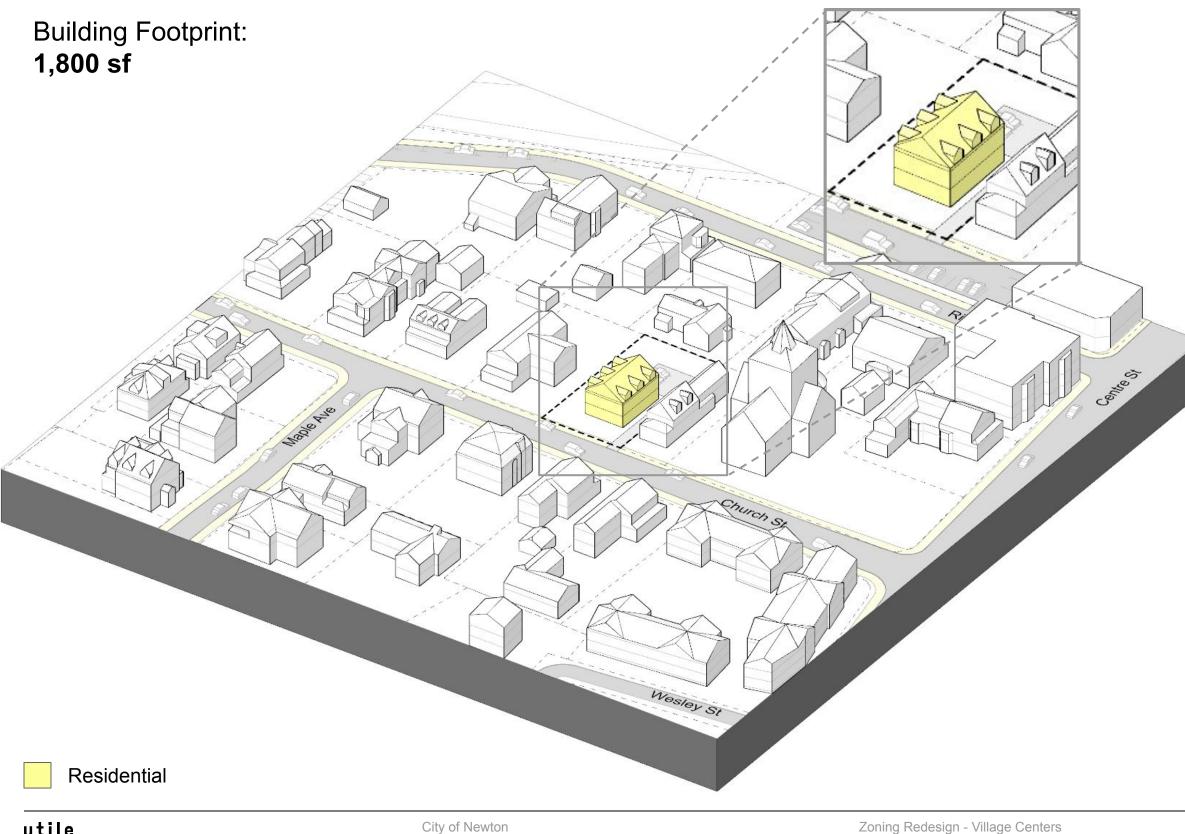
Newton Corner New Construction



	NEW- 3 OR 4 UNIT
Units	4
Total Building Area (gsf)	4,750
Lot Width	90
Lot Depth (ft)	120
Lot Size (sqft)	10,800
Net Density/acre	16.1
Avg. Base Price	\$3,230,000
Avg. Price/sq. ft.	\$680
<u>Estimated Costs</u>	
Direct per sq. ft.	\$285
Direct	\$1,353,750
Soft Costs at 30% of Hard	\$406,125
Total Cost (excluding land)	\$1,760,000
	\$371
Residual Value (land value and profit)	\$1,470,000

Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space.

