

# Zoning & Planning Committee Agenda

# City of Newton In City Council

Monday, September 14, 2020

#### 7:00 PM

The Zoning and Planning Committee will hold this meeting as a virtual meeting on Monday, September 14, 2020 at 7pm. To view this meeting using Zoom use this link: <a href="https://us02web.zoom.us/j/86119779578">https://us02web.zoom.us/j/86119779578</a> or call 1-646-558-8656 and use the following Meeting ID: 861 1977 9578.

## **Items Scheduled for Discussion:**

## #345-20 Appointment of Alan Mayer to the Newton Historical Commission

HER HONOR THE MAYOR appointing ALAN MAYER, 479 Walnut Street, Newton, as an atlarge member of the NEWTON HISTORICAL COMMISSION for a term to expire on September 30, 2023. (60 Days: 11/07/2020)

## #88-20 Discussion and review relative to the draft Zoning Ordinance

<u>DIRECTOR OF PLANNING</u> requesting review, discussion, and direction relative to the draft Zoning Ordinance.

**Zoning & Planning Held 8-0 on 08/13/2020** 

#### #346-20 Reappointment of Doug Cornelius to the Newton Historical Commission

HER HONOR THE MAYOR reappointing DOUG CORNELIUS, 15 Lockwood Road, West Newton, as an at-large member of the NEWTON HISTORICAL COMMISSION for a term to expire on July 31, 2023. (60 Days: 11/07/2020)

#### #347-20 Reappointment of Peter Dimond to the Newton Historical Commission

HER HONOR THE MAYOR reappointing PETER DIMOND, 18 Sterling Street, West Newton, as a full member of the NEWTON HISTORICAL COMMISSION for a term to expire on May 13, 2022. Mr. Dimond will be serving the three-year term to expiring May 2022. (60 Days: 18 Sterling Street, West Newton)

The location of this meeting is accessible and reasonable accommodations will be provided to persons with disabilities who require assistance. If you need a reasonable accommodation, please contact the city of Newton's ADA Coordinator, Jini Fairley, at least two business days in advance of the meeting: <a href="mailto:jfairley@newtonma.gov">jfairley@newtonma.gov</a> or (617) 796-1253. The city's TTY/TDD direct line is: 617-796-1089. For the Telecommunications Relay Service (TRS), please dial 711.

- Reappointment of Jeffrey Riklin to the Newton Upper Falls Historic District Commission

  HER HONOR THE MAYOR reappointing JEFFREY RIKLIN, 37 High Street, Newton Upper
  Falls, as a full member of the NEWTON UPPER FALLS HISTORIC DISTRICT COMMISSION for
  a term to expire on July 31, 2023. (60 Days: 11/07/2020
- #349-20 Reappointment of Mark Armstrong to the Newton Historical Commission

  HER HONOR THE MAYOR reappointing MARK ARMSTRONG, 61 Vaugh Avenue, Newton Highlands as a full member of the NEWTON HISTORICAL COMMISSION for a term to expire on July 23, 2023. (60 Days: 11/07/2020)
- #350-20 Reappointment of Nancy Grissom to the Newton Historical Commission

  HER HONOR THE MAYOR reappointing NANCY GRISSOM, 7 Orris Street, Auburndale, as a full member of the NEWTO HISTORICAL COMMISSION for a term to expire on July 10, 2021. (60 Days: 11/07/2020)

**Chairs Note:** It is the Chair's intent to discuss scheduling of a public hearing relative to item #30-20 Ordinance amendment to repeal Zoning Ordinance 3.4.4 Garages.

Respectfully Submitted,

Deborah J. Crossley, Chair



# City of Newton, Massachusetts

Office of the Mayor

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email

rfuller@newtonma.gov

#345-20

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to appoint Alan Mayer of 479 Walnut Street, Newton as an at-large member of the Newton Historical Commission. His term of office shall expire on September 30, 2023 and his appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

NEWTON, MA. 02459

7979 AUG 3 | PM 12: 3

Newton, MA Boards & Commissions

Submit Date: Jun 13, 2019

# **Application Form**

Profile				
Alan	Ma	yer		
First Name		Name		
Email Address	and an execution of the state o			
479 Walnut Street				
Home Address			Suite or Apt	
Newton			MA	02460
City		Add a conductable to the State Control of the Contr	State	Postal Code
What Ward do you live in?				
<b>—</b> 1M1 O				
₩ Ward 2				
Primary Phone	Alternate Phone			
Mayer + Associates Architects	owner			
Employer	Job Title			
			<del></del>	<u></u>
Which Boards would you like	to apply for?			
Newton Historical Commission: S	ubmitted			
Newton i listorical Commission. St	ubiliilled			
Interesta 9 Evneriences				
Interests & Experiences				
Discount III and the later world are	d 1			
Please tell us about yourself and	d why you want to	serve.		
Why are you interested in serv	ving on a board o	r commission?		
I have been practicing Architecture work in Newton and focus primaril passion. I have been before the construence of architecture, construence the city.	ly on older historic h ommission on nume	nomes which has alverous occasions and	vays been my lo would bring my	ove and my expertise and
RESUME historic.doc				
Upload a Resume	<u> </u>			

## **PROFESSIONAL**

REGISTERED ARCHITECT - STATE OF CONNECTICUT 1991
COMMONWEALTH OF MASSACHUSETTS - 1993
N.C.A.R.B. CERTIFIED

## WORK EXPERIENCE

MAYER + ASSOCIATES - ARCHITECTS WABAN, MA 2004 - PRESENT OWNER

**ELKUS-MANFREDI ARCHITECTS** BOSTON, MA 1997 -2004 PROJECT ARCHITECT / PROJECT MANAGER

**ROTHMAN PARTNERS** Boston, MA 1996 - 1997 DESIGN ARCHITECT

ALAN J MAYER - ARCHITECT BROOKLINE, MA 1993 - 1996 SOLE PROPRIETOR

STECKER LABAU ARNEILL McMANUS - GLASTONBURY, CT 1990-1993
DESIGNER, JOB CAPTAIN

**KEVIN ROCHE JOHN DINKELOO** New Haven, CT 1989 - 1990 DESIGN DEPARTMENT - STAFF ARCHITECT

ROBERTS ASSOCIATES - CAMBRIDGE, MA 1984 - 1987
PROJECT ARCHITECT, DESIGNER

### **EDUCATION**

WASHINGTON UNIVERSITY GRADUATE SCHOOL OF ARCHITECTURE - ST. LOUIS, MO M.ARCH 1989

HARVARD UNIVERSITY GRADUATE SCHOOL OF DESIGN - CAMBRIDGE, MA
ARCHITECTURE PROGRAM 1983-1984

YESHIVA UNIVERSITY - NEW YORK, NY - BA CUM LAUDE - 1983 ENGLISH LITERATURE, JEWISH HISTORY, & TALMUDIC STUDIES

# **PROJECTS**

**NEWTON MA RESIDENCES - PARTIAL LISTING** 

83 KIRKSTALL RD 479 WALNUT ST 6 HYDE AVE 49 FAIRFAX ST 19 CRESCENT AVE 64 HOMER ST 1010 CENTRE ST 587 WALNUT ST 164 HIGHLAND AVE 76 ALBAN RD 45 AMHERST RD 11 SCARSDALE RD 75 HOMER ST 11 FAIRVIEW ST 44 OAKMONT RD 398 WOODWARD ST 5 BRUCE LANE 9 WILLIAM ST 33 RUANE RD	10 REGENT ST 287 WALTHAM ST 20 PROSPECT AVE 15 FOX LANE 81 WOODLAND RD 64 GRAY CLIFF RD 61 CENTRAL ST 115 FRANKLIN ST 32 LAKEWOOD AVE 50 COUNTRYSIDE RD 20 PARK PLACE 19 RANSOM RD 587 WALNUT ST 49 BUSWELL PARK 21 LAKE AVE 22 ABERDEEN ST 66 BEAUMONT 5 ROLLING LANE 6 GLASTONBURY OVAL
33 RUANE RD 5 PARK PLACE	6 GLASTONBURY OVAL 61 TEMPLE ST

# TOWN SQUARE, LAS VEGAS NV

**DESIGN ARCHITECT** 

A 100 ACRE, 1.5 MILLION SF MIXED USE LIFESTYLE CENTER LOCATED ON THE LAS VEGAS STRIP. MAYER + ASSOCIATES ARCHITECTS

## **33 ARCH STREET**. BOSTON, MA

PROJECT ARCHITECT

A 650,000 SF OFFICE TOWER IN THE HEART OF BOSTON'S DOWNTOWN CROSSING

**ELKUS- MANFREDI ARCHITECTS** 

## **DOWNTOWN DISNEY, ANAHEIM, CALIFORNIA**

PROJECT ARCHITECT/ PROJECT MANAGER

A 300,000 SQUARE FOOT RETAIL DINING AND ENTERTAINMENT DISTRICT ON DISNEY PROPERTY ADJACENT TO DISNEYLAND AND NEW THEME PARK, DISNEY'S CALIFORNIA ADVENTURE. ELKUS-MANFREDI ARCHITECTS

## **1601 WASHINGTON STREET** BOSTON, MASSACHUSETTS

PROIECT ARCHITECT

DESIGN OF A 140,000 SQUARE FOOT MIXED-USE DEVELOPMENT IN BOSTON'S SOUTH END COMBINING RETAIL, HEALTH CARE, RESIDENTIAL CONDOMINIUMS AND TOWNHOUSES.

ROTHMAN PARTNERS ARCHITECTS



# City of Newton, Massachusetts

Department of Planning and Development 1000 Commonwealth Avenue Newton, Massachusetts 02459 Telephone (617) 796-1120 Telefax (617) 796-1142 TDD/TTY (617) 796-1089 www.newtonma.gov

Barney S. Heath Director

#### **MEMORANDUM**

**DATE:** September 9, 2020

**TO:** Councilor Crossley, Chair of the Zoning and Planning Committee

Members of the Zoning and Planning Committee

**FROM:** Barney Heath, Director of Planning and Development

Jennifer Caira, Deputy Director of Planning & Development

Zachery LeMel, Chief of Long Range Planning

Cat Kemmett, Planning Associate

RE: #88-20 Discussion and review relative to the draft Zoning Ordinance

DIRECTOR OF PLANNING requesting review, discussion, and direction relative to

the draft Zoning Ordinance

**MEETING DATE:** September 14, 2020

**CC:** City Council

**Planning Board** 

John Lojek, Commissioner of Inspectional Services

Alissa O. Giuliani, City Solicitor

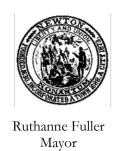
Jonathan Yeo, Chief Operating Officer

At the last ZAP meeting on August 13, the Planning Department shared the revised draft of Article 3 — Residence Districts. The Planning Department detailed some of the significant changes made, which include updates to dimensional standards & building types, garage design standards, expanding the allowance for Multi-Unit Conversion by-right, allowing two-families within new construction of certain single-family building forms, among others.

In order to build consensus and understanding of the many complex and important details within Article 3, the Planning Department has worked closely with Chair Crossley to recommend an updated fall ZAP Calendar (table below). This timeline establishes a workable timeframe for the Committee to review Article 3 and come to a general consensus by the end of 2020 before transitioning to Article 4 – Village Districts, all within the overall timeframe for a formal vote on the entire draft Zoning Ordinance by fall 2021. This updated calendar will be discussed and refined as needed at the scheduled ZAP meeting on September 14<sup>th</sup>. A memo discussing the additional topics scheduled for September 14<sup>th</sup>, dimensional standards and building components, will follow in this week's Friday Packet.

