

NEW HOME RATING SYSTEM, VERSION 9.0

SINGLE FAMILY CHECKLIST

The GreenPoint Rated checklist tracks green features incorporated into the home. GreenPoint Rated is administered by Build It Green, a non-profit whose mission is to promote healthy, energy and resource efficient buildings.

The minimum requirements of GreenPoint Rated are: verification of 50 or more points, Earn the following minimum points per category. Commulty (2) Energy (25), Indoor Air Quality/Health (6), Resources (6), and Water (6); and meet the prerequisites depending on State. For California: CAGreen Mandatory, £5.2, H6.1, J5.1, J6, O1, O7. O4. Outside California: ICC 700 Mandatory Measures, £5.2, H6.1, J5.1, O1, O2.

The criteria for the green building practices listed below are described in the GreenPoint Rated New Home Rating Manual v8.2. For more information please visit www.builditgreen.org/greenpointrated Build It Green is not a code enforcement agency.

A home is only GreenPoint Rated if all features are verified by a Certified GreenPoint Rater and submitted through Build it Green.

Planning Scoresheet

Points Targeted: 0.0

Certification Level Targeted: None - Minimum Not Reached

Compliance Pathway Targeted: TBD

Compliance Targeted: 0.0

#Minimum Points #Points Targeted

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As Consideration Internative County Register Principles of the County Register	TBD	A4. Heat Island Effect Reduction (Non-Roof)			1	1			Revised	incentivize measure and recognize potential reduction in pollution from reduced cooling load. Removed Accountability Form documentation requirement.
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C8. Rainwater Harvesting System C8.1 Rainwater Harvesting System with 500 Galion Storage Capacity C8.2 Rainwater Harvesting System with 500 Galion Storage Capacity C8.2 Rainwater to Flush Tollets or Meet 50% of Landscape Irrigation Demand C8. Recycled Wastewater Irrigation System C9. Recycled Wastewater Irrigation System C10. Submeter or Dedicated Meter for Landscape Irrigation C11. Efficient Landscape Water Budget C12. Environmentally Preferable Materials for Site C12. Environmentally Preferable Materials for 70% of Hardscapes and Fencing TBD C13. Reduced Light Pollution TBD C14. Large Stature Tree(s) TBD C15. Third Party Landscape Program Certified Professional D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD							2	Revised	
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TBD C8.2 Rainwater to Flush Toilets or Meet 50% of Landscape Irrigation Demand C9. Recycled Wastewater Irrigation System C10. Submeter or Dedicated Meter for Landscape Irrigation C11. Efficient Landscape Water Budget C12. Environmentally Preferable Materials for Site C12. Environmentally Preferable Materials for 70% of Hardscapes and Fencing TBD C13. Reduced Light Pollution TBD C14. Large Stature Tree(s) TBD C15. Third Party Landscape Program Certification C15. Wasterbased Stature Tree(s) TBD C16. Maintenance Contract with Certified Professional D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD							1	Added	Added new 1 point measure for a basic system.
TBD C10. Submeter or Dedicated Meter for Landscape Irrigation C11. Efficient Landscape Water Budget C12. Environmentally Preferable Materials for Site C12. Environmentally Preferable Materials for 70% of Hardscapes and Fencing TBD C13. Reduced Light Pollution C14. Large Stature Tree(s) TBD C15. Third Party Landscape Program Certification C16. Maintenance Contract with Certified Professional D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD	C8.2 Rainwater to Flush Toilets or Meet 50% of Landscape Irrigation Demand						3	Revised	Added clarification language regarding non-potable offset.
TBD C11. Efficient Landscape Water Budget 1 Revised 1 Revised 2 Renamed from "Landscape Meets Water Budget". Added clarification on how to calculate and evaluate water budget. C12. Environmentally Preferable Materials for Site 2 1 Revised 2 Replaced references to non-plant landscape elements with hardscapes and Fencing 1 Revised 2 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 3 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape elements with hardscapes 4 Replaced references to non-plant landscape 4 Replaced references to non-plant landscapes 4 Replaced references to non-plant landscapes 4 Replaced references to non-plant la	TBD	C9. Recycled Wastewater Irrigation System						1		
C11. Efficient Landscape Water Budget C12. Environmentally Preferable Materials for Site C12. Environmentally Preferable Materials for T0% of Hardscapes and Fencing TBD C13. Reduced Light Pollution TBD C14. Large Stature Tree(s) TBD C15. Third Party Landscape Program Certification TBD C16. Maintenance Contract with Certified Professional D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD	C10. Submeter or Dedicated Meter for Landscape Irrigation						2		
TBD C12.1 Environmentally Preferable Materials for 70% of Hardscapes and Fencing TBD C13. Reduced Light Pollution C14. Large Stature Tree(s) C15. Third Party Landscape Program Certification TBD C15. Third Party Landscape Program Certified Professional D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD	C11. Efficient Landscape Water Budget						1	Revised	Renamed from "Landscape Meets Water Budget". Added clarification on how to calculate and evaluate water budget.
TBD C13. Reduced Light Pollution 1 1 Reason Replaced references to non-paint anoscape elements with narioscape sements with narioscape elements wi		C12. Environmentally Preferable Materials for Site								
TBD	TBD	C12.1 Environmentally Preferable Materials for 70% of Hardscapes and Fencing					1		Revised	Replaced references to non-plant landscape elements with hardscapes
TBD C14. Large Stature Tree(s) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TBD			1						
TED C16. Maintenance Contract with Certified Professional 1 D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD			1						
D. STRUCTURAL FRAME AND BUILDING ENVELOPE D1. Optimal Value Engineering	TBD	C15. Third Party Landscape Program Certification						1		
D1. Optimal Value Engineering	TBD	C16. Maintenance Contract with Certified Professional						1		
	D. STRUCTURAL FRAME	AND BUILDING ENVELOPE								
TBD D1.1 Joists, Rafters, and Studs at 24 Inches on Center 1 2		D1. Optimal Value Engineering			I					
	TBD	D1.1 Joists, Rafters, and Studs at 24 Inches on Center			1		2			