Newton Corner: New Construction



Regulations	MRT	Test Fit Count
Lot Area	-	10,730 sf
Height (max)	2.5 stories; 47'	2.5 stories; 35'
Bldg footprint (max)	1,500 sf	1,800 sf
Total Bldg Area	-	5,700 gsf*
Net Resi Area	-	4,850 nsf**
Avg Unit Size	-	3 units: 1,620 sf 4 units: 1,210 sf
Number of Units	3, min / 4, max	3, min / 4, max
Usable Open Space	30% (lots > 30,000 sf)	64%
Setback: Front	10'	25'
Setback: Side (min)	7.5'	30'
Setback: Rear (min)	15'	68'
Parking Spaces	0	4 (1/unit)

Conceptual Pro Forma

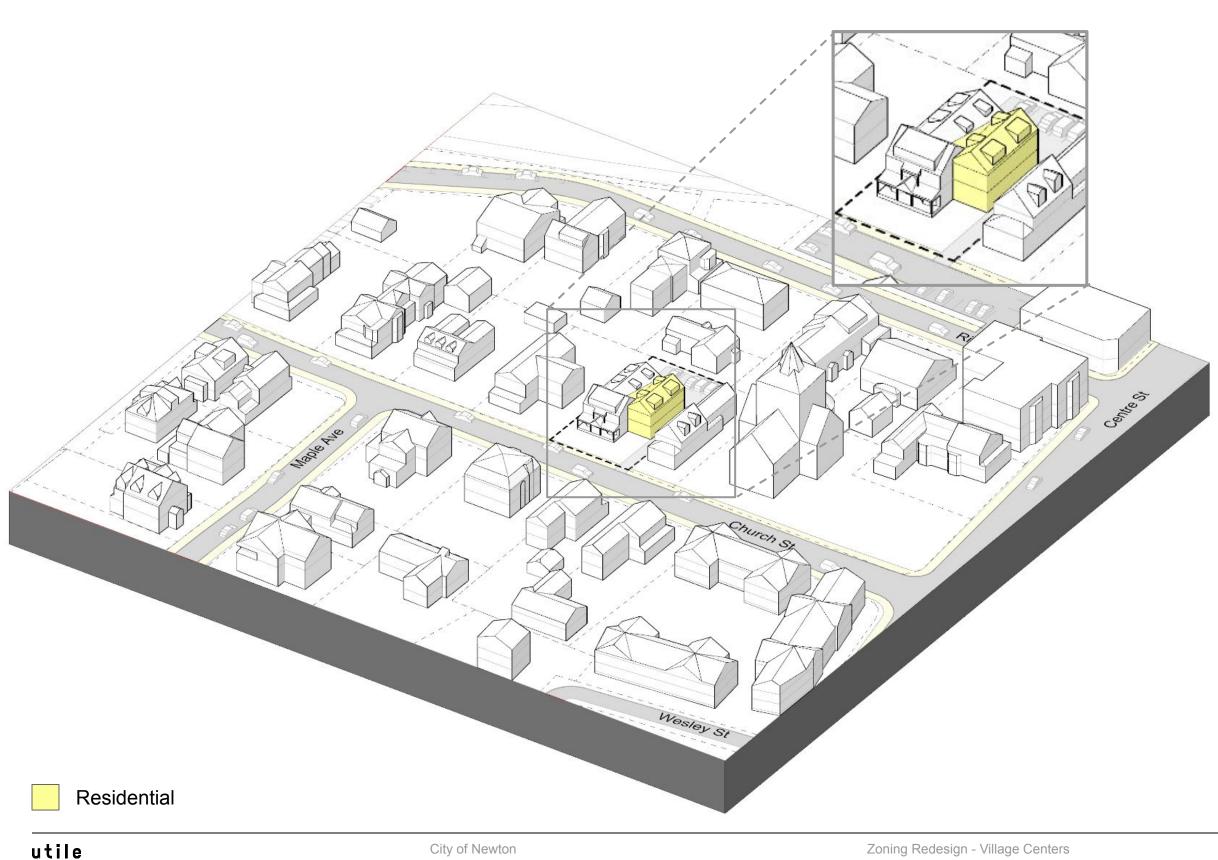
Newton Corner New Construction