# **ZAP Fall Calendar: Article 3 – Residence Districts**

Date	Topic	Notes
	A. Dimensional standards (district and building type)	
14- Sept	B. Building components	
	C. Build out of substantive fall calendar for Article 3	
	A. Parking requirements	
1- Oct	B. Garage design standards	
	C. Driveway access	
15- Oct	A. Multi-unit conversion	
15- 000	B. Other alternative lot configurations	
26- Oct	Two-family in single-family building forms	This refers to the recommendation to allow two-units within new construction of House A, House B, and House D
9- Nov	Residence districts zoning map	The ZAP Committee has stated that they plan to vote on the Residence Districts Zoning Map as part of the Article 4 – Village District discussion
23- Nov	Updated draft review	Staff plan to provide a revised draft with change log in advance of this meeting
3- Dec	Public hearing / committee discussion	
14- Dec	A. Wrap-up residence districts  B. Outline next steps	The next Article to be taken up in Committee is Article 4 – Village Districts



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Barney S. Heath Director

#### **MEMORANDUM**

**DATE:** September 11, 2020

**TO:** 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

Cat Kemmett, Planning Associate

RE: #88-20 Discussion and review relative to the draft Zoning Ordinance

<u>DIRECTOR OF PLANNING</u> requesting review, discussion, and direction relative to the draft Zoning

Ordinance.

Other docket items to be taken up within the context of Zoning Redesign include #30-20, #38-

20, and #148-20

**MEETING:** September 14, 2020

**CC:** City Council

**Planning Board** 

John Lojek, Commissioner of Inspectional Services

Neill Cronin, Chief of Current Planning

Alissa O. Giuliani, City Solicitor

Jonathan Yeo, Chief Operating Officer

At the August 13, 2020 ZAP meeting, the Planning Department introduced the revised draft of Article 3 – Residence Districts. Staff presented on the extensive amount of work taken up in Committee so far this term that led to the recommended changes in support of the City Council's goals and objectives. This meeting set up the Committee to now evaluate the ideas within the draft and understand impacts and outcomes in order to reach consensus on key policy decisions. The fall Committee calendar for this review, shared in the ZAP memo dated September 9<sup>th</sup>, 2020, will be discussed at this meeting.

The fall Committee calendar outlines three topic areas to be discussed at the upcoming ZAP meeting:

- A. District Dimensional Standards (Sec. 3.1)
- B. Building Type Dimensional Standards (Sec. 3.2)
- C. Building Components allowable increases (Sec. 3.3)

#### District Dimensional Standards (Sec. 3.1)

The proposed five residence zoning districts (R1, R2, R3, R4 and N) are the foundation for regulation across Newton's neighborhoods and roughly correspond to five of the existing residential districts (SR1, SR2, SR3, MR1 and MR2). District dimensional standards regulate the placement of structures on a lot. Utilizing data collected from the Pattern Book, these standards were derived from Newton's existing scale and proportions. Setting the standards in this way helps ensure any future development or redevelopment relates to Newton's existing character.

In addition, the recommended standards help to facilitate desirable development patterns for Newton's future based on the City Council's other goals and objectives. This can be understood when all the district standards are viewed together as a transect that moves from larger lots/less lot coverage/larger setbacks (R1, R2, and R3) to smaller lots/more lot coverage/smaller setbacks (R4 and N). This typically corresponds with Newton's existing residential development patterns, but not always.

The standards to be reviewed at this ZAP meeting include Lot Frontage (see Table 1), Lot Coverage (see Table 2), Front Setback (see Table 3), Side Setback (see Table 4), and Rear Setback (see Table 5). What these tables reveal is that current ordinance standards (old lot or new lot) often have very little relationship to what exists on the ground. Therefore, it is not surprising that new development is regularly criticized as out of scale and proportion to the surrounding neighborhood. As mentioned above the proposed recommendation for each standard, within the August 2020 draft, attempts to strike the right balance between adhering to existing scale and proportion and allowing for an increase in diverse housing opportunities that are more economically and environmentally sustainable.

At this meeting, staff hope that the Committee members can discuss, and come to a consensus, on what priorities should inform each of these standards since these standards will determine the outcome, and overall impact, of any future residential development or redevelopment. Setting these priorities will inform staff that either the standards within the draft are correct or require minor adjustments.

### **Building Type Dimensional Standards (Sec. 3.2)**

The proposed Zoning Ordinance uses Building Types as a tool to regulate the scale and proportion of development within each zoning district by setting standards for the mass and volume of a building (footprint, # of stories, story height). The Building Type dimensional standards, like the district dimensional standards described above, derive from Newton's existing building stock (House A through Duplex) or design best practices (Triplex through Small Multi-Use Building). So, setting the appropriate dimensional standards is critical for not only ensuring new development relates to Newton's existing building stock, but also facilitates additional building forms, suitably located, to achieve the City Council's goals. If set and mapped correctly, then staff recommend allowing these Building Types byright to achieve another stated objective, to simplify and streamline the permitting and review process.

In this way, Building Types allow the City to directly regulate one of the top desires heard throughout the Zoning Redesign process, that the proposed Zoning Ordinance better regulate building size and placement on the lot. The current Zoning Ordinance applies generic dimensional standards to all buildings through FAR. The recommended Building Types in the proposed draft allow for multiple dimensional standards that differ from one Building Type to another within the same Residence District. This allows those making alterations to existing structures to better respond to the variety of buildings found throughout Newton and ensures any new construction appropriately aligns in scale and proportion to buildings nearby.

The main standard to be reviewed at this ZAP meeting for Building Types is footprint (see Table 6). This table shows that the standards for the maximum proposed footprint for each Building Type is set roughly at the median of Newton's existing buildings. This standard helps ensure that new structures comfortably fit into the established neighborhood patterns, while also not allowing the uppermost limits that exist in the city today.

The limitations set in the Building Type standards break the link between building size and lot size, replacing it with design focused standards derived from the existing built fabric in Newton. Breaking this link helps ensure buildings within a district are of a similar scale, regardless of lot sizes or configurations, while still maintaining controls on the overall size and ensuring proper distance between buildings through the district standards. Building Types do not regulate style, only volume, which can better respond to the diversity of housing forms in the city. Finally, allowing for a range of housing types and densities can facilitate an increase in availability in the marketplace for various income levels and household sizes.

It should be noted that the draft ordinance does not institute a required minimum lot size. Rather, using the Building Type and district dimensional standards we have calculated the minimum lot size required to build the maximum Building Type (see Table 7). This means that the minimum lot size required to build each building type is not a "one size fits all" number, but rather depends on which district the structure lies in. For example, a House C built to the maximum footprint in a the R1 district requires a minimum lot size of 7,600 square feet, in order to meet the district setback and lot coverage standards. But a House C in the N district requires a lot size of only 2,520 square feet. This system allows for a variety of housing forms to be permitted in each district, while also fostering the transect pattern of growth that moves from larger lots and less lot coverage in areas further from village centers to areas with an established pattern of smaller lots with more lot coverage.

Eliminating minimum lot sizes can encourage smaller homes to be built on these smaller lots, which can help achieve the City's goal of creating housing options at different sizes and price points. As an example, these smaller homes may appeal to Newton's aging population looking to downsize and remain in Newton, young families looking for a starter home, or individuals living alone, which is increasingly common in the United States.

At this meeting, staff hope that the Committee members can discuss, how setting the Building Type standards around the median facilitates the desired outcomes laid out by the City Council. Staff have understood these outcomes to include ensuring new development fits within scale and proportion of its surroundings and limiting building size to promote environmental sustainability and economic diversity.

#### **Building Components – allowable increases (Sec. 3.3)**

Like Building Types, Building Components allow for a greater ease of use and level of controlled flexibility when it comes to new development and redevelopment of existing residences. Through the Building Components standards, common home improvements such as dormers, bay windows, rear additions, porches, and other alterations to the main structure would be allowed by-right. It should be noted that to take advantage of any Building Component by-right, the proposal must meet all the specific standards of that component and all district dimensional requirements.

Using the same data of existing Building Type footprints, staff have recommended limited increases to the overall footprint through Building Components (see Table 8). This table shows that through Building Components, structures can increase their size through this bonus while remaining in scale and

proportion with existing neighborhood conditions. For House A through Duplex the proposed draft allows for maximum increase of 25%. In this way, Building Components allow for modest increases in size that fit with what we see in the city today except for the uppermost limits of very large homes in each Building Type.

Using the tables provided in this memo, staff hope that the Committee members can discuss, and come to a consensus, on the allowable increase by Building Components. The discussion will be predicated on the Building Type standards since the allowable increase is based on these numbers.

### **Looking Ahead**

At the upcoming ZAP meeting, scheduled for October 1<sup>st</sup>, staff hope to facilitate a discussion on the proposed Parking Requirements (Sec. 3.7), Garage Design Standards (Sec. 3.4), and Driveway Access (Sec. 3.7.1.E). In addition to Councilor questions and comments, staff will seek guidance on questions within in the Decision Tree memo, dated August 11, 2020.

#### **Attachments**

Attachment A Zoning Diagrams for

**Table 1: Lot Frontage (Existing Conditions, Current Standards, and Proposed Standards)** 

Proposed	The Real World Deciles	Current Ordinance	Proposal (August 2020)
Districts	We'd have X% conforming if the minimum was set at	Lot Frontage min	Lot Frontage min & max
R1	10% conforming - 164 ft 20% conforming - 140 ft 30% conforming - 126 ft 40% conforming - 116 ft 50% conforming - 108 ft 60% conforming - 101 ft 70% conforming - 98 ft 80% conforming - 89 ft 90% conforming - 76 ft	SR1 old = 100 ft SR1 new = 140 ft	80 ft min frontage
R2	10% conforming - 110 ft 20% conforming - 99 ft 30% conforming - 90 ft 40% conforming - 83 ft 50% conforming - 79 ft 60% conforming - 74 ft 70% conforming - 70 ft 80% conforming - 62 ft 90% conforming - 53 ft	SR2 old = 80 ft SR2 new = 100 ft SR3 old = 70 ft SR3 new = 80 ft	60 ft min frontage 110 ft max frontage
R3	10% conforming - 102 ft 20% conforming - 89 ft 30% conforming - 80 ft 40% conforming - 73 ft 50% conforming - 67 ft 60% conforming - 61 ft 70% conforming - 56 ft 80% conforming - 50 ft 90% conforming - 45 ft	MR1 old = 70 ft MR1 new = 80 ft MR2 old = 70 ft MR2 new = 80 ft	50 ft min frontage 100 ft max frontage
R4	10% conforming - 102 ft 20% conforming - 88 ft 30% conforming - 77 ft 40% conforming - 69 ft 50% conforming - 63 ft 60% conforming - 59 ft 70% conforming - 54 ft 80% conforming - 48 ft 90% conforming - 36 ft	MR1 old = 70 ft MR1 new = 80 ft MR2 old = 70 ft MR2 new = 80 ft	50 ft min frontage 100 ft max frontage
N	10% conforming - 165 ft 20% conforming - 124 ft 30% conforming - 100 ft 40% conforming - 88 ft 50% conforming - 77 ft 60% conforming - 68 ft 70% conforming - 61 ft 80% conforming - 51 ft 90% conforming - 36 ft	MR2 old = 70 ft MR2 new = 80 ft BU2 = no min.	40 ft min frontage 100 ft max frontage

