

## Relationship Between LACCD Sustainability Standards, Leedv4, and Calgreen

LACCD Sustainability Requirements	LEED v4 (v4.1) Credit	Associated with CalGreen
Access to quality transit	Access to quality transit (v4.1)	
Bicycle facilities	Bicycle facilities (v4.1)	
Electric vehicle supply equipment	Electric vehicle supply equipment (v4.1)	
Stormwater design and management	Rainwater Management	
Heat island reduction	Heat Island Reduction	
Light pollution reduction	Light Pollution Reduction	Yes
Water efficient landscaping	Outdoor Water Use Reduction	Yes
Building water use reduction	Indoor Water Use Reduction	Yes
Commissioning	Enhanced Commissioning	
Minimum Title 24 performance compliance	Optimize Energy Performance	Yes
Minimum renewable energy	Renewable energy	Yes
Energy use intensity	Optimize Energy Performance	Yes
Storage and collection of recyclables	Storage and collection of recyclables	
Construction waste management	Construction and demolition waste management planning	Yes
Recycled content	Building Product Disclosure and Optimization - Sourcing of Raw Materials (v4.1)	
Regional materials	Building Product Disclosure and Optimization - Sourcing of Raw Materials (v4.1)	
Certified wood	Building Product Disclosure and Optimization - Sourcing of Raw Materials (v4.1)	
Red list building material	Building Product Disclosure and Optimization - Material Ingredients (v4.1)	
Furniture, fixtures, and equipment		
Construction air quality management plan	Construction Indoor Air Quality Management Plan Indoor Air Quality Assessment Construction and Demolition Waste Management	Yes
Low emitting materials	Low-Emitting Materials (v4.1)	
Indoor chemical and pollutant source control	Enhanced Indoor Air Quality Strategies	
Controllability of systems-lighting systems control	Interior Lighting (v4.1)	
Daylight	Daylight (v4.1)	
Views	Views	
Comprehensive composting	Comprehensive composting	
N/A	Building Life-Cycle Impact Reduction (v4.1)	Yes