				1	1	1			
		D D	ommunity		alth	rces			
	Measures	Points Targeted	Comm	Energy	AQ/Health	Resource	Water	Status	Notes
TBD	D1.2 Non-Load Bearing Door and Window Headers Sized for Load				_	1			
TBD	D1.3 Advanced Framing Measures					2			
	D2. Construction Material Efficiencies								
TBD	D2.1 Prefabricated-Assembled Wall or Roof Framing					2		Revised	Distinguished between 80% of framing for walls and/or flooring. Added additional point for achieving both thresholds.
	D2.1 Freiabilicated-Assembled Wall of Roof Framiling					2		Revised	Previously an Innovations Credit for modular unit construction:
TBD									1. 25% of total residential square footage (2 Points)
	D2.2 Prefabricated Modular Units					6		Added	50% of total residential square footage (4 Points Total) 75% or more of total residential square footage (6 Points Total)
TBD	D3. Engineered Beams and Headers							Revised	Renamed from "Engineered Lumber" since D3.1 is the only remaining measure after removal of D3.2 and D3.3.
TBD	D3.1 Engineered Beams and Headers					1			
TBD	D3.2 OSB for Subfloor					0.5		Deleted	Removed since common practice
TBD	D3.3 OSB for Wall and Roof Sheathing					0.5		Deleted	Removed since common practice
TBD	D4. Insulated Headers			1		0.5		Deleted	Tremoved ance common practice
	D5. FSC-Certified Wood			'			1		
TBD									
TBD	D5.1 Dimensional Lumber, Studs, and Timber					6			
100	D5.2 Panel Products					3			
TBD	D6. Solid Wall Systems								
TBD	D6.1 At Least 90% of Floors					1			
	D6.2 At Least 90% of Exterior Walls			1		1			
TBD	D6.3 At Least 90% of Roofs			1		1			
TBD	D7. Energy Heels on Roof Trusses			1					
TBD	D8. Overhangs and Gutters			1		1			5
	D9. Reduced Pollution Entering the Home from the Garage			1			1		7.7
TBD	D9.1 Detached or No Garage				2				Renamed
TBD	D9.2 Mitigation Strategies for Attached Garage				1				
	D10. Structural Pest and Rot Controls								
TBD	D10.1 All Wood Located At Least 12 Inches Above the Soil					1			/
TBD	D10.2 Wood Framing Treated With Borates or Factory-Impregnated, or Wall Materials Other Than Wood					1		/ , _	
TBD						4 6			Removed dishwasher requirements for drain/pan, single-throw supply valve, or leak detection device. Clarified the requirement for tile or water-resistant materials on walls
	D11. Moisture-Resistant Materials in Wet Areas (such as Kitchen, Bathrooms, Utility					X		Destant	surrounding shower/tub to extend 4" or to utilize the maximum available space. Added dra
E. EXTERIOR	Rooms, and Basements)					-		Revised	option in laundry room floor to complying strategies for clotheswasher.
TBD									
TBD	E1. Environmentally Preferable Decking					1			Reword 3rd bulletin point of inspector criteria: Established in the inpections/underwriting
	E2. Flashing Installation Third-Party Verified					2		Revised	community. Added qualifying certifications.
TBD	E3. Rainscreen Wall System					2			
TBD	E4. Durable and Non-Combustible Cladding Materials					1		Revised	Specified EIFS non-compliance
	E5. Durable Roofing Materials								
TBD	E5.1 Durable and Fire Resistant Roofing Materials or Assembly		1			1		Revised	Added clay tiles and solar shingles as qualifying roofing materials
TBD	E6. Vegetated Roof		2	2				Revised	Added clarification that roof areas covered by solar photovoltaic or thermal panels may be excluded from the roof area calculations for up to 50% of the total roof area.
