

Sources: Natural Resources Conservation Service via MassGIS; Cambridge GIS; MassGIS.

Open Space Plan

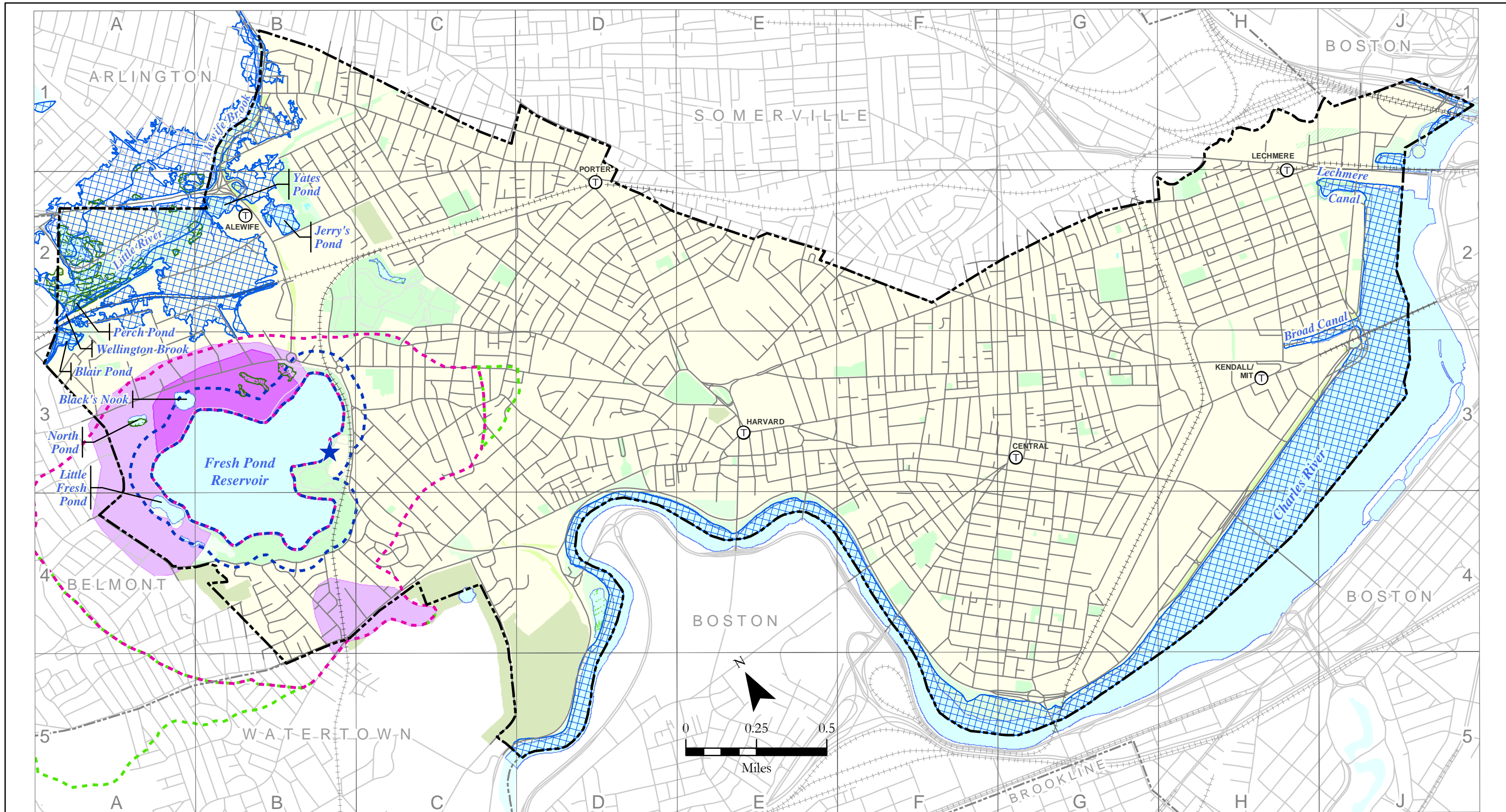
Community Development Department
Cambridge, Massachusetts

Soil Types			
 30B	Raynham Silt Loam, 0 - 5% Slopes	 626B	Merrimac-Urban Land Complex, 0 - 8% Slopes
 52A	Freetown Muck, 0 - 1% Slopes	 627C	Newport-Urban Land Complex, 3 - 15% Slopes
 223A	Scio Silt Loam, 0 - 3% Slopes	 652	Udorthents, Refuse Substratum (Dumps/Landfill)
 223B	Scio Silt Loam, 3 - 8% Slopes	 653	Udorthents, Sandy
 253D	Hinckley Loamy Sand, 15 - 25% Slopes	 654	Udorthents, Loamy
 254B	Merrimac Fine Sandy Loam, 3 - 8% Slopes	 655	Udorthents, Wet, Substratum
 255B	Windsor Loamy Fine Sand, 3 - 8% Slopes	 1	Water
 256A	Deerfield Loamy Sand, 0 - 3% Slopes		
 260B	Sudbury Fine Sandy Loam, 3 - 8% Slopes		
 420C	Canton Fine Sandy Loam, 8 - 15% Slopes		
 602	Urban Land		
 603	Urban Land, Wet Substratum, 0 - 3% Slopes		
 621B	Scio-Urban Land Complex, 0 - 8% Slopes		

