Date received	
Application Nr (e.g., ZB, ZBA,	
Location	
*Address of Development	800 Long Ridge Road
Number & Street	0 0
*Stamford, CT ZIP Code	Stamford, CT
Applicant Information	
*Applicant full name	800 Long Ridge, LLC
Applicant Company	2 2
*Applicant Street Address	
*Applicant City, State, ZIP	
*Applicant Email	
*Applicant Phone	
Property Owner Information	
*Is the property owner the same	Yes
as the applicant?	
If NO please answer the following	
If NO please answer the following	
If NO please answer the following *Owner full name Owner Company *Owner Street Address	
If NO please answer the following *Owner full name Owner Company	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP *Owner Email	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP *Owner Email	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP *Owner Email *Owner Phone	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP *Owner Email *Owner Phone Is this (check one)	
If NO please answer the following *Owner full name Owner Company *Owner Street Address *Owner City, State, ZIP *Owner Email *Owner Phone Is this (check one) the 1 st Sumbission (Zoning Board, X	

SCORECARD RATING

Category	Max Points	Points achieved
Building Health	8	8
Energy Use	25	12
Landscaping and Open Space	11	7
Land Use	17	1
Mobility	29	6
Resiliency	11	9
Resource Management	9	7
Urban Design	10	0
Water Use	7	1
TOTAL	127	51

95 or more Points	A+	LEED Platinum
80-94 Points	Α	LEED Gold
65-79 Points	В	LEED Silver
50-64 Points	С	LEED Certified
0-49 Points	NR	

BUILDING HEALTH

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Indoor air quality	BH1	After construction ends and before occupancy,	Promotes a healthier living/work	1	1
	DIT	conduct indoor air quality testing	space	*	
Low emitting materials		Reduce concentrations of chemical	Limits exposure to		1
	BH2	contaminants from building interior paints and	volatile organic compounds (VOCs),	1	
	DITE	coatings, interior adhesives and sealants,	which are linked to many short-	•	
		flooring and insulation	and long-term health problems		
Moisture management		Provide heating, ventilating and air conditioning	Limits exposure to mold		1
	вн3	systems and controls designed to limit relative		1	
	DITIS	humidity to 60% or less during all load		•	
		conditions, both occupied and not occupied			
Daylighting	BH4	Provide adequate daylight through windows,	Promotes a space and saves energy	1	1
	רוום	skylights, and other means	healthier living/working		
Window shading	BH5	Provide protection from excessive light	Promotes a space and saves energy	1	1
	כווט	exposure	healthier living/working		1
Operable windows		Each regularly occupied space has operable	Increases indoor air quality, access		1
	BH6	windows	to natural light,	1	
			and user comfort		
Active design	BH7	Integration of pathways and stairs within the	Promotes exercise and health	1	1
	טווו	built environment in projects with 2 to 4 floors		1	
Fitness equipment	BH8	Convenient and free access to fitness equipment	Promotes exercise and health	1	1
			TOTALS	8	8

Alternative Path to Compliance

IWBI Well Platinum Rating - 10 Points IWBI Well Gold Rating - 8 Points IWBI Well Silver Rating - 6 Points IWBI Well Bronze Rating - 4 Points 10 points for IWBI Well Rating

ENERGY USE

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Building efficiency	EU1	Energy Star rating of 50+ (3 points), 75+ (6 points) or 85+ (9 points)	Buildings committed to high-performance goals use	9	3
Efficient appliances	EU2	All appliances are Energy Star rated	Reduce energy use	1	1
Submetering	EU3	Residential: submetering by unit Commercial/mixed-use: submetering of space to maximum extent—at least one meter per floor, per 10,000 sf, or per tenant	Submeters encourage conservation by monitoring and allocating costs to end users	2	0
Cool surfaces	EU4	Achieve threshold percentages of reflectance and/or shade (see "Overview" for details), or green roof	Reflective and shaded exterior surfaces reduce contribution to urban heat island warming	2	0
Exterior lighting	EU5	Exterior lighting is full-cutoff or dark-sky compliant, and automatically turns off when natural light is sufficient	Reduces energy use and light pollution	1	1
Interior lighting	EU6	Interior lighting turns off automatically when not in use (for residential buildings: in common or amenity areas only)	Reduces energy use	1	1
Renewable energy production production OR combined heat and power	EU7	Building incorporates solar photovoltaic, solar thermal, microwind, or other renewable sources to meet at least 10% of the design energy load (3 points), 25% (5 points), or 40% plus (7 points); OR Project will use that captures waste heat for use power generation system		7	4
Passive heating	EU9	Development employs strategies to maximize solar gain in winter and prevent solar gain in summer	<u>.</u>	2	2
			TOTALS	25	12

