ScholarWorks@UMass Amherst

MASTERS THESES 1911 - FEBRUARY 2014

Off-campus UMass Amherst users: To download campus access theses, please use the following link to <u>log into our proxy server</u> with your UMass Amherst user name and password.

Non-UMass Amherst users: Please talk to your librarian about requesting this thesis through interlibrary loan.

Theses that have an embargo placed on them will not be available to anyone until the embargo expires.

Title

The Lovely and the Wild: Considering Naumkeag

Authors

Carol Waag, University of Massachusetts Amherst Follow

Document Type

Open Access

Degree Program

Landscape Architecture

Degree Type

Master of Landscape Architecture (M.L.A.)

Year Degree Awarded

2013

Month Degree Awarded

May

Keywords

landscape, ecology, garden design, Fletcher Steele, Naumkeag, invasives, ecological restoration, conservation, management

Abstract

This paper investigates Fletcher Steele's ideas about nature, and the fitness of gardens, in order to guide and support a reinvigoration of Naumkeag. Its aim is to highlight the protection of ecological resources while preserving aesthetic and historic integrity. This topic is particularly timely as The Trustees of Reservations are in the process of completing an extensive and unprecedented restoration plan, which will be carried out over the next five years. The Trustees have a long history of historic preservation and ecological conservation. This paper explores how these two aspects of their work can be integrated at Naumkeag, with particular attention to the undesigned portions of the site, such as the grasslands' fen community. It illuminates how Steele's original conception of the site, his environmental ethic, and his inspired design, can inform the adoption of original sustainable practices in the gardens, guide sensitive plant replacements, and enhance the visitor's experience and knowledge.

First Advisor

Ethan Carr

Second Advisor

Deborah Picking

Download

DOWNLOADS

Since July 31, 2013

Included in

Landscape Architecture Commons

Share

COinS