Map 4-1

Soils

Cambridge, Massachusetts



Sources: MassGIS; Cambridge Department of Public Works; Cambridge GIS; Cambridge CDD.

Open Space Plan

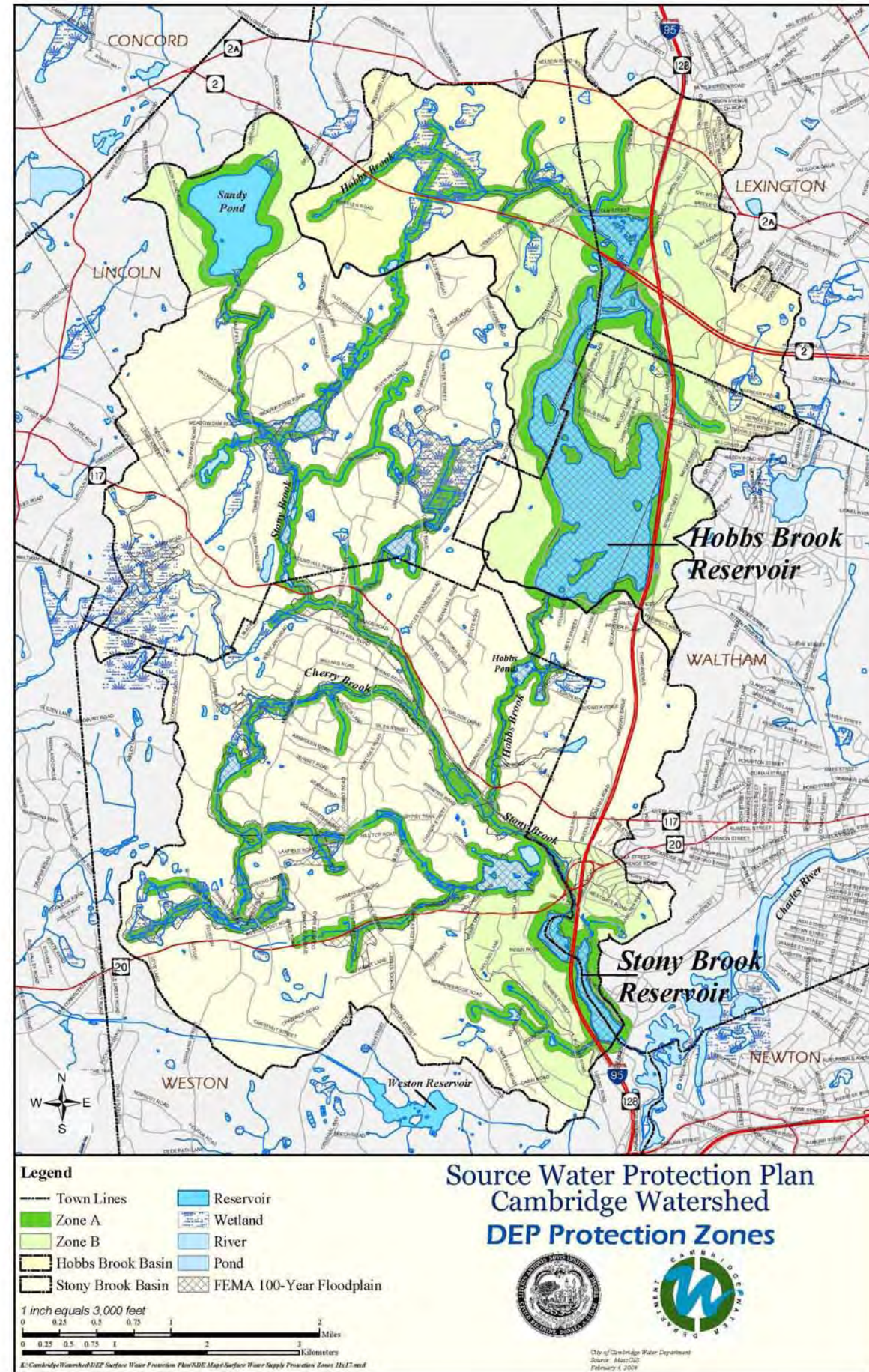
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Map 4-2 Water Resources

