MASSACHUSETTS

Department of Housing and Community Development

Local Initiative Program

Application for Comprehensive Permit Projects

INSTRUCTIONS

Please submit three copies of the application and attachments. Note: only one set of site plan and sample elevations (attachments 11 and 12 noted on page 22) are required. An application fee, payable to the Department of Housing and Community Development, shall be submitted with the application. The schedule of fees is as follows:

	Project Fee	plus	Per Unit Fee
Municipality	\$1,000	17 =	\$30
Non-Profit	\$1,750		\$40
All Others	\$4,000		\$50

Mail to:

Local Initiative Program
Department of Housing & Community Development
100 Cambridge Street, Suite 300
Boston, MA 02114

Attn: Alana Murphy, Deputy Associate Director

To complete the application electronically, simply position your cursor on a line and type. Use the tab key to move between questions.

If you have any questions, please refer to the DHCD 40B Guidelines, specifically Section VI. For further assistance, contact Alana Murphy at 617-573-1301 or alana.murphy@mass.gov.

NOTE: For Rental Projects, to complete information on Project Feasibility (Section X), go to the One Stop Application at http://www.mhic.com and complete Section 3 Sources and Uses and Section 4 Operating Pro Forma. Submit the sections with the Application

Application Contents:

1.	General Information	VIII.	Surrounding Area
II.	Community Support	IX.	Financing
Ш.	Municipal Contact Information	X.	Project Feasibility
IV.	Development Team	XI.	Development Schedule
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VII	Design and Construction		

January 2016

MASSACHUSETTS

Department of Housing & Community Development

Local Initiative Program Application for Comprehensive Permit Projects

1. **GENERAL INFORMATION**

		of Development: ddress:	The Sa	ester by the Sea nctuary at Manchester-by-the-Sea or's Map 43, Lot 18 School Street hool Street, LLC	
	1.	Type of Housing: ☐ Single Family hous ☐ Condominium	e [⊠ Rental □ Age Restricted	
	2.	Project Characteristics New Construction Rehabilitation		version Other	
	3.	Total Acres 23.72	Density	of Project (units/acre) 6.6 units/acre	
	4.	Unit Count: 157			
		Total Number of Units Market Rate <u>117</u> Affordable <u>40</u>	<u>157</u>		
		Unit Prices/Rents: Market Rate \$2,500 t Affordable <u>\$1,751 t</u>			
Compre	hensive kecutive	atures for the e Permit Project Applica e Official	C	hair, Local Housing Partnership f applicable):	
Signatur	re:		_ s	ignature:	
Print Na	me: _		Pi	rint Name:	<u>-</u>
Date: _			Da	ate:	

II. COMMUNITY SUPPORT

- 1. <u>Letter of Support from Municipality</u> Attach a letter containing a short narrative on the basics of the project, the history of the project, the ways in which the community is providing support, and how the development team has addressed any concerns the community has. The letter must be signed by the chief elected official of the community.
- 2. <u>Letter of Support from Local Housing Partnership</u> If the community has a housing partnership, please attach a letter from them indicating their support for the project. The letter should summarize how the partnership has been working with the developer.

	3.	Local Contributions - Check off all that apply and provide a brief description at
the er	ıd.	
		Land donation (dollar value) Building donation (dollar value) Marketing assistance Other work by local staff Density increase Waiver of permit fees Other regulatory or administrative relief (specify) Local funds (cash) Amount \$ Source: HOME funds Agreement by a lender to provide favorable end-loan financing (ownership is only) Other (specify)
	5	

Briefly explain the contributions: The proposed development at its current density greatly exceeds what would be allowed under current zoning_

4. <u>Municipal Actions and Local Plans</u> - Briefly describe how the project fits with any planning the community has done (e.g. master plan, community development plan, affordable housing plan) and other local land use and regulatory actions that provide the opportunity for affordable housing (including multi-family and overlay districts, inclusionary zoning by-laws and ordinances).

The School Street Project helps the Town address its deficit in both Affordable Housing and Housing Diversity as identified in its 2016 Housing Production Plan and in its 2019 Comprehensive Master Plan.

The 2016 HPP identifies Rental Housing as the priority housing need in Manchester.

http://www.manchester.ma.us/DocumentCenter/View/636/Approved-Housing-Production-Plan-PDF?bidId=

The 2019 Master Plan identifies the need for affordable housing (both rental and ownership) and housing options other than single family.

http://www.manchester.ma.us/DocumentCenter/View/2931/Final-Draft-Master-Plan--Final-formatted-Plan-with-images-maps-and-implementation-matrix-available-soon

In seeking to implement recommendations of its Master Plan the Town is looking to update its zoning bylaws to support more diversity in its housing and is seeking to establish a 40R zoning district to support housing and commercial development within a new smart growth neighborhood.

