

## **ANDREA KENDALL**

### **EDUCATION**

University of Florida, Gainesville, M.S. Environmental Engineering Sciences, 1996

Binghamton University, Binghamton, New York, B.S. Biology, 1989

University of Michigan Biological Station, Field Biology Camp, Summer 1988

### **REPRESENTATIVE EXPERIENCE**

Ms. Kendall is an environmental scientist and regulatory specialist concentrating in wetlands ecology, stormwater management, water quality, and regulatory compliance. Ms. Kendall's responsibilities have included the design and construction oversight of stormwater wetlands and wetland replication areas, preparation of regulatory submissions, agency liaison services, and wetland delineation.

Ms. Kendall has nine years of experience with wetland delineation and permitting at the local, state and federal level. Ms. Kendall coordinates closely with engineers regarding the planning of stormwater best management practices and the design of stormwater wetlands for development of residential, commercial and R&D/office projects. In addition, Ms. Kendall has planning experience with Massachusetts Environmental Policy Act (MEPA) and has written the wetlands and stormwater sections of Draft and Final Environmental Impact Reports.

### **WETLAND EXPERIENCE**

Wetland delineation, assessment, mitigation, permitting and environmental studies for a wide variety of public and private sector projects including the Trustees of Reservations in Concord, Medfield and Mashpee, Massachusetts, National Grid in West Boylston, Massachusetts, Lincoln Plaza in Worcester, Massachusetts, EMC Corporation in Hopkinton, Bellingham, Southborough and Westborough, Massachusetts, 3Com in Boxborough, Massachusetts, Massachusetts Office of the Attorney General in Holden, Boylston, West Boylston, Sterling, and Kingston, Massachusetts, Massachusetts Department of Capital Asset Management in Northampton, Massachusetts and residential development in Norfolk, Massachusetts.

### **REGULATORY EXPERIENCE**

Wetlands and regulatory services in support of an historic boathouse restoration at The Old Manse, Trustees of Reservations, Concord, Massachusetts. Regulatory components of this project included the Wetlands Protection Act, MEPA, Chapter 91, Water Quality Certification and US Army Corps of Engineers.

Wetlands and regulatory services in support of the expansion of Pilgrim Nuclear Power Plant, Plymouth, Massachusetts. Regulatory components of this project included the Wetlands Protection Act, Chapter 91, Water Quality Certification and US Army Corps of Engineers.

Wetlands, stormwater management and regulatory services in support of the campus-wide expansion of Bentley College at Waltham, Massachusetts.

Consulting services to the Town of Andover Conservation Commission, Town of Milford Conservation Commission, and Town of Wrentham Conservation Commission regarding Notice of Intent review of wetlands, stormwater management and regulatory compliance issues.

### **STORMWATER MANAGEMENT EXPERIENCE**

Design of stormwater wetlands, including planting plan, internal configuration and development of permitting and construction phase plans for various site developments, including Lincoln Plaza in Worcester, Massachusetts, EMC Corporation in Hopkinton, Massachusetts, Bentley College in Waltham, Massachusetts, and 3Com in Boxborough, Massachusetts. Services also included the supervision and monitoring during construction.

### **PROFESSIONAL AFFILIATIONS & CERTIFICATIONS**

Association of Massachusetts Wetlands Scientists (AMWS)  
Society of Wetland Scientists (SWS)

### **PROFESSIONAL HISTORY**

Mason & Associates, Inc., Environmental Scientist (September 2005-present)  
Kendall Environmental Consulting, Wetland Scientist (2003-2005)  
Beals and Thomas, Inc., Wetland Scientist (1997-2003)

### **PRESENTATIONS**

Massachusetts Association of Land Surveyors and Civil Engineers  
Massachusetts Association of Planning Directors  
Beals and Thomas, Inc. employee seminars

### **PUBLICATION**

Interviewed for magazine article:

Snoonian P.E., Deborah. August 2001. Drain it Right: Wetlands for Managing Runoff.  
Architectural Record: 127-134 ([www.archrecord.com/conteduc/articles/08\\_01\\_2p3.asp#](http://www.archrecord.com/conteduc/articles/08_01_2p3.asp#))