Recommendations shown on these maps are preliminary, screening-level recommendations and require more detailed, site-specific evaluation to adequately assess various management alternatives and potential impacts. Detailed feasibility studies are required to support selection of a preferred alternative, as well as future planning, design, permitting and funding requests for specific projects.

Legend
- Green Infrastructure Retrofit Site
- Stream/Rivers
- US Route
- Field Verified Wetland Areas
- Protected Open Space
- Streams/Rivers
- State Route
- Potential Wetlands with High Flood Protection Value
- Forest/Wetland
- Developed Land
- Site
- Stream/Rivers
- Flood Protection Value
- Forest/Wetland
- Developed Land
- Site

ASHAWAY RIVER SUBWATERSHED Flood Resiliency Management Recommendations
Legend

- Green Infrastructure Retrofit Site
- Priority River Corridor Restoration Site
- High
- Intermediate
- Low
- Wetland Restoration/Enhancement Potential
- Wetland Conservation Potential
- Field Verified Wetland Area
- Priority Wetlands with High Flood Protection Value
- Subwatershed Boundary
- Developed Land
- Forest/Wetland
- Protected Open Space

**Queen Usquepaug River Subwatershed**
Flood Resiliency Management Recommendations

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