**Table 2: Lot Coverage (Existing Conditions, Current Standards, and Proposed Standards)** 

Proposed	The Real World Deciles	ns, Current Standards, and Pro Current Ordinance Rules	Ī
Proposed Districts	We'd have X% conforming if	Lot Coverage max (closest	Proposal (August 2020)
DISTRICTS	the maximum was set at	translation in current	Lot Coverage max (recommendation is to include all
	(percentile includes all	ordinance is the inverse of	structures and paved areas for
	impervious surface on a lot)	"useable open space")	driveways and parking)
	10% conforming - 8%	useuble open space )	univeways and parking)
	20% conforming - 12%		
	30% conforming - 15%	SR1 old = 35%	
	40% conforming - 13%	SR1 new = 30%	
R1	50% conforming - 21%	3KI 11CW = 3070	25% max. lot coverage
1/1	60% conforming - 24%	*Inverse % of useable open	2370 Max. for coverage
	70% conforming - 27%	space	
	80% conforming - 32%	56.55	
	90% conforming - 39%		
	10% conforming - 12%		
	20% conforming - 17%	SR2 old = 50%	
	30% conforming - 21%	SR2 new = 35%	
	40% conforming - 24%	SR3 old = 50%	
R2	50% conforming - 27%	SR3 new = 50%	30% max. lot coverage
	60% conforming - 31%		
	70% conforming - 35%	*Inverse % of useable open	
	80% conforming - 41%	space	
	90% conforming - 49%		
	10% conforming - 18%		
	20% conforming - 25%	MR1 old = 50%	
	30% conforming - 31%	MR1 new = 50%	
	40% conforming - 36%	MR2 old = 50%	50% max. lot coverage
R3	50% conforming - 41%	MR2 new = 50%	30% max. for coverage
	60% conforming - 47%		
	70% conforming - 53%	*Inverse % of useable open	
	80% conforming - 61%	space	
	90% conforming - 72%		
	10% conforming - 23%		
	20% conforming - 30%	MR1 old = 50%	
	30% conforming - 35%	MR1 new = 50%	
D.4	40% conforming - 41%	MR2 old = 50%	60% max. lot coverage
R4	50% conforming - 47%	MR2 new = 50%	
	60% conforming - 52%	*!	
	70% conforming - 58%	*Inverse % of useable open	
	80% conforming - 67%	space	
	90% conforming - 78%		
	10% conforming - 27%		
	20% conforming - 40%	MR2 old = 50%	
	30% conforming - 52%	MR2 new = 50%	
NI	40% conforming - 60%	DII2 = no mov	70% lot coveres
N	50% conforming - 68%	BU2 = no max.	70% lot coverage
	60% conforming - 76%	*Inverse % of useable open	
	70% conforming - 84% 80% conforming - 91%	space	
	90% conforming - 91%		
	30% COMOTHING - 30%		

Table 3: Front Setback (Existing Conditions, Current Standards, and Proposed Standards)

Proposed	The Real World Deciles	Current Ordinance	Proposal (August 2020)
Districts	We'd have X% conforming if	Front Setback min	Front Setback min & max
	the minimum was set at		
	10% conforming - 65 ft		
	20% conforming - 50 ft		
	30% conforming - 43 ft		
	40% conforming - 40 ft	CD1 ald 25 ft	
R1	50% conforming - 36 ft	SR1 old = 25 ft SR1 new = 40 ft	25 ft min front setback
	60% conforming - 33 ft	SR1 new = 40 π	
	70% conforming - 30 ft		
	80% conforming - 28 ft		
	90% conforming - 23 ft		
	10% conforming - 40 ft		
	20% conforming - 34 ft		
	30% conforming - 31 ft	CD2 -14 - 25 6	20 ft main f
	40% conforming - 29 ft	SR2 old = 25 ft	20 ft min front setback
R2	50% conforming - 27 ft	SR2 new = 30 ft	
	60% conforming - 26 ft	SR3 old = 25 ft	10 ft to fue at a sthere is
	70% conforming - 24 ft	SR3 new = 30 ft	40 ft max front setback
	80% conforming - 21 ft		
	90% conforming - 15 ft		
	10% conforming - 38 ft		
	20% conforming - 31 ft		
	30% conforming - 28 ft		
	40% conforming - 25 ft	MR1 old = 30 ft	10 ft min. front setback
R3	50% conforming - 22 ft	MR1 new = 25 ft	
	60% conforming - 19 ft	MR2 old = 25 ft	35 ft max front setback
	70% conforming - 16 ft	MR2 new = 25 ft	
	80% conforming - 13 ft		
	90% conforming - 8 ft		
	10% conforming - 34 ft		
	20% conforming - 29 ft		
	30% conforming - 24 ft		
	40% conforming - 22 ft	MR1 old = 30 ft	5 ft min front setback
R4	50% conforming - 18 ft	MR1 new = 25 ft	
	60% conforming - 16 ft	MR2 old = 25 ft	35 ft max front setback
	70% conforming - 13 ft	MR2 new = 25 ft	
	80% conforming - 9 ft		
	90% conforming - 5 ft		
	10% conforming - 40 ft		
	20% conforming - 29 ft	MR2 old = 25 ft	
	30% conforming - 23 ft	MR2 new = 25 ft	
	40% conforming - 19 ft		0 ft min front setback
N	50% conforming - 15 ft	BU2 = Lesser of ½ bldg. height or	
	60% conforming - 12 ft	average neighboring lots	25 ft max front setback
	70% conforming - 8 ft		
	80% conforming - 3 ft		
	90% conforming - 0 ft		

**Table 4: Side Setback (Existing Conditions, Current Standards, and Proposed Standards)** 

Proposed	e Setback (Existing Conditions, Control The Real World Deciles	Current Ordinance Rules	Proposal (August 2020)
Districts	We'd have X% conforming if the	Side Setback min	Side Setback min & max
	minimum was set at		
	10% conforming - 33 ft		
	20% conforming - 24 ft		
	30% conforming - 20 ft		
D4	40% conforming - 17 ft	SR1 old = 12.5 ft	20 %
R1	50% conforming - 15 ft	SR1 new = 20 ft	20 ft min side setback
	60% conforming - 13 ft		
	70% conforming - 11 ft		
	80% conforming - 8 ft		
	90% conforming - 5 ft		
1	10% conforming - 19 ft		
1	20% conforming - 15 ft		
	30% conforming - 12 ft 40% conforming - 11 ft	SR2 old = 7.5 ft	
R2	50% conforming - 9 ft	SR2 new = 15 ft	12.5 ft min side setback
114	60% conforming - 8 ft	SR3 old = 7.5 ft	12.5 It iiiii side setback
	70% conforming - 7 ft	SR3 new = 10 ft	
	80% conforming - 6 ft		
	90% conforming - 4 ft		
	10% conforming - 18 ft		
	20% conforming - 13 ft		
	30% conforming - 11 ft		
	40% conforming - 9 ft	MR1 old = 7.5	
R3	50% conforming - 8 ft	MR1 new = 10 ft	10 ft min side setback
	60% conforming - 7 ft	MR2 old = 7.5	
	70% conforming - 5 ft	MR2 new = 10 ft	
	80% conforming - 4 ft		
	90% conforming - 1 ft		
	10% conforming - 17 ft		
	20% conforming - 13 ft		
	30% conforming - 11 ft	MR1 old = 7.5	
	40% conforming - 9 ft	MR1 new = 10 ft	
R4	50% conforming - 8 ft	MR2 old = 7.5	10 ft mi. side setback
	60% conforming - 6 ft	MR2 new = 10 ft	
	70% conforming - 4 ft		
	80% conforming - 3 ft		
	90% conforming - 0 ft		
	10% conforming - 23 ft		
	20% conforming - 15 ft	MR2 old = 7.5 ft	
	30% conforming - 11 ft	MR2 new = 10 ft	
N.	40% conforming - 8 ft	BU2 = ½ bldg. height or equal	7.5.66 min -: 1
N	50% conforming - 6 ft	to abutting side yard setback; if	7.5 ft min side setback
1	60% conforming - 4 ft	abutting residential, greater of	
	70% conforming - 2 ft	½ bldg. height or 15 ft	
	80% conforming - 0 ft 90% conforming - 0 ft	, 2 3.5gg 13 10	
	30% COMOTHING - UIL		

**Table 5: Rear Setback (Existing Conditions, Current Standards, and Proposed Standards)** 

Proposed	The Real World Deciles	Current Standards, and Proposed Current Ordinance Rules	Proposal (August 2020)
Districts	We'd have X% conforming if	Rear Setback min	Rear Setback min
Districts	the minimum was set at	Near Setback IIIII	Near Setback IIIII
	10% conforming - 94 ft		
	20% conforming - 75 ft		
	30% conforming - 63 ft		
	40% conforming - 53 ft		
R1	50% conforming - 44 ft	SR1 old = 25 ft	40 ft min. rear setback
IXT	60% conforming - 34 ft	SR1 new = 25 ft	40 It IIIII. Tear Setback
	70% conforming - 24 ft		
	80% conforming - 6 ft		
	90% conforming - 0 ft		
	10% conforming - 74 ft		
	20% conforming - 57 ft		
	30% conforming - 47 ft		
	40% conforming - 40 ft	R2 old = 15 ft	
R2	50% conforming - 34 ft	SR2 new = 15 ft	30 ft min. rear setback
- 1=	60% conforming - 28 ft	SR3 old = 15 ft	So it iiiii i cai seesaan
	70% conforming - 20 ft	SR3 new = 15 ft	
	80% conforming - 10 ft		
	90% conforming - 0 ft		
	10% conforming - 68 ft		
	20% conforming - 50 ft		
	30% conforming - 40 ft		
	40% conforming - 33 ft	MR1 old = 15 ft	
R3	50% conforming - 26 ft	MR1 new = 15 ft	20 ft min. rear setback
	60% conforming - 19 ft	MR2 old = 15 ft	
	70% conforming - 12 ft	MR2 new = 15 ft	
	80% conforming - 4 ft		
	90% conforming - 0 ft		
	10% conforming - 65 ft		
	20% conforming - 49 ft		
	30% conforming - 39 ft	MP1 old = 15 ft	
	40% conforming - 31 ft	MR1 old = 15 ft MR1 new = 15 ft	
R4	50% conforming - 25 ft	MR2 old = 15 ft	20 ft min. rear setback
	60% conforming - 19 ft	MR2 old = 15 ft  MR2 new = 15 ft	
	70% conforming - 12 ft	IVINZ HEW - 13 IL	
	80% conforming - 5 ft		
	90% conforming - 0 ft		
	10% conforming 75 ft	MR2 old = 15 ft	
	10% conforming - 75 ft 20% conforming - 54 ft	MR2 new = 15 ft	
	30% conforming - 54 π	BU2 = 0 ft or abutting residential/	
	40% conforming - 42 π	public use district (greater of ½	
N	50% conforming - 23 ft	bldg. height or 15')	15 ft min. rear setback
	60% conforming - 17 ft	Sidg. Height Of 13 /	13 It IIIII. Teat Setback
	70% conforming - 17 ft		
	80% conforming - 4 ft		
	90% conforming - 4 ft		
	5070 COMOTHING - OIL		