Cambridge, Massachusetts

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Cambridge, Massachusetts

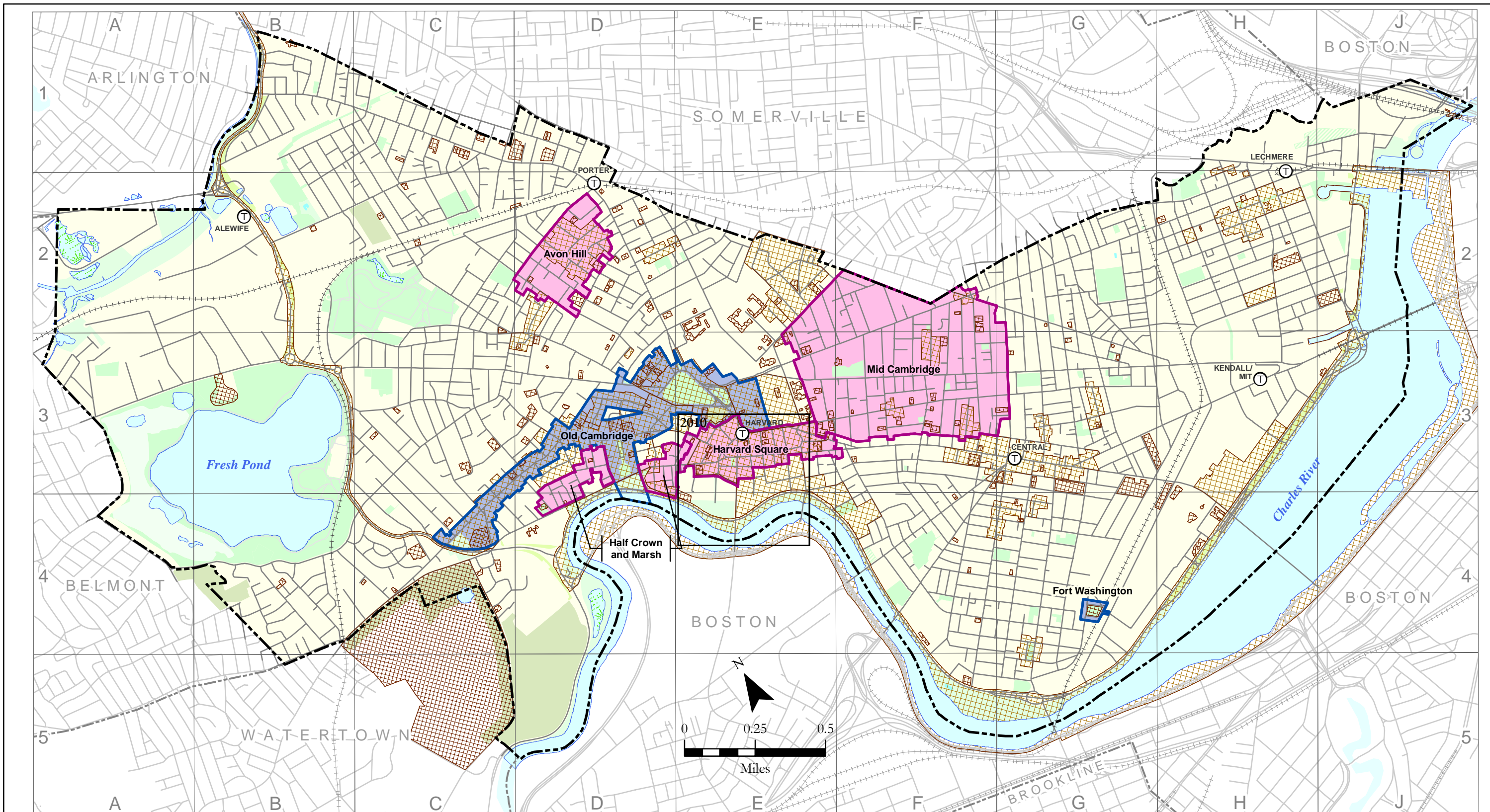


Source: Cambridge Water Department, see <http://www.cambridgema.gov/cwd/depmaps.cfm>

Map 4-2A

Cambridge Up-Country Watershed Areas

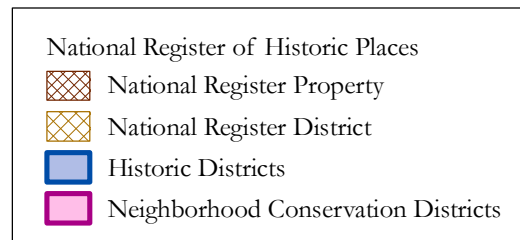
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Sources: Cambridge Historical Commission; Cambridge CDD; Cambridge GIS; MassGIS.