III. MUNICIPAL CONTACT INFORMATION

Chief Elected Official

Name

Eli G Boling

Address

10 Central Street, Manchester-by-the-Sea, MA 01944

Phone

978-526-2000

Email

Bolinge@manchester.ma.us

Town Administrator/Manager

Name

Gregory Federspiel

Address

10 Central Street, Manchester-by-the-Sea, MA 01944

Phone

978-526-2000

Email

federspielg@manchester.ma.us

City/Town Planner (if any)

Name

Sue Brown

Address

10 Central Street, Manchester-by-the-Sea, MA 01944

Phone

978-525-6436

Email

browns@manchester.ma.us

City/Town Counsel

Name

TBD

Address

Phone

Email

Name

Chairman, Local Housing Partnership (if any) Manchester Affordable Housing Trust

Address

10 Central Street, Manchester-by-the-Sea, MA 01944

Phone

978-525-6436

Email

browns@manchester.ma.us

Community Contact Person for this project

Name

Sue Brown

Address

10 Central Street, Manchester-by-the-Sea, MA 01944

Phone

978-525-6436

Email

browns@manchester.ma.us

IV. DEVELOPMENT TEAM INFORMATION (include all development members)

Developer

Name

SLV School Street, LLC

Address

257 Hillside Avenue, Needham MA 02494

Phone Email

617-782-2300 x202 gengler@s-e-b.com

Tax ID

84-3811308

Contractor

Name

TBD

Address

Phone Email

Tax ID

Architect

Name

Embarc Studio

Address

60 K Street, 3rd Floor, Boston MA 02127

Phone

617-766-8330

Email

driggs@embarcstudio.com

Tax ID

Engineer

Name

Allen & Major Associates

Address

100 Commerce Way, Woburn, MA. 01801

Phone

781-305-9431

Email

cquinn@allenmajor.com

Tax ID

Attorney

Name

Jason Pithie & Associates

Address

158 Pleasant Street, South Weymouth, MA 02190

Phone

781-682-9010

Email

jaypithie@pithielaw.com

Tax ID

Housing Consultant

Name

SEB, LLC

Address

257 Hillside Avenue, Needham MA 02494

Phone

617-782-2300 x202 gengler@s-e-b.com

Email Tax ID

Marketing/Lottery Agent

Name

SEB Housing, LLC

Address

257 Hillside Avenue, Needham MA 02494

Phone

617-782-2300 x203

Email

brian@sebhousing.com

Tax ID

TEAM EXPERIENCE - DEVELOPER/CONTRACTOR QUALIFICATIONS

Complete the charts on the following pages for all housing projects undertaken by the developer and the contractor during the past five years. Include projects currently in construction. Provide owner references for each project, including a current phone number. Alternatively, a resume outlining the experience that covers the items listed on the chart below may be submitted.

1. Developer: SLV School Street, LLC (subsidiary of Strategic Land Ventures, LLC)

Project Summary	Project #1	Project #2	Project #3	Project #4	
Project Name:	77 Court	The Kendrick	416 Cambridge Street	19-35 River Street	
Community Address:	77 Court Street, Newton 02460	275 2 nd Avenue, Needham 02494	416 Cambridge Street Winchester MA. 01890	19-35 River Street, Winchester, MA. 01890	
Housing Type:	Condo	Apartment	Apartment	Apartment	
Number of Units:	36	390	96	147	
Total Development Costs:	\$22,000,000	\$145,000,000	\$48,000,000	\$77,000,000	
Subsidy Program (if applicable):	LIP	LIP	Masshousing/NEF	Masshousing/NEF	
Date Completed:	Feb 2018	June 2019	Fall 2022 (Estimated)	Fall 2022 (Estimated)	
Reference: Name	Geoffrey Engler	Bill Lovett (781)	Geoffrey Engler	Geoffrey Engler	
and Telephone #:	(617) 276-7261	202-9456	(617) 276-7261	(617) 276-7261	

2. Contractor: TBD

Project Summary	Project #1	Project #2	Project #3	Project #4
Project Name:				
Community Address:				
Housing Type:				
Number of Units:				
Total Development				
Costs:				
Subsidy Program (if				
applicable):				
Date Completed:				
Reference: Name				
and Telephone #:				

3.	Other	Chapter	40B	Experience
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Have you or	any	members	of y	your	team	had	previous	Chapter	40B	experience	with
DHCD and/or	othe	er subsidizi	ng a	gen	cies?	⊠ Y	es No)			

If yes, please explain. The Principals of SLV School Street have done many LIP projects for other developers and for their own account. Most recently, 77 Court in Newton, The Kendrick in Needham, 39 Main Street in Medway, and Medfield Meadows in Medfield.

