Bristol West: A Conservation Development

Existing Soils

Soil Descriptions

- Bloomingdale silty clay loam (0-2% slopes)
- Collegedale-Etowah complex (0-3% slopes)
- Collegedale-Etowah complex (3-10% slopes)
- Collegedale-Etowah complex (10-20% slopes)
- Collegedale-Etowah complex (20-30% slopes)
- Montevallo channery silt loam (0-10% slopes)
- Montevallo channery silt loam (10-20% slopes)
- Steadman silty clay loam (0-2% slopes)
- Talbot-Rock outcrop-Bradyville complex (0-10%)
- Talbot-Rock outcrop-Bradyville complex (10-30% slopes)
- Urban land
- Frederick silt loam (0-7% slopes)
- Frederick silt loam (7-10% slopes)
- Frederick silt loam (10-20% slopes)
- Frederick silt loam (20-40% slopes)
- Frederick silt loam (40-60% slopes)
- Hagerstown-Rock outcrop complex (0-15% slopes)
- Hagerstown-Rock outcrop complex (15-45% slopes)
- Hagerstown-Rock outcrop complex (45-70% slopes)
- Hagerstown silt loam (0-15% slopes)
- Hagerstown silt loam (15-45% slopes)
- Hagerstown silt loam (45-70% slopes)
- Timberville-Marbie complex (0-15% slopes)
- Udorthents-Urban land complex (0-25% slopes)
- Westmoreland silt loam (0-15% slopes)
- Westmoreland silt loam (15-25% slopes)
- Westmoreland silt loam (25-50% slopes)
- Wyrick-Marbie complex (0-15% slopes)
- Site Boundary
- TN state line

1 inch = 400 feet