Topographic data obtained from the States of Connecticut and Massachusetts.

Legend:
- **Zone A**: Approximate Flooding
- **Zone AE**: Detailed Flooding
- **Zone X**: Less than 1% Flooding
- **Other Flood Areas**: Floodway Areas in Zone AE
- **Effective Study Area**: Watershed Boundary
- **Farmington HUC8**: Study Area
- **Incorporated Towns**: Effective Study Area
- **Other Data Sources**: FEMA, Massachusetts QL1 and QL2 LiDAR, Massachusetts GIS (2015)

Notes:
- 1:5,930 Scale
- 1 inch = 494 feet
Topographic data obtained from the States of Massachusetts and Rhode Island. Effective Panels: Massachusetts QL1 and QL2 LiDAR (2015)

Zones AE with Floodway
ZONE AE (Detailed Flooding)
Political Boundary
Culvert
Bridge
Profile Baseline
Base Flood Elevation
Cross Sections with 1% Annual Chance

Drainage area less than 1 square mile)
Topographic data obtained from the States of Massachusetts and Connecticut.

Legend:
- Proposed Study Area
- ZONE X (0.2% Flooding)
- ZONE A (1% Flooding) with Floodway
- ZONE AE (Detailed Flooding)
- Watershed Boundary
- Effective Study Area
- Effective Panels
- OTHER FLOOD AREAS
- FLOODWAY AREAS IN ZONE AE
- ZONE A
- ZONE AE
- ZONE X
- Political Boundary
- Profile Baseline
- Base Flood Elevation
- Cross Sections with 1% Annual Chance
- Levee, Dike
- Bridge
- Culvert
- Drainage area less than 1 square mile

Effective Panels:
- Farmington HUC8

SCALE: 1:5,940

COMMENTS:
- Release Date: 6/22/2012
- Draft

WORKMAP: 0453 - 1075

Panel Contains:
- Town of Canton, Town of Simsbury, Town of Avon
- Connecticut and Massachusetts: Connecticut Statewide LiDAR (2016) and Massachusetts QL1 and QL2 LiDAR (2015)
- Release Date: 6/22/2012
- Map Number: 0453

Specifications:
- Base Flood Elevation
- Profile Baseline
- Cross Sections with 1% Annual Chance
- Floodway
- Levee, Dike
- Base Flood Elevation
- Drainage area less than 1 square mile

Drainage area less than 1 square mile
- ZONE X (0.2% Flooding)
- ZONE A (1% Flooding) with Floodway
- ZONE AE (Detailed Flooding)
- Watershed Boundary
- Effective Study Area
- Effective Panels
- OTHER FLOOD AREAS
- FLOODWAY AREAS IN ZONE AE
- ZONE A
- ZONE AE
- ZONE X
- Political Boundary
- Profile Baseline
- Base Flood Elevation
- Cross Sections with 1% Annual Chance
- Levee, Dike
- Bridge
- Culvert

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