

LEED v4 BD+C: Multifamily Midrise 4201 Garrison Ave July 16, 2025

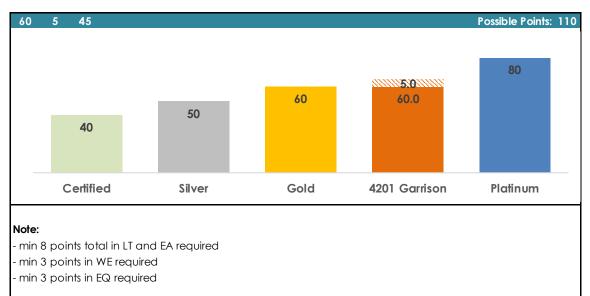


2 0	0 Integrativ	e Process	Possible Points:	2
, Š	Ν			
2	Credit	Integrative Process		
15 0		and Transportation	Possible Points:	15
, Å	Ν			
Υ	Prereq	Floodplain Avoidance		Required
8	Credit	Site Selection		8
3	Credit	Compact Development		3
2	Credit	Community Resources		2
2	Credit	Access to Transit		2
4.5 1	1.5 Sustainab	le Sites	Possible Points:	7
, Å	Ν			
Υ	Prereq	Construction Activity Pollution Prevention		Required
Y	Prereq	No Invasive Plants		Required
1	1 Credit	Heat Island Reduction		2
3	Credit	Rainwater Management		3
1.5	0.5 Credit	Non-Toxic Pest Control		2
6 1	5 Water Effic	ciency	Possible Points:	12
, Š	Ν			
Υ	Prereq	Water Metering		Required
6 1	5 Credit	Total Water Use		12
9 3	5 Credit	Total Water Use	Possible Points:	
	5 Credit		Possible Points:	
9 3	5 Credit 25 Energy ar		Possible Points:	37
9 3 Y ?	5 Credit 25 Energy ar	nd Atmosphere	Possible Points:	37 Required
9 3 Y ? Y	5 Credit 25 Energy ar N Prereq	nd Atmosphere Minimum Energy Performance	Possible Points:	37 Required
9 3 Y ? Y	25 Energy ar N Prereq Prereq	Minimum Energy Performance Energy Metering	Possible Points:	37 Required
9 3 Y ? Y Y	5 Credit 25 Energy ar N Prereq Prereq Prereq	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager	Possible Points:	37 Required Required Required
9 3 Y ? Y ?	5 Credit 25 Energy ar N Prereq Prereq Prereq Credit	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use	Possible Points:	Required Required Required 30
9 3 Y ? Y Y Y 8 3 1	25 Energy ar N Prereq Prereq Prereq Prereq Credit Credit Credit	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution	Possible Points: Possible Points:	Required Required Required 30 5 2
9 3 Y ? Y Y Y 8 3	25 Energy ar N Prereq Prereq Prereq Prereq Credit Credit Credit	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution Advanced Utility Tracking		Required Required Required 30 5 2
9 3 Y ? Y Y Y 8 3 1	5 Credit 25 Energy ar N Prereq Prereq Prereq Credit Credit Credit 4.5 Materials	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution Advanced Utility Tracking		Required Required 30 5 2
9 3 Y ? Y Y Y 8 3 1	25 Energy ar N Prereq Prereq Prereq Credit Credit Credit Credit N	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution Advanced Utility Tracking and Resources		Required Required 30 5 2 PRequired 9
9 3 Y Y Y Y Y 8 3 1 4.5 0 Y Y Y	25 Energy ar N Prereq Prereq Prereq Credit Credit Credit Credit N Prereq Prereq	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution Advanced Utility Tracking and Resources Certified Tropical Wood		Required Required 30 5 2 PRequired 9
9 3 Y Y Y Y Y 8 3 1 1 4.5 0 Y Y Y Y	5 Credit 25 Energy ar N Prereq Prereq Prereq Credit Credit Credit 4.5 Materials N Prereq Prereq Prereq	Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use Efficient Hot Water Distribution Advanced Utility Tracking and Resources Certified Tropical Wood Durability Management		Required Required 30 5 2 9 Required Required Required

9	0	9	Indoor En	vironmental Quality	Possible Points:	18
Υ	Ś	Ν				
Υ			Prereq	Ventilation		Required
Υ			Prereq	Combustion Venting		Required
Υ			Prereq	Garage Pollutant Protection		Required
Υ			Prereq	Radon-Resistant Construction		Required
Υ			Prereq	Air Filtering		Required
Υ			Prereq	Environmental Tobacco Smoke		Required
Υ			Prereq	Compartmentalization		Required
1		2	Credit	Enhanced Ventilation		3
		2	Credit	Contaminant Control		2
1		2	Credit	Balancing of Heating and Cooling Distribution Systems		3
		3	Credit	Enhanced Compartmentalization		3
2			Credit	Enhanced Combustion Venting		2
1			Credit	Enhanced Garage Pollutant Protection		1
3			Credit	Low Emitting Products (v4.1 sub)		3
1			Credit	No Environmental Tobacco Smoke		1

6	0	0	Innovation		Possible Points: 6
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5			Credit	Innovation	5
1			Credit	LEED AP Homes	1

4	0	0	Regional Priority Credits Possi		Possible Points: 4
Υ	Ś	Ν			
1			Credit	Site Selection (8 pts)	1
1			Credit	Community Resources (2 pts)	1
1			Credit	Access to Transit (2 pts)	1
1			Credit	Total Water Use (12), Rainwater M. (3), Const. Waste M. (3)	1



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