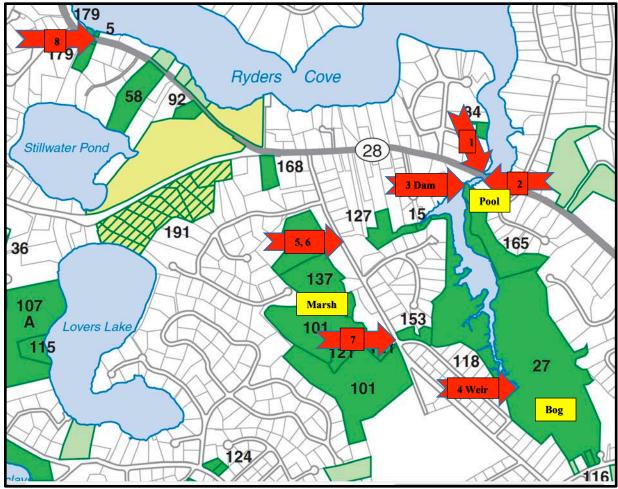
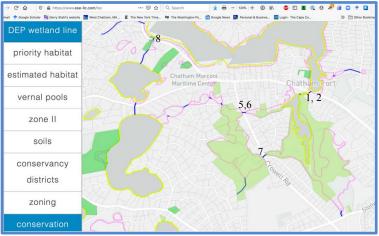
## **Frost Fish Creek Maps and Photos**



Parcels near Frost Fish and Stillwell Pond owned by CCF (green) and the Town (yellow). Existing culverts (red arrows; numbers correspond to photo sites).



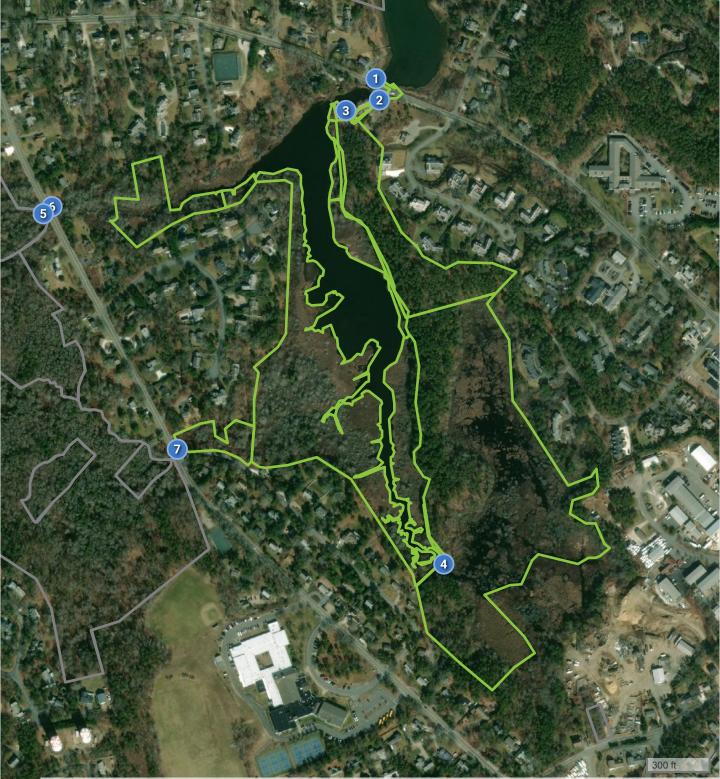
Woods Hole Group: Flood probabilities – 2070.



DEP wetlands: herring runs connecting FFC and Stillwell.

## Stewardship: Frost Fish Creek

Site Visit Date: 4/4/2021



Leaflet | Powered by Esri | Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Co...



Photo #1 – Bank of Route 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 130.22



Photo #4 – Culvert under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 136.06



Photo #2 – Culvert under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 167.28



Photo #5 – Large pipe outflow from under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 170.56



Photo #3 – Culvert under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 306.71



Photo #6 – Small outlet bubbling out under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 317.12



Photo #7 – Small outlet under 28 downstream at low tide.

Site #1 -- Culvert under 28 downstream at low tide. --Location: 41° 42' 8.51" N, 69° 58' 10.9" W --Direction: 139.38



Photo #8 - Acme laundry site

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 90.27



Photo #11 – Culvert entry near 28 upstream at low tide.

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 18.66



Photo #9 – Berm protecting creek from laundry site

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 65.06



Photo #12 – Culvert under 28 upstream at low tide.

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 59.91



Photo #10 – Culvert entry area under 28 upstream at low tide.

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 18.77



Photo #13 – Yellow post by smaller culvert under 28 upstream at low tide.