4.	Bankruptcy /	Foreclosure
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Have you or any entities you control ever filed for bankruptcy or have had a property foreclosed? \square Yes \boxtimes No If yes, please explain. NA

DEVELOPER CERTIFICATION

The undersigned hereby certifies that he/she is Manager (Title) of SLV School Street, LLC (Legal Name of Applicant) and that the information requested below for the project known as The Sanctuary at Manchester by the Sea (Project Name) is complete and that all information contained in this application is true and correct to the best of his/her knowledge. The undersigned Developer agrees to execute DHCD model documents, as required. If the Developer is other than a non profit corporation or public entity, the Developer hereby certifies that it shall comply with all reporting requirements described in 760 CMR 56.00 and as set forth in the LIP Guidelines.

Signature of Developer

Print Name: Geoffrey Engler

Date September 26th 2020

V.	PROJECT INFORMATION		
1.	Type of Housing: Single-Family House Condo Rental Other	То	tal Number of Units 157
2.	Total Number of Units	Affordable 40	Market 117
3.	Project Style: Detached single-family Rowhouse/townhouse Duplex Multifamily house (3+ fa Multifamily rental buildir Other (specify)	house amily)	tal Number of Units 157
4.		eting study that et demand and	demonstrates an understanding of the the particular strategies necessary to
5.	Estimate the percentage of the	site used for:	
	Buildings <u>8.5%</u> Parking 8 Usable Open Space <u>77%</u> U	& Paved Areas <u>6.0</u> Inusable Open Sp	
6.	Is any portion of the project des If yes, explain the non-residenti		idential use? <u>no</u>

7. Sustainable Development Design and Green Building Practices

In accordance with the Sustainable Development Principles adopted by Governor Patrick's Administration in 2007, DHCD encourages housing development that is consistent with sustainable development design and green building practices. For more information, see Appendix VI.A-1 and VI.B-1 of the 40B Guidelines for a list of links to resources and opportunities related to sustainable development.

- A. How will this development follow Sustainable Development Principles? The proposed development greatly exceeds the allowable density under existing zoning. Moreover, this development features a housing type and style in great demand in this region and in even greater demand in Manchester-by-the-Sea as there is not one single project in Town consistent with this proposed development. It will also feature 40 units of affordable housing in a highly desirable and affluent suburban community and directly proximate to the 128 highway corridor.
- B. How will the project maximize energy efficiency and meet Energy Star Standards? The project will meet or exceed all Energy Star and Stretch Code requirements. The development will feature all Energy Star rated appliances and or low/non-toxic building materials. Each unit will feature low flow fixtures, reducing the

water consumption. Moreover, an on-site waste water treatment plan will feature the most current technologies to handle all project effluent._

C. What elements of "green design" are included in the project (e.g. reduction of energy and water consumption, increasing durability and improving health)? See previous response. Moreover, specific design and construction details will be more further defined and enhanced later during the design development stages of the project.

Turtifici	defined and enhanced later during the design development stages of the proje
Projec	t Eligibility
A Ye	Have you ever applied for a project eligibility letter involving any portion of the site, or are you aware of any prior application for a project eligibility letter involving any portion of the site? Solution No If yes, explain.
B.	Has the municipality denied a permit on another proposal for this site within the last 12 months? ☐ Yes ☐ No
Outsta	nding Litigation
	e any outstanding litigation relating to the site? Yes No explain.

8.

9.

10. Unit Composition

Complete the chart below. Include a separate entry for each unit type according to its square foot/age and/or sales price/rent.

