

Zoning Board of Appeals Comprehensive Permit Application

> Chestnut Hill Realty April 7, 2016

#### **Comprehensive Permit Application**

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Stormwater Report and Traffic Assessment submitted under separate cover

Full drawing set submitted under separate cover

1. Comprehensive Permit Application Letter to ZBA



April 6, 2016

Brookline Board of Appeals Brookline Town Hall 333 Washington Street Brookline, MA 02445

Re: Puddingstone at Chestnut Hill

Dear Members of the Board of Appeals,

On behalf of Puddingstone at Chestnut Hill, LLC, (the "Applicant") a limited dividend entity affiliated with Chestnut Hill Realty, we are pleased to submit an original and 30 copies of this application and supporting materials for a Comprehensive Permit for Puddingstone at Chestnut Hill (the "Development") pursuant to Massachusetts General Laws, Chapter 40B.

Puddingstone at Chestnut Hill has been designed to provide 226 units of multifamily rental housing on 5.44 acres of land that will be leased pursuant to a long term lease from the fee ownership of the Hancock Village development, Hancock Village I, LLC. This rental community will include 28 substantially renovated apartments in three existing 2-story buildings and 198 new apartments in one 6 story building and three new 2 ½ story buildings. Twenty percent (20%) of the apartments will be affordably priced for tenants with incomes not exceeding 50% of the area median income. It should be noted that six of the existing market rate apartments in the Development will become affordable.

These new apartment homes will significantly advance the Town's stated goal to create new affordable units in Brookline. It will provide much needed quality market rate and affordable apartments including apartments that are appropriate for residents who have physical challenges.

In addition to utilizing existing public water, sewer, road and public transportation infrastructure, our proposed development will benefit from the significant remaining open space at Hancock Village, the protected open space at the adjacent D. Blakely Hoar Sanctuary, the five public tennis courts, and the Baker Elementary School playground.

We have wisely utilized these existing utility, roadway, public transportation, recreation and open space resources to help create a mixed-income community that addresses the Commonwealth's sustainability principles.

We are very proud of our proposed buildings' design that utilizes some of our existing buildings and is complimentary to our existing property. The location of our proposed Development is adjacent to open space as well as our own buildings with little impact to area neighbors.

The new development will greatly expand mixed-income housing opportunities in South Brookline given that almost all DHCD Subsidized Housing Inventory qualified affordable housing in Brookline has been concentrated in North Brookline. The only significant approved SHI qualified housing development in South Brookline is The Residences of South Brookline which has not yet been built and was approved in February of 2015 through the Comprehensive Permit Process. This was also developed by an affiliate of Chestnut Hill Realty.

We have assembled a very experienced Development Team to complement CHR's in-house development, financing, construction and property management skills. CHR's Company Profile and Experience is provided in the attached materials. Detailed site, site control, engineering, design and financial information have been included in this application.

In addition to the application materials provided here, in the Exhibit Packet and the full size submittals, enclosed please find the check for \$16,900 to cover the Town's Comprehensive Permit Application fee of \$350 plus \$50.00 per 1,000 s/f of additional gross floor area (310,520 s/f).

We look forward to working with you and the Brookline Planning staff and others to review our Development. We also look forward to presenting our plan to the Board at an upcoming meeting.

Sincerely yours.

Marc L. Levin

Director of Development

2. Brookline Application for Comprehensive Permit		

# 2. Brookline Application for Comprehensive Permit

## **EXHIBIT C**

# TOWN OF BROOKLINE BOARD OF APPEALS APPLICATION FOR COMPREHENSIVE PERMIT

(Under M.G.L. c. 40B §21 and BOA Rules and Regulations)

				Date: _03	3 / 31 / 2016	
Applicant(s):	Puddingstone at Che	estnut Hill, LLC	Address:	300 Independen	ce Drive	
				Chestnut Hill, MA	\ 02467	
Owner(s) of Record:	Hancock Village I LLC		Address:	300 Independent	ce Dtive	,
				Chestnut Hill, MA	02467	
Address of Pr	emises: 265-299 Gerry I	Road		B	rookline, MA	
Deed recorde	d in Registry of Deeds,	Book <u>173</u>		Page 86		
or registered i	in the Land Registratio	n Office under	Certificat	e <b>No.</b> 34486		
Tax Assessor'	s Property ID No.:	Map: <u>109</u>	Block:	388B Lot:	0100	
40B § 21) of t	ion shall be submitted the Brookline Board o uired in Part H Sectio	f Appeals Rule.	s and Regi	ılations. <u>All</u> ap	plications must incl	
1. Filing fee	and peer review depos	it included?		Yes 🗹	No □	
2. Fee for ret	ention of financial exp	pert and/or eng	ineers or c	onsultants inclu	ded?	
				Yes 🗹	No 🗆	
3. Thirty (30 plans.	) complete copies of a	pplication incl	uding an 1	1" x 17" or sma	ller sized copy of the	3
L.				Yes ☑	No □	

· AK

#### **Certification and Required Signatures**

(Signatures of Appellant(s) and Owner(s) of Record (if different than appellant) are required)

The original Application with thirty (30) complete copies of the application and supporting documentation to include: Application materials required pursuant to M.G.L. c.40B §21, Elements of Submission consistent with 760 CMR Section 56.05(2), Filing Fee, all materials required in the Board's Rules and Regulations Part H Sections 3(a)& (b) and a copy of any previous relief granted by the Board of Appeals for the subject premises. Once the submission is reviewed and the appropriate fee is paid, the Zoning Coordinator will transmit to and file with the Office of the Town Clerk four (4) copies of said application. One extra copy of the plan(s) reduced to 11" x 17" must be submitted with the application. Note: You are encouraged to discuss your application with Building and Planning Department Staff and thoroughly familiarize yourself with the Board of Appeals Rules and Regulations before submittal to insure the thoroughness of your application. Copies of the Rules and Regulations are available at the Office of the Town Clerk and also on-line at both the Town Clerk and Board of Appeals links on the town website. Contact the Planning and Community Development Department (617-730-2130) with any questions about the approval process and/or meeting schedules. Also see meeting calendar on Town website at: <a href="https://www.brooklinema.gov">www.brooklinema.gov</a>.

I (We) hereby certify that I (we) have read the Board of Appeals Rules and Regulations and that the statements within my (our) Comprehensive Permit Application and attachments are true and accurate to the best of my (our) knowledge and belief.

1-0 11/				
Column of W	3.31.2016	617.323.8800		
Signature(s) of Appellant	Date	Daytime Telephone Number and/or Cell		
Edward E. Zuker, President of CM-F	PCH Corp., Its Mana	ger		
617.323.8801		cmorat@chestnuthillrealty.com		
Fax Number		E-Mail Address		
man later				
11/4/211	3.31.2016	617.323.8800		
Signature(s) of Owner of Record Peter F. Poras, Treas. of CM-HV I	Date	Daytime Telephone Number and/or Cell		
Peter F. Poras, Treas. of CM-HVT0	Corp., Its Manager			
617.323.8801		pporas@chestnuthillrealty.com		
Fax Number		E-Mail Address		
If Applicable:				
1) Applicable.		Goulston & Storrs		
Steven Schwartz		400 Atlantic Avenue, Boston, MA 02110-3333		
Name of Attorney for Appellant		Address of Attorney		
617.574.4147		sschwartz@goulstonstorrs.com		
Phone Number of Attorney		E-Mail Address and Fax # of Attorney		

SUBMIT THIS FORM (original) WITH THIRTY (30) COPIES OF THE APPLICATION, FILING FEE, SUPPORTING DOCUMENTATION TO THE ZONING COORDINATOR

3. List of Comprehensive Permit Requirements

# 3. List of Comprehensive Permit Requirements

The information below lists the filing requirements for a Comprehensive Permit application, as identified in Section H.3 for the town of Brookline Rules and Regulations for G.L. c. 40B 21 Comprehensive Permits (the "Local Regulations") and identifies the section under which the responsive materials for each requirement may be found.

Section	Requirement	Sections
H.3 (a) (i)	Preliminary Site Development Plans	6 Full size under separate cover
H.3 (a) (ii)	Existing conditions, surrounding area, street elevations, traffic patterns and open space	5
H.3(a) (iii)	Architectural Drawings and Details	7 Full size under separate cover
H.3(a) (iv)	Proposed Building Tabulations	8
H.3(a) (v)	Subdivision Plan  (no subdivisions plan is needed but the boundaries of the parcel are provided)	9
H.3(a) (vi)	Preliminary Utility Plans	10
H.3(a) (vi)	Summary of Stormwater Management Plan Summary	11 Full size under separate cover
	Summary of Traffic Impacts and Parking	12
H.3(a) (vii)	PEL from MassDevelopment	13
H.3(a) (viii)	List of Requested Waivers	14
H.3(a) (ix)	Submissions to MassDevelopment	15
H.3(a) (x)	Development Team	16
H.3(a) (xi)	List of Prior Development Projects	17

4. Project Summary Narrative

### 4. Project Summary Narrative

The following discussion focuses on the conceptual development plan and how it relates to the existing apartment community at Hancock Village. Context plans, illustrative site plans and photos are included to demonstrate how the project fits within the area environment. The required legal, financial and procedural information is also included.

The proposed development project of 226 rental apartment units is located off of Independence Drive on a 5.44 acre portion of the Hancock Village property located in Brookline adjacent to the Boston line. Access to the site will be off Independence Drive onto Gerry Road.

The development consists of three components: the renovation of 28 existing apartments located in three existing Hancock Village 2-story buildings; 12 new apartments contained in three proposed  $2\frac{1}{2}$ -story infill buildings and one proposed 6-story building containing 186 apartments. Puddingstone at Chestnut Hill will include 66- one bedroom units, 128- two bedroom units, 20- three bedroom units and 12- four bedroom units. Forty-six of the apartment homes will be affordable for residents who are at 50% of Median Family Income, adjusted for household size.

Parking for the renovated units and the 2½-story building units included in the project will be provided adjacent to the units in surface parking lots. Parking for the apartment building will be provided in two levels of underground garage parking and nearby surface parking. There will be a total of 350 parking spaces including 67 surface spaces and 283 spaces in a two level below grade garage.

The Exhibit Packet includes existing conditions plans for the development parcel; plans identifying the location of the access drives to the site; site layout plans for the buildings and proposed parking areas; and preliminary grading, utility and other infrastructure improvement plans. The Exhibit Packet also includes architectural plans for each building type including elevations, floor plans and sections.

#### **Site Location**

The best GPS address to reach the proposed primary access point to the site is 265 – 299 Gerry Road.



Proposed project entrance location at Gerry Road.