**Table 6: Building Type Footprint (Existing Conditions and Proposed Standards)** 

Proposed	The Real World Deciles	Existing Median Footprint	Proposal (August 2020)
Building	We'd have X% conforming if	Lot Coverage max (closest	Footprint includes attached
Types	the maximum was set at	translation to current	enclosed spaces for habitation or
. 7663	maximum was set at	ordinance is the inverse of	storage
		"useable open space")	313.395
	10% conforming – 1,822 sf	,	
	20% conforming – 2,026 sf		
	30% conforming – 2,212 sf		
Цонсо	40% conforming – 2,300 sf		
House	50% conforming – 2,407 sf	2,407 sf	2,400 sf
Α	60% conforming – 2,543 sf	,	,
	70% conforming – 2,713 sf		
	80% conforming – 3,005 sf		
	90% conforming – 3,476 sf		
	10% conforming – 954 sf		
	20% conforming – 1,085 sf		
	30% conforming – 1,184 sf		
House	40% conforming – 1,277 sf		
	50% conforming – 1,371 sf	1,371 sf	1,400 sf
В	60% conforming – 1,469 sf		
	70% conforming – 1,579 sf		
	80% conforming – 1,725 sf		
	90% conforming – 1,914 sf		
	10% conforming – 962 sf		
	20% conforming – 1,100 sf		
	30% conforming – 1,209 sf		
House	40% conforming – 1,287 sf		
С	50% conforming – 1,351 sf	1,351 sf	1,200 sf
C	60% conforming – 1,452 sf		
	70% conforming – 1,534 sf		
	80% conforming – 1,620 sf		
	90% conforming – 1,707 sf		
	10% conforming – 1,876 sf		
	20% conforming – 1,975 sf		
	30% conforming – 2,086 sf		
House	40% conforming – 2,201 sf	2.214 cf	2,300 sf
D	50% conforming – 2,317 sf 60% conforming – 2,458 sf	2,314 sf	
•	70% conforming – 2,438 sf		
	80% conforming – 2,825 sf		
	90% conforming – 3,143 sf		
	10% conforming – 1,215 sf		
	20% conforming – 1,213 sf		
	30% conforming – 1,492 sf		
	40% conforming – 1,492 si		
Duplex	50% conforming – 1,671 sf	1 674 -4	1,800 sf
Duplex	60% conforming - 1,763 sf	1,671 sf	1,000 31
	70% conforming – 1,873 sf		
	80% conforming – 2,028 sf		
	90% conforming – 2,286 sf		
	55,0 comorning 2,200 si		<u>l</u>

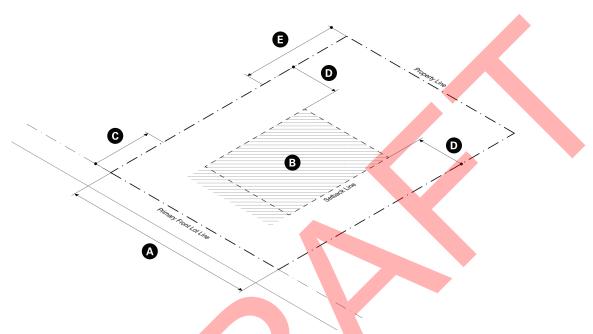
Table 7: Minimum Lot Size (Existing Conditions, Current Standards, and Min Lot for Max Building Type)

Proposed	The Real World Deciles	<b>Current Ordinance Rules</b>	Proposed Adjustments
Districts	We'd have X% conforming if	Lot Size min	Max Building Type – Min Lot Size
	the maximum was set at		
	10% conforming - 32,241 sf		
	20% conforming - 24,989 sf		
	30% conforming - 20,435 sf		House A – 10,000 sf
	40% conforming - 17,384 sf	604 11 45 000 6	House B – 8,000 sf
R1	50% conforming - 15,763 sf	SR1 old: 15,000 sf	House C – 7,600 sf
	60% conforming - 14,935 sf	SR1 new: 25,000 sf	House D – 9,800 sf
	70% conforming - 13,276 sf		
	80% conforming - 11,751 sf		
	90% conforming - 10,021 sf		
	10% conforming - 15,030 sf		
	20% conforming - 12,277 sf		
	30% conforming - 10,842 sf	CD2 11 40 222 5	
	40% conforming - 10,013 sf	SR2 old: 10,000 sf	
R2	50% conforming - 9,086 sf	SR2 new: 15,000 sf	House B – 5,400 sf
	60% conforming - 8,157 sf	SR3 old: 7,000 sf	House C – 5,040 sf
	70% conforming - 7,448 sf	SR3 new: 10,000 sf	
	80% conforming - 6,760 sf		
	90% conforming - 5,562 sf		
	10% conforming - 13,640 sf		
	20% conforming - 10,701 sf		
	30% conforming - 9,331 sf	MR1 old: 7,000 sf	
	40% conforming - 8,147 sf	MR1 new: 10,000sf	House B – 3,833 sf
R3	50% conforming - 7,260 sf	MR2 old: 7,000 sf	House C – 3,500 sf
	60% conforming - 6,551 sf	MR2 new: 10,000sf	Duplex – 4,500 sf
	70% conforming - 5,777 sf	-	
	80% conforming - 5,022 sf		
	90% conforming - 3,978 sf		
	10% conforming - 13,095 sf		
	20% conforming - 10,328 sf		
	30% conforming - 9,131 sf	MR1 old: 7,000 sf	
	40% conforming – 7,800 sf	MR1 new: 10,000sf	House B – 3,583 sf
R4	50% conforming – 6,840 sf	MR2 old: 7,000 sf	House C – 3,250 sf
	60% conforming - 6,018 sf	MR2 new: 10,000sf	Duplex – 4,250 sf
	70% conforming – 5,456 sf	,	Triplex – 4,250 sf
	80% conforming – 4,516 sf		
	90% conforming - 3,130 sf		
	10% conforming - 30,690 sf		House B – 2,840 sf
	20% conforming - 17,105 sf		House C – 2,520 sf
	30% conforming - 12,672 sf		Duplex – 3,480 sf
	40% conforming - 10,083 sf	MR3 old:7,000 sf	Triplex – 3,480 sf
N	50% conforming - 8,514 sf	MR3 new: 10,000sf	Townhouse Section* - 4,875 sf
•	60% conforming - 7,229 sf	BU2: 10,000 sf	Multiplex – 5,675 sf
	70% conforming - 6,351 sf		7,515
	80% conforming - 4,913 sf		*Calculated for two Townhouse
	90% conforming - 3,624 sf		Sections
	1 3 3 7 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I .	30000013

Table 8: Building Components - % Bonus (Existing Conditions, % Allowance, Proposed Max Footprint)

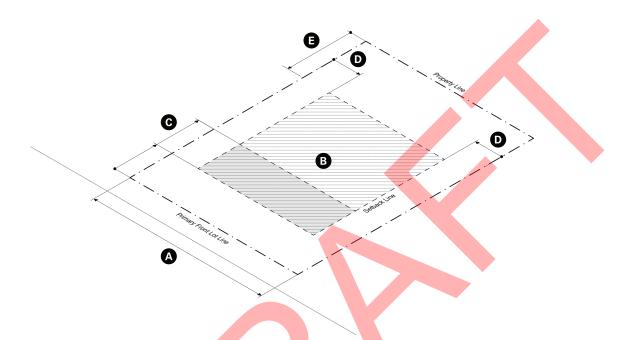
Proposed	The Real World Deciles	% Allowed increase in Footprint	Proposal (August 2020)
Building	Existing building footprints	Increase allowed beyond max	Max building footprint + max
Types	(inclusive of building	building footprint (must comply	building component allowance
Турез	components)	with district dimensional standards)	bunding component anowance
		with district difficultiational standards)	
	10% conforming – 1,822 sf		
	20% conforming – 2,026 sf		
	30% conforming – 2,212 sf		
House	40% conforming – 2,300 sf	600 sf	3,000 sf
Α	50% conforming – 2,407 sf		a ath
^	60% conforming – 2,543 sf	25% increase	~80 <sup>th</sup> percentile
	70% conforming – 2,713 sf		
	80% conforming – 3,005 sf		
	90% conforming – 3,476 sf		
	10% conforming – 954 sf		
	20% conforming – 1,085 sf		
	30% conforming – 1,184 sf		
House	40% conforming – 1,277 sf	350 sf	1,750 sf
В	50% conforming – 1,371 sf		
ь	60% conforming – 1,469 sf	25% increase	~80 <sup>th</sup> percentile
	70% conforming – 1,579 sf		
	80% conforming – 1,725 sf		
	90% conforming – 1,914 sf		
	10% conforming – 962 sf		
	20% conforming – 1,100 sf		
	30% conforming – 1,209 sf		
House	40% conforming – 1,287 sf	300 sf	1,500 sf
	50% conforming – 1,351 sf		
С	60% conforming – 1,452 sf	25% increase	~70 <sup>th</sup> percentile
	70% conforming – 1,534 sf		
	80% conforming – 1,620 sf		
	90% conforming – 1,707 sf		
	10% conforming – 1,876 sf		
	20% conforming – 1,975 sf		
	30% conforming – 2,086 sf		2,875 sf
House	40% conforming – 2,201 sf	575 sf	_,_,_,
D	50% conforming – 2,317 sf		~80 <sup>th</sup> percentile
U	60% conforming – 2,458 sf	25% increase	per comme
	70% conforming – 2,639 sf		
	80% conforming – 2,825 sf		
	90% conforming – 3,143 sf		
	10% conforming – 1,215 sf		
	20% conforming – 1,379 sf		
	30% conforming – 1,492 sf		
	40% conforming – 1,580 sf	450 sf	2,250 sf
Duplex	50% conforming – 1,671 sf		
	60% conforming – 1,763 sf	25% increase	~90 <sup>th</sup> percentile
	70% conforming – 1,873 sf		
	80% conforming – 2,028 sf		
	90% conforming – 2,286 sf		

The Residence 1 District is composed of neighborhoods characterized typically by larger homes on larger parcels of land. These neighborhoods consist almost entirely of single-unit residences with significant areas of landscaping and trees. Where other uses exist or may be proposed, the City would like to preserve the existing building stock by allowing for existing buildings to be renovated or converted to multiple dwelling units or to a civic institution.



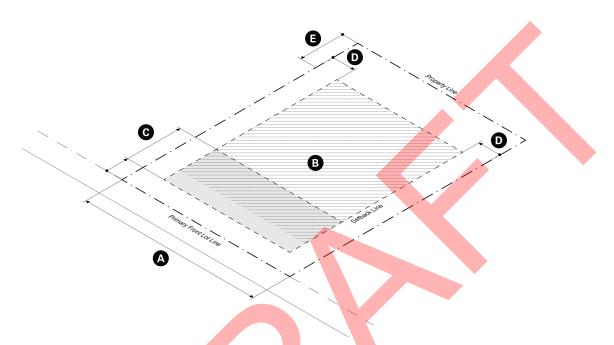
Lot Characteristics		min	max
A Frontage	80 ft		
B Lot Coverage			25% 35% by special permit
Setbacks		min	max
C Front	25 ft		
<b>D</b> Side	20 ft		
■ Rear	40 ft		

The Residence 2 District contains quintessentially suburban neighborhoods with ample lawns and mostly single-unit residences, developed primarily in the 20th Century in areas between Newton's villages. Many of these neighborhoods are remote from the walkable village centers of the City and therefore do not have nearby gathering places, shops, or services.