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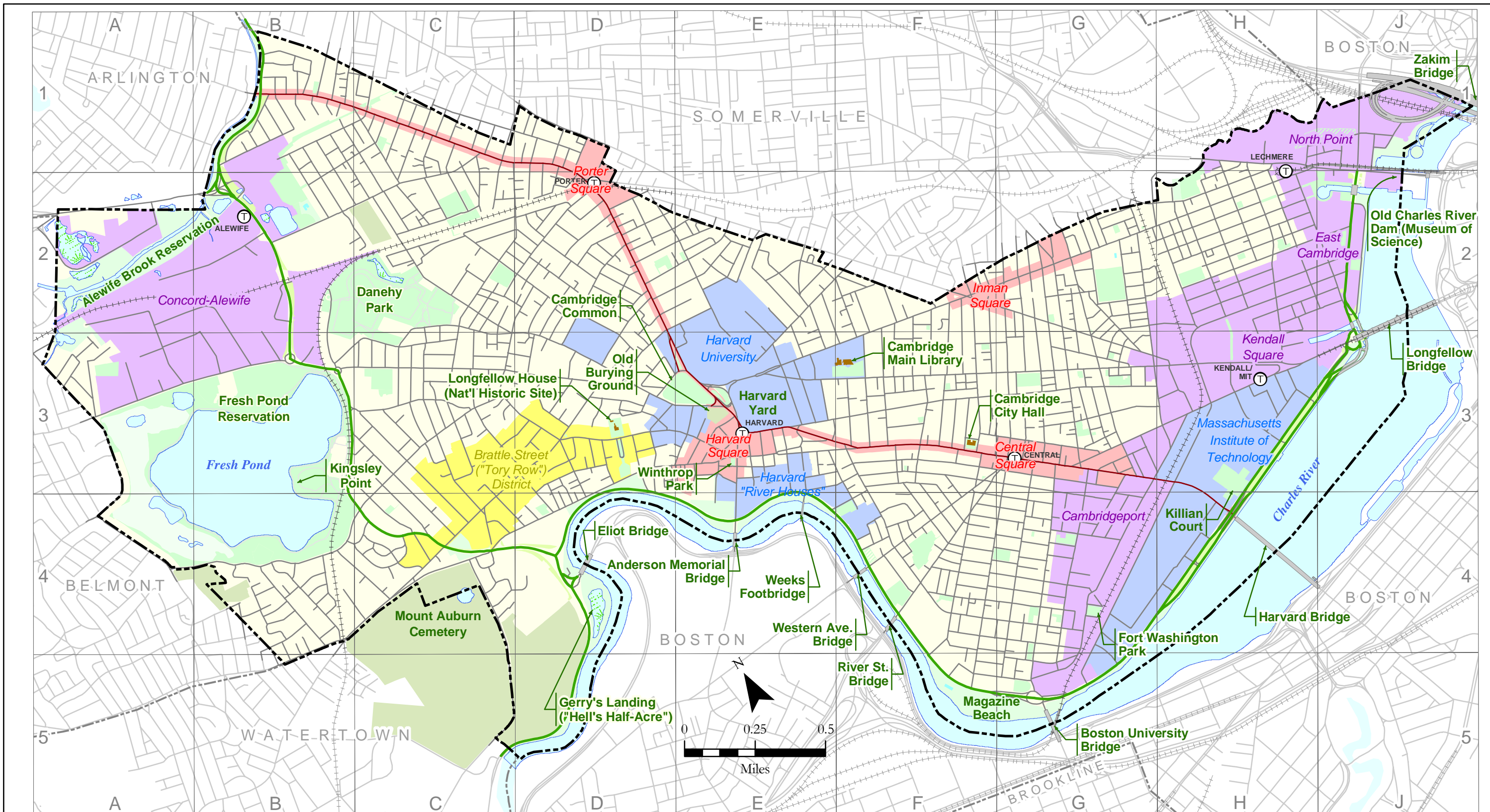
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Map 4-3

Historic Protections

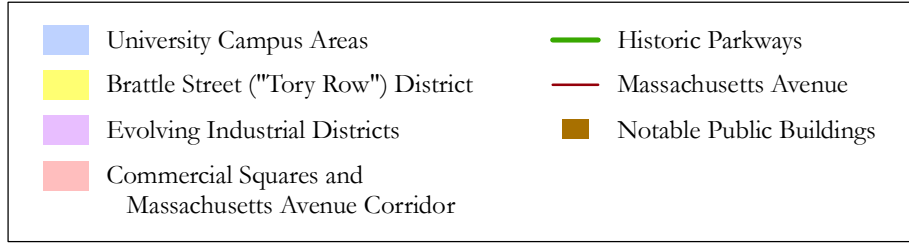
Cambridge, Massachusetts



Sources: Cambridge CDD; Cambridge GIS; MassGIS.

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Cambridge, Massachusetts



Map 4-4

Landscape Character and Unique Features

Cambridge, Massachusetts