LANDSCAPING & OPEN SPACE

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Green roof	LA1	Vegetated roof that covers 50%	Reduces the "heat island"	2	0
		or more of the roof area (also	effect and	2	
		qualifies for EU4 - cool roof)	reduces stormwater runoff		
Tree preservation	LA2	Preservation of 80% or more of	Environmental benefits,		1
		mature trees	reduces energy use,	1	
			enhances property values		
Tree canopy	LA3	At maturity, tree canopy will	Environmental benefits,		1
		cover 50% or more of	reduces the "heat island"	1	
		undeveloped surface (at least	effect		
Additional	LA4	Landscaping that exceeds	Reduces the "heat island"		1
landscaping		required Zoning Regulations by	effect, reduces stormwater	1	
		25% or more	runoff		
Native plants	LA5	Landscaping that is 80% or more	Supports native habitats		2
		native and drought-resistant by		2	
		area of plantings			
Join Stamford	LA6	Add the parcel to the Stamford	Supports native habitats	4	0
Pollinator Pathway		Polinator Pathway		1	
Organic land care	LA7	Signed pledge to manage	Environmental and health		0
		property according to NOFA	benefits	1	
		Standards for organic land care			
New publicly	LA8	Create publically available open	Increases public		2
accessible open		space of 5,000 or more square	open space	2	
space		feet; or exceed PAAS requirement	• •	2	
•		by at least 25%			
			TOTALS	11	7

LAND USE

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Brownfields	LU1	Redevelopment of brownfield site	Makes use of existing infrastructure, reduces development pressure on undeveloped lands and removes or safely encapsulates contamination	3	0
Redevelopment	LU2	Redevelopment of previously developed sites	Makes use of existing infrastructure and reduces development pressure on undeveloped	1	1
Adaptive reuse	LU3	Adaptive reuse of existing building	Saves resources	2	0
Mixed-use Transit-supportive density	LU4 LU5	floor area on retail streets contain active uses at the street level (2 Points)	Saves resources Mixes housing, work and services to reduce transportation needs and promotes constant activity at street level Services within walking distance reduce transportation needs Higher density neighborhoods will result in more riders; this	4	0
		Commercial/mixed use: FAR of 3.0 or greater Within 1/2 mile of Stamford Transportation Center: 60 or more dwelling units per acre or FAR of 0.8 or greater	enables more frequent transit service	5	
			TOTALS	17	1

MOBILITY

ELEMENTS	ID	CRITERIA	PURPOSE	MAX.	POINTS
Reduce single occupancy	M1	Submit Parking and	Reduces carbon	POINTS 2	ACHIEVED 2
vehicle travel	IVII	Transportation Demand	emissions and	2	2
venicie travei		•			
		Management plan (PTDM) that	pollutants by reducing		
Transit Score	M2	reduces vehicle trips 20% from	travel to and from a Reduces carbon	3	0
Transit Score	IVIZ	Transit Score 50-69 1 Point		3	U
		Transit Score 70-89 2 Points	emmissions		
		Transit Score 90+ 3 Points			
Incentivize transit use	M3	Participate in TransitChek or	Reduces car	2	2
		similar program	dependency		
Walk Score	M4	Walk Score 50-69 1 Point	Reduces car	3	
		Walk Score 70-89 2 Points	dependency		0
		Walk Score 90+ 3 Points			
Bike Score	M5	Transit Score 50-69 1 Point	Reduces car	3	
		Transit Score 70-89 2 Points	dependency		0
		Transit Score 90+ 3 Points			
Car share	M6	On-site car-sharing program (such		4	0
		as ZipCar) at rate of at least 2 cars	Provides flexibility to		
		per 100 dwelling units (residential)	transit users and zero-		
		or 2 car per 100 parking spaces	car households,		
		(commercial) (2 points). Exclusive	minimizing business		
		use of low or zero emission	fleets		
		vehicles for car share (2 points)	11000		
Shared Parking	M7	At least 10% reduction in total	Maximizes use of	3	
Sharea Farking	1417	parking needs due	parking facilities	3	0
Parking availability	M8	Provided parking is no more than	parking racinties	2	0
raiking availability	IVIO	105% of minimum required		2	U
		•			
		parking (1 point) OR approved			
Halican dia dia adda a fara	1.40	parking reduction per Zoning (2	F	2	
Unbundled parking fees	M9	Residential: parking spaces sold or	•	2	0
		rented separately from dwelling	households to reduce		
		units Commercial:	vehicle ownership		
		daily or monthly end-user parking		_	
Electric vehicles	M10	Exceed zoning requirement for EV	Encourages use of	2	
		parking and charging by at least	zero-emission electric		
		50%	vehicles		
					2
Contributions to	M11	Development provides \$50,000 to		3	0
transportation		City transportation infrastructure			ŭ
infrastructure		improvements 1 point			
mmastructure		•			
		\$100,000 - 2 points			
		\$200,000 - 3 points	TOTALC	20	6
			TOTALS	29	6

