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An organic analogy runs through the book. Buildings live and breathe. A building, like a human body, is matter so arranged that it interacts dynamically with its environment and thus perpetuates the arrangement. Buildings, however, are highly dependent on human beings, whom they serve.

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How Buildings Work: The Natural Order of Architecture by Edward Allen and David Swoboda. Oxford University Press, 1995. Why Buildings Fall Down by Matthys Levy and Mario Salvadori. Norton, 1992. An interesting and wide-ranging series of "forensic" investigations into why buildings and other structures failed catastrophically.

### How buildings work: the science of forces and static ...

Natural Building includes a variety of building techniques that focus on creating sustainable buildings which minimize their negative ecological impact. Natural Buildings often rely on non-industrial, minimally processed, locally available, and renewable materials and can also utilize recycled or salvaged materials.

### Natural Building Materials, Techniques & Technologies at ...

It means your building has special historical, cultural, or aesthetic value to the City of New York, state or nation, is an important part of the City's heritage and that LPC must approve in advance any alteration, reconstruction, demolition, or new construction affecting the designated building.

### Landmark Designation - LPC

Architects have long been inspired by nature. Evidence of its influence can be seen throughout the ages, from the natural symbolism of Ancient Greek and Roman architecture to the works of 20th ...

### 9 Architectural Wonders Inspired by Nature

If natural gas is used at a site, for every 20 Joules consumed, 1 Joule may be needed to extract and distribute the gas to the site. Metrics for net zero source energy buildings account for these factors, though exact metrics can vary depending on site and utility factors.

### Net Zero Energy Buildings - Whole Building Design Guide

Architect Santiago Calatrava wanted to incorporate both the urban and natural features of Lake Michigan, which the building overlooks, and took into account the ["culture"](#) of the lake front ...

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BBC - Earth - Nine incredible buildings inspired by nature

When seismic waves reach the Earth's surface, they cause the ground, and anything sitting on it, to vibrate at certain frequencies. During an earthquake, a building will tend to vibrate around one particular frequency known as its natural, or fundamental, frequency.

How Earthquake-resistant Buildings Work - HowStuffWorks

In fact, Allen's group has even coined a new term for this work: buildingomics. The idea is derived from genomics—in the same way that a person is more than individual genes, a building is ...

5 Surprising Ways Buildings Can Improve Our Health

Buffalo was "a natural", utilizing the Parkside Candy Shoppe, All-High Stadium, the Ellicott Square Building and War Memorial Stadium. Filming on "The Natural" began on August 1, 1983, but weeks before shooting started, Barry Levinson and key members of his crew were scouting locations.

Forgotten Buffalo featuring Locations of the Natural

A "green" building is a building that, in its design, construction or operation, reduces or eliminates negative impacts, and can create positive impacts, on our climate and natural environment. Green buildings preserve precious natural resources and improve our quality of life.

What is green building? | World Green Building Council

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Furthermore, according to a new report by Dodge Data and Analytics, green building continues to double every three years, with 60% of construction projects expected to be green by 2018 and roughly 70% of the survey's respondents citing lower operating costs as the "greatest benefit" of building green. The research also says that ...

How Does Construction Impact the Environment? | GoContractor

All buildings have a natural period, or resonance, which is the number of seconds it takes for the building to naturally vibrate back and forth. The ground also has a specific resonant frequency. Hard bedrock has higher frequencies softer sediments.

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