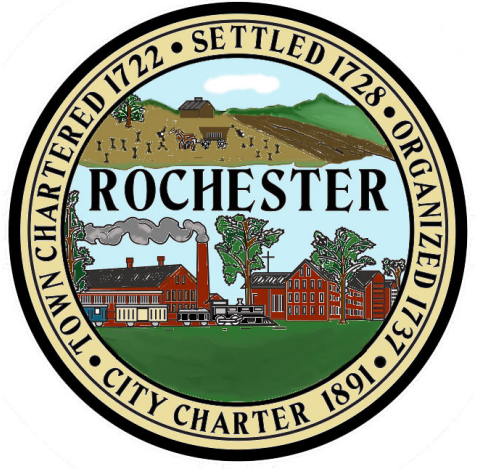
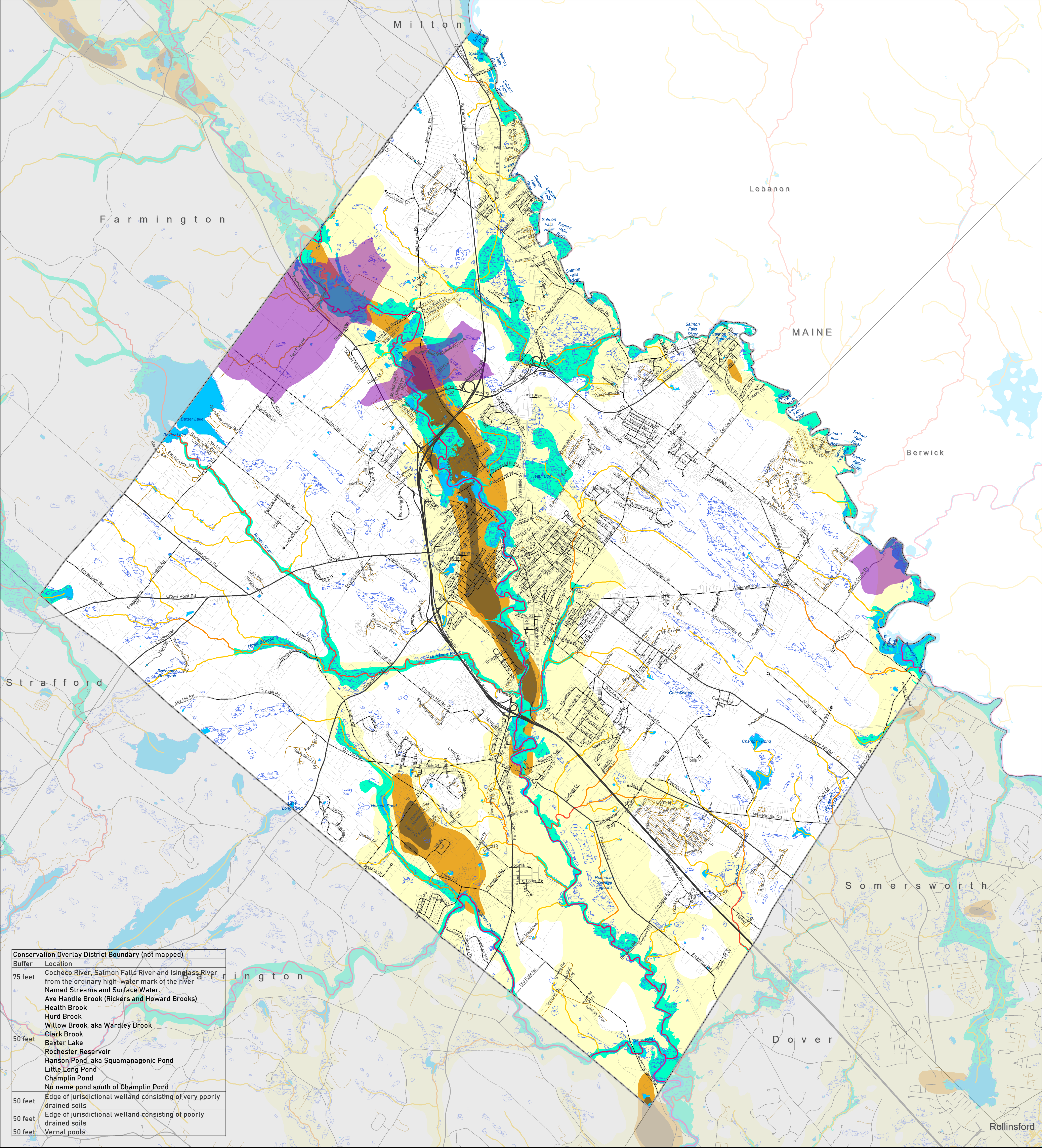