Building Footprint: 1,800 sf à Centre Wesley St Residential

	NEW- 3 OR 4 UNIT
Units	4
Total Building Area (gsf)	5,700
Lot Width	90
Lot Depth (ft)	120
Lot Size (sqft)	10,800
Net Density/acre	16.1
Avg. Base Price	\$3,876,000
Avg. Price/sq. ft.	\$680
<u>Estimated Costs</u>	
Direct per sq. ft.	\$285 ***
Direct	\$1,624,500
Soft Costs at 30% of Hard	\$487,350
Total Cost (excluding land)	\$2,112,000
	\$371
Residual Value (land value and profit)	\$1,764,000

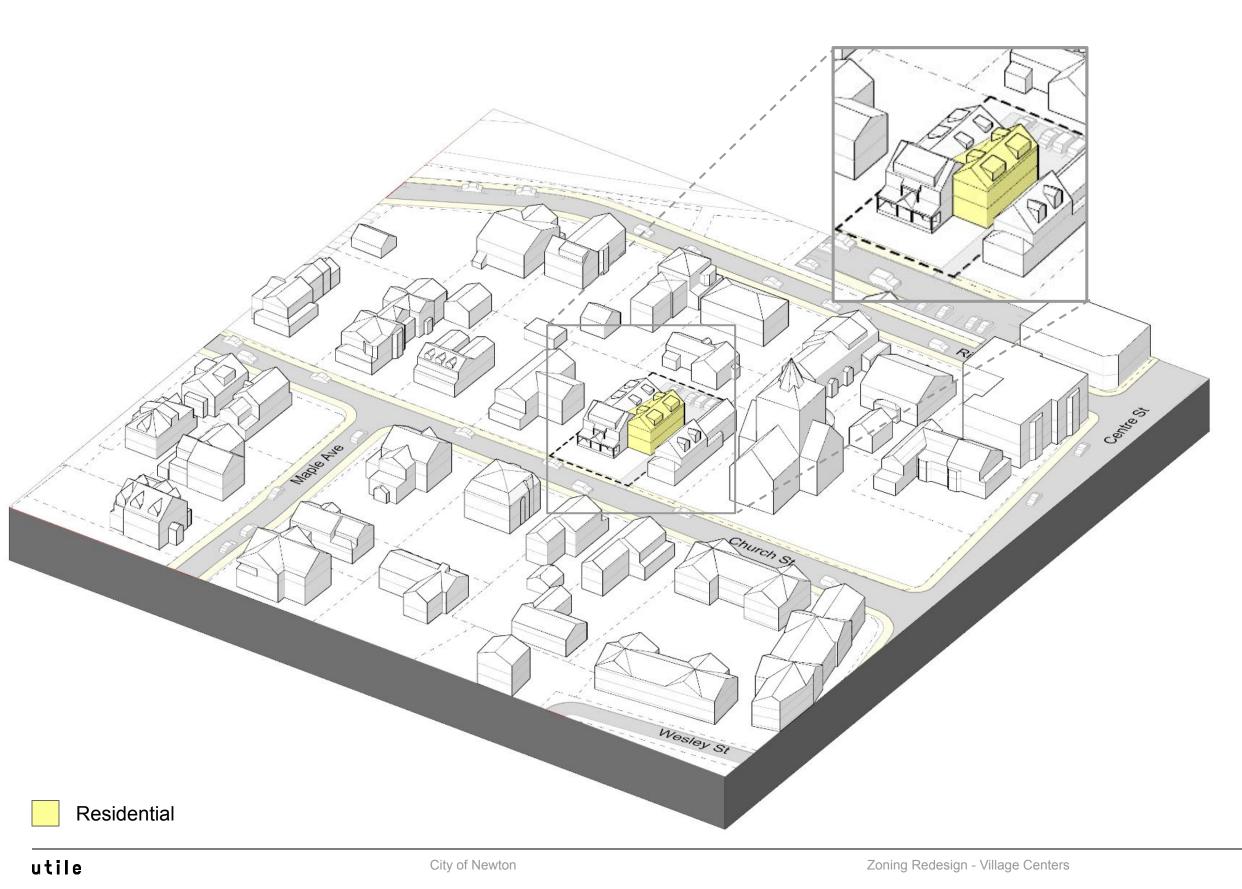
Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space.

