Owner's Letter of Assurance

Instructions Multifamily Residential

WELL Certification is determined by onsite Performance Verification and documentation, including Letters of Assurance from the appropriate professionals overseeing the implementation of a specific WELL feature and component parts during design, construction or operations. The template should be completed, signed and submitted as part of the documentation package.

- 1. Place a checkmark at every part completed and leave blank those that are not being pursued or being completed by another team member.
- 2. Initial every feature completed and leave blank those that are not being pursued or being completed by another team member.
- 3. Sign and date at the bottom of this letter.

furnishing (drapes/curtains) assembly.

If an individual other than the Owner is responsible for any of the requirements contained in this Letter of Assurance, he/she is permitted to sign off on the respective requirements but must complete a separate Letter of Assurance for those specific requirements. This individual should submit a different copy of this form and check the boxes as it pertains to his/her own responsibility. On his/her own Letter of Assurance form(s), this individual should sign and complete the final page and include a description of his/her role on the project next to his/her signature.

AIR	Check	Initials
24 Combustion minimization		
This project satisfies the parts selected below (reproduced from the WELL Building Standard)):	
PART 1: Appliance and Heater Combustion Ban		
The following are forbidden in regularly occupied spaces:		
a. Combustion-based fireplaces, stoves, space-heaters, ranges and ovens.		
25 Toxic material reduction		
This project satisfies the parts selected below (reproduced from the WELL Building Standard):		
PART 1: Perfluorinated Compound Limitation		
No perfluorinated compounds (PFCs) are present in the following condition:		

a. At levels equal to or greater than 100 ppm in components that constitute at least 5% by weight of a furniture or

Al	R	Check	Initials	
26	Enhanced material safety			
This	s project satisfies the parts selected below (reproduced from the WELL Building Standard)			
PA	RT 1: Precautionary Material Selection			
	least 25% of all furnishings, built-in furniture, interior finishes, and finish materials (calculate e or more of the following requirements:	ed by cost)	meet	
a.	Have a Declare: Living Building Challenge Red List Free, Declare: Living Building Challenge Comp Product Challenge label.	liant, or Livi	ng	
b.	Are Cradle to Cradle Certified™ products with a Bronze, Silver, Gold or Platinum level in the Mate or products with a Bronze, Silver, Gold or Platinum level Material Health Certificate from the Cradl Innovation Institute.			
C.	Have no GreenScreen® Benchmark 1, List Translator 1 or List Translator Possible 1 substances over verified by a qualified Ph.D. toxicologist or Certified Industrial Hygienist.	r 1,000 ppm	ı, as	
N	DURISHMENT	Check	Initials	
42	Food contamination			
This	s project satisfies the parts selected below (reproduced from the WELL Building Standard)	:		
PA	RT 1: Cold Storage			
If ra	aw meat, fish, or poultry is prepared or stored on site, cold storage spaces contain the follo	owing:		
a.	At least one removable, cleanable drawer or container located at the bottom of the unit, designation storing raw meat, fish and poultry.	ed and labe	led for	
b.	A visual display of holding temperatures to ensure accurate representation of storage temperature	es.		
50	Food storage			
This	s project satisfies the parts selected below (reproduced from the WELL Building Standard)			
PA	RT 1: Storage Capacity			
The	e space provides cold storage that meets one of the following requirements:			
a.	Total volume of at least 20 L $[0.7 \ ft^3]$ per occupant (no more than 7,000 L $[247 \ ft^3]$ of combined space of the s	ce is require	d).	
b.	Evidence that the volume provided exceeds occupant demand by at least 20%.			
51	Food production			
This	s project satisfies the parts selected below (reproduced from the WELL Building Standard)	:		
PA	RT 1: Gardening Space			
	A space of at least 0.1 m ² [1 ft ²] per occupant (no more than 70 m ² [754 ft ²] maximum is required) is accessible and located within 0.8 km [0.5 mi] of the project boundary for one or a combination of the following:			
a.	A garden with food-bearing plants.			
b.	A greenhouse with food-bearing plants.			
C	Edible landscaping (e.g. fruit trees herbs)			

N	OURISHMENT	Check	Initials
PA	RT 2: Planting Support		
	Adequate quantities of the following supplies are provided to grow and maintain vegetables, herbs or other edible plants in the Gardening Space provided:		
a.	Planting medium.		
b.	Watering system.		
C.	Lighting (interior spaces only).		
d.	Plants.		
e.	Gardening tools.		
FI	TNESS	Check	Initials
67	Exterior active design		
Thi	s project satisfies the parts selected below (reproduced from the WELL Building Standard)	:	
PA	RT 1: Pedestrian Amenities		
Sites in which the building takes up less than 75% of the total lot size provide at least one of the following within highly-trafficked areas, such as building entrances, public transportation stops, walking paths and plazas:			_
a.	A bench.		
b.	A cluster of movable chairs and tables.		
C.	A drinking fountain or water refilling station.		
PA	RT 2: Pedestrian Promotion		
To encourage more pedestrian activity, sites in which the building takes up less than 75% of the total lot size include at least two of the following in the outdoors:			
a.	A water fountain or other water feature.		
b.	A plaza or open air courtyard.		
C.	A garden or other landscaped elements.		
d.	Public art.		
69	Active transportation support		
Thi	s project satisfies the parts selected below (reproduced from the WELL Building Standard)	:	
PA	RT 1: Bicycle Storage and Support		
The	e following are provided onsite or within 200 m [650 ft] of the main project entrance:		
a.	Basic bicycle maintenance tools, including tire pumps, patch kits and hex keys available for use.		
b.	Separate and secure bicycle storage for at least 5% of regular building occupants, as well as short for at least 2.5% of all peak visitors.	-term bicycle	storage

FITNESS	Check	Initials	
70 Fitness equipment			
This project satisfies the parts selected below (reproduced	from the WELL Building Standard):		
PART 1: Cardiorespiratory Exercise Equipment			
The following requirement is met:			
a. Projects provide some combination of cardiorespiratory exe in a quantity that would allow use by at least 1% of regular b safe use.			
PART 2: Muscle-strengthening Exercise Equipment			
The following requirement is met:			
a. Projects provide some combination of muscle-strengthening charge, in a quantity that would allow use by at least 1% of r instructions for safe use.		free of	
MIND	Check	Initials	
97 Material transparency			
This project satisfies the parts selected below (reproduced from the WELL Building Standard):			
PART 1: Material Information			
At least 50% (as measured by cost) of interior finishes and finish materials, furnishings (including workstations) and built-in furniture have some combination of the following material descriptions (in order to contribute, the product must indicate that all ingredients have been evaluated and disclosed down to 1,000 ppm):			
a. Declare Label.			
b. Health Product Declaration.			
c. Any method accepted in USGBC's LEED v4 MR credit: Build Ingredients, Option 1: material ingredient reporting.	ing Product Disclosure and Optimization - Mater	rial	
100 Biophilia II - quantitative			
This project satisfies the parts selected below (reproduced	from the WELL Building Standard):		
PART 1: Outdoor Biophilia			
At least 25% of the project site area meets the following requirements:			
a. Features either landscaped grounds or rooftop gardens acc	essible to building occupants.		
b. Consists of, at minimum, 70% plantings including tree canon	pies (within the 25%).		

By signing below, I represent that accurate and made in good faith.	to the best of my knowledge, all of the responses provided on this form are	
Printed Name:	Company:	
Signature:	Date:	
including justification of their abi Project Role:	not in the role of Owner, provide a description of the individual's project role, ty to sign off on the above requirements, here:	
Explanation:		—
		