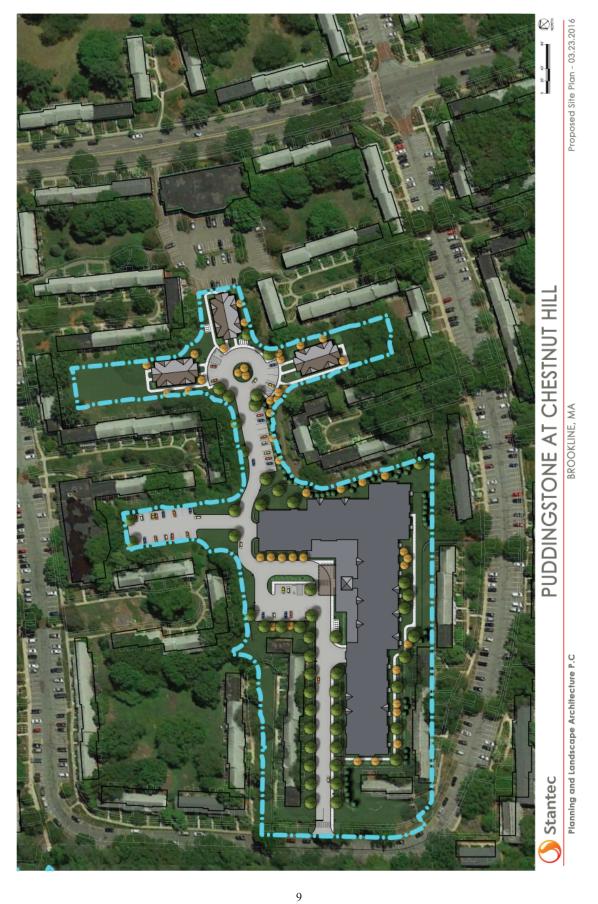
Locus Map - 12.21.2015

PUDDINGSTONE AT CHESTNUT HILL
Brookline, MA

Planning and Landscape Architecture P.C



Planning and Landscape Architecture P.C



5. Existing Conditions Report and Surrounding Area		

## 5. Existing Conditions Report and Surrounding Area

In accordance with Section H.3(a)(ii) of the Local Regulations and 760 CMR 56.05(2)(b) a summary of existing conditions on the site and surrounding area is provided here. In addition, plans are included in the Exhibit Packet and as full size plans provided under separate cover.

- Existing Conditions Plan with the development area shown Page 11
- Locus Map Page 7
- Photos showing existing conditions of the site Page 29
- Photos showing existing conditions of the proposed site driveway Page 6
- Elevations and surrounding open space L-0600
- Photographs of area amenities Pages 12 and 13

#### **Site Location**

The best GPS address to reach the proposed primary access point to the site is 265 – 299 Gerry Road.

Directions to the site: The project is located on the west side of Independence Drive in Brookline, MA on a portion of the property known as Hancock Village. Directions to the site from the south require one to get onto VFW Parkway (Route 1A) and turn onto Independence Drive. Take a left on Sherman Road. The land is on your right before and near the last apartments on your right before the road curves right. From the north if you proceed down Route 9 through Brookline, heading west, you will turn left on Hammond Street and then proceed three quarters of the way around the Horace James rotary and take a right onto Lagrange Street. You will make a left turn onto Beverly Road. At your first traffic light you will turn right onto Independence Drive. Once you have turned right onto Independence Drive you will see the signs for Hancock Village on brick walls on either side of the street. Take a right on Sherman Road.

#### **Site Conditions**

The site is comprised of 5.44 acres of land that includes rolling lawn areas, outcroppings of puddingstone ledge with a mix of plantings and hardwood trees. The site also includes three exiting apartments buildings that will be renovated.

## **Adjacent Area and Open Space**

The immediate neighborhood adjacent to the property consists of the existing Hancock Village apartment buildings and open space in Brookline and Boston as well as the 25 acre D. Blakely Hoar Sanctuary in Brookline.

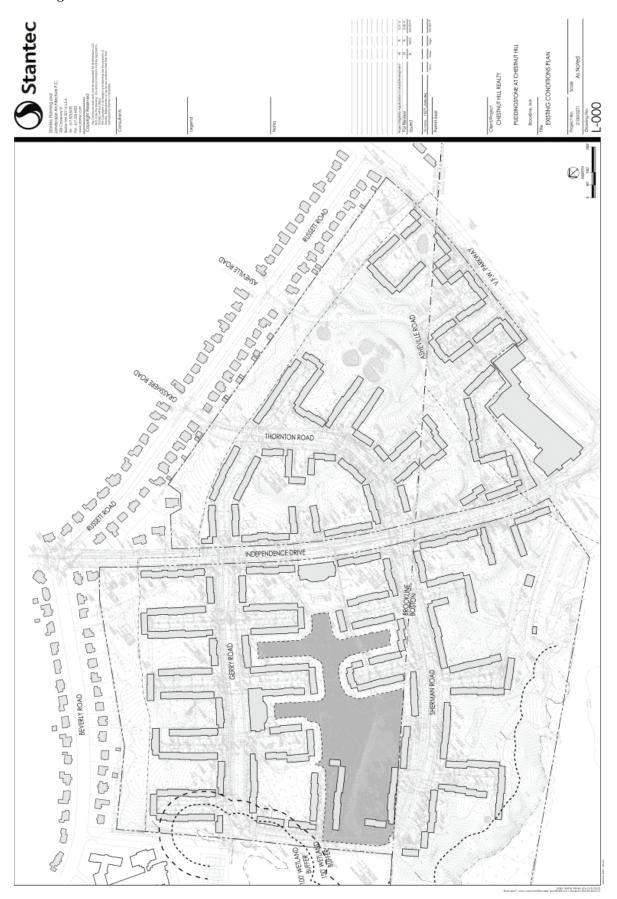
The neighboring areas include a two story retail shopping center, three story office building and three story Harvard Vanguard medial facility. The Edith C. Baker school is in close proximity to the property which is a brick building ranging in height from 2 to 5 stories in height.

#### **Street Elevation**

The elevations of the existing buildings on the property are 175, 197, and 200. The elevations of the three proposed infill buildings are 167.5, 167, and 170 and the elevation of the new apartment building will be 190.

#### **Traffic Patterns**

The Traffic Impact Assessment (TIA) shows the vehicular and pedestrian traffic patterns within the area and surrounding community. Additional information can be found in section 12 and under separate cover.





FITNESS TRAIL



**TENNIS COURTS** 



TRAIL SYSTEM



PLAYGROUND



SEATING



OPEN SPACE



Planning and Landscape Architecture P.C.

Neighborhood Amenities



MEDICAL CENTER





SHOPPING CENTER



ZIP CAR SERVICE



FITNESS CENTER



MBTA BUS STOP

6. Development Site Design Plans and Drawings		

#### 6. Development Site Design Plans and Drawings

In accordance with Section H.3(a)(i) of the Local Regulations and 760 CMR 56.05(2)(a) and (f), the following preliminary site development plans are provided in the Exhibit Packet. Among other sheets the Site plans include:

- Perimeter Survey of the Site L-0100
- Illustrative Site Plan Pages 8 and 9
- Layout Plan L-0500
- Landscape and Buffer Plan L-0800
- Site Detail Sheets L-1000 L-1003
- Site Sections Pages 35 and 36
- Locus Map Page 7
- Circulation and Open Space Diagram Page 37
- Area Amenities Pages 12 and 13

The proposed development must balance the need for housing and the impact on the environment. This approach to development utilizes existing municipal water, sewer, electric and gas infrastructure and the existing transportation network. As noted, the project will also benefit from existing open space, recreational and commercial resources in the area. The project is an excellent example of Smart Growth through Creative Infill. As with any new construction project, there will be impacts on some of the existing mature landscape and portions of the existing puddingstone outcroppings will be removed.

The site plan has been designed to provide much needed housing that is responsive to the needs of today's rental housing consumer while respecting the garden style design nature of the existing development. The current plan conforms to the underlying zoning requirements where possible.

The property is very appropriate for multifamily housing as demonstrated by the following:

- The zoning allows it
- Existing multifamily housing already exists on the property
- 161 apartments were approved on land at Hancock Village in February 2015 under the Comprehensive Permit process

The two and a half story infill buildings have been sited so as to integrate nicely into the rear courtyards on the existing development while providing modern convenience and access to parking. These buildings are sited to take advantage of the existing open space and walkability of the site. The preservation of the existing townhouse units within the proposed development lease lot creates screening for the larger proposed apartment building. The rear of the building allows for grade level patios and open space similar to the existing development and the parking is screened by walls and grading or is below grade. To the extent practical, existing mature trees have been preserved and all of the proposed units have been integrated with walkways connecting them to the existing internal open space, shopping, the Baker Elementary School and playground, the D. Blakely Hoar Conservation land, the public tennis courts, and the MBTA bus service on Independence Drive. The pedestrian network has been designed to provide primacy for the pedestrians with sidewalks, crosswalks and pavement changes at crossings, benches and ample dark sky compliant outdoor lighting.

The addition of a signalized intersection at the Sherman Road and Independence Drive intersection will provide an additional safe pedestrian connection from the proposed and existing development to the rest of the site and neighborhood amenities.

Elements of the existing brick walls and entry features that are part of the existing Hancock Village design will be incorporated into the design of the new buildings.

CHR is proud of the quality of the existing development. We believe that while the existing townhouse style unit is appropriate for many people, it is not appropriate for all. Seniors, in particular, have a difficult time with the stairs and second floor bedroom locations in the townhouse units. It has also been difficult to rent those units to young professionals who prefer floor plans featuring open spaces and better flow over two story living.

Similarly, the garden courtyard and parking road approach that locates parking remotely from units was a part of the original design for Hancock Village that is not attractive to everyone.

The proposed two and one half story buildings will provide prospective tenants with easier access to their cars as well as direct access from the townhomes to private open space. The parking areas are designed to be used by the residents of the two and one half story buildings as well as for second vehicle parking for apartment building residents they are located in small lots which will be well landscaped and screened.

Access to the parking areas is through a driveway that provides access for emergency vehicles as well as the residents. Turning movements and radii have been designed with that in mind and consistent with the Town's and Commonwealth requirements as used in other projects in the community.

The apartment building housing option provides protected parking under the proposed building while providing elevator access to the units above, minimizing the impact on open space while reducing total impermeable area. This housing type is particularly attractive to seniors in our four season climate and also expands housing choices for households that require accessible units.

#### **Existing Buildings**

The surrounding neighborhood consists primarily of 2-story garden style apartments. The existing Hancock Village development consists of 2-story townhomes arranged in two, four and as many as fourteen unit buildings. These existing buildings are primarily brick with side gabled roofs with the occasional flat roof with a parapet wall inserted into a line of gabled units.

#### 28 Existing Renovated Apartments

The 28 existing apartments in the three buildings adjacent to the proposed apartment building will be upgraded with new finishes as well as new appliances and bathroom fixtures.