TBD	E7. Cool Roof			1				Added	New measure with SRI of 82 for flat and 39 for sloped roofs for 75% of roof area (excepting solar and garden areas)
F. INSULATION							<u>'</u>		
	F1. Insulation with 30% Post-Consumer or 60% Post-Industrial Recycled Content		>						
TBD	F1. Institution with 30% Post-consumer of 60% Post-industrial Recycled content					0.5			
TBD	F1.1 Walls and Floors F1.2 Ceilings								
						0.5			Renamed from "Insulation that Meets the CDPH Standard Method—Residential for Low
TBD	F2. Low-Emitting Insulation							Revised	Emissions" Updated referenced version of CDPH Standard Method version 1.1 (2010) to
TBD	F2.1 Walls and Floors				0.5				version 1.2 (2017). Insulation products that are certified as "formaldehyde-free" (no adde formaldehyde) as validated by a third-party certification UL GREENGUARD Formaldehyd
180	F2.2 Ceilings				0.5				Free also qualify for credit.
	F3. Low GWP Insulation That Does Not Contain Fire Retardants			1			1	Revised	Clarified definition of Halogenated flame retardants.
TBD	F3.1 Cavity Walls and Floors				1				
TBD	F3.2 Ceilings				1				
TBD	F3.3 Interior and Exterior Insulation				1				
G. PLUMBING									
	G1. Efficient Distribution of Domestic Hot Water								Now applicable only to projects outside CA due to similarity to updated 2022 CA Energy
TBD	G1.1 Insulated Hot Water Pipes			1				Removed for CA	Now applicable only to projects outside CA due to similarity to updated 2022 CA Energy Code requirements
TBD	G1.2 WaterSense Volume Limit for Hot Water Distribution						1		
TBD	G1.3 Increased Efficiency in Hot Water Distribution						2		
	G2. Install Water-Efficient Fixtures								
TBD	G2.1 WaterSense Showerheads ≤ 1.75 gpm						2	Revised	Updated measure name and reduced max flow rate to 1.75 from 1.8 gpm
TBD	#REF!						1		
TBD	G2.3 WaterSense Toilets with a Maximum Performance (MaP) Threshold of No								
TBD	Less Than 500 Grams ≤ 1.28 gpf OR ≤ 1.1 gpf						2		
TBD	#REF!						1		
.30	G3. Pre-Plumbing for Graywater System						2	Revised	Increased from 1 to 2 Water points. Municipal purple pipe for toilet flusing complies. Increased from 3 to 4 Water points. Removed landscape irrigation requirements and
TBD									allocated points points based upon graywater source: Shower and bath —Two Water points
100	C4 Operational Consumator System							B	Laundry —One Water point
TBD	G4. Operational Graywater System						4	Revised	Bathroom Sink —One Water point Page and from The reported in Shapes Value or Auto Diversion Tub Securify
	G5. Thermostatic Shower Shut-Off Valve						1	Revised	Renamed from "Thermostatic Shower Valve or Auto-Diversion Tub Spout"
I. HEATING, VENTILATIO	ON, AND AIR CONDITIONING								
	H1. All Electric or Sealed Combustion Units								
TBD	H1.1 Sealed Combustion Furnace or Heat Pump				1			Revised	CA pojects automatically for credit due to all-electric compliance pathway for CA
TBD	H1.2 Sealed Combustion or Heat Pump Water Heater				2			Revised	CA pojects automatically for credit due to all-electric compliance pathway for CA
TBD	H2. High Performing Zoned Hydronic Radiant Heating System			1	1				
	H3. Effective Ductwork								
TBD	H3.1 Duct Mastic on Duct Joints and Seams			4					
	us music on pust come and coalite			1	1	1		1	

