## LEED v4 for Building Design and Construction: Homes and Multifamily Lowrise

Project Checklist

73 Summer St., Somerville 02143 6/8/2021 Project Name: Date:

Credit Integrative Process

2

14	0	0	Locati	ion and Transportation	15						
Υ			Prereq	Floodplain Avoidance	Required						
				PERFORMANCE PATH							
		Х	Credit	LEED for Neighborhood Development Location	15						
	PRESCRIPTIVE PATH										
8			Credit	Site Selection	8						
3			Credit	Compact Development	3						
2			Credit	Community Resources	2						
1			Credit	Access to Transit	2						
			_								
2	0	0	Sustai	inable Sites	7						
Υ			Prereq	Construction Activity Pollution Prevention	Required						
Υ			Prereq	No Invasive Plants	Required						
		Х	Credit	Heat Island Reduction	2						
		Х	Credit	Rainwater Management	3						
2			Credit	Non-Toxic Pest Control	2						
5	0	0	Water	· Efficiency	12						
Υ			Prereq	Water Metering	Required						
				PERFORMANCE PATH							
		Х	Credit	Total Water Use	12						
			т	PRESCRIPTIVE PATH							
5			Credit	Indoor Water Use	6						
		Х	Credit	Outdoor Water Use	4						
	_	_	_	1.87	20						
28	2	0		y and Atmosphere	38						
Υ			Prereq	Minimum Energy Performance							
Υ				•	Required						
1	-		Prereq	Energy Metering	Required						
Υ				Energy Metering Education of the Homeowner, Tenant or Building Manager	·						
			Prereq Prereq	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH	Required Required						
Y 25			Prereq	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH Annual Energy Use	Required						
25			Prereq Prereq Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH Annual Energy Use BOTH PATHS	Required Required 29						
		Y	Prereq Prereq Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH Annual Energy Use BOTH PATHS Efficient Hot Water Distribution System	Required Required 29						
25	1	X	Prereq Prereq Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking	Required Required 29 5 2						
25	1 1	X	Prereq Prereq Credit Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design	Required Required 29 5 2 1						
25	1 1	X	Prereq Prereq Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking	Required Required 29 5 2						
25		X	Prereq Prereq Credit Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design HVAC Start-Up Credentialing	Required Required 29 5 2 1						
25		X	Prereq Prereq Credit Credit Credit Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design HVAC Start-Up Credentialing PRESCRIPTIVE PATH	Required Required 29 5 2 1						
25			Prereq Prereq Credit Credit Credit Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design HVAC Start-Up Credentialing PRESCRIPTIVE PATH  Home Size	Required Required 29 5 2 1 1 Required						
25		X	Prereq Prereq Credit Credit Credit Credit Credit Credit Credit Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design HVAC Start-Up Credentialing PRESCRIPTIVE PATH  Home Size Building Orientation for Passive Solar	Required Required 29 5 2 1 1 Required 3						
25		X	Prereq Prereq Credit	Energy Metering Education of the Homeowner, Tenant or Building Manager PERFORMANCE PATH  Annual Energy Use BOTH PATHS  Efficient Hot Water Distribution System Advanced Utility Tracking Active Solar Ready Design HVAC Start-Up Credentialing PRESCRIPTIVE PATH  Home Size Building Orientation for Passive Solar Air Infiltration	Required Required 29 5 2 1 1 Required 3 2						

				EA DDESCRIPTIVE PATH (continued)	
		. V	lo 414	EA PRESCRIPTIVE PATH (continued)	2
		X	Credit Credit	Heating & Cooling Distribution Systems	3
		X	Credit	Efficient Domestic Hot Water Equipment	2
		X		Lighting	
		X	Credit	High Efficiency Appliances	2
		Х	Credit	Renewable Energy	4
6	1	0	Mater	ials and Resources	10
Υ			Prereq	Certified Tropical Wood	Require
Υ			Prereq	Durability Management	Require
1			Credit	Durability Management Verification	1
2.5			Credit	Environmentally Preferable Products	4
1.5			Credit	Construction Waste Management	3
1	1		Credit	Material Efficient Framing	2
44	_	_	ll	- F	40
11 Y	3	0		r Environmental Quality  Ventilation	16
			Prereq	·	Require
Y			Prereq	Combustion Venting	Require
Y			Prereq	Garage Pollutant Protection	Require
Υ			Prereq	Radon-Resistant Construction	Require
Υ			Prereq	Air Filtering	Require
Y			Prereq	Environmental Tobacco Smoke	Require
Υ			Prereq	Compartmentalization	Require
3			Credit	Enhanced Ventilation	3
0.5			Credit	Contaminant Control	2
3			Credit	Balancing of Heating and Cooling Distribution Systems	3
	1		Credit	Enhanced Compartmentalization	1
2			Credit	Enhanced Combustion Venting	2
1			Credit	Enhanced Garage Pollutant Protection	2
1	2		Credit	Low Emitting Products	3
2	1	0	Innova	ation	6
Υ			Prereq	Preliminary Rating	Require
2			Credit	Innovation	5
	1		Credit	LEED AP Homes	1
0	2	0	Regional Priority		4
	1		Credit	Regional Priority: Specific Credit	1
	1		Credit	Regional Priority: Specific Credit	1
			Credit	Regional Priority: Specific Credit	1
			Credit	Regional Priority: Specific Credit	1
69	9	0	TOTA	LS Possible Po	ints: 110
J	9	٥	TOTA	FOSSIDIE PO	iiilo. IIV