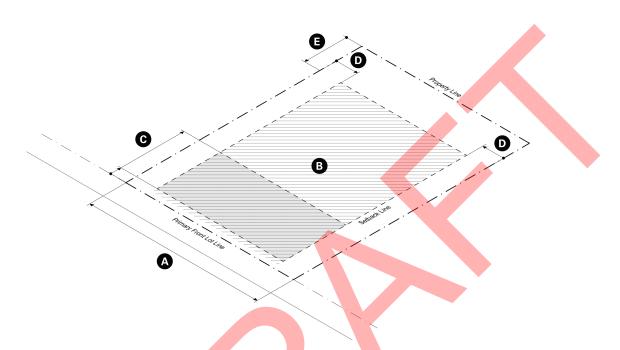
Lot Characteristics		min	max
A Frontage	60 ft		110 ft
B Lot Coverage			30% 40% by special permit
Setbacks		min	max
C Front	20 ft		40 ft
<b>D</b> Side	12.5	ft	
■ Rear	30 ft		

The Residence 3 District includes neighborhoods composed of single, two, and three-unit homes, frequently within walking distance to transit and activity centers. The intent of this district is to increase predictability for homeowners in how they may modify their homes and integrate appropriately scaled new homes into the fabric of the neighborhoods that make up this district.



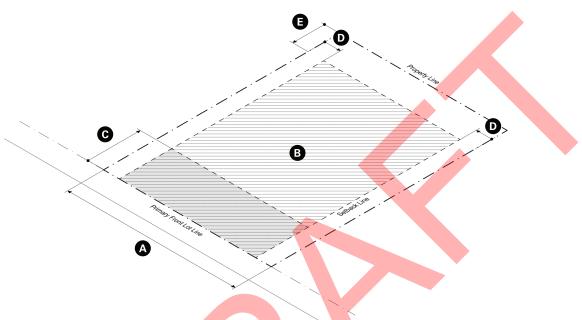
Lot Characteristics	min	max
A Frontage	50 ft	100 ft
B Lot Coverage		50% 60% by special permit
Setbacks	min	max
<b>©</b> Front	10 ft	35 ft
<b>D</b> Side	10 ft	
<b>€</b> Rear	20 ft	

The Residence 4 District includes neighborhoods composed mostly of multi-unit buildings, with single-unit residences as well, frequently within walking distance to transit and activity centers.



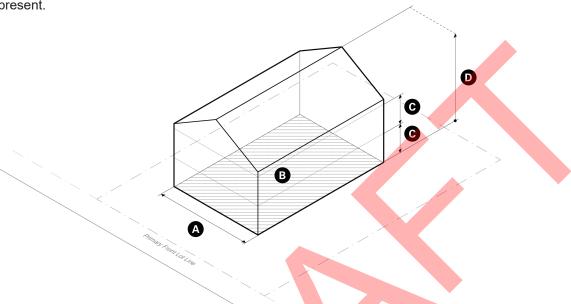
Lot Characteristics	min	max
A Frontage	50 ft	100 ft
B Lot Coverage		60% 70% by special permit
Setbacks	min	max
<b>©</b> Front	5 ft	35 ft
<b>D</b> Side	10 ft	
<b>€</b> Rear	20 ft	

Within a short walk of the amenities, mixture of uses, and transit options found in Newton's village centers, the Neighborhood General District serves as a transition from the village centers to the adjoining neighborhoods. With easy access to the above amenities, these areas are appropriate for a wider range of housing types, including small multi-unit residential buildings and townhouses, as well as a range of small-scale neighborhood-serving commercial spaces.



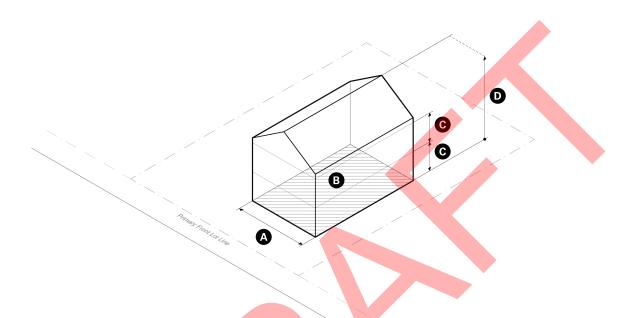
Lot Characteristics		min	max
A Frontage	40 ft		100 ft
B Lot Coverage	-		70% 80% by special permit
Setbacks		min	max
<b>©</b> Front	0 ft		25 ft
<b>D</b> Side	7.5 ft		
<b>€</b> Rear	15 ft		

A house with a large footprint and up to 2.5 stories. House A building types are common in several Newton neighborhoods like Chestnut Hill, Waban, and West Newton Hill. House A types may have been built in several eras of Newton's development history from the era when Newton was a destination for country estates to the modern development period of the 1980s to the present.



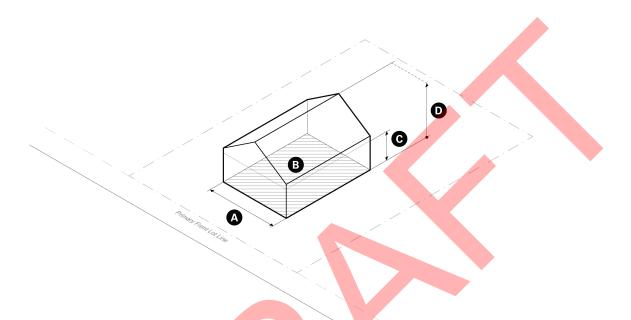
<b>Building Dimensions</b>	min	max
A Front Elevation Width R1	none	-
B Building Footprint		2,400 sf
C Story Heights		12 ft
Number of Stories		2.5 stories

A house with a medium footprint and up to 2.5 stories. House B building types can be found throughout Newton. The House B type includes typical midscale Victorian homes close to village centers, and midscale Colonial homes frequently built in the era of suburban infill between Newton's historic village centers.



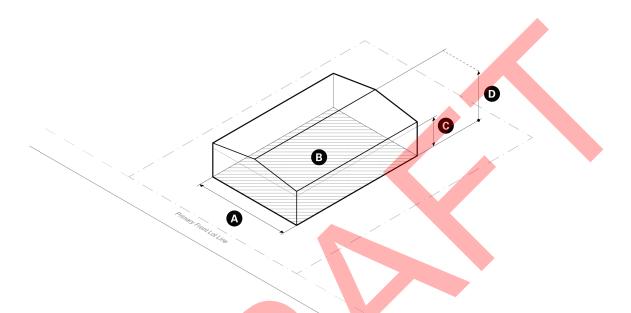
Building Dimensions	min	max
R2 R3 R4	none  12 ft or 25% of the lot width, whichever is greater	
N	12 ft or 40% of the lot width, whichever is greater	
B Building Footprint		1,400 sf
© Story Heights		12 ft
Number of Stories		2.5 stories

A house with a small footprint and up to 1.5 stories. House C building types are located across Newton and are most typified by the bungalow or cape house style. House C building types are most likely to have been built between the 1920s when the bungalow style gained popularity through the post-war construction boom of the 1950s.



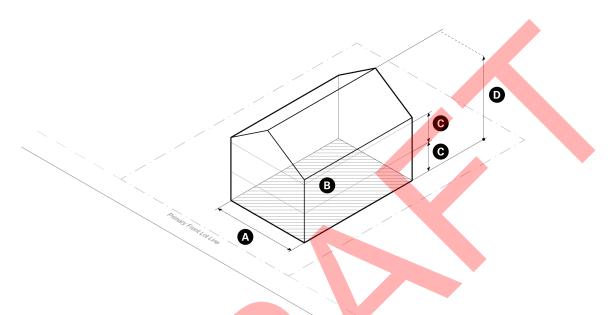
<b>Building Dimensions</b>	min	max
A Front Elevation Width R1	none	-
R2 R3 R4 N	12 ft or 25% of the lot width, whichever is greater  12 ft or 40% of the lot width, whichever is greater	
B Building Footprint		1,200 sf
G Story Height		12 ft
Number of Stories		1.5 stories

A house with a large footprint and no more than 1 story. House D building types are best known as Ranch houses – and are characterized by 1-floor living with or without a basement. The House D building type is most common in southern Newton and is typical of mid-20th century development.



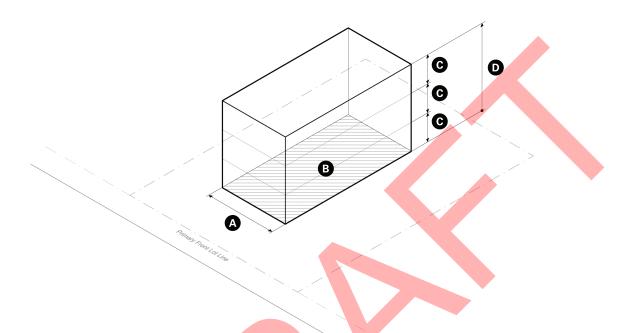
<b>Building Dimensions</b>	min	max
A Front Elevation Width R1	none	-
R2 (Special Permit)	12 ft or 25% of the lot width, whichever is greater	
B Building Footprint	_	2,300 sf
© Story Heights		12 ft
Number of Stories		1 story

The Duplex building type is common in Newton's traditional mill village areas like the Upper Falls and Nonantum, as well as in early commuter neighborhoods near transit like West Newton, Newtonville and Auburndale. Duplex building types are organized with one unit above and one below, or the second floor is split between the two units as in the case of a "Philadelphia-style" duplex.



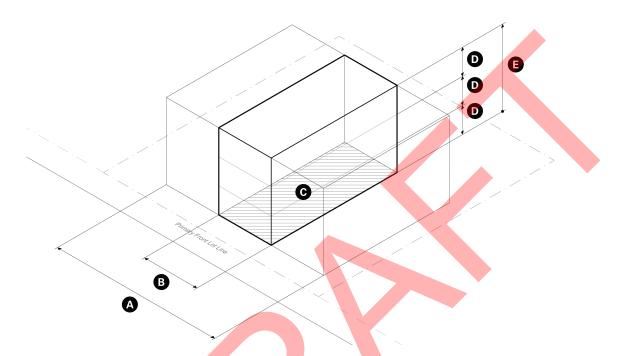
<b>Building Dimensions</b>	min	max
A Front Elevation Width R3 R4	12 ft or 25% of the lot width, whichever is greater  12 ft or 40% of the lot width, whichever is greater	
B Building Footprint		1,800 sf
C Story Heights		12 ft
Number of Stories		2.5 stories

A small multi-unit residential building containing 3 units, vertically stacked. The scale of a Triple Decker is similar to 1- and 2-unit building types nearby, just with a few smaller than average units. Triple Decker building types were commonly built during the industrial revolution, a building type unique to New England communities.



