

BUILDING GREEN WITH ARRISCRAFT STONE



Arriscraft products support the fundamental principles of green management with additional durability, design and economic benefits.

From raw materials to process manufacturing to shipping, Arriscraft stone products contribute to LEED points and to sustainability through:

- Energy Conservation
- Resource Re-use and Protection
- Recycled Content
- Local/Regional Materials
- Construction Waste Management
- Durable Buildings

Arriscraft Stone uses Natural Process Technology

We use the same raw materials to make stone as Mother Nature. Because we start with natural materials, our manufacturing process does not harm the environment. It is this natural process technology that differentiates Arriscraft from all other manufactured stone products; we do not use cement. We make stone the natural way, and you benefit with a green-friendly product that replicates stone in every sense.



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How do Arriscraft products contribute to LEED and sustainability?

Energy Conservation

Use of raw materials in the Arriscraft production process requires minimal advance processing.

The R-Value and overall fire, insect and mold resistant properties of stone masonry contribute to reduced energy use.

Resource Re-use and Protection

During our production process, water is re-cycled and re-used which promotes conservation of one of earth's most valuable resources. Our manufacturing process is non-toxic. There are no toxic emissions to pollute our water or air.

Local Regional Use of Materials

Arriscraft has three manufacturing facilities and many building sites fall within the 800 km (500 mile) radius LEED requirement.

St-Etienne des Gres, Quebec

Cambridge, Ontario

Fort Valley, Georgia

Durable Buildings

The architectural appeal of Arriscraft stone masonry is timeless, allowing for future remodeling and building extension. Arriscraft offers an industry-unique Lifetime Warranty.

Recycled and Recyclable

Raw materials include up to 30% by mass of post-industrial recycled material.

This recycled content includes fine silica and mineral oxide pigments.

Construction Waste Management

Arriscraft stone is available in various modular sizes with through-body colour. Modular construction can be easily adapted to site sizing requirements with minimal waste.

All final waste products can be crushed to aggregate for alternate uses.

Arriscraft International's Green Philosophy:

"Social and environmental concerns are of the utmost importance and must not be compromised in the setting and execution of policies."

Excerpt from Arriscraft Corporate Objectives

Use of Arriscraft Stone isn't just good design sense – it's good environmental sense.



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