						Ι	T		
		2	ajir.		at t	seo			
	Measures	Points Targeted	ommunity	Energy	AQ/Health	Resource	Water	Status	
TBD	H3.2 Pressure Balance the Ductwork System	Z E	ŭ	1		ž	3	Status	Notes
TBD									
	H4. ENERGY STAR® Bathroom Fans				1			Removed for CA	Similar to code requirements
TBD	H5. Advanced Practices for Cooling H5.1 ENERGY STAR® Ceiling Fans in Living Areas and Bedrooms			1					
TBD	H5.2 Operable Windows and Skylights Located to Induce Cross Ventilation in At								
100	Least One Room in 80% of Units			1					
	H6. Whole House Mechanical Ventilation Practices to Improve Indoor Air Quality								
TBD	H6.1 Meet ASHRAE Standard 62.2-2019 Ventilation Residential Standards		R	R	R	R	R	Revised	Updated to match the 2022 California Energy Code
TBD	H6.2 Advanced Ventilation Standards				2			Revised	Minor updates to align with the 2022 California Energy Code
TBD	H6.3 Outdoor Air is Filtered and Tempered				1				
	H7. Effective Range Design and Installation								
TBD	H7.1 Effective Range Hood Ducting and Design				1				
TBD	H7.2 Automatic Range Hood Control				1				
TBD	#REF!				1				
TBD	H9. Advanced Refrigerants				1				
	H10. No Fireplace								
TBD	H10.1 No Fireplace				1				Removed gas fireplace criteria for CA due to adoption of all-electric compliance pathway f CA. Renamed from "H10. No Fireplace or Sealed Gas Fireplace."
TBD	H11. Humidity Control Systems				2				Added 1 IAQ/Health point. Updated climate zone restrictions to recommendations. Update ASHRAE 55 reference to 2020 version from 2010.
TBD	H12. Register Design Per ACCA Manual T			1	_				
I. RENEWABLE ENERGY									C.
									Combined with I5 into one measure. Solar water heating offset now exclusively under measure 14. Simblification of documentation requirements allowing for an accountability
0.0%	II. Onsite Renewable Generation (PV, Micro Hydro, and Wind)	0		25				Poster d	measure 4. Simplification of documentation requirements allowing for an accountability form signed by the solar installer indicating system size and renewable energy generation and/or offset.
	I2. Net Zero Energy Home	0					1	Revised	gran of totalog.
TBD	IZ. Net Zero Energy Home								Total load now calculated from compliance report (not Energy and Water Calculator)
	I2.1 Near Zero Energy Home			2				Revised	Passive house/ net zero certifications accepted as equivalencies. Reduced to two Energy points as a bonus for achieving measure I2.1 Near Zero Energy
TBD	I2.2 Low Carbon Home			4				Revised	Home and two elements from I3. Eenergy Storage and Thermal Load Shifting
	I3. Energy Storage and Thermal Load Shifting								Split into three submeasures
TBD	I3.1 Battery Energy Storage System (BESS)			2				Revised	Added additional Energy point for battery system.
TBD	I3.2 Auxiliary Thermal Energy Storage System or Pre-Heating of Hot Water			1				Added	Added one Energy point for thermal load shifting strategies.
TBD				'					
	I3.3 Pre-Cooling Equipment for AC			1				Added	Added one Energy point for cooling load shifting strategies.
TBD	14. Solar Hot Water Systems to Preheat Domestic Hot Water			4				Revised	Available to single family as well as multifamily projects
J. BUILDING PERFORMAN	ICE AND TESTING						1		
TBD	J1. Third-Party Verification of Quality Insulation Installation				1				
TBD	J2. Supply and Return Air Flow Testing			1	1				
TBD	J3. Mechanical Ventilation Testing and Low Leakage				1			Deleted	Too similar to required measure H6.1 Meet ASHRAE Standard 62.2-2019 Ventilation Residential Standards
TBD	J4. All Electric or Combustion Appliance Safety Testing				1			Revised	Automatic credit for CA when J5.1 is obtained due to all-electric requirement.
	J5. Building Energy Performance								
				1					Projects are required to be all electric (no gas infrastructure, systems, or
TBD	J5.1 All-Electric Home Outperforms Title 24			1					appliances within the home) - Mixed-fuel and Annual Energy Use compliance pathway have been eliminated for California projects.
				25+				Revised	Single family: meet or exceed target efficiency energy design rating (EDR2) margins base on climate. Multifamily target margins TBD - meet code. ADUs - meet code.
TBD	In Face Committee Department of Committee Control Face Committee Control Face Committee Control Face Committee Control Face Control Fac							rtevised	or our date. Manually target margino 155 most code. 1555 most code.
TBD	J6. Energy Compliance Prepared and Signed by a Certified Energy Analyst J7. Participation in Utility Program with Third-Party Plan Review			1					Description of the state of the
TBD	J8. ENERGY STAR® for Homes			1				Revised	Removed reference to recently ended New Solar Homes Partnership program Updated to include latest ENERGY STAR program version and requirements
No	J9. EPA Indoor air Plus Certification			1	2			Revised	Compliance language clarification and removed deleted measures from list
TBD	J10. Blower Door Testing				2			Revised	Compilative language claimication and removed deleted measures from list
K. FINISHES	Jiu. Blower Door Testing				3				
R. I INIONEO	K1. Entryways Designed to Reduce Tracked-in Contaminants								
TBD									
	K1.1 Entryways to Individual Units				1				
	K1.1 Entryways to Individual Units				1				
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints				1 2				
