









Sustainability is

forward looking

"Sustainable development meets the needs of the present without compromising the ability of future generations to meet their own needs."

- Bruntland Report, 1987

a way of continuing

Capable of being 'sustained', supported, prolonged, capable of enduring; a method of harvesting or using a resource so that the resource is not depleted or permanently damaged





Ecological Sustainability

Focuses on the interrelationships among ALL living creatures and their environment. Sustainable criteria support ecosystem services by maintaining biodiversity, cycling water, nutrients and material resources, conserving and storing energy, eliminating toxins and powering all of this on current solar income.

SITE support biodiversity, optimize access to transportation and services,

WATER cycle site water resources to ensure 100% of need is met on site

ENERGY harvest site energy resources to ensure 100% of need is met on site

MATERIALS cycle material resources to eliminate waste, draw on local

resources, eliminate toxins





Human Sustainability

Recognizes that human well-being includes more than food, water and shelter. The following criteria, falling within 3 broad categories, are commonly considered part of sustainability.

COMMUNITY social justice, equitable communities, equal access to essential

human services, democracy

HEALTH access to clean air, daylight and quiet, inclusion of bio-philic

design elements

INSPIRATION beauty, education, celebration of culture and spirit, connection

to place















