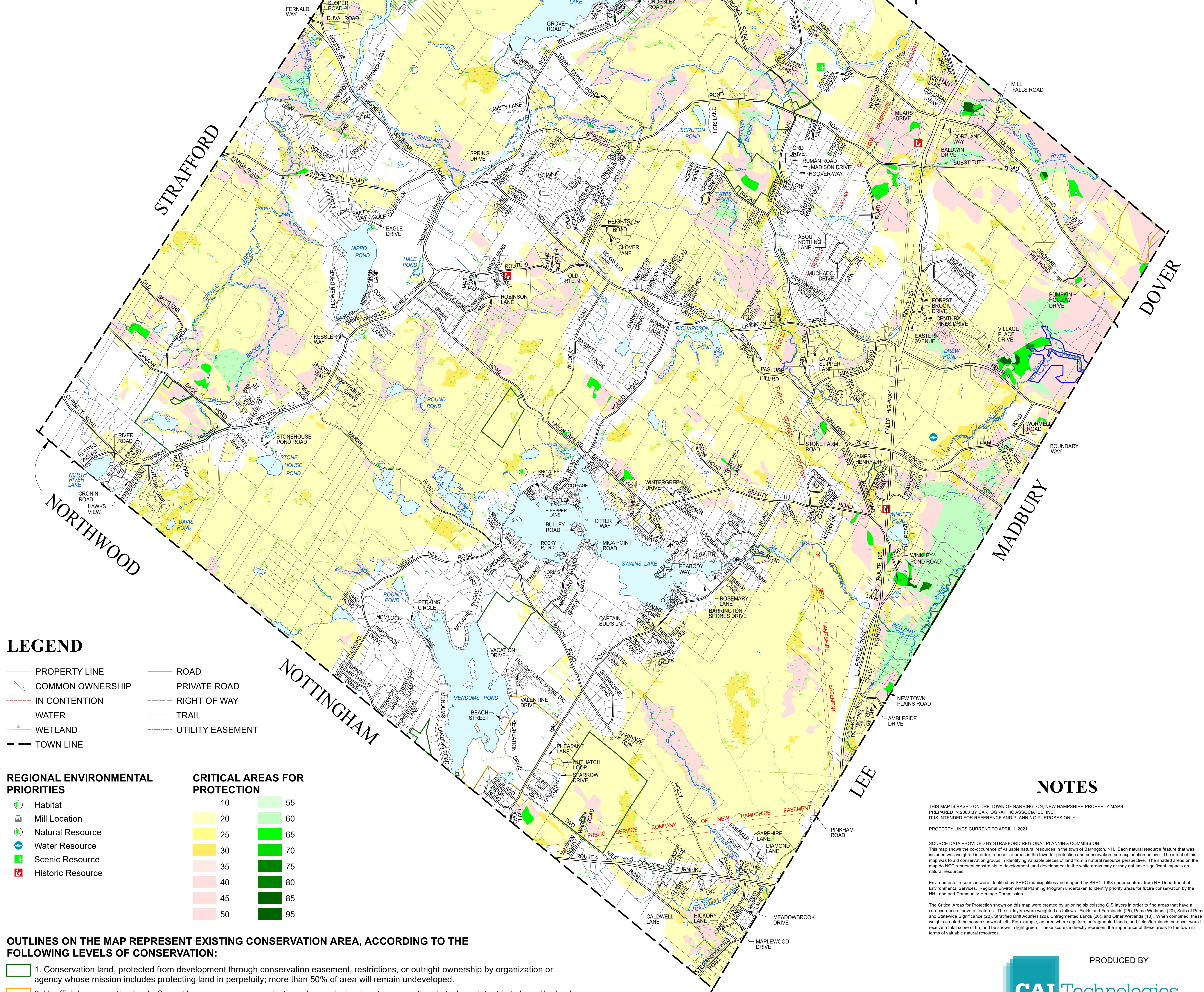
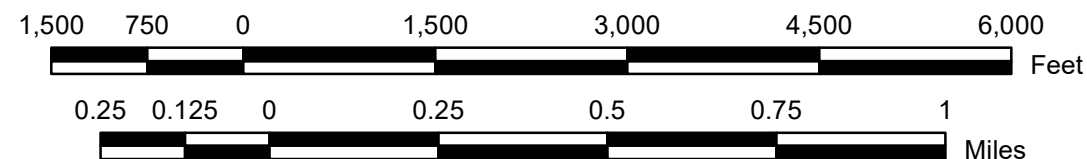