TBD TBD	K1.1 Entryways to Individual Units				2				
	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Celling Paints K2.1 Zero-VOC Interior Wall and Celling Paints (<5 gpl)								
	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (<5 gpl) K3. Low-VOC Caulks and Adhesives					2			
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (<5 gpl) K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish					2 2			
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (< 5 gpl) K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets								
TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (< 5 gpl) K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim					2			
TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (< 5 gpl) K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving					2			
TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors					2 2 2			
TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Zero-VOC Cauliks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops					2 2 2			
TBD TBD TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Caro-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shekving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB				1	2 2 2			
TBD TBD TBD TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Cow-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors				1	2 2 2			
TBD TBD TBD TBD TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints (<5 gpl) K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops				1 1 2	2 2 2			
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Caro-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard				1 2 2	2 2 2			Split point allocation into 1 point for formaldehyde testing results between 25 and 50 pob
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Caro-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shekving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing				1 1 2 2 2 2 2	2 2 2		Revised	Split point allocation into 1 point for formaldehyde testing results between 25 and 50 ppb and the full points for results less than 25 ppb. Added approved testing devices.
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Caro-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard				1 2 2 2	2 2 2		Revised	Split point allocation into 1 point for formaldehyde testing results between 25 and 50 ppb and the full points for results less than 25 ppb. Added approved testing devices.
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K4.2 Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5.5 Countertops K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing K8. Comprehensive Inclusion of Low Emitting Finishes				1 1 2 2 2 2 2	2 2 1		Revised	Split point allocation into 1 point for formaldehyde testing results between 25 and 50 ppb and the full points for results less than 25 ppb. Added approved testing devices.
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3.1 Caro-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shekving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing				1 1 2 2 2 2 2	2 2 2		Revised	and the full points for results less than 25 ppb. Added approved testing devices.
TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K4.2 Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5.5 Countertops K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing K8. Comprehensive Inclusion of Low Emitting Finishes				1 1 2 2 2 2 2	2 2 1		Revised	and the full points for results less than 25 ppb. Added approved testing devices. Renamed from "Low-Emitting Flooring Meets CDPH 2010 Standard Method—Residentia Removed for CA projects since CDPH residential testing so
TBD TBD TBD TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K4.2 Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5.5 Countertops K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing K8. Comprehensive Inclusion of Low Emitting Finishes				1 1 2 2 2 2 2	2 2 1		Revised Removed for CA	and the full points for results less than 25 ppb. Added approved testing devices. Renamed from "Low-Emitting Flooring Meets CDPH 2010 Standard Method—Residential Removed for CA projects since CDPH residential testing scenario has not been widely adopted and commonly cited commercial scenario (Casscrom' or private office) meets.
TBD TBD TBD TBD TBD TBD TBD TBD	K1.1 Entryways to Individual Units K2. Low-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K2.1 Zero-VOC Interior Wall and Ceiling Paints K3. Low-VOC Caulks and Adhesives K4. Environmentally Preferable Materials for Interior Finish K4.1 Cabinets K4.2 Interior Trim K4.3 Shelving K4.4 Doors K4.5 Countertops K5. Formaldehyde Emissions in Interior Finish Exceed CARB K5.1 Doors K5.2 Cabinets and Countertops K5.3 Interior Trim and Shelving K6. Products That Comply With the Health Product Declaration Open Standard K7. Indoor Air Formaldehyde Testing K8. Comprehensive Inclusion of Low Emitting Finishes L1. Environmentally Preferable Flooring				1 1 2 2 2 1 1	2 2 1			and the full points for results less than 25 ppb. Added approved testing devices. Renamed from "Low-Emitting Flooring Meets CDPH 2010 Standard Method—Residential Removed for CA projects since CDPH residential testing scenario has not been widely adopted and commonly clied commercial scenario (classroom' or private office) meets CDPH.