Site #2 -- Culvert under 28 upstream at low tide. --Location: 41° 42' 7.53" N, 69° 58' 10.65" W --Direction: 353.73



Photo #14 --

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 287.77



Photo #15 - Creek and marsh upstream

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 223.64



Photo #16 - Culvert at dam upstream

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 286.79





Photo #17 - Dam culvert

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 283.47



Photo #18 - Dam culvert entrance

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 306.52



Photo #19 - Houses

Site #3 -- Culvert at dam 60 meters upstream from 28 --Location: 41° 42' 7.03" N, 69° 58' 12.76" W -- Direction: 303.29



Photo #20 - Private creek property

Site #3 -- Culvert at dam 60 meters upstream from 28 --Location: 41° 42' 7.03" N, 69° 58' 12.76" W -- Direction: 298.12



Photo #21 - Private house

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 274.64



Photo #22 - Private house above dam may own part of dam

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 349.8



Photo #23 - The creek

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 237.72



Photo #24 - The pond between 28 and the dam

Site #3 -- Culvert at dam 60 meters upstream from 28 --Location: 41° 42' 7.03" N, 69° 58' 12.76" W -- Direction: 51.85



Photo #25 - The pond from the dam

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 91.25



Photo #26 – The pond near 28

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 331.67



Photo #27 - The pond near the dam

Site #3 -- Culvert at dam 60 meters upstream from 28 --Location: 41° 42' 7.03" N, 69° 58' 12.76" W -- Direction: 350.74



Photo #28 - Water exiting culvert at dam

Site #3 -- Culvert at dam 60 meters upstream from 28 -- Location: 41° 42' 7.03" N, 69° 58' 12.76" W --Direction: 40.83



Photo #29 --

Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W -- Direction: 159.75



Photo #30 -

Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W -- Direction: 135.51



Photo #31 -

Site #4 – Culvert at weir from bog into creek – 2 foot drop. – Location: 41° 41' 46.06" N, 69° 58' 6.69" W – Direction: 221.25



Photo #32 --

Site #4 -- Culvert at weir from bog into creek – 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W -- Direction: 303.74





Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W -- Direction: 243.91



Photo #34 - Bog upstream of weir culvert

Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W --Direction: 153.7

Charles Charles



Photo #35 - Exit pipe from weir culvert

Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W --Direction: 200.51



Photo #36 – Two foot water drop in weir from bog to creek

Site #4 -- Culvert at weir from bog into creek -- 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W --Direction: 103.88



Photo #37 - Weir

Site #4 - Culvert at weir from bog into creek - 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W --Direction: 106.69



Photo #38 - Weir culvert entrance

Site #4 -- Culvert at weir from bog into creek – 2 foot drop. -- Location: 41° 41' 46.06" N, 69° 58' 6.69" W -- Direction: 80.62



Photo #39 – Culvert under Crowell near Northgate, up stream

Site #5 -- Culvert under Crowell near Northgate, up stream -- Location: 41° 42' 2.27" N, 69° 58' 31.45" W -- Direction: 16.99



Photo #40 – Culvert under Crowell near Northgate, up stream

Site #5 -- Culvert under Crowell near Northgate, up stream -- Location: 41° 42' 2.27" N, 69° 58' 31.45" W -- Direction: 16.67



Photo #41 – Culvert under Crowell near Northgate, downstream.

Site #6 -- Culvert under Crowell near Northgate, downstream. -- Location: 41° 42' 2.57" N, 69° 58' 30.9" W -- Direction: 113.4



Photo #42 -- Downstream ravine to culvert

Site #7 -- Culvert under Crowell Rd near Meadow Brook Rd -- Location: 41° 41' 51.38" N, 69° 58' 23.19" W -- Direction: 49.73



Photo #43 - Entrance to culvert

Site #7 -- Culvert under Crowell Rd near Meadow Brook Rd -- Location: 41° 41' 51.38" N, 69° 58' 23.19" W -- Direction: 249.12



Photo #44 - Entrance to culvert.

Site #7 -- Culvert under Crowell Rd near Meadow Brook Rd -- Location: 41° 41' 51.38" N, 69° 58' 23.19" W -- Direction: 234.81



Photo #45 - Entrance to culvert

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 170.55



Photo #46 - Entrance to culvert

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 307.16



Photo #47 - Entrance to culvert

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 318.27



Photo #48 -- Exiting culvert

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W --Direction: 139.98



Photo #49 - Exiting culvert

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 184.86



Photo #50 -- Temporary barrier to Cove

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 67.21



Photo #51 – Water from culvert running to Cove

Site #8 -- Culvert at Ryders Cove to Stillwater Pond at low tide. -- Location: 41° 42' 23.73" N, 69° 59' 5.12" W -- Direction: 91.08