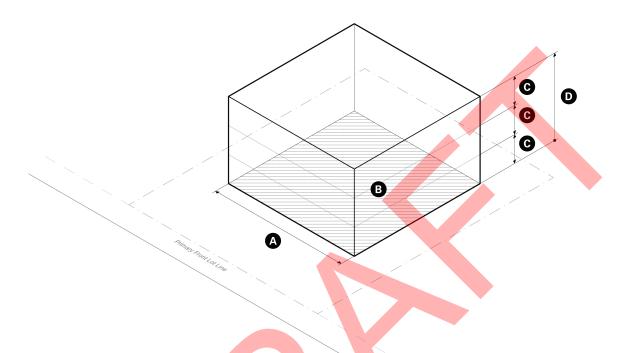
<b>Building Dimensions</b>	min	max
A Front Elevation Width R3 (Special Permit) R4	12 ft or 25% of the lot width, whichever is greater  12 ft or 40% of the lot width, whichever is greater	
B Building Footprint		1,800 sf
C Story Heights		12 ft
Number of Stories		3 stories

A series of connected one- to two-unit houses, called townhouse sections, with separate entrances. The townhouse section building type first are seen in Newton in the late -18th century, but most townhouses in Newton date from the late 20th and early 21st century. Traditional townhouses come up to the street with alley access from the rear. Assemblages of 3 or 4 townhouse sections are found in neighborhoods across Newton. Large townhouse complexes are more typically found in southern Newton.



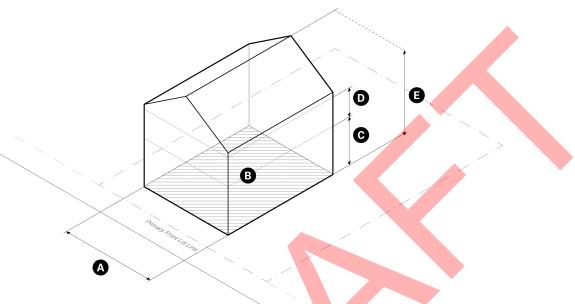
<b>Building Dimensions</b>	min	max
A Front Elevation Width	12 ft or 40% of	
B Building Width	the lot width, whichever is greater	28 ft
B building Width		20 11
Building Footprint		1,500 sf
Story Heights	-	12 ft
Number of Stories		3 stories

A Small Apartment House is small multi-unit residential building. Whether built as a stand-alone building or as part of a complex, small apartment buildings typically are no taller than the peak of the roof of houses in the surrounding neighborhood and approximately the footprint of two mid-large attached house building types.



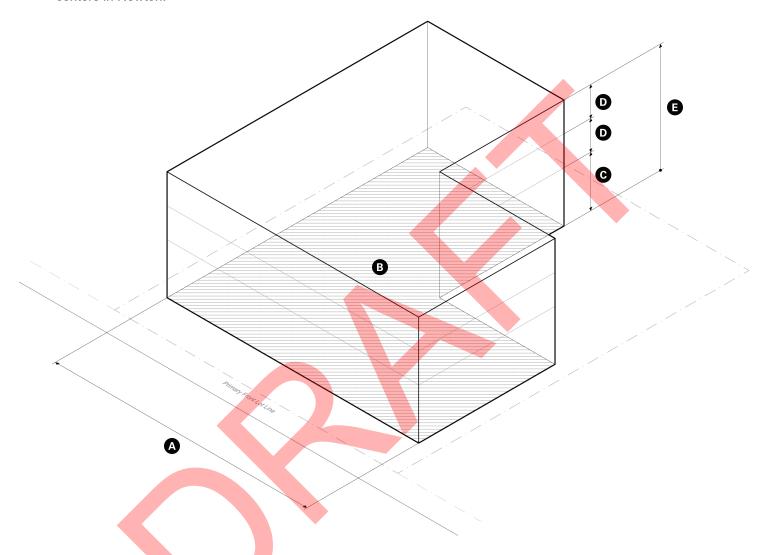
Building Dimensions	min	max
A Front Elevation Width R4 (Special Permit)	12 ft or 25% of the lot width, whichever is greater  12 ft or 40% of the lot width, whichever is greater	
B Building Footprint		3,600 sf
C Story Heights		12 ft
Number of Stories		3 stories

A small mixed-use building, typically a house with a ground floor shopfront containing a commercial use. Shop houses typically start as house or townhouse section building types with a shopfront added to the front elevation. Shop houses are commonly found at the edges of Newton's traditional village centers and can contain a variety of uses. Often shop houses are grouped together as multi-building assemblages.



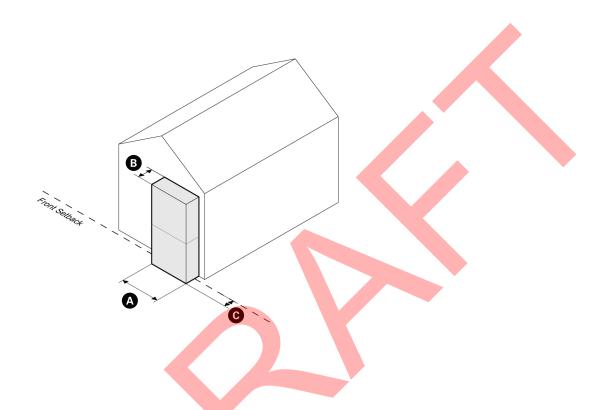
<b>Building Dimensions</b>	min	max
A Front Elevation Width N	12 ft or 40% of the lot width, whichever is greater	-
B Building Footprint		2,000 sf
G Ground Story Height D Upper Story Heights		20 ft 12 ft
Number of Stories		2.5 stories

A small mixed-use building that has ground floor commercial activity along the frontage and either residential or commercial uses on the upper floors. Small multi-use building types are found in many village centers in Newton.



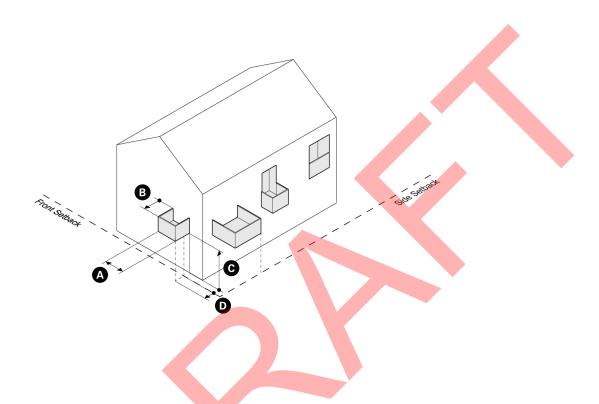
<b>Building Dimensions</b>	min	max
A Front Elevation Width N (Special Permit)  Building Width	12 ft or 40% of the lot width, whichever is greater 	 100 ft
B Building Footprint		12,000 sf
Ground Story Height Upper Story Heights	14 ft 10 ft	24 ft 14 ft
Number of Stories		3 stories

A bay is a window assembly extending from the main body of a building to permit increased light, provide multi-direction views, and articulate a building wall. Two Bays can connect around corners to create distinctive living space or terminate in an important axis.



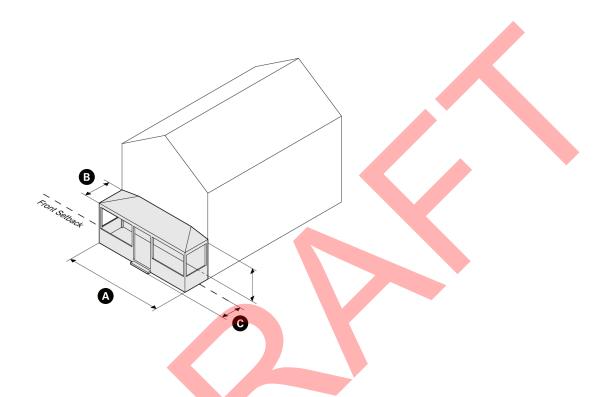
Dimensions	min	max
A Width (each bay)		Greater than 20% of wall length or 12 ft
B Depth		6 ft
<b>©</b> Front Setback Encroachment		3 ft
Side & Rear Setback Encroachment		0 ft

An unenclosed platform with a railing that provides outdoor amenity space on upper stories.



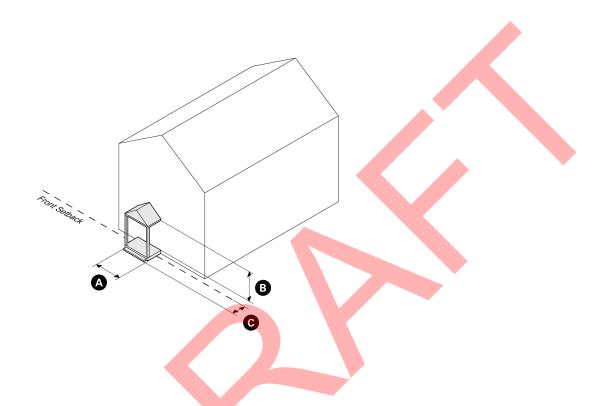
Dimensions	min	max
A Width (each balcony)	5 ft	Greater than 20% of wall length or 12 ft
B Depth	3 ft	8 ft
C Clearance	10 ft	
Front Setback Encroachment		3 ft
Side & Rear Setback Encroachment		0 ft

An unenclosed platform connected to a principal building that provides outdoor amenity space forward of the front elevation.



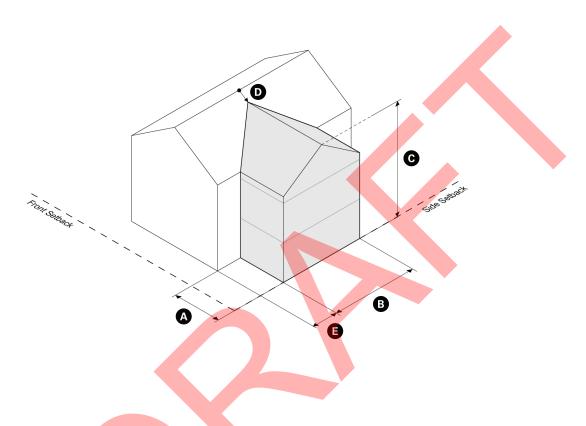
Dimensions	min	max
A Width	8 ft	Same as Principal Building elevation width
<b>B</b> Depth	6 ft	
© Front Setback Encroachment		6 ft
Side & Rear Setback Encroachment		0 ft

An enclosed or unenclosed entry to a principal building.



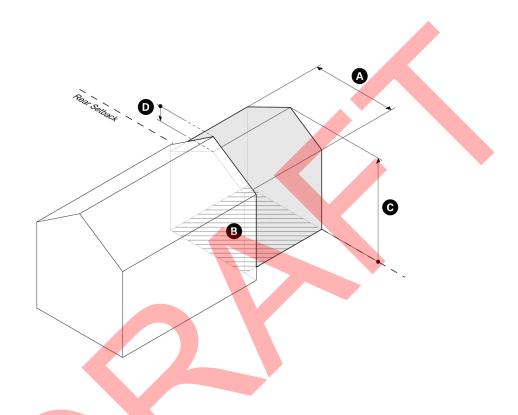
Dimensions	min	max
A Width	4 ft	8 ft or 20% of the Principal Building elevation whichever greater
B Ceiling Height		12 ft
Front Setback Encroachment		4 ft
Side & Rear Setback Encroachment		0 ft

A multi-story extension from one or more side walls of a building. A Side Wing constitutes a Building Component only if its addition to the Main Massing of a Principal Building would exceed the maximum Building Footprint for that Building Type. A Side Wing added to a Principal Building that does not exceed the maximum Building Footprint for that Building Type shall be part of the Main Massing of the building.