## Three New 2 ½-Story Buildings

The proposed three new infill buildings have been sited to create a building massing that provides a transition between the existing 2-story existing townhouses. The height and scale of the proposed buildings harmonize with the architectural character of the simple brick townhomes. The proposed buildings are 2 ½ stories and are consistent with nearby single family homes and the existing Hancock Village apartments.

The massing of the buildings is minimized through the architectural treatment of the building, the grading of the land, and the landscaping and fencing for screening. All of the proposed  $2\frac{1}{2}$ -story structures are sited more than 20 feet from the property line and face the street or parking drive that they abut.

#### The Six Story Apartment Building

The site of the proposed six story building was chosen to provide a significant number of affordable and market rate units while minimizing impact on both the existing development and surrounding

neighborhoods. The building was sited in such a way to be as far away as possible from any Brookline or West Roxbury single-family homes.

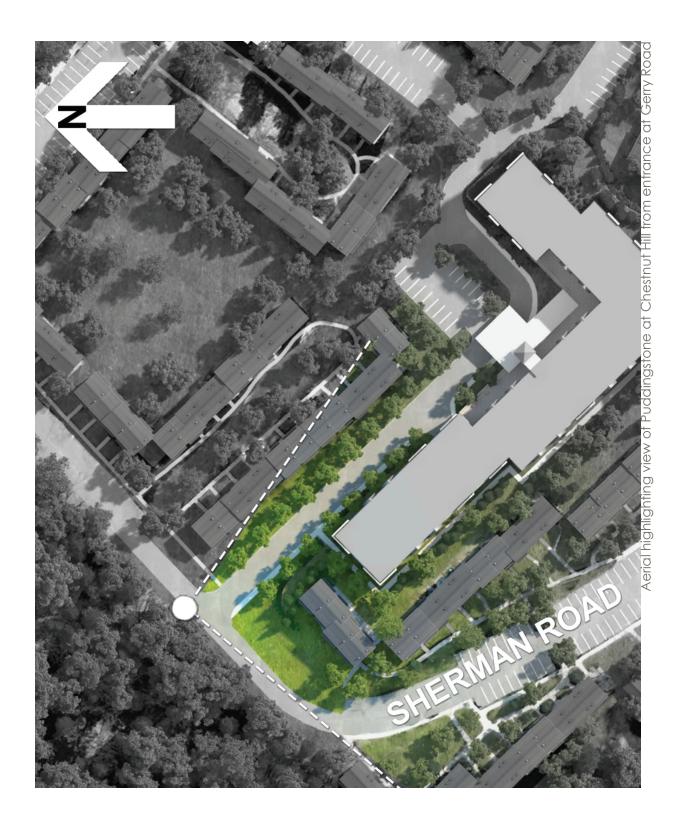
The proposed buildings are sited so as to minimize the impact on the majority of our existing residents while expanding housing choices for our residents who may prefer an elevator building with covered parking below so they can continue to live at Hancock Village.

The original Hancock Village plans provided for public open space at both the front of the units and more private open space in the rear courtyards. The access to the 28 existing units to be renovated will remain the same. The proposed plan for the  $2\frac{1}{2}$ -story infill buildings will provide well defined front yards and open space associated with the parking drives and parking lots and private yards at the rear of the buildings.

It should be noted that the ownership of Hancock Village has a very strong history of enhancing the landscape on its property as well as on many public spaces in Brookline and other communities where it operates. CHR intends to develop a finished landscape plan that continues to reflect the historical stewardship it has provided for the property and its landscape since taking ownership of the property in 1986.

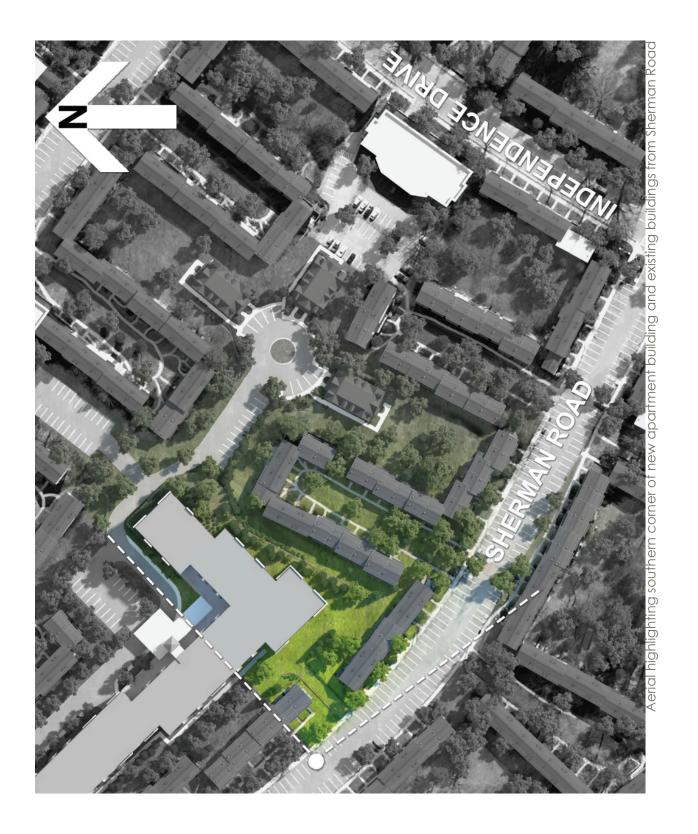








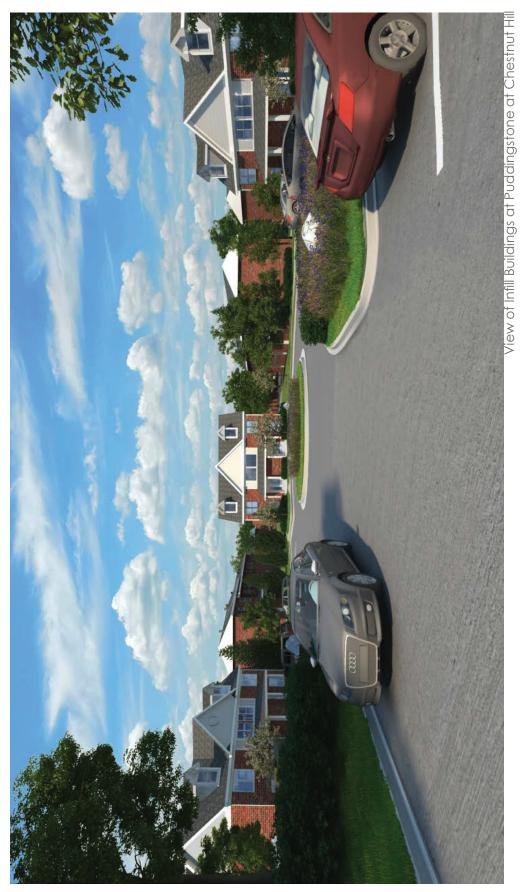






















Photographs of Existing Buildings to be Renovated - 12.08.2015







TYPICAL INFILL BUILDING ELEVATIONS - 03.23.2016

BROOKLINE, MA

Planning and Landscape Architecture P.C

SITE PLAN KEY SCALE: 1"=100'



SITE PLAN KEY SCALE: 1"=100"



APARTMENT BUILDING - FRONT ELEVATION - 03.23.2016

LOWE ASSOCIATES - Architects, Inc.

Planning and Landscape Architecture P.C

Stantec



SITE PLAN KEY SCALE: 1"=100"





APARTMENT BUILDING - REAR ELEVATION - 03.23.2016

LOWE ASSOCIATES - Architects, Inc.

Planning and Landscape Architecture P.C



APARTMENT BUILDING - EAST ELEVATION - 03.23.2016

LOWE ASSOCIATES - Architects, Inc.

ROOKLINE, MA

Planning and Landscape Architecture P.C

Stantec

SITE PLAN KEY SCALE: 1"=100"

BROOKLINE, MA



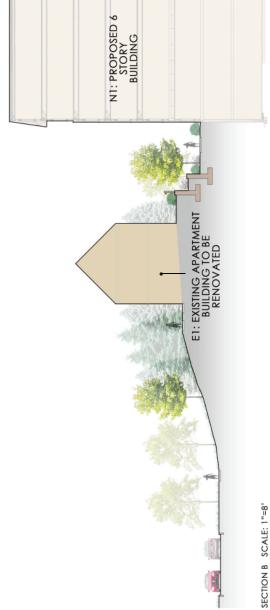
Planning and Landscape Architecture P.C

APARTMENT BUILDING - WEST ELEVATION - 03.23.2016

LOWE ASSOCIATES - Architects, Inc.

SITE PLAN KEY SCALE: 1"=100'





# Stantec

# PUDDINGSTONE AT CHESTNUT HILL

Planning and Landscape Architecture P.C

SITE PLAN KEY SCALE: 1"=100'



7. Architectural Drawings and Elevations					

### 7. Architectural Drawings and Elevations

In accordance with Section H.3(a)(iii) of the Local Regulations and 760 CMR 56.05(2)(c), architectural drawings are being provided as Drawings A-1 through A-7 included in the Exhibit Packet. The Architectural Drawings include floor plans, elevations, building sections and renderings as well as elevations and floor plans for the garage.

### **Overview of Architectural Approach**

The Architect has carefully chosen the elements of the Development's buildings to complement the surrounding buildings and to create a welcoming environment. The proposed buildings harmonize with the architectural style of the existing brick townhome buildings. The massing of the apartment building will be minimized through the architectural treatment of the building, the proximity of existing buildings and the stepping of the facades as well as fencing and landscaping. The three small infill buildings will be of a scale and size similar to the nearby apartments building and will use similar design elements to those buildings.

The Development will also include elements of "green" design and use. Much of the Development will be constructed with wood, a more sustainable alternative to other building materials such as steel and concrete.

The Applicant will also install high-efficiency heating and cooling systems as well as Energy Star appliances and energy efficient light fixtures

### **Exterior Architectural Details**

<u>Infill Buildings</u> – The three infill buildings will be Construction Type V-B buildings, each approximately 2 ½ stories in height and will include the following details.

Exterior Walls Brick Masonry and/or Fiber Cement siding where shown

• Windows EnergyStar Vinyl or Aluminum-Clad

Window Trim Cellular PVC

Cornerboards and

Decorative Trims

Roof

Roof

Fiberglass Shingles

Collular PVC

Fascias and Rakes Cellular PVCSoffits Fiber Cement

• Soffits at Porches Fiber Cement Beaded Board

<u>Apartment Building</u> – The top five stories of the apartment building will be Type IIIB construction above the podium. The lowest story of the apartments and the two levels of parking (below the podium) will be Type IA construction and will include the following exterior finishes.