Type of Unit	# of Units	# of Bdrms	# of Baths	Gross Sq. Ft.	# of Parking Spaces	Sales Price/ Rent	Condo Fee	Handicap Accessible
Affordable	20	1	1	835- 1,010	1	1,751	<u>NA</u>	⊠ # <u>1</u>
	<u>16</u>	2	2	1,015- 1,215	1	1,898	<u>NA</u>	⊠ # <u>1</u>
	4	3	2	1,190- 1,270	1	2,053	<u>NA</u>	<pre>#</pre>
								□ #
Market	<u>60</u>	1	1	<u>835-</u> <u>1,010</u>	1	\$2,500 - \$2,900	<u>NA</u>	⊠ # <u>3</u>
	<u>45</u>	2	2	1,015- 1,215	1	\$3,000 to \$3,500	<u>NA</u>	⊠ # <u>2</u>
	12	3	2	1,190- 1,270	1	\$3,500 to \$4,000	<u>NA</u>	⊠ # <u>1</u>
								□ #
Other						ļ		□ #
								□#

VI. SITE INFORMATION 1. Total Acreage 23.7 Total Buildable Acreage 21.7 2. Describe the current and prior uses of the subject site: The property is vacant with no structures. Many years ago, it was a gravel/sand pit of some sort... Existing buildings on site? Yes \(\square\) No \(\square\) If yes, describe plans for these buildings: NA 3. Current Zoning Classification: Residential _____ (minimum lot size) _____ Commercial 390-Land C Industrial _____ Other _____ 4. Does any portion of the site contain significant topographical features such as wetlands? Yes ⊠ No ☐ If yes, how many acres are wetlands? 2.02 If yes, attach map of site noting wetland areas. Is map attached? ☐ Yes ☐ No Is the site located within a designated flood hazard area? 5. Yes ☐ No ☒ If yes, please attach a map of the site with flood plain designations. Is map attached? Yes No Is the site or any building located on the site listed, nominated or eligible for listing on 6. the National Register of Historic Places? Yes \(\square\) No \(\square\) Is the site within a Historic District? Yes ☐ No ☒ 7. If yes, describe the architectural, structural and landscape features of the area: 8. In the past three years, have there been any defaults on any mortgage on the property or any other forms of financial distress? Yes ☐ No ☒ If yes, please explain: ______ 9. Indicate which utilities are available to the site: Public Sewer Private Septic [Public Streets Private Wells Private Ways Natural Gas Electricity On-site Sewer Treatment Facility Other Explain:

10. Describe any known or suspected hazardous waste sites on or within a ½ mile radius of the project site. *No known releases on or proximate to the site*.

11.	Has a 21E hazardous waste assessment ever been done on this site? If so, attach a summary of the filing. ☐ Yes ☒ No					
12. There			der the comprehensive permit? Including waivers relating to use, height and density.			
13.	Describe the current status of site control and attach copies of relevant deeds or executed agreements.					
	A.	Owned by Developer				
	B.	□ Under Purchase and Sa	le Agreement			
	C.	Under Option				
Seller: George A. Brown Revocable Living Trust & Brown Family Irrevocable Trust of 2012 Buyer: SLV School Street, LLC						
Is there an identity of interest between the Buyer and Seller? If yes, please explain: None.						
Date o	Date of Agreement November 26 th 2019 Expiration Date 9/31/2026					
Extens	sions gr	anted? Yes 🗌 No 🗌	Date of Extension			
Purchase Price \$4,000,000						

VII. **DESIGN AND CONSTRUCTION**

1.

<u>Drawings</u> Please submit one set of drawings.

Cover sh	neet sh	owing	written	tabulati	on of:

	Proposed buildings by design, ownership type, and size. Identity and describe affordable units and handicapped accessible units.				
\boxtimes	Dwelling unit distribution by floor, size, and bedroom/bath number Square footage breakdown of commercial, residential, community, and other usage in the buildings				
\boxtimes	Number of parking spaces				
Site p	olan showing:				
\boxtimes	Lot lines, streets, and existing buildings Proposed building footprint(s), parking (auto and bicycle), and general				
	dimensions Zoning restrictions (i.e. setback requirements, easements, height restrictions, e Wetlands, contours, ledge, and other environmental constraints Identification of affordable units Identification of handicapped accessible units. Sidewalks and recreational paths Site improvements, including landscaping Flood plain (if applicable)				
<u>Utiliti</u>	es plan showing:				
\boxtimes	Existing and proposed locations and types of sewage, water, drainage facilities, etc.				
Graph	ic depiction of the design showing:				
	Typical building plan Typical unit plan for each unit type with square footage tabulation Typical unit plan for each accessible unit type with square footage tabulation Elevation, section, perspective, or photograph Typical wall section				