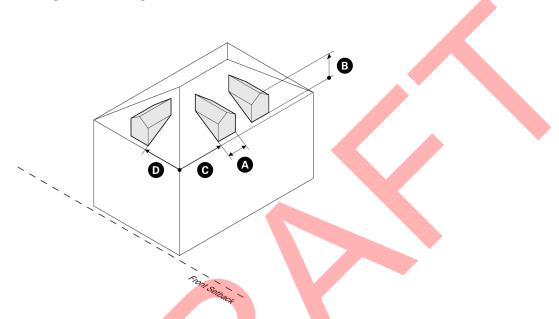
Dimensions	min	max
A Width		50% of Front Elevation width
B Depth		100% of Front Elevation width
<b>©</b> Height		Stories equal to the principal building type
Roof Ridge Offset	4 ft	
Setback from Front Elevation	8 ft	
Front Setback Encroachment		0 ft
Side & Rear Setback Encroachment		0 ft

A rear addition is an extension from the rear wall of a building. A Rear Addition constitutes a Building Component only if its addition to the Main Massing of a Principal Building would exceed the maximum Building Footprint for that Building Type. A rear addition added to a Principal Building that does not exceed the maximum Building Footprint for that Building Type shall be part of the Main Massing of the building.



Dimensions	min	max
A Width		Max width of rear wall less 2 ft
<b>B</b> Footprint		50% of Principal Building Footprint
<b>©</b> Height		Stories equal to the principal building type
Roof Ridge Offset		4 ft
Front Setback Encroachment		0 ft
Side & Rear Setback Encroachment		0 ft

A Dormer is a windowed roof form that projects vertically from a sloped roof to provide light into and increase the habitable space of a half-story. A Dormer constitutes a Building Component only if its addition to the Main Massing of a Principal Building would exceed the maximum Number of Stories or Story Height for that Building Type. A dormer added to a Principal Building that does not exceed the maximum Number of Stories or Story Height for that Building Type shall be part of the Main Massing of the building.

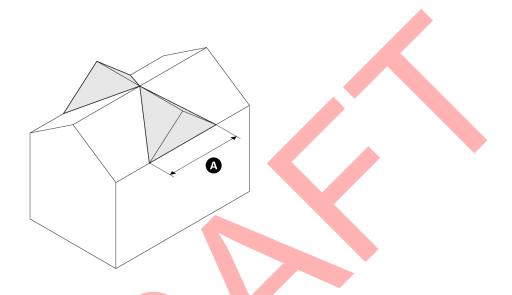


Dimensions	min	max
A Width of each Dormer		Window(s) width + 18 in. No dormer may be wider than 50% of the length of the exterior wall of the story next below
Width of all Dormers on the same side of the roof combined		must not exceed 50% of the length of the exterior wall next below
B Height of Dormer		may not extend above the roof ridge line

Dimensions	min	max
© Side Wall Setback Roof with eave Roof without eave	0 ft 1 ft	
Front and Rear Wall     Setback	3 ft	
Front Setback Encroachment		O ft
Side & Rear Setback Encroachment		O ft

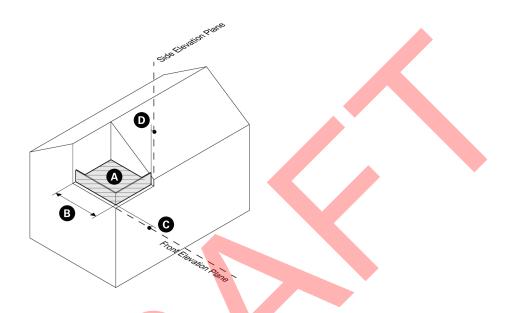
Attachment A

A cross gable is a sloped roof that projects perpendicularly from the main roof of a building to increase the habitable space of a half story or add architectural distinction to a half-story.



Dimensions	min	max
A Width		may not exceed 50% of the eave length of the roof to which it connects

A raised uncovered platform with a railing on the roof of a building that provides outdoor amenity space and access to views.



Dimensions	min	max
<b>△</b> Area		the lesser of 400 sf or 20% of the footprint of the building
B Width		50% of the building width, except on a flat roof it may extend up to the full width of the roof
Setback from building elevation		
Front Side and Rear	10 ft 5 ft *waived if the parapet wall is utilized as the roof deck guardrail, provided it is sufficient height.	 



## City of Newton, Massachusetts

Office of the Mayor

#346-20

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Doug Cornelius of 15 Lockwood Road, West Newton as an at-large member of the Newton Historical Commission. His term of office shall expire on July 31, 2023 and his appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

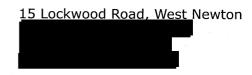
RECEIVED
2020 AUG 31 PM 12: 3
CITY CLERK
0245

## Submit Date: May 03, 2020

## **Application Form**

Profile				
Doug		Cornelius		
First Name	Middle Initial	Last Name		
		angigings happens and as separate and conference or which grade an analysis and another arrangement of the second	constitutivalen	
Email Address				
15 Lockwood Road				
Home Address			Suite or Apt	
West Newton			MA State	02465 Postal Code
City			State	1 datai dade
What Ward do you live in?				
<b>☑</b> Ward 3				
Primary Phone	Alternate Phone			
Beacon Capital Partners, LLC	Chief Corr	npliance Officer		
Employer	Job Title	ipilarice Officer	nderate received in the contract of the contra	
Which Boards would you like	to apply for	?		
Newton Historical Commission: S	ubmitted			
Interests & Experiences	,			
Please tell us about yourself an	d why you wa	ant to serve.		
Why are you interested in ser	ving on a bo	ard or commissio	n?	
I have enjoyed working on the NI- given its broad jurisdiction over so working group that is proposing a	uch a large por	rtion of Newton's rea	l estate. I'm current	
Resume_Doug_Cornelius.pdf				
Upload a Resume				

## **Doug Cornelius**



#### **Professional Background**

#### **Beacon Capital Partners, LLC**

Chief Compliance Officer 2008-present

- Oversee and develop the compliance program for a real estate private equity firm that invests in class A commercial office properties.
- Monitor firm activities for compliance with offering documents, legal documents, and regulatory requirements.
- Conduct regular training and presentations to employees on compliance.
- Ensure compliance by the firm with the Investment Advisers Act.
- Member of the firm's investment committee, valuation committee and treasury committee to oversee compliance and risk analysis.
- Registered the firm with the Securities and Exchange Commission and successfully lead the firm through an examination by the regulator.

#### **Goodwin Procter LLP**

Associate / Senior Real Estate Attorney 1995 - 2008

- Represented clients investing in real estate across the country through a variety of investment vehicles.
- Supervised local counsel in addressing local law issues, zoning and permitting review.
- Structured real estate investments to limit liability, control management, limit UBIT exposure, comply with REOC requirements and limit negative tax implications.
- Represented public REITs, private investment funds, and real estate investment managers in mortgage financings, joint ventures, conventional acquisitions and portfolio acquisitions.
- Lead teams of lawyers and paralegals through the diligence, negotiation and closing phases of real estate transactions.

#### **Goodwin Procter LLP**

Knowledge Management Attorney 2001 - 2008

- Responsible for developing tools and processes to identify, create and distribute knowledge for reuse, awareness and learning across the firm.
- Developed form documents through self-publication and meetings of practitioners.
- Collected and organized precedent documents.
- Developed best practices in the real estate group and other business law practice groups.

#### **Community Involvement**

Newton Historical Commission Joined the NHC in August 2017.

**Blue Ribbon Commission** Served on this commission in 2019 to review the compensation for Newton's elected officials. Co-authored the final written report.

**Peirce Extended Day Program, Inc.** Served on the Board of Directors for the after-school program from 2012 through 2019. Held the positions of Secretary, President, Vice president and chair of the fundraising committee.

**Neighborhood Club** Currently serve as a member of the Board of Directors of this West Newton social and tennis club. Joined the Board in 2015 and currently serve as co-president and webmaster.

**Charles River Watershed Association** Water quality sampling volunteer since 2015

Williams School PTO Served on the board from 2009 to 2011, including as co-president

Pan Mass Challenge Seven-year rider and fundraiser

#### **Education and Certifications**

#### **Boston University School of Law**

Juris Doctor, cum laude, 1995 Enrolled in dual degree for a Masters in Historic Preservation Studies, but did not complete.

#### **Brandeis University**

Bachelor of Arts, 1989

Admitted to the Massachusetts Bar

Investment Adviser Certified Compliance Professional

#### **Publications**

Compliance Building .com
A regular publication on compliance and business ethics http://compliancebuilding.com

The US Private Equity Fund Compliance Guide, Volume III PEI Media (November 2015)

Chapter 8: SEC Examinations: How to Successfully Handle the Process

The US Private Real Estate Fund Compliance Guide (2012) Chapter 1: SEC Registration for private real estate advisers

The US Private Equity Fund Compliance Companion (2012) Chapter 9: Chief Compliance Officer Hiring and Outsourcing

#### Sample Speaking Engagements

#### The Evolving Role of Compliance in the Valuation Process

Private Fund Compliance Forum 2015 May 2015

#### Maneuvering your way through an SEC exam

Private Fund Compliance Forum 2014 May 2014

#### Regulation: Evolution or revolution for real estate

PERE CFO Forum 2013 July 2013

#### **Geek Parenting**

PAX East March 2013

#### Social Media & Social Networking: Some Cautionary Tales

Enterprise 2.0 June 2011

#### Have you been Dodd-Franked?

Real Estate Finance Association December 2010

## Sample Real Estate Transactions

#### Chatham Plaza Shopping Center

Representation of a publicly-traded real estate investment trust in the acquisition of retail shopping center. I also worked with the company in its later transfer of the property into a fund sponsored by the company.

#### Hyatt Vineyard Creek

Represented a private investment fund in a follow-up transaction for the acquisition and financing of this California hotel. The investment required the acquisition of rights from the municipality and assumption of a structured ground lease from the local redevelopment agency.

#### Key Bank Building

Represented a publicly-traded real estate investment trust in the acquisition of a single tenant, bondable leased office building. The acquisition was structured as a DownREIT and included the assumption of the existing development bond mortgage financing.

#### Affordable Housing Mortgage Loans

Representation of a private investment fund in the origination of mortgage loans for affordable housing across the country. The loans were typically construction loans that convert to long-term permanent loans after completion of construction.



## City of Newton, Massachusetts Office of the Mayor

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

#347-20

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Peter Dimond of 18 Sterling Street, West Newton as a full member of the Newton Historical Commission. His term of office shall expire on May 13, 2022 and his appointment is subject to your confirmation. The Newton Historical Commission members have three-year terms staggered over the three year period in accordance with state statue. Mr. Dimond will be serving the term expiring May 2022.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

NEWTON, MA. 02459

7070 AUG 31 PM 12: 3

Newton, MA Boards & Commissions

Submit Date: Feb 14, 2020

## **Application Form**

Profile				
Peter		Dimond		
First Name	Middle Initial	Last Name		
			- And a second company of the compan	
Email Address				
18 Sterling Street				
Home Address			Suite or Apt	
West Newton			MA	00465
West Newton City			MA State	02465 Postal Code
•			State	
What Ward do you live in?				
✓ Ward 3				
	Home:			
Primary Phone	Alternate Phone		an and an annual factor of the field	
Plays the Drama Magazine for				
Young People	Publisher		s.	
Employer	Job Title			
-			· · · · · · · · · · · · · · · · · · ·	
Which Boards would you like	to apply for	?		
Newton Historical Commission: Su	ubmitted			
Interests & Experiences				
Please tell us about yourself and	d why you wa	ant to serve.		
Why are you interested in serv	ing on a bo	ard or commiss	ion?	
As Historic Newton's representative I feel that I have provided an important historic buildings with the rights of make fair and responsible decision the future.	rtant voice in our property	balancing the nee owners. I would ap	ds of Newton's neigh opreciate the opportu	borhoods and nity to continue to
Peter_Dimondresume.docx				
Unload a Resume				

Peter Dimond 18 Sterling Street West Newton, MA 02465

#### **Experience with Newton History**

- Newton Historical Commission as Historic Newton representative, Sept 2014-present.
- President of Historic Newton (2003-2007). Member of the Board 19 years.
- Prime mover in getting the Durant-Kenrick Home and Grounds restoration project off the ground, helping to win the support of the Historic Newton Board, CPC, and Aldermen
- Prime mover in rebranding the Newton Historical Society as Historic Newton
- Prime mover in developing and launching the historic marker program for Newton's buildings...now grown to grace over 750 homes
- Participated in fifteen Historic Newton house tours as a guide and a visitor; participated in a great many neighborhood walking tours
- Lived for the past 30+ years in an 1897 West Newton house and have spent considerable time providing it with the stewardship a home of that age deserves
- Served on Board and Co-president of Neighborhood Club (West Newton) with responsibility for maintaining historically-significant clubhouse and tennis/social club

#### **Professional Experience**

#### Current employment:

Publisher, *Plays the Drama Magazine for Young People*. Also, communications consultant specializing in strategy development, media relations, and crisis communications.