Exterior Walls Brick Masonry and/or Fiber Cement Siding where shown

Windows EnergyStar Vinyl or Aluminum-Clad

Window Trim Cellular PVC

Cornerboards and

Decorative Trims Cellular PVC

Roof Fiberglass Shingles and EPDM Rubber Membrane

Fascias and Rakes Cellular PVCSoffits Fiber Cement

• Soffits at Porches Fiber Cement Beaded Board

### **Construction Type**

The three new 2½-story buildings are approximately 33'4" feet in height and Construction Type VB.

The three existing 2-story building are approximately 26 feet in height and construction Type VB.

The six-story apartment building is a mid-rise building (between 35-70 feet). The apartment building is type IIIB construction and the construction type for the first floor below the podium and second level parking garage is Type IA.

### **Renovation of Existing Units**

Chestnut Hill Realty is including three existing buildings with 28 apartments from Hancock Village in the Puddingstone at Chestnut Hill 40B development.

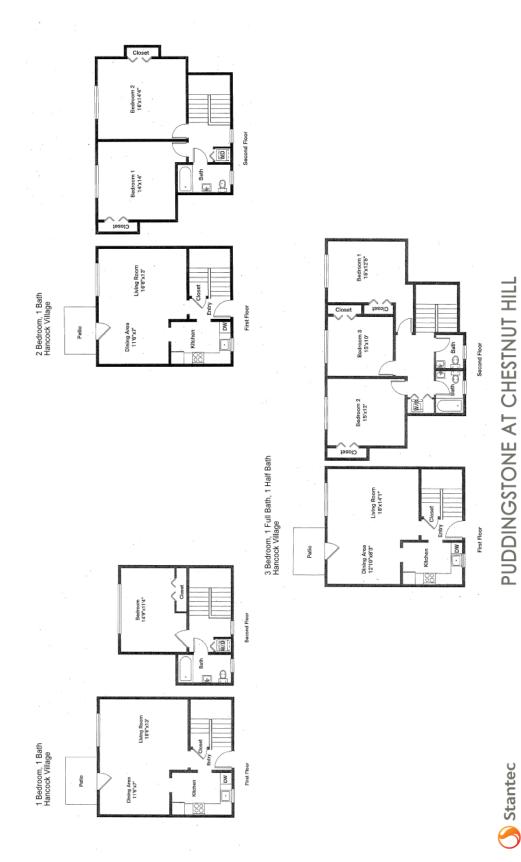
- 28 renovated apartment units
  - o 12 One bedroom
  - o 14 Two bedroom
  - o 2 Three bedroom
- Including 6 affordable units
  - o 2 One bedroom
  - o 3 Two bedroom
  - o 1 Three bedroom

The apartments are in three buildings and include units:

137-155 Sherman Road 218-244 and 246-252 Gerry Road

All of these existing apartments will be renovated. The apartments will include in-unit washer/dryer, central A/C, new cabinets and bathroom fixtures, new appliances and flooring.

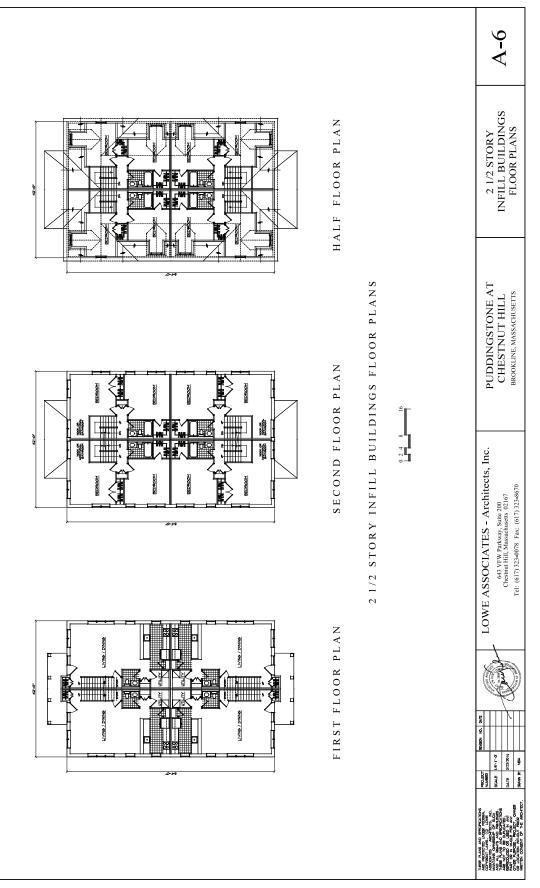
The sizes range from 785 s/f for a one bedroom to 1,353 s/f for a three-bedroom apartment.

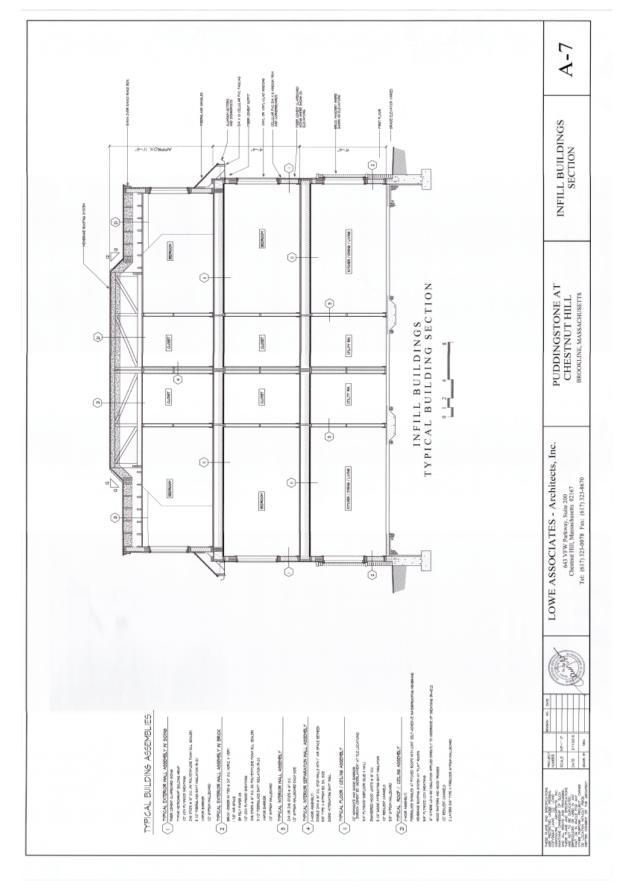


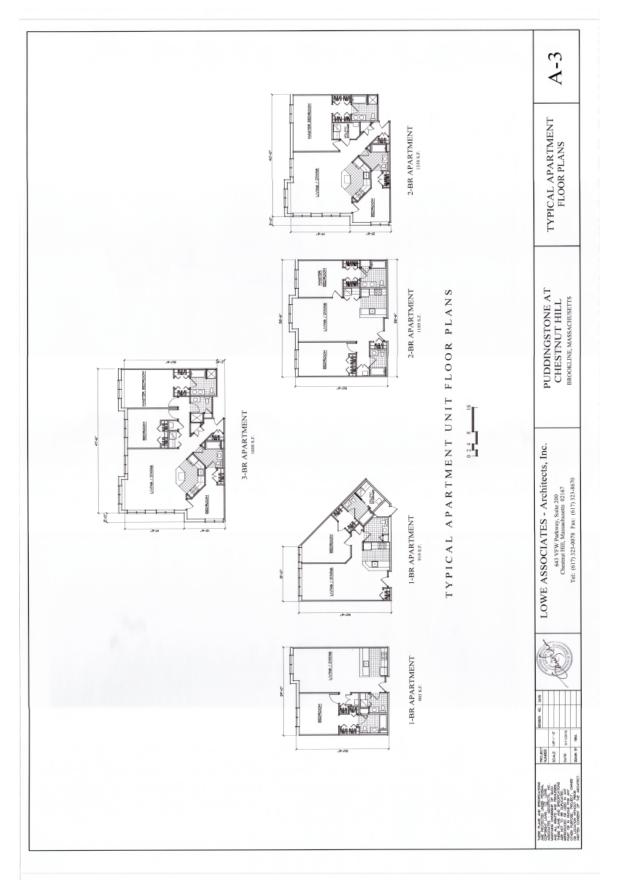
Floor Plans of Buildings to be Renovated - 12.08.2015

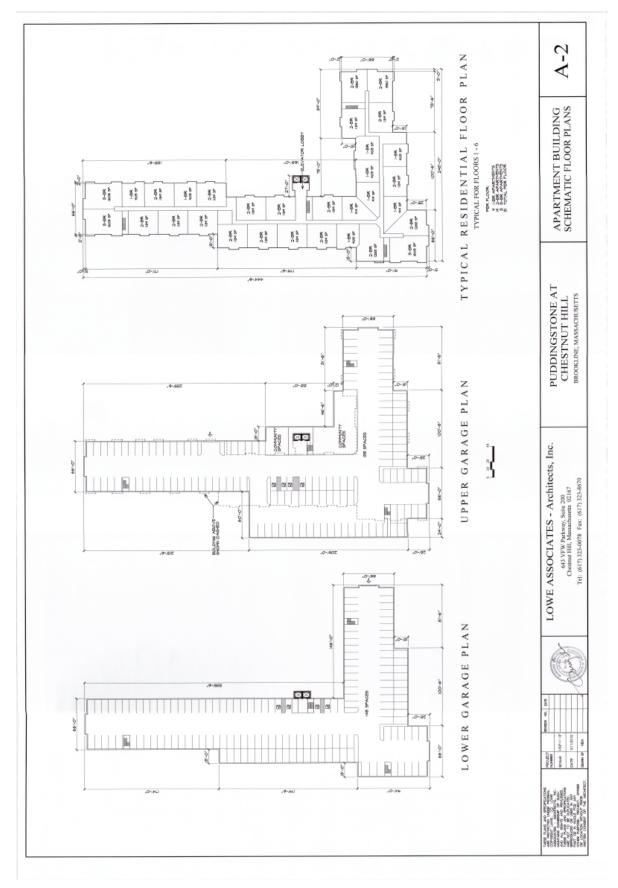
Planning and Landscape Architecture P.C

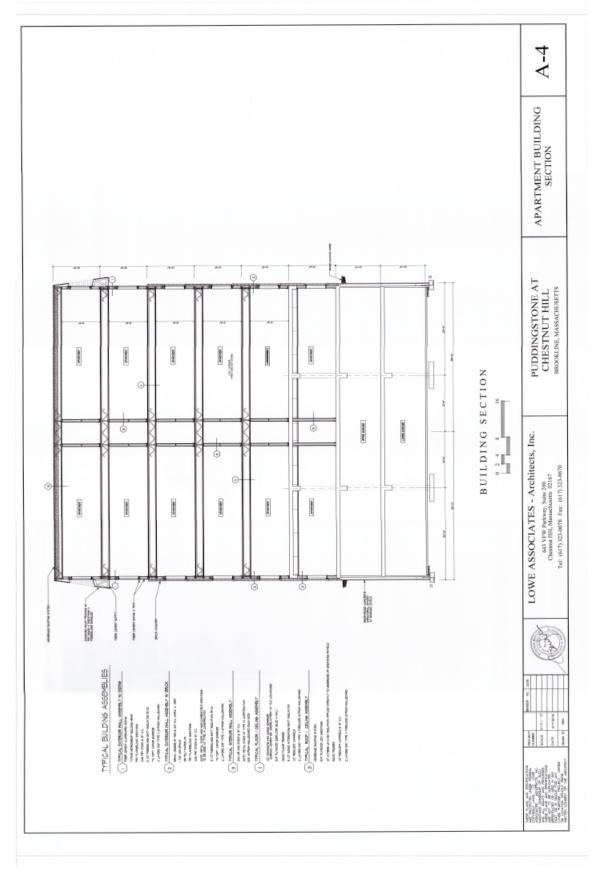
BROOKLINE, MA











## 8. Proposed Building Tabulations

In accordance with Section H.3(a)(iv) of the Local Regulations and 760 CMR 56.05(2)(d), a tabulation of the Development's proposed buildings by type, size, number of bedrooms, floor area) and ground overage, and a summary showing the percentage of the track to be occupied by buildings, by parking and other paved area, and by open areas is provided here.