2. **Construction Information**

Foundations	# Mkt. Units	# Aff. Units	Attic	# Mkt. Units	# Aff. Units
Slab on Grade Crawl Space Full Basement	117	<u>40</u>	Unfinished Finished Other		
Exterior Finish	# Mkt. Units	# Aff. Units	Parking	# Mkt. Units	# Aff. Units
Wood Vinyl Brick Fiber Cement Other	<u>117</u>	<u>40</u>	Outdoor Covered Garage Bicycle	16 191 tbd	16 40 tbd
g System					

Heating

Fuel:	Oil	⊠ Gas	Electric	☐ Other
Distribution	on method (air, water, steam, etc	c.): not yet determined	

Energy Efficient Materials

Describe any energy efficient or sustainable materials used in construction: The project will meet or exceed all Energy Star and Stretch Code requirements. The development will feature all Energy Star rated appliances and or low/non-toxic building materials. Each unit will feature low flow fixtures, reducing the water consumption. Moreover, an on-site waste water treatment plan will feature the most current technologies to handle all project effluent.

Modular Construction

If modular construction will be used, explain here: Not applicable

Amenities

Will all features and amenities be available to market buyers also be available to affordable buyers? If not, explain the differences.

Yes - all amenities will be available to all residents

VIII. SURROUNDING AREA

- 1. Describe the land uses in the surrounding neighborhood:

 The property has no direct abutters of any kind. There is a combination of vacant and conservation land abutting the property. There is a tennis club on the opposite side of School Street diagonal from the subject property. There are no residential uses proximate to the property
- 2. What is the prevailing zoning in the surrounding neighborhood? Limited Commercial
- 3. How does the project's proposed site plan and design relate to the existing development pattern(s) of the immediately surrounding area? This proposed project is located in a perfect area as the site allows for large vegetated buffers to exist between the disturbed area of the site and the property boundaries. There are no real structures proximate to the proposed development, as such; there is no real development pattern to relate to.
- 4. Describe and note distances to nearby amenities and services such as shopping, schools, parks and recreation, or municipal offices.

 The Site is approximately 1.5 miles to the Manchester-by-the-Sea downtown village center which features shopping, dining, transportation and commercial options. The Site is immediately proximate to Route 128 and is only a few hundred feet from Manchester conservation land which features walking trails and other passive recreation opportunities.
- 5. Explain how developing the site contributes to smart growth development in the area (e.g. mixed use, reuse, concentrated development).

 The proposed development provides high density housing in a thoughtful and architecturally interesting program. The proposed development, and associated activity, will not disturb any existing residences or immediate neighbors.
- 6. Is the site located near public transit (bus, subway, commuter rail, etc.)? If so, indicate the type, distance to the nearest stop, and frequency of service.

 The site is located approximately 1.5 miles to the Manchester by the Sea commuter rail stop (40 Beach Street), but is only several hundred feet from the exit ramp on to Route 128.

IX. FINANCING

1. Attach a letter of interest from a construction lender.

Are there any public funds to be used for this project? If yes, indicate the source, amount, use and status of funds: No Public funds will be used for this project

Describe the form of financial surety to be used to secure the completion of cost certification for this project Letter of Credit

X. PROJECT FEASIBILITY

The section is for developers of home ownership projects.

Developers of multi-family rental projects must use the One Stop Application at http://www.mhic.com and complete Section 3 Sources and Uses and Section 4 Pro Forma.

Ownership Pro Forma

		Total Costs	Per Unit	Per Sq. Ft.	% of Total
(a)	Site Acquisition	\$	\$	\$	\$
Hard	Costs:	\$	\$		\$
	Earth Work	\$	\$	<u>\$</u> \$	
	Site Utilities	\$	\$	\$	\$
	Roads & Walks	\$	\$		S
	Site Improvement	\$	\$	\$ \$	\$
	Lawns & Planting	\$	\$	\$	\$
	Demolition	\$	\$		\$
	Unusual Site Conditions	\$	\$	\$	\$
(b)	Total Site Work	\$	\$	\$ \$ \$	\$
	Concrete	\$	\$	\$	\$
	Masonry	\$	\$	\$	\$
	Metals	\$ \$ \$ \$	\$	\$	\$
	Carpentry	\$	\$	\$	\$
	Roofing & Insulation		\$	\$	\$
	Doors & Windows	\$	\$	\$	\$
	Interior Finishes	\$	\$	\$	\$
	Cabinets & Appliances	\$	\$	\$	\$
	Plumbing & HVAC	\$	\$	<u>\$</u>	\$
	Electrical	\$	\$	\$	\$
(c)	Total Construction	\$	\$	\$	\$
(d)	General Conditions	\$	\$	\$	\$
(e)	Subtotal Hard Costs				
	(a+b+c+d)	\$	\$	\$	\$
(f)	Contingency	\$	\$	\$	\$
(g)	Total Hard Costs (e+f)	\$	\$	\$	\$

