



Jeffrey is a Landscape Architect at TCE with a wide range of skills and 26 years of experience in planning, project management, master planning, and landscape design.

Jeffrey's career has included many facets of the industry. Out of school Jeffrey worked for the City of Rochester, NH where he assisted developers and the public at analyzing their plans for site review and approval. He developed master plans for city parks and streetscape designs as well.

He then took this experience and began working for Landscape Designers, Resort Planners and Multi-Discipline Engineering Companies. Within this he was skilled at creating master plans, sustainable landscape designs, presentations and construction documents. He has spent the last year as an Adjunct Lecturer in Slovakia teaching landscape architecture to graduate and undergraduate students who spoke English as a second language.

With over two and a half decades of experience as a Licensed Landscape Architect, Jeffrey has proven he can work across a variety of scales. At a conceptual level, he has the ability to envision creative solutions for making land use and planning decisions. While at a much finer scale, creating fine grading plans, planting plans and renderings are all well within his capabilities.

Recent Project Experience

Curley Residence, 19 Starr Farm Beach, Burlington, VT Jeff is the Landscape Architect for this redevelopment of a camp on Lake Champlain. The existing camp will be razed and an appropriate sized year round home will be constructed. Impacts to the lakeshore ecosystems as well as aesthetics weigh heavy on this high profile project.

Edlund South Tract & Martin Tract, South Burlington, VT Jeff served as part of the design and engineering team for a development proposal to the University of Vermont for two contiguous parcels in South Burlington. The intention is to develop housing that will be made available to the community on the site. Jeff created a number of conceptual plans that were eventually included in the client's proposal. As a result of the TCE team's effort, the consultant was awarded the project. TCE continues to develop the site plan for the development.

Ballek Horse Farm Visual Analysis, Charlotte, VT Jeff is the landscape architect preparing a visual analysis based on ACT 250, Quechee Analysis, for a proposed subdivision in Charlotte. The town has designated the Mount Philo Road, on which the subdivision is proposed, as scenic, so the challenge is to prove that the development will not have an undue adverse impact to the scenic views.

Additional Projects

- Peck Investment Properties, Colchester
- Vermont Hotel Group, Williston
- Burlington Beer Company, Williston
- Ballek Horse Farm, Charlotte
- Costco, Colchester
- Parro Gun Shop, Waterbury

Key Skills

- Planning & Feasibility
- Site Design & Grading
- Landscape and Planting Design
- Graphics Generation and Analysis
- Aesthetic Analysis
- Natural Feature Inventories

Jeffrey Goller, ASLA

Landscape Architect/ Planner

Education

Masters of Landscape
Architecture

University of Colorado

B.S. Landscape Architecture

University of Massachusetts

Certifications

Licensed Landscape Architect

State of New Hampshire # 014

State of Vermont #125.0133713

CLARB #4245

Professional Affiliations

Vermont ALSA – *President Elect*

Work History

Slovak University of Agriculture;

Adjunct Lecturer

Nitra, Slovakia - 2016-2017

Goller Landscape Planning &
Design; *Owner & Landscape Architect*

Swanzy, NH, 2010-2015

Stantec/Dufresne-Henry;

Project Manager/Landscape Architect

Springfield, VT 1999-2008

Sno Engineering; *Resort Planner*

Littleton, NH 1998-1999

The Cavendish Partnership;

Landscape Designer

Cavendish, VT 1995-1998

Volunteer Work

Civil Engineering

Land Surveying

Landscape Architecture

Environmental Services