The following tabulations are provided in accordance with Section H.3(a)(iv) of the Local Regulations.

## **8. Proposed Building Tabulations**

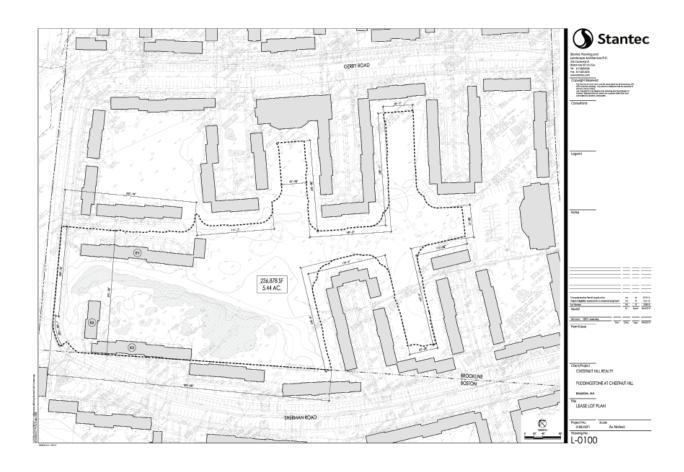
Building	Building	Building		Number and Size of Units			Building Coverage SF		
No.	Туре	Height	Building Size	1-br	2-br	3-br	4-br	and % o	f Lot
E1	Existing	2 stories	14 Units (15,328 sf)	6	7	1	0	7,664 sf	3.2%
E2	Existing	2 stories	4 Units (4,434 sf)	0	4	0	0	2,217 sf	0.9%
E3	Existing	2 stories	10 Units (11,452 sf)	6	3	1	0	5,726 sf	2.4%
			186 Units, 256,998						
			sf residential, 5,937						
			sf community space,						
			94,545 sf garage						
N1	Apartment	6 stories	space	54	114	18	0	48,553 sf	20.5%
N2	Infill	2.5 stories	4 Units (7,436 sf)	0	0	0	4	2,974 sf	1.3%
N3	Infill	2.5 stories	4 Units (7,436 sf)	0	0	0	4	2,974 sf	1.3%
N4	Infill	2.5 stories	4 Units (7,436 sf)	0	0	0	4	2,974 sf	1.3%
			226 Units, 310,520						
			sf residential, 5,937						
			sf community space,						
			94,545 sf garage						
Total			space	66	128	20	12	73,082 sf	30.9%

## 9. Boundaries of the Development Site Plan

In accordance with Section H.3(a)(v) of the Local Regulations, a plan requires a subdivision plan if the Development involves a subdivision. The parcel is a land lease so no subdivision is required.

A plan showing the boundaries is provided here for informational purposes.

## 9. Boundaries of the Development Site Plan



10. Preliminary	Utility	Plan
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### 10. Preliminary Utility Plan

In accordance with Section H.3(a)(vi) of the Local Regulations and 760 CMR 56.05(2)(f), a summary of the Development's drainage and stormwater management is provided here. In addition, plans showing the Site's proposed drainage utilities, and stormwater management systems are included in the Exhibit Packet. The full Stormwater Management Report is provided under Separate cover. Among other sheets, the plans include:

- Grading Plans L-0600
- Composite Utility L-0700
- Lighting Plan L-0900
- Utility Detail and Profile Sheet L-0701

Drainage Stormwater Management Summary

### **Utilities Summary**

Sanitary Sewer: Yes

Distance from Site: Adjacent

Size Connector: (total of 4 connections): 8" V.C., 8" V.C., 15" R.C.P., 15" R.C.P.

Storm Sewer: Yes

Distance from Site: On-site

Size Connector: (total of 4 connections): 10", 10", 18" R.C.P., 30" R.C.P.

Public Water: Yes

Distance from Site: On-site

Size Connector: (total of 4 connections): 4", 4", 10", 12"

11. Stormwater Management Plan Summary	

### 11. Stormwater Management Plan Summary



STORMWATER REPORT
PUDDINGSTONE AT CHESTNUT HILL
BROOKLINE, MASSACHUSETTS

### I. Executive Summary

### Project Description

Puddingstone at Chestnut Hill LLC is proposing to construct one multi-family apartment building that will contain 186 housing units and three 2 ½ story buildings containing 4 units each with associated parking, drainage, utilities, landscaping, and other site development features on their existing property at Hancock Village in Brookline, MA.

The existing Hancock Village property consists of approximately 70 total acres, with 789 existing townhouse style apartments and the retail development known as the Hancock Village at Chestnut Hill Shopping Center.

The proposed project is located on an undeveloped portion of the existing development to the north of Sherman Road, to the east and south of Gerry Road, and to the northwest of Independence Drive. The proposed project is accessed via Sherman Road. The multi-family apartment building consists of a six floor residential building with 9 one-bedroom units, 19 two bedroom units, 3 three bedroom units, for a total of 31 units per floor and three 2 ½ story building consisting of four units each.

### Site Characteristics

The proposed site is located within the developed portions of the property in an area between Sherman Road, Gerry Road, and Independence Drive. The proposed development is bordered by existing residential buildings to the north, east, and south of the proposed limit of work along with other related site development features. The westerly side of the project is bordered by Gerry Road.

Stormwater runoff from the site drains to two systems on the property. The first drainage system directs the stormwater to a wetland off of Gerry Road. The other drainage system directs stormwater to a drainage system in Independence Drive where it is directed off-site.

### Stormwater Management

The proposed buildings, parking areas, and walkways will increase the amount of impervious area on the site. The project has been designed to incorporate subsurface detention/infiltration basins to mitigate the rate of runoff from the site, reducing flow rates to below pre-development rates. The project will also incorporate best management practices that will promote stormwater recharge and result in Total Suspend Solids (TSS) removal. The project has been designed to meet or exceed all of the requirements of the Massachusetts Stormwater Management Standards.

## 12. Traffic Impacts Report and Summary and Parking

Full traffic report and appendices is provided under separate cover.

### 12. Traffic Impacts Report and Summary and Parking

# MDM TRANSPORTATION CONSULTANTS, INC. Planners & Engineers

### MEMORANDUM

PRINCIPALS
Robert J. Michaud, P.E.
Ronald D. Desrosiers, P.E., PTOE
Daniel J. Mills, P.E., PTOE

**DATE:** March 10, 2016

TO: Mr. Marc Levin

Chestnut Hill Realty 300 Independence Drive Chestnut Hill, MA 02446

FROM: Robert J. Michaud, P.E. – Managing Principal

Daniel A. Dumais, P.E. - Senior Project Manager

RE: Proposed Puddingstone at Chestnut Hill 40B

Brookline, MA

MDM Transportation Consultants, Inc. (MDM) has prepared this traffic impact assessment (TIA) the proposed Puddingstone at Chestnut Hill 40B ("Puddingstone") to be located along Sherman Road within the Hancock Village Apartment complex in Brookline, Massachusetts. This memorandum describes existing (baseline) traffic conditions for adjacent roadways, trip generation characteristics of the proposed development, quantifies incremental traffic impacts of the site development on area roadways, and evaluates safety-related conditions at key study locations that provide access to the site.

Key findings of the TIA are as follows:

- □ Existing Traffic Characteristics. Independence Drive, a minor arterial roadway in the study area, carries approximately 13,080 vehicles per day with peak hour volumes of approximately 1,060 vehicles per hour. Directional flow of traffic exhibits commuter trends (eastbound in the AM peak hour and westbound in the PM peak hour).
- Background Growth Assumptions. Future traffic volumes used to evaluate project impacts and mitigation requirements assume completion of the Residences of South Brookline 40B development (161 residential units) plus general area growth. This ensures that traffic associated with known permitted development activity in the area is accounted for in the evaluation.
- Traffic Generation. Based on ITE trip generation rates, the proposed residential development is estimated to generate approximately 101 vehicle trips during the weekday morning peak hour, 127 vehicle trips during the weekday evening peak hour, and approximately 1,324 vehicle trips on a daily (weekday) basis. Empirical data collected at the site indicated that the site is generating trips at a lower rate than published by ITE during the weekday peak hours. However, as a conservative measure

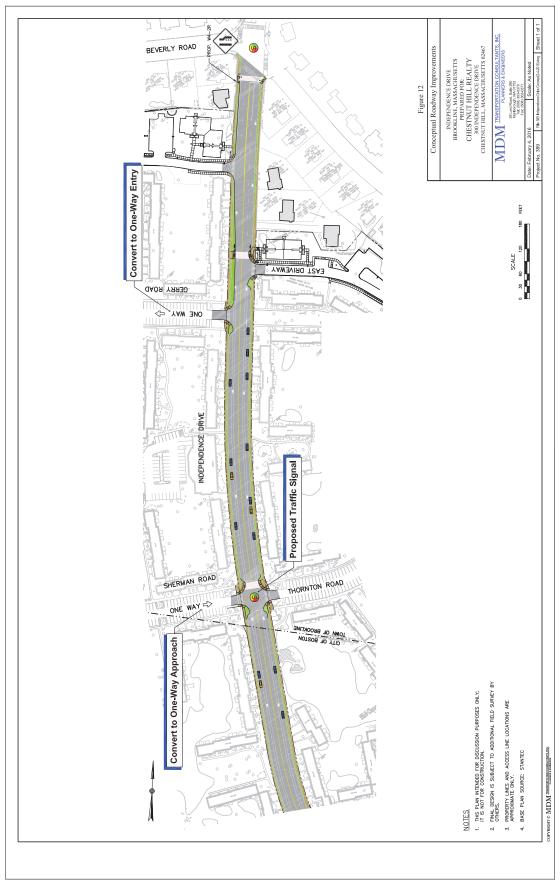
and to be consistent with standard industry practice, the higher-volume ITE-based estimates were used in this analysis rather than trip rates calculated using empirical data for the existing site. Furthermore, data published by the US Census, indicated that approximately 30 percent of residents in the immediate study area utilize modes of transportation other than single-occupancy vehicles. Again, as a conservative measure, no reduction in site trips is taken as a result of available public transportation.