#### Past employment:

- Director of Communications for Commonwealth Electric, Commonwealth Gas, and Cambridge Electric Light Company, with responsibility for media relations, employee communications, community relations, and consumer information.
- Director of Communications for Massachusetts Bay Transportation Authority, with responsibility for media relations, crisis communications, community relations, special events, and marketing communications.
- Also, wrote environmental impact statements for architecture/planning firms, researched and wrote on transportation issues for US DOT, carried out communications programs for the Massachusetts Housing Finance Agency, and taught elementary school.

#### Education

- Boston University: Bachelor's degree in Public Relations
- Boston University: Master's degree in Urban Studies/City Planning



## City of Newton, Massachusetts

Office of the Mayor

#348-20

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Jeffrey Riklin of 37 High Street, Newton Upper Falls as a full member of the Newton Upper Falls Historic District Commission. His term of office shall expire on July 31, 2023 and his appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

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CHTY CLERK 02450

Submit Date: Jun 27, 2020

Newton, MA Boards & Commissions

## **Application Form**

Profile				
Jeffrey		Riklin		
First Name	Middle Initial	Last Name		
5 100				
Email Address				
37 High St.				
Home Address			Suite or Apt	
Newton Upper Falls			MA	02464
City			State	Postal Code
What Ward do you live in?				
<b>☑</b> Ward 5				
Primary Phone	Alternate Phone			
New England Homecrafters, Inc.	President  Job Title			
Which Boards would you like t	to apply for?	?		
Newton Upper Falls Historic Distric	ct Commissior	n: Submitted		
Interests & Experiences				
Please tell us about yourself and	l why you wa	nt to serve.		
Why are you interested in serv	ring on a boa	ard or commiss	sion?	
I have served on this board for morpublic service on this board.	re than 20 yea	ars, am now the (	Chair, and I would like	to continue my

2020 J. Riklin commercial resume.pdf

Upload a Resume

Jeffrey Riklin Page 1 of 1

## Jeffrey Riklin 37 High Street Newton Upper Falls, MA 02464

#### PROFESSIONAL AFFILIATIONS:

Chelsea Restoration Corporation- 2011- present- part-time consultant and rehab specialist to this non-profit housing agency.

Newton Upper Falls Area Councilor, 2006- present.

Newton Upper Falls Historical Commission, 2000-present, member of the board, now Chairman.

Newton Upper Falls CDC, 2003- present, Vice President of the board.

Boston Building Materials Coop-Board of Directors 1985-97; President 1993-97.

The Building Materials Resource Center- Board of Directors 1993-97; President 1993-97.

Member of the Zoning Committee of the Jamaica Plain Neighborhood Council 1987-1990,

responsible for developing the lPOD to rezone Jamaica Plain.

#### LICENSURE:

MA State Construction Supervisor's License (#043253)

Home Improvement Contractor's License (#102868)

Moderate Risk License (MR#001159)

MA Lead Inspector's License (#4049)

LANGUAGES: Bilingual Spanish/English.

REFERENCES: Available upon request.

PERSONAL: Resident of Newton Upper Falls for 21 years, Newton for 29 years, married to Liz with three children: Leah, 33, Eric,30, and Allison, 19. Coach at Newton South HS in Boys' Soccer and Nordic Skiing, and Newton North HS for Boys' Lacrosse.



## City of Newton, Massachusetts

Office of the Mayor

Telephone
(617) 796-1100
Fax
(617) 796-1113
TDD/TTY
(617) 796-1089
Email
rfuller@newtonma.gov

#349-20

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Mark Armstrong of 61 Vaughn Avenue, Newton Highlands as a full member of the Newton Historical Commission. His term of office shall expire on July 23, 2023 and his appointment is subject to your confirmation.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

NEWTON, MA. 02459

NOW WILL 31 PHIS

**#349-20** Submit Date: Apr 26, 2020

## **Application Form**

Profile				
Mark		Armstrong		
First Name	Middle Initial	Last Name		
Email Address			_	
61 Vaughn Ave.				
Home Address			Suite or Apt	
Newton Highlands			MA	02461
City			State	Postal Code
What Ward do you live in?				
Ward 5				
Primary Phone	Home:  Alternate Phone		-	
Office of Mark Armstrong Architect	Architect	·	_	
Employer	Job Title			
Which Boards would you li	ke to apply for	?		
Newton Historical Commission	: Submitted			
Interests & Experiences				
Please tell us about yourself	and why you wa	int to serve.		
Why are you interested in s	erving on a bo	ard or commission?		
My civic duty.				
•				

Historical Commission Resume Mark Armsrong.pdf

Upload a Resume

Mark A. Armstrong

Experience

2001-present

Office of Mark Armstrong Architect

Boston, MA Principal

AIA - LEED AP BD+C - NCARB

61 Vaughn Avenue Newton MA 20461

24 Holyoke Street Redevelopment, Cambridge, MA

Article 24 Restaurant, Boston, MA Harrington Residence, NY, NY Peacher Residence, Weston, MA Meeks Residence, Atherton, CA

Commonwealth Avenue Residence, Boston, MA Bergstrand Residence, Chestnut Hill, MA

Marty's Fine Wines, Newton, MA WOO Restaurant, Las Vegas, NV MacKinnon Residence, Wellesley, MA

Morris Loft, Boston, MA

Mussafer Residence, Weston, MA Park Place Condominiums, Brookline, MA Chandler Street Lofts, Boston, MA Commercial Wharf Lofts, Boston, MA The Fireplace Restaurant, Brookline, MA Piedmont Street Lofts, Bay Village, Boston, MA Lexington Street Condominiums, Newton, MA

2008-2009

ADD Inc. **Boston MA** 

Senior Architect

UMass McCormack Hall Renovation Study, Boston, MA

MassArt South Hall Renovation Study, Boston, MA

1990-2001

Leers Weinzapfel Associates

Boston, MA Senior Architect Harvard University Science Center Addition, Cambridge, MA, MIT School of Architecture Renovations, Cambridge, MA

Berklee College of Music, Office of the President, Boston, MA

Electronic Frontier Foundation, Cambridge, MA

MBTA Commuter Rail Station Prototype, Newburyport, MA MBTA Park Street Green Line Station Renovations, Boston, MA

1989-1990

Koeller, Kim & Associates

Boston, MA Staff Architect Saint Paul's Church and Rectory, Cambridge, MA

1987-1989

Hickox Willams Architects

Boston, MA Designer

90 Appleton Street, mullifamily row house renovation 28 West Cedar Street, multifamily row house renovation

Education

1983-1986

Yale University School of Architecture

Master of Architecture

1982

Barbieri Center, Rome, Italy

Center for Architecture and Art History

1979-1983

Wesleyan University

Bachelor of Arts: Art/Architecture

The OFFICE of MARK ARMSTRONG Architect

Community

2009-present

Auburndale Historic Commission Newton Historical Commission

Newton Community Preservation

Commission

1992-present

**Boston Society of Architects** 

Registration

1989-present

Licensed Architect in Massachusetts

1995-present

NCARB certification



## City of Newton, Massachusetts

Office of the Mayor

Telephone (617) 796-1100 Fax (617) 796-1113 TDD/TTY (617) 796-1089 Email rfuller@newtonma.gov

July 24, 2020

Honorable City Council Newton City Hall 1000 Commonwealth Avenue Newton, MA 02459

To the Honorable City Councilors:

I am pleased to reappoint Nancy Grissom of 7 Orris Street, Auburndale as a full member of the Newton Historical Commission. Her term of office shall expire on July 10, 2021 and her appointment is subject to your confirmation. The Newton Historical Commission members have three-year terms staggered over the three year period in accordance with state statue. Ms. Grissom will be serving the term expiring July 2021.

Thank you for your attention to this matter.

Warmly,

Ruthanne Fuller

Mayor

70 AIIC 31 PM 17: 3

#### **Application Form**

Profile				
Nancy		Grissom		
First Name	Middle Initial	Last Name		
<u> </u>				
Email Address				
7 Orris St.			O. Harry And	
Home Address			Suite or Apt	
Auburndale			MA	02466
City			State	Postal Code
What Ward do you live in?				
Ward 4		300000000000000000000000000000000000000	7.	
1				
			· Introduction	
Primary Phone	Alternate Phone			
Hammond Residential	Realtor/Sa	lesperson	MANAGE SERVICE CONTROL CONTROL	
Employer	Job Title			
Which Boards would you li	ke to apply for?	)		
Auburndale Historic District Commission: Submitted Newton Historical Commission: Submitted Newtonville Historic District Commission: Submitted				
Interests & Experiences				
Please tell us about yourself	and why you wa	nt to serve.		

#### Why are you interested in serving on a board or commission?

This is my letter of interest to be reappointed to the Auburndale and Newtonville Local Historic District Commissions as well as the Newton Historical Commission. I have been the representative of the Newton Historical Commission to the Local historic district commissions in recent years. I am currently chair of the Newton Historical Commission. I believe that two of the commissions have been renewed recently. I can't remember which one has not. I have attached my resume to this letter. Thank you for your consideration.

#### Newton\_historical\_commission\_Resume.pdf

Upload a Resume

# Nancy Grissom 7 Orris St Auburndale, Ma 02466

- Resident of Newton for over 40 years. Owner of a house built in 1886.
- Realtor/Salesperson with in Newton for over 22 years, currently associated with Hammond Residential in Chestnut Hill.
- GRI and CRS real estate designations.
- Active with the Greater Boston Association of Realtors, currently serving on Grievance and Professional Standards Committees
- Member of the Newton Historical Commission since 2000 with nearly perfect attendance.
- Member of the Auburndale and Newtonville Local Historic Districts as a representative of the Newton Historical Commission.
- President of the Friends of the Newton Free Library.
- Long term interest in Preservation as member and volunteer for Historic New England and Historic Newton for more than 35 years.
- Nearly 30 years experience in the high tech computer industry working for New England Life Ins Co, Digital Equipment, and Data General Corporation first as a programmer, later in application software product development, and finally in federal sales and marketing.
- Mount Holyoke graduate, where I took courses in architecture.