CO-OCCURRENCE MAP OF BARRINGTON NEW HAMPSHIRE

SCALE: 1" = 1500'



LEGEND

- PROPERTY LINE
- COMMON OWNERSHIP
- IN CONTENTION
- WATER
- WETLAND
- TOWN LINE
- ROAD
- PRIVATE ROAD
- RIGHT OF WAY
- TRAIL
- UTILITY EASEMENT

REGIONAL ENVIRONMENTAL PRIORITIES

- Habitat
- Mill Location
- Natural Resource
- Water Resource
- Scenic Resource
- Historic Resource

CRITICAL AREAS FOR PROTECTION

10	55
20	60
25	65
30	70
35	75
40	80
45	85
50	95

OUTLINES ON THE MAP REPRESENT EXISTING CONSERVATION AREA, ACCORDING TO THE FOLLOWING LEVELS OF CONSERVATION:

- 1. Conservation land, protected from development through conservation easement, restrictions, or outright ownership by organization or agency whose mission includes protecting land in perpetuity; more than 50% of area will remain undeveloped.
- 2. Unofficial conservation land. Owned by an agency or organization whose mission is not conservation, but whose intent is to keep the land for conservation, water supply protection, passive recreation, or educational purposes.
- 2A. Water supply lands. Lands owned or controlled by suppliers of public drinking water. Includes all supplies owned by municipality or a subdivision of a municipality, and all private water systems which serve 500 people or more.

NOTES

THIS MAP IS BASED ON THE TOWN OF BARRINGTON, NEW HAMPSHIRE PROPERTY MAPS PREPARED IN 2003 BY CARTOGRAPHIC ASSOCIATES, INC. IT IS INTENDED FOR REFERENCE AND PLANNING PURPOSES ONLY.

PROPERTY LINES CURRENT TO APRIL 1, 2021

SOURCE DATA PROVIDED BY STRAFFORD REGIONAL PLANNING COMMISSION.

This map shows the co-occurrence of valuable natural resources in the town of Barrington, NH. Each natural resource feature that was included was weighted in order to prioritize areas in the town for protection and conservation (see explanation below). The intent of this map was to aid conservation groups in identifying valuable pieces of land from a natural resource perspective. The shaded areas on the map do NOT represent constraints to development, and development in the white areas may or may not have significant impacts on natural resources.

Environmental resources were identified by SRPC municipalities and mapped by SRPC 1998 under contract from NH Department of Environmental Services. Regional Environmental Planning Program undertaken to identify priority areas for future conservation by the NH Land and Community Heritage Commission.

The Critical Areas for Protection shown on this map were created by unioning six existing GIS layers in order to find areas that have a co-occurrence of several features. The six layers were weighted as follows: Ponds and Fountains (25), Prime Wetlands (20), Soils of Prime and Statewide Significance (20), Stratified Drift Aquifers (20), Unfragmented Lands (20), and Other Wetlands (10). When combined, these weights created the scores shown at left. For example, an area where aquifers, unfragmented lands, and fields/farmlands co-occur would receive a total score of 65, and be shown in light green. These scores indirectly represent the importance of these areas to the town in terms of valuable natural resources.

PRODUCED BY



11 PLEASANT STREET, LITTLETON, NH 03561
800.322.4540 - WWW.CAI-TECH.COM