Newton Corner: Conversion



Regulations	MRT	Test Fit Count		
Lot Area	-	10,730 sf		
Height (max)	2.5 stories; 47'	2.5 stories; 32.5'		
Bldg footprint (max)	Existing footprint can be exceeded by 50%	3,140 sf (2,100 sf existing + 1,040 sf add.)		
Total Bldg Area	-	10,000 gsf*		
Net Resi Area	-	8,500 nsf**		
Avg Unit Size	-	1,420 sf		
Number of Units	6, max	6		
Usable Open Space	30% (lots > 30,000 sf)	37%		
Setback: Front	20' from front facade of existing bldg	20'		
Setback: Side (min)	7.5' for new addition	10'		
Setback: Rear (min)	15' for new addition	50'		
Parking Spaces	0	6 (1/unit)		

Newton Corner: Conversion



	CONVERSION - 6 UNIT		
Units	6		
Total Building Area (gsf)	10,000		
Lot Width	90		
Lot Depth (ft)	120		
Lot Size (sqft)	10,800		
Net Density/acre	24.2		
Avg. Base Price	\$6,800,000		
Avg. Price/sq. ft.	\$680		
Estimated Costs			
Direct per sq. ft.	\$278		
Direct	\$2,783,000		
Soft Costs at 30% of Hard	\$834,900		
Total Cost (excluding land)	\$3,618,000		
	\$362		
Residual Value (land value and profit)	\$3,182,000		

Note: The sales price for the units is \$800 per square feet which nets to \$680 including circulation space. Renovation costs are \$275 per square feet to account for stretch code requirements.

Land Residual Comparison

	SFD-NEW	NEW- 3 OR 4 UNIT	SFD-NEW	NEW- 3 OR 4 UNIT	CONVERSION - 6 UNIT	NEW DUPLEX
Units	1	4	1	4	6	2
Avg. Unit Size	4,750	4,750	5,700	5,700	10,000	13,400
Lot Width	90	90	90	90	90	90
Lot Depth (ft)	120	120	120	120	120	120
Lot Size (sqft)	10,800	10,800	10,800	10,800	10,800	10,800
Net Density/acre	4.0	16.1	4.0	16.1	24.2	8.1
Avg. Base Price	\$2,802,500	\$3,230,000	\$3,363,000	\$3,876,000	\$6,800,000	\$7,705,000
Avg. Price/sq. ft.	\$590	\$680	\$590	\$680	\$680	\$575
Estimated Costs						
Direct per sq. ft.	\$285	\$285	\$285	\$285	\$278	\$285
Direct	\$1,353,750	\$1,353,750	\$1,624,500	\$1,624,500	\$2,783,000	\$3,819,000
Soft Costs at 30% of Hard	\$406,125	\$406,125	\$487,350	\$487,350	\$834,900	\$1,145,700
Total Cost (excluding land)	\$1,760,000	\$1,760,000	\$2,112,000	\$2,112,000	\$3,618,000	\$4,965,000
Residual Value (land value and profit)	\$371 \$1,043,000	\$371 \$1,470,000	\$371 \$1,251,000	\$371 \$1,764,000	\$362 \$3,182,000	\$371 \$2,740,000

Timeline: Where we are

Next Steps

