Department of Public Works
Engineering Division
GIS Team
May 2005

Town of Sharon, Massachusetts

Rural District 1
(Parcel # 121014001

HIXSON FARM RD

CHIVE DR

40,319 sf
1.09 ac
10,935 sf
17,230 sf
26,500 sf
25,500 sf
32,130 sf
12,705 sf
13,400 sf
14,270 sf
13,520 sf
12,000 sf
12,390 sf
42,655 sf
1.25 ac
1.39 ac
10,000 sf
10,000 sf
11,750 sf
11,875 sf
11,875 sf
11,875 sf
11,932 sf
10,806 sf
15,000 sf
14,500 sf
15,000 sf
14,500 sf
18,900 sf
15,100 sf
11.21 ac
11.51 ac
12.52 ac

- 2 Ft. Contours
- Zone I
- Public Water Supply Wells
- Streams
- Water Features
- 100 Ft. Buffer of Wetlands
- Wetlands
- Proposed Lots
- Ground Water Protection District
- Surface Water Protection District
- Street Edge
- Easements
- Building Footprints
- Town Boundary
- Parcels
- Railroads

Wetlands were interpreted from stereo, 1:12000 scale, color-infrared photography by staff at UMASS Amherst, currently field checked & developed by Mass DEP.Wetlands and Stream buffers developed by Sharon DPW. Zone I layer developed by Sharon DPW.Street Edge layer developed by Boston Edison. Building Footprint layer developed by Boston Edison. 10 Foot and 2 Foot Contour layers developed by Woodard and Curran. Ground water protection district data layer developed by IEP from combination of USGS aquifer favorability study and MassDEP approved Zone II.Surface water protection district data layer developed by IEP based on topographic features. Zoning layer developed by Sharon DPW. Parcel data generated by Woodard and Curran from assessors maps and updated by Sharon DPW from survey plans. Town Boundary data layer developed by Sharon DPW based on parcel data which was developed by Woodard & Curran. Railroads data layer developed by MassGIS. Streetsdata layer developed by BECO, updated by Sharon DPW May 2004. Public Water Supplies layer developed by Mass. DEP, maintained by Sharon DPW. Streams and Water Features layers developed by BECO.

Maps generated through GIS are for display purposes. Not to be used as or substituted for survey plans.

1 inch equals 150 feet