




























LEED VS. WELL

	REQUIREMENTS + STANDARDS	LEED	WELL
Air Quality	Advanced Air Purification		
	Air Flush		
	Air Filtration & Infiltration Management		
	Enhanced Indoor Air Quality Strategies		
	Environmental Tobacco Smoke Control / Smoking Ban		
	Increased Ventilation / Ventilation Effectiveness		
	Indoor Air Quality Performance / Assessment		
	Air Quality Monitoring And Feedback		
	Operable Windows		
	Outdoor Air Systems		
	VOC Reduction		
Lighting + Energy	Energy Metering / Energy Efficient Interior Lighting Plan		
	Automated Shading And Dimming Controls		
	Daylighting / Circadian Lighting Design		
	Light Pollution Reduction		
	Energy Performance		
	Renewable Energy Production		
	Visual Lighting Design		
HVAC Efficiency	Enhanced Refrigerant Management		
	Fundamental Refrigerant Management		
	Humidity Control		
	Thermal Comfort		
Construction	Activity Pollution Prevention/ Pollution Management		
	Demolition, Excavation, Waste Management & Planning		
	Indoor Air Quality Management Plan		

Comparison continued on next page.

LEED VS. WELL























(CONTINUED)

	REQUIREMENTS + STANDARDS	LEED	WELL
Environment + Social Impact	Disaster Preparedness Planning		
	Green Power and Carbon Offsets		
	Green Vehicles Parking / Charging Stations		
	Heat Island Reduction		
	Social Equity		
	Universal Accessibility		
Materials + Resources	Agricultural Contaminants Management		
	Durability in Material Selection, Design & Operation		
	Enhanced Material Safety		
	Environmental Product Declarations		
	Organic + Inorganic Contaminants Management		
	Low-Emitting Materials		
	Embodied Carbon / Low Carbon Material Ingredients		
	Station Life-Cycle Impact Reduction		
	Storage and Collection of Recyclables		
	Sustainable Sourcing of Raw Materials		
	Toxic Material Reduction		
Water Management	Building-Level Water Metering		
	Cooling Tower Water Use		
	Drinking Water Promotion		
	Indoor + Outdoor Water Use Reduction		
	Metering System		
	Periodic Water Quality Testing		
	Public Water Additives		
	Rainwater Management		
	Treatment Program		

Comparison continued on next page.

LEED VS. WELL

(CONTINUED)

	REQUIREMENTS + STANDARDS	LEED	WELL
Site Location	Quality Views		
	Reduced Parking Footprint		
	Sensitive Land Protection		
	Site Assessment		
	Site Development - Protect or Restore Habitat		
	Surrounding Density and Diverse Uses		
Sanitation	Cleanable Environment		
	Cleaning Equipment		
	Cleaning Protocol		
	Hand Washing Stations		
	Healthy Entrance		
	Microbe And Mold Control Plant		
	Moisture Management		
	Pest Control		
Wellness	Bicycle Facilities and Storage		
	Integrative/Biophilia Design		
	Physical Activity Spaces/Fitness Equipment		
Food + Nourishment	Access to Nutritional Information		
	Allergene Management		
	Artificial Ingredients Reduction		
	Contamination Management		
	Processed Foods Reduction		