- □ *Trip Distribution Pattern*. These trips are likely to be oriented 35% to/from the west (toward VFW Parkway) and 65% to/from the east (toward Beverly Road) based on observed trends for the existing Hancock Village site.
- Adequate Roadway Capacity. Adequate capacity is available along Independence Drive, Sherman Road and Gerry Road and at study intersections to accommodate modest projected traffic increases for the proposed Puddingstone at Chestnut Hill. Signalized intersection operations are generally at LOS C or better (overall). Incremental traffic increases at the signalized intersection due to the proposed project will not result in any change in operating levels relative to No-Build conditions. The mainline approaches to unsignalized intersections operate unimpeded at LOS A operations under existing and future year conditions.
- Proposed Access and Pedestrian Improvements. The Applicant proposes to implement site circulation changes include re-designating the Gerry Road driveway as an entrance-only to reduce vehicle conflicts on Independence Drive; the Sherman Road approach will be converted to one-way toward Independence Drive and the intersection will be signalized with curb bump-outs and pedestrian signal phasing that enhance pedestrian safety while also efficiently accommodating traffic movements at a controlled location.
- Travel Demand Management (TDM). The existing residents have been shown to have a notable reduction in auto trip generation that is well below typical suburban standards. Under Puddingstone the TDM program will be expanded to accommodate the anticipated increase in resident use of the Hancock Village shuttle service connecting residents to the MBTA Cleveland Circle station, public transportation, ZIPCAR use and walking/bicycle travel.

In summary, MDM finds that travel conditions in the site vicinity along Independence Drive are generally unconstrained. Trip generation estimates based on ITE methodology for the development is estimated at approximately 101 vehicle-trips during the weekday morning peak hour and 127 vehicle-trips during the weekday evening peak hour. Traffic impacts associated with the proposed Puddingstone at Chestnut Hill development are not expected to notably affect travel or safety conditions in the site vicinity. As part of the Puddingstone program, the Applicant proposes to implement site circulation changes including re-designating the Gerry Road driveway as an entrance-only to reduce vehicle conflicts on Independence Drive; the Sherman Road approach will be converted to one-way toward Independence Drive and the

MDM

intersection will be signalized with curb bump-outs and pedestrian signal phasing that enhance pedestrian safety while also efficiently accommodating traffic movements at a controlled location. The Applicant will also continue to promote and expand the TDM programs that shown to be highly successful at the Site.



# 13. Project Eligibility Letter

In accordance with Section H.3(a)(vii) of the Local Regulations and 760 CMR 56.05(2)(g), the Project Eligibility Letter from MassDevelopment is provided here.



99 High Street

Boston, Massachusetts

02110

April 6, 2016

### BY OVERNIGHT DELIVERY

Tel: 617-330-2000

800-445-8030

Fax: 617-330-2001

www.massdevelopment.com

Puddingstone at Chestnut Hill, LLC c/o Chestnut Hill Realty 300 Independence Drive

Brookline, MA 02467 Attn: Mr. Marc L. Levin

Re: Puddingstone at Chestnut Hill

Independence Drive, Brookline, MA (the "Project")

Dear Mr. Levin:

Massachusetts Development Finance Agency ("MassDevelopment") received the application of Puddingstone at Chestnut Hill, LLC for financing for the above-referenced Project using the MassDevelopment Taxable and Tax-Exempt Bond Financing Programs (together, the "Subsidizing Program") and is pleased to provide you with this determination of project eligibility for the Project under 760 C.M.R. 56.04.

CHARLES D. BAKER

Governor

KARYN E. POLITO Lieutenant Governor

> Jay Ash Chairman

MARTY JONES
President and CEO

MassDevelopment has reviewed the fundability of the Project under the Subsidizing Program and has reviewed all other criteria required under 760 CMR 56.04. After receipt of the application, MassDevelopment provided written notice of the application to the Town of Brookline (the "Town"). A site visit was conducted on March 7, 2016. MassDevelopment received comments concerning the Project from the Town and other interested parties within the review period, including on and after the Site Visit. MassDevelopment has considered all comments when reviewing the fundability of the Project under the Subsidizing Program and when reviewing all other criteria and findings required under the applicable regulations prior to issuing this letter.

Based on the application dated December 21, 2015, and supplemental information requested by MassDevelopment during its review, the Project involves the following characteristics:

Applicant:

Puddingstone at Chestnut Hill, LLC

Site:

Independence Road, approximately 5.44 acres of land in Brookline, MA within the existing residential

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Puddingstone at Chestnut Hill, LLC April 6, 2016 Page 2

project known as Hancock Village ("Hancock

Village").

Project: The Puddingstone at Chestnut Hill project will

contain 226 rental units: 28 substantially renovated units in three existing two story townhome-style buildings; 12 units in three new construction two and one-half story townhome-style buildings; and 186 units in one six-story apartment building with on-site parking, including surface parking and below-grade

parking in the six-story building.

Subsidizing Program: Massachusetts Development Finance Agency Tax-

Exempt Bond Financing Program

Low Income Units: 20% of all units will be affordably priced and set

aside during the term that the Town imposes in a Comprehensive Permit, if issued, for tenants with incomes not exceeding 50% of the Area Median

Income.

Rental Unit Mix: The Project will consist of 66 one-bedroom units;

128 two-bedroom units; 20 three-bedroom units; and

12 four-bedroom units.

Market Rate Units: Of the above total units, there will be 53 one-bedroom units; 102 two-bedroom units; 15 three-bedroom units; and 10 four-bedroom

units.

Affordable Units: Of the above total units, there will be 13 one-bedroom units; 26 two-bedroom units; 5 three-bedroom units; and 2 four-bedroom

units.

Limited Dividend: The organizational documents of the Applicant

provide that its profits, cash flow, and the distribution of returns to the Applicant and its members, partners, or other owners will be limited as set forth in c. 40B and the regulations thereunder

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Puddingstone at Chestnut Hill, LLC April 6, 2016 Page 3

> ("c. 40B Regulations") and under MassDevelopment's equity and limited dividend policies.

MassDevelopment has reviewed the materials submitted by the Applicant, including, without limitation, preliminary plans, financial projections, and market information, conducted an on-site inspection, and reviewed the Town's and other parties' comments and has determined that the Project appears generally eligible and fundable under the requirements of the Subsidizing Program, subject to final review of eligibility for financing and subject to final approval by the subsidizing agency (MassDevelopment) under the c. 40B Regulations ("c. 40B Final Approval"), and MassDevelopment has made the additional findings set forth below as required by the c. 40B Regulations for the issuance of a project eligibility letter.

Based on the above, MassDevelopment has made the following findings.

- The Applicant will be a limited dividend organization, based on the terms
  of its organizational documents and agreements to abide by the subsidizing
  agency's (MassDevelopment's) limited dividend policy and requirements
  of c. 40B.
- 2. The Applicant controls the Site through an Agreement to Lease dated December 17, 2015, with Hancock Village I LLC, the owner of the Site, and has certified that under that Agreement it will enter a ground lease for the development of the Project. Receipt by MassDevelopment of evidence of the executed ground lease will be required before the closing of any financing under the Subsidizing Program.
- 3. The Applicant and the proposed Project meet the general eligibility standards of the Subsidizing Program. The application for financing will be subject to final review and approval by MassDevelopment as to eligibility under the standards of the Subsidizing Program.
- 4. The Site is generally appropriate for residential development, taking into account prior municipal actions to meet affordable housing needs in the municipality.

MassDevelopment reviewed the activities outlined in the Town's comment letter and information at the Department of Housing and Community

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Puddingstone at Chestnut Hill, LLC April 6, 2016 Page 4

Development ("DHCD") regarding the status of the Town on DHCD's currently published Subsidized Housing Inventory ("SHI"). According to the SHI, 8.1% of the Town's housing inventory consists of qualified affordable housing units, and, according to DHCD information, the Town does not have a DHCD-approved Housing Production Plan and there is no indication that the Town has met any other Statutory Minima or has made recent progress with regard thereto as defined under the c. 40B Regulations. The Town has undertaken some activities to create opportunities for affordable housing. MassDevelopment reviewed this information, including the number of units produced, the development timelines, and other descriptions provided in the Town's comments, as well as the prior zoning history of the Site, and has concluded that those activities and the zoning history do not preclude a finding to support issuance of this project eligibility letter.

Based on consideration of the facts above and on c. 40B and the c. 40B Regulations, MassDevelopment makes the finding that the Site is generally appropriate for residential development, taking into account prior municipal actions to meet affordable housing needs in the municipality.

5. The conceptual project design is generally appropriate for the Site taking into consideration factors such as proposed use, conceptual site plan and building massing, topography, environmental resources, and integration into existing development patterns, based on the application and site visit and after consideration of the Town's and other parties' comments concerning the Site.

The proposed use is appropriate for the site, which is located within Hancock Village, an established multi-family neighborhood. At 2.5 stories with peaked roofs, the three new buildings blend in with the surrounding neighborhood, as do the three renovated buildings. The six-story building's articulated facades, variety of materials, and residential-type details help it integrate architecturally with its surroundings. The building is visually well-buffered from its surroundings by existing structures and landscaping and makes use of topography to locate two levels of parking partially below grade, eliminating the need for large surface parking lots. The proposed project appears to have adequately considered protection of environmental resources. Therefore, MassDevelopment does not have any recommendations for consideration by the Town's Zoning Board of Approvals.

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Puddingstone at Chestnut Hill, LLC April 6, 2016 Page 5

- 6. The Project appears financially feasible within the rental housing market in which it is located, based on comparable figures provided by Applicant.
- 7. The initial pro forma has been reviewed and the Project appears financially feasible and consistent with the DHCD guidelines of Cost Examination and Limitations on Profits on the basis of estimated development costs.

This determination of project eligibility is not a binding commitment for financing from MassDevelopment; rather, it is a project eligibility letter under the c. 40B Regulations for potential financing under the MassDevelopment Taxable and Tax-Exempt Bond Financing Programs only. This letter does not provide evidence of project eligibility for any other MassDevelopment financing program or for any financing that may be obtained from any other source. If financing is obtained from any other source, MassDevelopment has not agreed by issuance of this letter or otherwise to monitor the Project for compliance with c. 40B or its regulations or to otherwise act as the project administrator.