RESILIENCY

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Floodplain	R1	Development is outside of the 100-year floodplain (1 point) Development is outside of the 500-year floodplain (3 points)	Makes buildings more resilient to flooding	3	1
Flood resiliency	R2	Structure(s) is elevated 2 feet above base flood elevation, and mechanical systems are on top floor and/or 2 feet above base	Makes buildings more resilient to flooding	2	2
Building resiliency	R3	Structure(s) is equipped with back-up generators or renewable systems, such as solar panels, for core building functions (light, heat,		3	3
Sea level rise	R4	Development is outside of the projected 2085 sea level rise areas	Reduces future flood risk	2	2
Emergency plan	R5	Emergency preparation and continuation of operations plan	Promotes safety and preserves building functions	1	1
			TOTALS	11	9

RESOURCE MANAGEMENT

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Construction and demolition debris	RM1	50% of demolition waste by weight was recycled (2 points) 50% of construction waste	Preserves natural resources, saves energy, reduces greenhouse gas production, saves money,	3	3
Recycling	RM2	by weight was recycled Compliant recycling system that includes collection of electronics and textiles	resources, saves energy, reduces greenhouse gas production, saves money, creates iobs	1	1
Organic waste	RM3	Organic waste is collected separately, and composted either on- or off-site On-site food waste dehydrator or on-site aerobic digester	Reduces the waste stream and creates compost	1	0
Reusable materials	RM4	Dishwashing facility and collection station for used utensils sized to accommodate the building's population capacity	Reduces solid waste	1	0
Sustainable Building Materials	RM5			3	3
			TOTALS	9	7

URBAN DESIGN

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Block size	UD1	Public street or public pedestrian walkway at no less than 400-foot intervals	Small blocks enable shorter walking distances between destinations and promote walking	1	0
Minimal visual impact of parking	UD2	Garage wrapped by other uses at the pedestrian level for at least 80% of garage frontage Surface spaces are blocked from view by structures along frontage	Visible parking lots deaden street life and discourage walking	1	0
Building orientation	UD3	Principle functional entrance opens to sidewalk adjacent to public street	Main entrance at street promotes frequent pedestrian trips to nearby destinations and transit use	1	0
Building façade	UD4	Building entrances are no more than 100 feet apart, and mass of building is broken up vertically and/or horizontally	Creates increased activity at the street and visual interest	3	0
Building materials	UD5	No use of EIFS, vinyl, or aluminum in façade	High quality building materials improve the pedestrian environment	3	
Building proximity	UD6	Front façade built to minimum allowed setback line	Creates increased activity at the street and visual integrity	1	0
			TOTAL	10	0

WATER USE

ELEMENTS	ID	CRITERIA	PURPOSE	MAX. POINTS	POINTS ACHIEVED
Indoor water management	W1	All fixtures are EPA WaterSense rated (1 point) Development uses greywater for	Reduces use of treated potable water	3	1
Outdoor water management	W2	irrigation and/or cooling towers (2 points) Landscape irrigation systems are EPA WaterSense rated	Reduces use of treated potable water	1	
Stormwater management	W3	Exceed requirements of Stamford Drainage Manual for stormwater retention by at least 20%	Reduces amount of	3	
			TOTALS	7	1