City of Rochester
New Hampshire

Natural Resources
Master Plan Chapter

Figure 11.
Water Resources



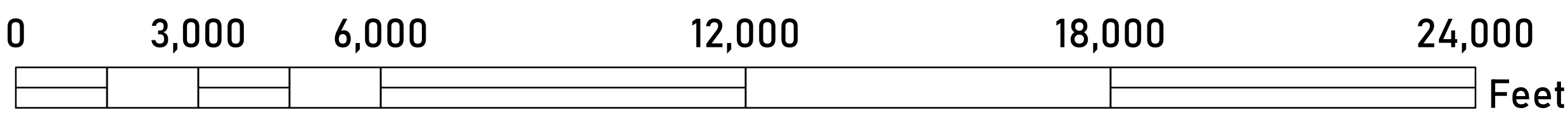
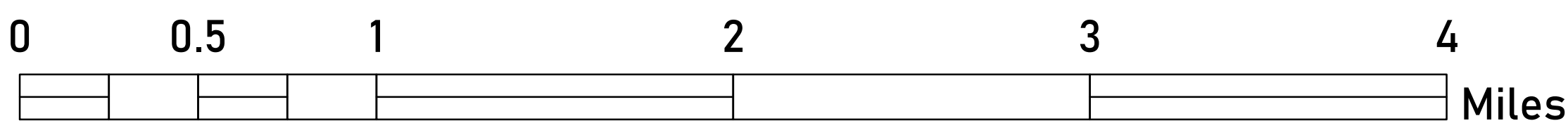
Conservation Overlay District Boundary (not mapped)	
Buffer	Location
75 feet	Cocheco River, Salmon Falls River and Isinglass River from the ordinary high-water mark of the river
	Named Streams and Surface Water:
	Axe Handle Brook (Rickers and Howard Brooks)
	Health Brook
	Hurd Brook
	Willow Brook, aka Wardley Brook
	Clark Brook
	Baxter Lake
50 feet	Rochester Reservoir
	Hanson Pond, aka Squamanagonic Pond
	Little Long Pond
	Champlin Pond
	No name pond south of Champlin Pond
50 feet	Edge of jurisdictional wetland consisting of very poorly drained soils
50 feet	Edge of jurisdictional wetland consisting of poorly drained soils
50 feet	Vernal pools

- Legend**
- 100-Year (1% Annual Chance) Floodplain
 - Stratified Drift Aquifer - Transmissivity
 - Less than 2000 feet sq./day
 - 2000 - 4000 feet sq./day
 - Greater than 4000 feet sq./day
 - Surface Water
 - Lake, Pond, Reservoir
 - Stream Order
 - 1
 - 2
 - 3
 - 4
 - 5
 - 6
 - 7
 - Wetland
 - Zoning Overlay District
 - Aquifer Protection
 - Roads
 - State
 - Local
 - Private
 - Not Maintained
 - Recreation
 - Tax Parcels
 - City Boundary

Scale

1:24,000

1 in = 2,000 feet



NH State Plane Coordinates
North American Datum 1983 (Feet)

Rochester Master Plan
Natural Resources Chapter
Figure 11. Water Resources

Prepared
Date: January 11, 2023
By: EF | Design & Planning, LLC efdesignplanning.com

This map is intended for
planning purposes only.

Data Sources
City of Rochester:
Zoning Overlay District
NH Geodata Portal:
NHD Water Body
NHD Flowline
NHD Area
NWI Wetlands
FEMA Special Flood Hazard Areas
NH DOT Roads
Political Boundaries