			>			_			
		Points Targeted	Community	6.	AQ/Health	lesources	<u> </u>		
	Measures	Poin	Com	Energy	PΑ	Resc	Water	Status	Notes
M. APPLIANCES AND LIG				T	ı	I	1		
TBD	M1. ENERGY STAR® Dishwasher						1		
TBD	M2. Efficient Clothes Washing and Drying								
TBD	M2.1. CEE-Rated Clothes Washer			1			2	Revised	Updated to reflect current CEE standards.
TBD	M2.2 ENERGY STAR® Dryer			2				Revised	Added additional Energy point for ENERGY STAR certified heat pump dryer.
TBD	M2.3 Solar Dryer/ Laundry Lines			0.5					
160	M3. Size-Efficient ENERGY STAR® Refrigerator			2					
TBD	M4. Permanent Centers for Waste Reduction Strategies				<u> </u>				Updated to reference SB 1383
TBD	M4.1 Built-In Recycling Center					1			
100	M4.2 Built-In Composting Center					1			
TBD	M5. Lighting Efficiency M5.1 High-Efficacy Lighting								
TBD	M5.2 Lighting System Designed to IESNA Footcandle Standards or Designed			2					
160	by Lighting Consultant			2					
TBD	M6. Electric Vehicle Charging Stations and Infrastructure			1	1			Added	Added a 1 Energy and 1 IAQ/Health point measure for installation of a Level 2 charger.
TBD	No. Con Information Property of the Main Alfandian (Property of								New measure. If gas was previously available to the property, four IAQ points are available
N. COMMUNITY	M9. Gas Infrastructure Removed for Major Alterations / Renovations				4			Added	for removing gas infrastructure supplying gas to the lot.
N. COMMUNITY	Md. Sweet Development								
TBD	N1. Smart Development N1.1 Infill Site		1			4			
TBD	N1.1 Infill Site N1.2 Designated Brownfield Site		1			1			
TBD	N1.2 Designated Brownfield Site N1.3 Conserve Resources by Increasing Density		1	_					C-
TBD	, , ,			2		2			S
	N1.4 Cluster Homes for Land Preservation		1			1			7.
	N1.5 Home Size Efficiency					10	1		
	Enter the area of the home, in square feet								
	Enter the number of bedrooms								
TBD	N2. Home(s)/Development Located Near Transit						-	7	
	N2.1 Within 1 Mile of a Major Transit Stop		1					4 -	
TBD	N2.2. Within 1/2 mile of a Major Transit Stop		2						
	N3. Pedestrian and Bicycle Access								
	N3.1 Pedestrian Access to Services Within 1/2 Mile of Community Services		2						
	Enter the number of Tier 1 services								
	Enter the number of Tier 2 services								
TBD	N3.2 Connection to Pedestrian Pathways		1						
TBD	N3.3 Traffic Calming Strategies		2						
	N4. Outdoor Gathering Places								
TBD	N4.1 Public or Semi-Public Outdoor Gathering Places for Residents		1		\ \ \ \				
TBD	N4.2 Public Outdoor Gathering Places with Direct Access to Community Services		4		1			Revised	Expanded definition of qualifying community services / features
	N5. Social Interaction								
