Going Native: the Sustainable Choice
By Scott LaFleur and Tom Smarr

A sustainable landscape preserves and protects nature’s balance. To develop a sustainable landscape requires a well-planned design that addresses all aspects of environmental processes. All facets that involve the livability of a community such as energy, materials, buildings, water, air, and site must be incorporated into a holistic planning approach.

Read more.

Nature Abhors a Garden
By Peter Del Tredici

While gardeners can learn many things from studying “natural” plant associations, there are clear limits to how far one can carry the comparison. The concept of succession is a case in point. In unmanaged landscapes, the processes that lead to the development of a community of plants and animals on any given piece of land are unpredictable.

Read more.

Staying Ahead of the Curve
By Maureen Sundberg

Interest in Green landscapes is at an all-time high. But what does that mean for the professional? On March 3, 2011, join ELA to learn from the experts how to stay ahead of the ecological curve.

Read more.
As Mother Nature pulls back the gray veil of winter, the chickadee begins to sing her Spring song and the sweet smell of earth returns to the air. Snowdrops, having pushed their way through the last stands of snow, rise elegantly defiant to embrace the New England Spring. The earth reawakens, as do our souls. Our senses, heightened, notice every change in the landscape.

We hope that you enjoy this edition of the ELA newsletter, *The Ecological Landscaper.*

We welcome your comments at ela.info@comcast.net.

Penny Lewis, Executive Director
Ecological Landscaping Association