

On going Carleton Pond Restoration Project

Along swamp, placing an overflow pipe to keep swamp water from flowing into pond

Removing low/small/dead trees along bank and wall to open up floor space and make room for 2019 plantings



Installation of pole, with electrical service, and pond lighting. [Town's Pole]

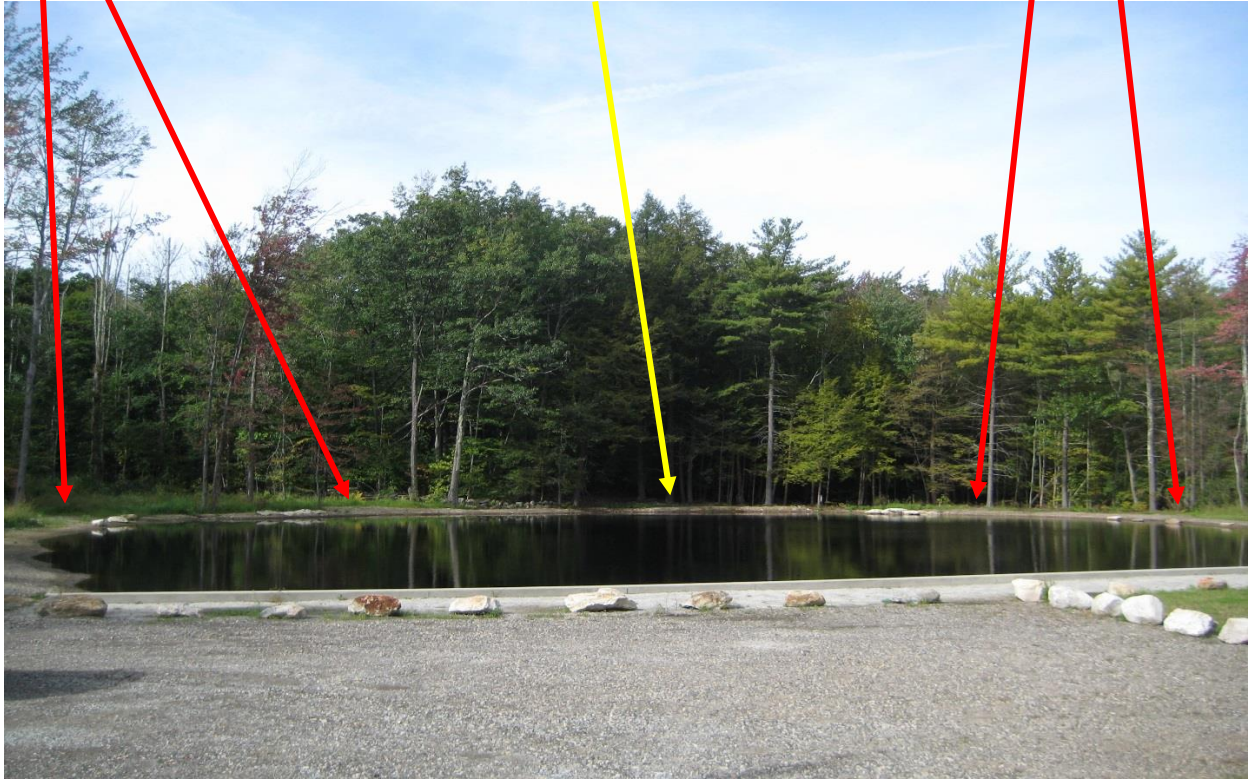
Lighting would be on a timer.

Service would be used for aerator for the pond to mix the water, especially during July-August.

Eversource service would come in from the east side along the road to their new pole and then to the town's electrical service and town's pole [as shown above]

On going Carleton Pond Restoration Project

- Continue path around pond, most of this path is handicap accessible
 - The back side and right side needs additional material to raise the banking heights.
 - The back side has an area that cannot be easily raised, as such, placing a raised board walk is being considered.



Right hand side path still needs to be raise to assist with walking surface and controlling water from swamp from flowing directly into the pond



Overflow swale would be along this side, behind grass line

On going Carleton Pond Restoration Project

Additional path material is needed along west side to the back side



Soil mound to be moved and tree[s] planted;

Dead trees are being removed