Any commitment for financing from MassDevelopment is subject to review and final approval of the final financing application, execution by the Applicant of MassDevelopment's form of Regulatory Agreement, and approval of the Board of Directors of MassDevelopment.

A request for c. 40B Final Approval must be submitted to MassDevelopment if a Comprehensive Permit is issued, as required under the c. 40B regulations.

Massachusetts Development Finance Agency

By: \_\_\_\_

Name: Marty Jones

Title: President & CE

cc: MA Department of Housing and Community Development Town of Brookline Board of Selectmen Town of Brookline Zoning Board of Appeals

# 14. Requested Waivers

In accordance with Section H.3(a)(viii) of the Local Regulations and 760 CMR 56.05(2)(h), a list of requested exceptions to local requirements, codes, bylaws and regulations is provided here.

In addition to the forgoing, the Applicant requests a waiver from all other local requirements, coded, bylaws and regulations not specifically listed herein to the extent necessary to construct the Development in accordance with the plans submitted with this application. The applicant reserves the right to supplement this required list of waivers based on modifications of the plans submitted with this application.

## 14. Requested Waivers

# PUDDINGSTONE AT CHESTNUT HILL PROPOSED WAIVER LIST March 23, 2016

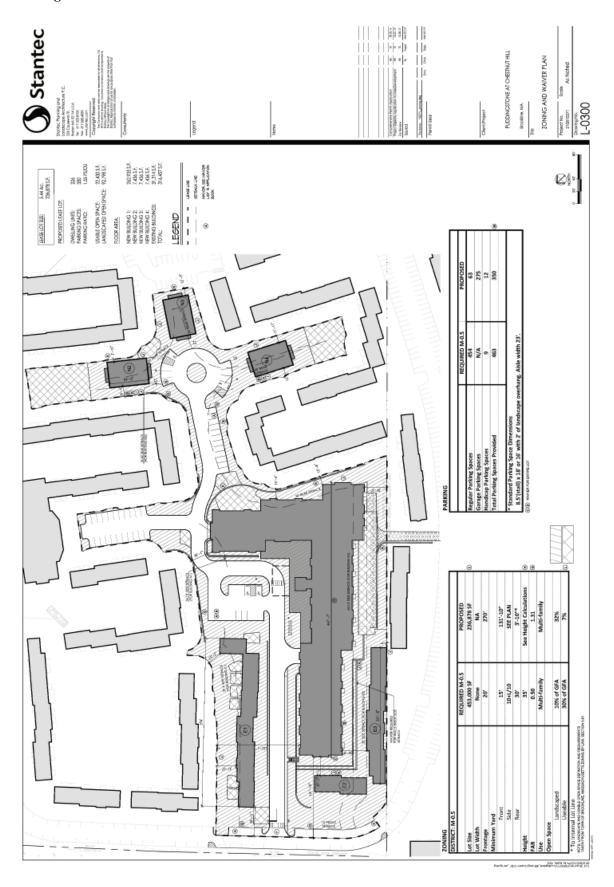
Brookline Zoning Bylaws						
Waiver No.	Bylaw Section(s)	Requirement	Requested Waiver(s)	Details of Proposal Requiring Waiver		
A	§4.04	Limitation of Area of Accessory Uses	Waiver to allow accessory uses (parking) within front and side setback areas.	The Development will include parking within required setback areas.		
В	§5.03	Spacing of Residential Uses on the Same Lot	Waiver to allow construction of two or more main residential buildings without providing front, side, and rear yards between each building.	As shown on the Waiver Plan, Building E3 will be within the required side yard setback for Building N1, and the required front yard for Building N1 will overlap with the required rear yard setback for Building E2.		
С	§5.04(1)	Residential Building on Rear of a Lot	Waiver to allow residential buildings located on the rear of the lots to have less than a 60 ft. rear yard.	As shown on the Waiver Plan, Building NI will be located behind, but less than 60 feet away from Building E2.		
D	§5.09	Design Review	Design Review requirements not applicable under M.G.L. c. 40B.	Comprehensive Permit, as may be granted by Zoning Board of Appeals, shall provide all local permits per M.G.L. c. 40B.		
Е	\$5.10, \$5.12, and Table 5.01	Minimum Lot Size, Minimum Lot Area Per Dwelling Unit	Waiver from minimum lot size of 3,000 sf for first dwelling unit and 2,000 sf for each additional dwelling unit.	The Development will have a lot size of approximately 236,878 sf, allowing 118 total units (226 units are proposed).		
F	§5.14	Lot Frontage	Waiver from requirement that every lot shall have 20 feet of frontage upon a street not less than 40 feet in width	The Development will have frontage on Sherman Road, which is less than 40 feet in width.		
G	§5.20 and Table 5.01	Maximum FAR	Waiver from maximum ratios of gross floor area to lot area (0.5).	The Development will have an FAR of approximately 1.31.		
Н	§5.30-5.32 and Table 5.01	Maximum Height of Buildings	Waiver from maximum building height limitation of 35 feet, as calculated pursuant to Sections 5.30-5.32.	Building N1 will have a height of approximately 77.44 feet.		
I	§5.55 <sup>2</sup>	Front Yard for Rear Lot	Waiver to allow less than required front yard depth (30 feet) for building located on rear lot.	Buildings N2 and N4 will be set back approximately 16.42 feet and 19.92 feet, respectively, from lot lines parallel to Sherman Road.		

gsdocs.8647379.3

<sup>1</sup> See separate "Building Height Calculation Plan" prepared by Stantec dated March 11, 2016.
2 Section 5.40 of the Zoning Bylaw allows for a less restrictive interpretation of minimum yard requirements where a structure is not parallel to the lot line; for the sake of clarity, all minimum yard requirements have been applied as if the buildings were parallel to lot lines.

J	§5.60, §5.62, 5.63, and Table 5.01	Minimum Side Yard <sup>3</sup>	Waiver from minimum side yard requirement of $10 + L/10$ (where "L" is the dimension of the entire length of the wall required to be set back from the side lot line) and to allow retaining walls in excess of 7' in height within required side setback areas.	Minimum 16.42-foot setback provided for Building N2. For Building N1, a minimum 36.7-foot setback provided on north side and minimum 36.5-foot setback provided on south side. A minimum 31.4-foot setback provided for Building E1. A minimum 0.5-foot setback provided for Building E3. Retaining walls in side yard of Buildings N1 and E3 may exceed 7 feet in height.
K	§5.70, §5.72, §5.74 and Table 5.01	Minimum Rear Yard <sup>3</sup>	Waiver from 30' minimum rear yard requirement.	A minimum 13.5-foot setback provided for Building N1. Minimum 3.8-foot setback provided for Building N2. Minimum 12.3-foot setback provided for Building N3. Minimum 11.9-foot setback provided for Building N4. Retaining walls in rear yard of Building E2 may exceed 7 feet in height.
L	§5.91 and Table 5.01	Minimum Usable Open Space	Waiver from the requirement that at least 30% of the gross floor area on each lot will be usable open space.	The Development will provide approximately 22,430 sf of Usable Open Space, or about 7.2% of the Development's gross floor area.
M	§6.02(1), Table of Off-Street Parking Requireme nts	Number of Parking Spaces per Dwelling Unit	Waiver from the requirement to provide 2.0 spaces per 1 and 2 bedroom unit and 2.3 per 3-bedroom units.	The Development will provide 350 parking spaces, which is approximately 1.55 per dwelling unit.
N	§6.04(5)(c) (4)	Parking area setback	Waiver from the requirement to setback parking spaces from the front lot line a distance equal to the greater of the required building setback (30') or the average of the setbacks of buildings on adjacent lots on either side.	Parking areas will be set back less than 15 feet from front, side and rear lot lines.
О	§6.04(6)(b)	Parking area screening	Waiver from the requirement to provide 4-foot screening	Screening may not be provided between Development and abutting properties owned by affiliates of Applicant

Brookline General Bylaws					
Bylaw Section	Requirement	Requested Waiver or Waiver	Details of Proposal Requiring Waiver		
§5.10.3.d	Neighborhood Conservation District	Waiver from conservation district permit requirements and applicable design standards and restrictions.	Comprehensive Permit as may be granted by Zoning Board of Appeals shall provide all local permits per MGL c. 40B.		



# 15. List of Submittals Made to MassDevelopment

In accordance with Section H.3(a)(ix) of the Local Regulations, copies of any and all materials submitted to MassDevelopment, including the applications for Site Approval, have been provided to the Town. They include:

- Project Eligibility application dated December 21, 2015
- Project Eligibility Exhibit Packet dated December 21, 2015
- Full Size copies of required plans dated December 21, 2015
- Multifamily Housing Study by LDS Consulting dated November 19, 2015
- Response letter to MassDevelopment From CHR dated February 29, 2016
- Phase I Environmental Assessment of Hancock Village dated January 7, 2008
- Edited Lease Line Plan In the Exhibit Packet March 2016
- Edited Utility Plan In the Exhibit Packet March 2016
- Animation and stills of the proposed buildings March 2016

16.	Deve	lopment	Team
		1	

## 16. Development Team

Chestnut Hill Realty: Developer and Property Manager

Chestnut Hill Realty (CHR) is one of New England's leading full service real estate companies, specializing in multifamily housing. Established in 1969, CHR owns and manages more than 4,700 apartment units, comprising 30 apartment home communities in Greater Boston and Rhode Island, and over 180,000 square feet of commercial space. The portfolio includes 10 apartment home communities in Brookline.

Over the last 46 years, CHR has overseen the development and/or renovation of more than 8,200 apartment and condominium units, for a combined construction project expenditure of \$750 million. The company has an in-house development division. The company manages all of its rental communities and will manage Puddingstone at Chestnut Hill.

Environmental sustainability is a priority at Chestnut Hill Realty. The Company incorporates many green practices into its development and business operations.

Recognizing that vibrant neighborhoods are an extension of people's homes, Chestnut Hill Realty looks for opportunities to enhance the communities where it operates. The Company supports numerous local and national charities, and encourages its employees and residents to get involved through annual drives, year-round fund-raising activities and volunteerism.

Chestnut Hill Realty has been active for many years in maintaining the landscaping of several public spaces in Brookline and West Roxbury. These include the Baker School Amphitheatre, Blakely Hoar Sanctuary, Holy Name Rotary, and a stretch of the VFW Parkway from South Street to Corey Street. Most recently, CHR completed a series of streetscape and neighborhood landscaping and signage beautification projects along a large stretch of Washington Street, including the creation of a new entryway into the Beethoven School. CHR also created of the Garden of Hope at City Hall in Boston.