Soft Costs:	\$	\$ \$	\$
Permits/Surveys	\$	\$ \$	\$
Architectural	\$	\$ \$	\$
Engineering	\$	\$ \$	\$
Legal	\$	\$ \$	\$
Bond Premium	\$	\$ \$	\$
Real Estate Taxes	\$	\$ \$	\$
Insurance	\$	\$ \$	\$
Security	\$	\$ \$	\$ \$
Developer's Overhea	d \$	\$ \$	\$
General Contractor's			
Overhead	\$	\$ \$	\$
Construction Manage	r \$	\$ \$	\$
Property Manager	\$	\$ \$	\$
Construction Interest	\$	\$ \$	\$
Financing/Application	Fees \$	\$ \$	\$
Utilities	\$	\$ \$	\$
Maintenance (unsold units)	\$	\$ \$	\$
Accounting	\$	\$ \$	\$
Marketing	\$	\$ \$	\$
(h) Subtotal Soft Costs	\$	\$ \$	\$
(i) Contingency	\$	\$ \$	\$
(j) Total Soft Costs (h+	i) \$	\$ \$	\$
(k) Total Development C			
(g+j)	\$	\$ \$	\$

FIOIIL AII	alysis (should conform to the pro forma)			
S	ources:			
M P	ffordable projected sales \$ larket sales \$ ublic grants \$ A) Total Sources \$			
U	ses:			
	onstruction Contract Amount \$ B) Total Development Costs \$			
Pi	rofit:			
	C) Total Profit (A-B)\$ D) Percentage Profit (C/B) \$			
Cost Analysis (should conform to the pro forma)				
To	otal Gross Building Square Footage			
Re	esidential Construction Cost per Sq. Ft. \$			
To	otal Hard Costs per Sq. Ft. \$			
То	tal Development Costs per Sq. Ft.\$			
	lles per Sq. Ft. \$ o not include proceeds from public grants)			

XI. DEVELOPMENT SCHEDULE

Complete the chart below by providing the appropriate month and year. Fill in only as many columns as there are phases. If there will be more than three phases, add columns as needed.

Number of affordable units Number of market units Total by phase	Phase 1 40 117 157	Phase 2	Phase 3	Total
Please complete the following chart with the	appropriate	projected date	es:	
All permits granted Construction start Marketing start – affordable units Marketing start – market units Construction completed Initial occupancy	Phase 1 12/2021 4/2022 4/2023 4/2023 8/2023 7/2023	Phase 2	Phase 3	Total

XII. MARKETING OUTREACH AND LOTTERY

Affirmative Fair Housing Marketing Plan:

Please submit your Affirmative Fair Housing Marketing Plan (AFHMP), prepared in accordance with Section III of the 40B Guidelines, and a description of the lottery process that will be used for this project. This shall describe:

- Information materials for applicants that will be used that provides key project information;
- Eligibility requirements;
- Lottery and resident selection procedure;
- Any preference system being used (Note: if local preference is proposed for this project, demonstration of the need for local preference must be demonstrated and accepted by DHCD);
- Measures to ensure affirmative fair marketing including outreach methods;
- Application materials that will be used; and
- Lottery Agent.

XIII. CHECKLIST OF ATTACHMENTS

The follo	wing	documentation	must	accompany	each	application:
-----------	------	---------------	------	-----------	------	--------------

1.	Letter of support signed by Chief Elected Officer of municipality
2.	Letter of support from local housing partnership (if applicable)
3.	Signed letter of interest from a construction lender
4.	Map of community showing location of site
5.	Check payable to DHCD
6.	Rationale for calculation of affordable purchase prices or rents (see Instructions)
7.	Copy of site control documentation (deed or Purchase & Sale or option agreement)
8.	21E summary (if applicable)
9.	Photographs of existing building(s) and/or site
10.	Site Plan showing location of affordable units
11.	Sample floor plans and/or sample elevations
12.	Proposed marketing and lottery materials

N. B.: Appraisal: DHCD will commission an appraisal, for which the sponsor of the project will pay. We will not issue a Project Eligibility Letter until that appraisal has been completed and accepted by DHCD.