TBD	N5.1 Residence Entries with Views to Callers								
TBD	N5.2 Entrances Visible from Street and/or Other Front Doors		1						
TBD	N5.3 Porches Oriented to Street and Public Space		1						
	N6. Passive Solar Design		·						
TBD	N6.1 Heating Load			2					
TBD	N6.2 Cooling Load			2					
	N7. Adaptable Building								
TBD	N7.1 Universal Design Principles in Units				1				
TBD					1				
	N7.2 Full-Function Independent Rental Unit N8. Resiliency		1						
TBD									
TBD	N8.1 Climate Impact Assessment		1		1	1			
100	N8.2 Strategies to Address Assessment Findings		11		1	1	1		
TBD	N9. Social Equity								
	N9.1 Diverse Workforce		1			1			
TBD	N9.2 Community Location		1		1				
D. OTHER									
TBD	01. GreenPoint Rated Checklist in Blueprints		R	R	R	R	R		
TBD	02. Pre-Construction Kickoff Meeting with Rater and Subcontractors			0.5		1	0.5		
TBD	O3. Orientation and Training to Occupants—Conduct Educational Walkthroughs O4. Builder's or Developer's Management Staff are Certified Green Building			0.5	0.5	0.5	0.5		
TBD	O4. Builder's or Developer's Management Staff are Certified Green Building Professionals			0.5	0.5	0.5	0.5		
	O5. Home System Monitors								
TBD	O5.1. Home Energy Monitoring Systems			2					
TBD	O5.2. Home Water System Monitors						2	Revised	Added additional Water point. Updated description of qualifying products.
TBD	O5.3. Indoor Air Quality Home System Monitors				2			Added	Added measure for monitoring indoor air quality and TVOCs for occupant awareness.
TBD									Add measure for tracking and reporting outdoor air quality. Requirement to tie into
	O5.4. Outdoor Air Quality Home System Monitors		1		1		1	Added	community-supported outdoor air quality monitoring system
TBD	O6. Green Building Education								
TBD	O6.1 Marketing Green Building		2						
TOU	O6.2 Green Building Signage			0.5			0.5		Removed as program requirement. Credit given for completied addendum or energy so:
WW	07. Green Appraisal Addendum or Energy Efficiency Score		1					Revised	evaluation that can be reported to the greater community
TBD						1			
TBD	O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation				_				
TBD	O8. Detailed Durability Plan and Third-Party Verification of Plan Implementation								
TBD	Enter Innovation 1 description here. Enter up to four points at right.								
TBD INNOVATIONS TBD									

Measures	Points Targeted	Community	Energy	IAQ/Health	Resources	Water	Status	Notes
Summary			Energy					
Total Proposed Available Points for Version 9 (2022)	344	31	108	62	90	53		
Total Previous Available Points for v8.3 for Version 8 (2019)	321	30	101	59	82	49		
Minimum Points Required in Specific Categories		2	25	6	6	6		
Total Points Targeted								

Summary