Edward Zuker, founder and CEO, is a Brookline native. He is among five generations of the Zuker family who have been active in real estate. Today, several members of the family work at CHR, and a sense of family extends to the Company's more than 200 employees.

Marc Levin, Director of Development and Project Manager of Puddingstone at Chestnut Hill, has been with Chestnut Hill Realty for more than 25 years. Since joining the Company, he has overseen over \$120 million in construction and development activity.

#### Goulston & Storrs, P.C.: Real Estate Counsel

Goulston & Storrs' work includes permitting in essentially every community in Massachusetts as well as innumerable projects in downtown Boston. In recent years, Goulston & Storrs has permitted over 30,000 units of housing in Massachusetts (including thousands of affordable units for a range of for-profit and nonprofit clients as Chapter 40B projects). Its 40B experience includes a broad array of projects across the Commonwealth, with local experience on projects including those in Acton, Andover, Bedford, Billerica, Braintree, Brookline, Canton, Cohasset, Concord, Danvers, Dedham, Falmouth, Foxboro, Framingham, Haverhill, Hingham, Lexington, Lynnfield, Mansfield, Marlborough, Maynard, Milton, Natick, Needham, Newton, Norwood, Peabody, Pembroke, Randolph, Sharon, Sherborn, Shrewsbury, Southborough, Stoughton, Tewksbury, Wayland, Westborough, Westford, Weymouth, Wilmington and Yarmouth.

In addition to permitting work on 40B projects, Goulston & Storrs has unique depth and breadth in litigating – and in avoiding litigation – over the issues that arise in development under Chapter 40B. The firm has extensive experience litigating on behalf of 40B developers at all levels including numerous cases at the Housing Appeals Committee, Superior Court and Land Court, Appeals Court and Supreme Judicial Court.

Steven Schwartz is a Director and is the Co-Chair of the firm's Real Estate Group. Commercial real estate law is the focus of Steve's legal practice. He represents developers and lenders in the acquisition, development, sale, leasing and financing of commercial real estate. He regularly counsels developers on the requirements for satisfying the complex land use and environmental laws and regulations applicable to large-scale commercial projects throughout the New England region. A significant portion of Steve's current development practice involves working with clients on complex multifamily residential projects, including both market rate and affordable developments, large mixed-use projects and 40B projects. In addition to his involvement with traditional forms of real estate mortgage loans and refinancings, Steve has considerable experience in representing lenders in workouts of troubled real estate loans, including restructurings, deed-in-lieu transactions and foreclosures. Steve is a graduate of Harvard College and Harvard Law School and has been practicing at Goulston & Storrs since 1989.

#### Bernkopf Goodman LLP: Legal

Gary Lilienthal, a Partner at the Boston law firm of Bernkopf Goodman LLP, has practiced real estate development law for over 40 years. He represents clients in all aspects of acquisition, construction, development, financing, private syndication, land use, permitting before state and local government agencies, operation, leasing and sale of commercial and residential real estate developments. Mr. Lilienthal provides representation regarding land use and permitting issues for major projects, including residential subdivisions, multifamily, industrial and office complexes, shopping centers and mixed-use developments. He is a graduate of the University of California at Berkeley and Boston College Law School. He is admitted to the Massachusetts Bar, the Federal District Court of Massachusetts and the U.S. First Circuit Court of Appeals.

#### **Stantec Consulting Services, Inc.:** Site Planner and Civil Engineer

Stantec Consulting Services, Inc. (Stantec) is a multi-disciplinary design firm with approximately 850 employees in New England. Its Community Development group provides comprehensive site design services for public sector, private and institutional clients. Stantec has an extensive portfolio of experience in New England having provided professional design and consulting services for almost 60 years from its nine local offices. Services in New England include landscape architecture, civil engineering, architecture, interior design, transportation planning and design, environmental services, power engineering and water/wastewater engineering. The Boston office has provided award winning site design and engineering services for several Massachusetts-based projects including Newbridge on the Charles Intergenerational Campus in Dedham; Teddy Ebersol Red Sox Field in Boston; Maverick Landing in East Boston; Washington Beech in Roslindale and Temple Beth Elohim in Wellesley. The Stantec Principal- in-Charge is Joseph Geller, FASLA, a Brookline resident and a former member of the Brookline Board of Selectmen.

#### Lowe Associates-Architects, Inc.: Architect

Lowe Associates-Architects, Inc. (Lowe Associates) was founded in 1973 and is engaged in a diversified practice offering professional services in architecture and land planning. The firm's practice encompasses a wide range of private and public work with experience over a broad range of building types:

multifamily, single family, commercial, mercantile and industrial. Representative projects can be seen at lowearch.com. Lowe Associates has designed over 60 multifamily housing developments totaling over 3,500 dwelling units. The projects range widely from public sector affordable housing to private sector luxury condominiums. A holistic approach to design and a deep respect for the land is the basis of Lowe Associates' design philosophy. The firm has won numerous awards and honors. Projects designed by the firm have been published in Architectural Record, Progressive Architecture, Professional Builder, System Building News, New England Real Estate Journal, the Boston Globe and Hungarian Architect. The Lowe Associates Principal-in-Charge is Gary Lowe, AIA.

#### Community Resources Group, Inc.: Real Estate Advisor

Community Resources Group, Inc. offers a range of real estate permitting services to corporations, colleges, schools and real estate professionals. The principals have worked throughout the Northeast since 1989. In the past 26 years, the firm has assisted its clients in permitting more than eight million square feet of hospital, schools, retail, commercial, office, golf course, college and residential development. Margaret Murphy will be the Principal-in Charge.

#### **MDM Transportation Consultants:** Traffic Engineer

MDM Transportation Consultants, Inc. (MDM) is a full-service transportation consulting firm that provides integrated planning, permitting, design and construction administration services to public and private sector clientele. The firm is led by managing principals Robert J. Michaud, P.E. and Ronald D. Desrosiers, P.E., PTOE who each have over 26 years of diverse and complementary experience planning, designing and administering construction for transportation infrastructure in New England. Since its founding in June of 2003, MDM has provided transportation services on over 600 individual projects ranging from peer reviews for cities and towns to major infrastructure improvements designs for public and private sector clients.

Mr. Michaud has 26 years experience directing and participating in numerous transportation planning and engineering projects in the New England States. Included in his experience are studies and design efforts encompassing traffic operations and analysis, highway engineering and design, signal system planning and design, parking studies, traffic impact studies, transportation planning, transportation air quality analysis, and transportation peer review for various municipalities. He has conducted these efforts for state governments, cities and towns, and private sector clients.

Mr. Michaud has directed and participated in more than 600 transportation impact studies identifying impacts and designing mitigation measures for residential, retail, commercial, office, industrial, institutional, recreational, medical, and hotel facilities throughout New England. He has presented testimony to over 200 Boards of Selectmen, City Councils, Planning Boards and Zoning Boards of Appeal. The Principal-in-Charge is Robert Michaud.

#### EHM/Real Estate Advisor: 40B Consultant

Edward H. Marchant has served as a Chapter 40B advisor to 51 municipalities in Massachusetts on 109 proposed 40B developments. He has also advised 40B private developers on 52 40B developments in 39 municipalities. In addition, Mr. Marchant has been a frequent speaker and/or moderator at 40B training conferences sponsored by Citizens' Housing & Planning Association (CHAPA), Massachusetts Department of Housing & Community Development (DHCD), Massachusetts Housing Partnership (MHP) and MassHousing.

17.	List	of ]	Prior	Deve	lopmei	nt Pr	ojects	
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### 17. List of Prior Development Projects

Chestnut Hill Realty (CHR) is one of New England's leading full service real estate companies, specializing in multifamily housing. Established in 1969, CHR owns and manages more than 4,700 apartment units, comprising 30 apartment home communities in Greater Boston and Rhode Island, and over 180,000 square feet of commercial space. The portfolio includes 10 apartment home communities in Brookline.

While many of the properties in Chestnut Hill Realty's portfolio were purchased, recently the company has permitted, upgraded and/or developed many other apartment communities.

#### **Recently Developed Apartments:**

- In 2015, Chestnut Hill Realty received approval to build an 88 unit mixed-income apartment community in Newton. The Residences at Kesseler Woods is under construction and will be open in the spring of 2017.
- In 2014, Chestnut Hill Realty receives approval to build Fenway Diamond on Minor Street in Boston. The 49 unit studio, one and two bedroom apartment community began leasing in the summer of 2015.
- In 2015, Chestnut Hill Realty received a Comprehensive Permit in Brookline for 161 one, two, three and four-bedroom apartment units. This mixed income apartment community has not commenced construction.
- In 2013, Chestnut Hill Realty began a program in Cambridge to add basement apartments to some of their older apartment buildings that met specific criteria approved by the City. The first new basement units came on line in 2015 at Wendell Street. Additional basement units have been approved on Langdon Street and Chauncy Street.

#### **Additional Properties Developed by Chestnut Hill Realty:**

- Alden Towers a full rehabilitation of 86 units in the historic Longwood Towers in Brookline.
- Norwest Woods the addition of 54 new units at Norwest Woods in Norwood, MA.
- Ridgecrest Village the addition of a new pool and pool house as well 48 new units as well as the addition of a 12-unit apartment building in West Roxbury, MA.
- Norwood Gardens the addition of 12 new units in Norwood, MA.
- Village Green new leasing office in Plainville, MA.
- Hancock Village the rehabilitation of an 90,000 s/f shopping center and the addition of 30,000 s/f corporate headquarters.
- Roslindale Square Participated in a public/private partnership to reinvigorate the area that resulted in a new 20,000 square foot medical and dental center.
- B'nai B'rith converted 12 apartments to condominiums in Newton.
- Built townhomes in Portsmouth, RI.
- Developed British Landing.
- Swan Pond Apartment community in Walpole.

### **Chestnut Hill Realty Portfolio**

#### Boston

- Brighton 200+ apartments
  - Newton Park
  - o Kilsyth Court Court, Hall and Manor
  - Selkirk Place
- West Roxbury 600 units
  - o Ridgecrest Village
  - o Hancock Village

### Cambridge - 297 units

- Brattle Arms
- John Harvard
- Chauncy Court
- Wendell Terrace
- Langdon Street and Langdon Square

### Brookline – 800+ apartments

- Hancock Village
- Longwood Towers
- 1443 Beacon Street
- Auburn Harris Courtyard
- Beacon Fairbanks Manor
- Hampton Court
- Harvard Terrace
- St. Paul Gardens
- Green Street
- Kent Street

#### **Great Boston**

- Norwood Gardens 344 apartments in Norwood
- Norwest Woods 406 apartments in Norwood
- Water View Village and Terrace 581 apartments in Framingham
- Waterfall Hills 243 apartments in Canton
- Village Green 400 apartments in Plainville

#### Rhode Island

- The Regency Plaza 444 apartments in Providence
- Bay View Estates Portsmouth