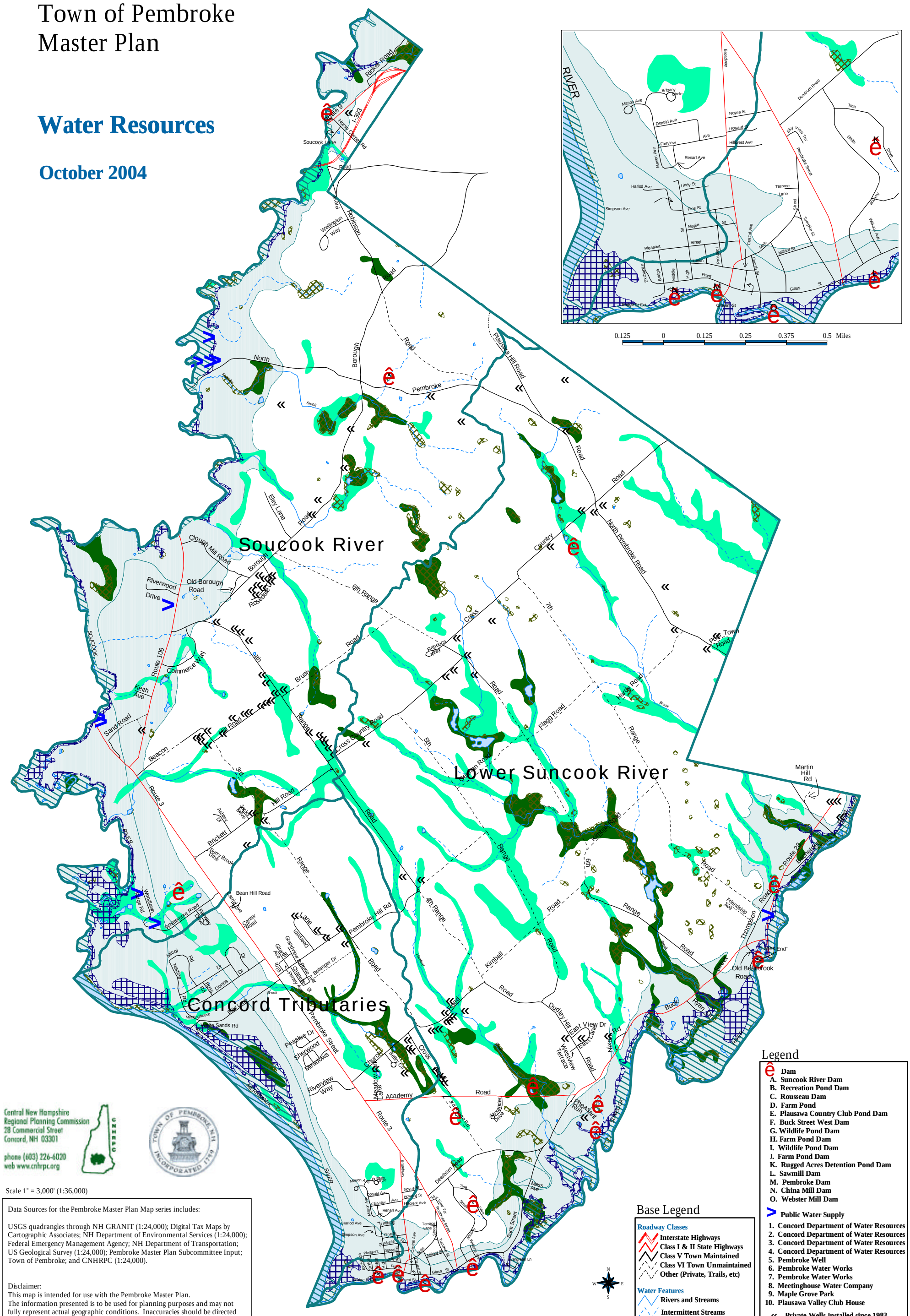
Town of Pembroke
Master Plan

Water Resources

October 2004



Central New Hampshire
Regional Planning Commission
28 Commercial Street
Concord, NH 03301

phone (603) 226-4020
web www.cnhrpc.org

Scale 1" = 3,000' (1:36,000)

Data Sources for the Pembroke Master Plan Map series includes:

USGS quadrangles through NH GRANIT (1:24,000); Digital Tax Maps by Cartographic Associates; NH Department of Environmental Services (1:24,000); Federal Emergency Management Agency; NH Department of Transportation; US Geological Survey (1:24,000); Pembroke Master Plan Subcommittee Input; Town of Pembroke; and CNHRPC (1:24,000).

Disclaimer:
This map is intended for use with the Pembroke Master Plan.
The information presented is to be used for planning purposes and may not fully represent actual geographic conditions. Inaccuracies should be directed to the Town of Pembroke or to the Central NH Regional Planning Commission.

Base Legend

Roadway Classes
- Interstate Highways
- Class I & II State Highways
- Class V Town Maintained
- Class VI Town Unmaintained
- Other (Private, Trails, etc)

Water Features
- Rivers and Streams
- Intermittent Streams
- Water Bodies
- National Wetlands Inventory
- Hydric soil A
- Hydric soil B

Legend

- Dam
  - A. Suncook River Dam
  - B. Recreation Pond Dam
  - C. Rousseau Dam
  - D. Farm Pond
  - E. Plausawa Country Club Pond Dam
  - F. Buck Street West Dam
  - G. Wildlife Pond Dam
  - H. Farm Pond Dam
  - I. Wildlife Pond Dam
  - J. Farm Pond Dam
  - K. Rugged Acres Detention Pond Dam
  - L. Sawmill Dam
  - M. Pembroke Dam
  - N. China Mill Dam
  - O. Webster Mill Dam
- Public Water Supply
  1. Concord Department of Water Resources
  2. Concord Department of Water Resources
  3. Concord Department of Water Resources
  4. Concord Department of Water Resources
  5. Pembroke Well
  6. Pembroke Water Works
  7. Pembroke Water Works
  8. Meetinghouse Water Company
  9. Maple Grove Park
  10. Plausawa Valley Club House
- Private Wells Installed since 1983
- Watershed Boundary
- 100-Year Floodplain
- 500-Year Floodplain
- Stratified Drift Aquifer