

NYOR Prep for the FISU Games: Power Pond Master Plan and Two Perm. Volleyball Courts

Ideas from the Clarkson Capstone Proposal Phase

Contents

- The following is a compilation of the proposal information developed by the 4 teams that were working on the FISU Games Prep Projects
- The order of presentation is as follows:
 - The firm selected for this particular sub-project(s): Brooks Builders
 - Other ideas from the other groups
 - Comments or other details that pertain
- These ideas are very early and only present a portion of their proposals
- Costs have been omitted at this point as the estimating by the students has not been corrected, nor vetted at this point

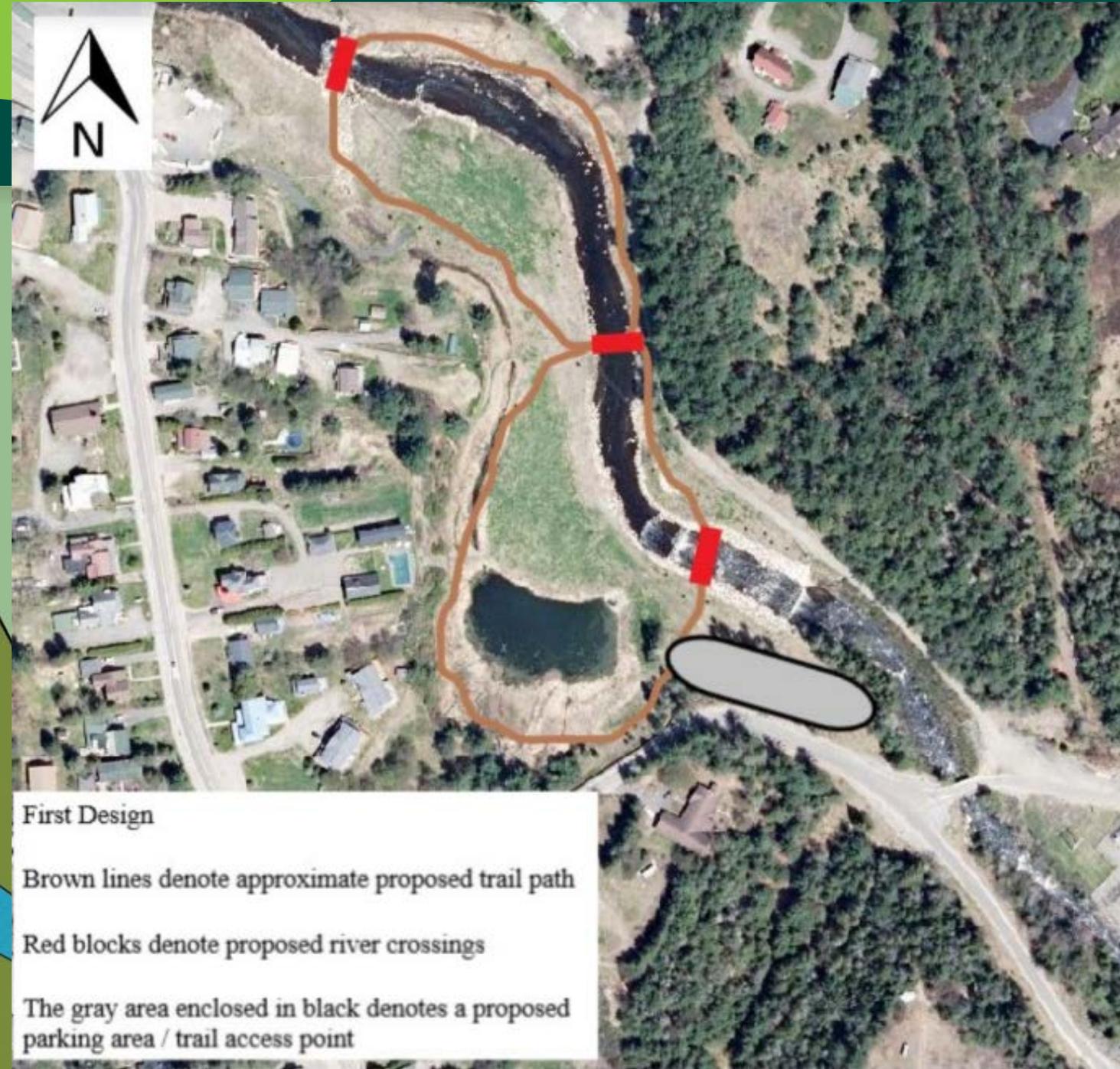
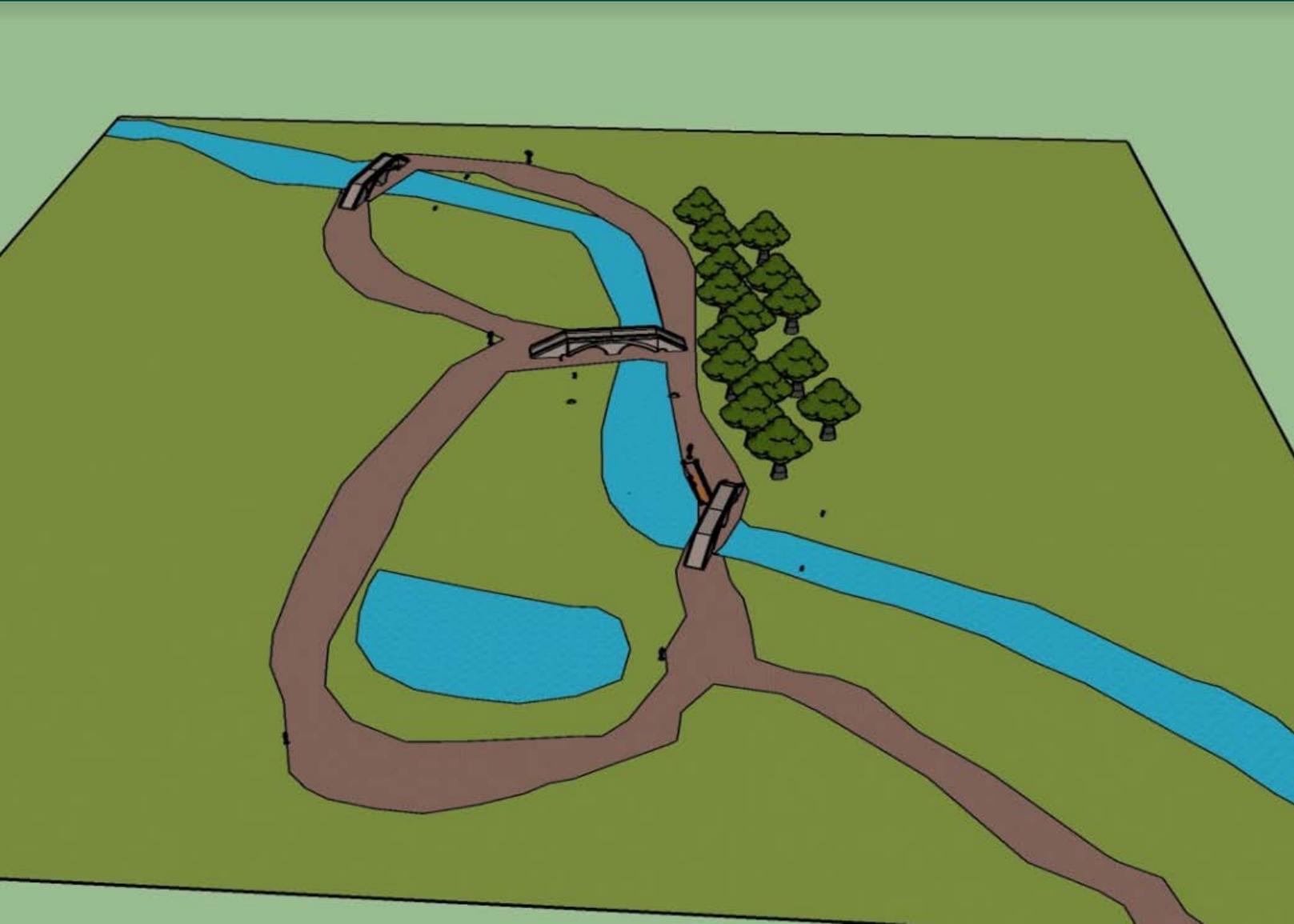
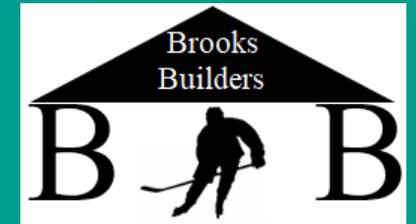
Powerpond - Project Overview

Creation of a new Powerpond Park is the ultimate objective
Covers upgrades and new path additions to the existing trail system in Lake Placid
Requires one or more locations to cross the Chubb River
Introduces new parking area to access the trails



<https://www.architectmagazine.com/project-gallery/placer-river-trail-bridge>

Powerpond - First Design



First Design

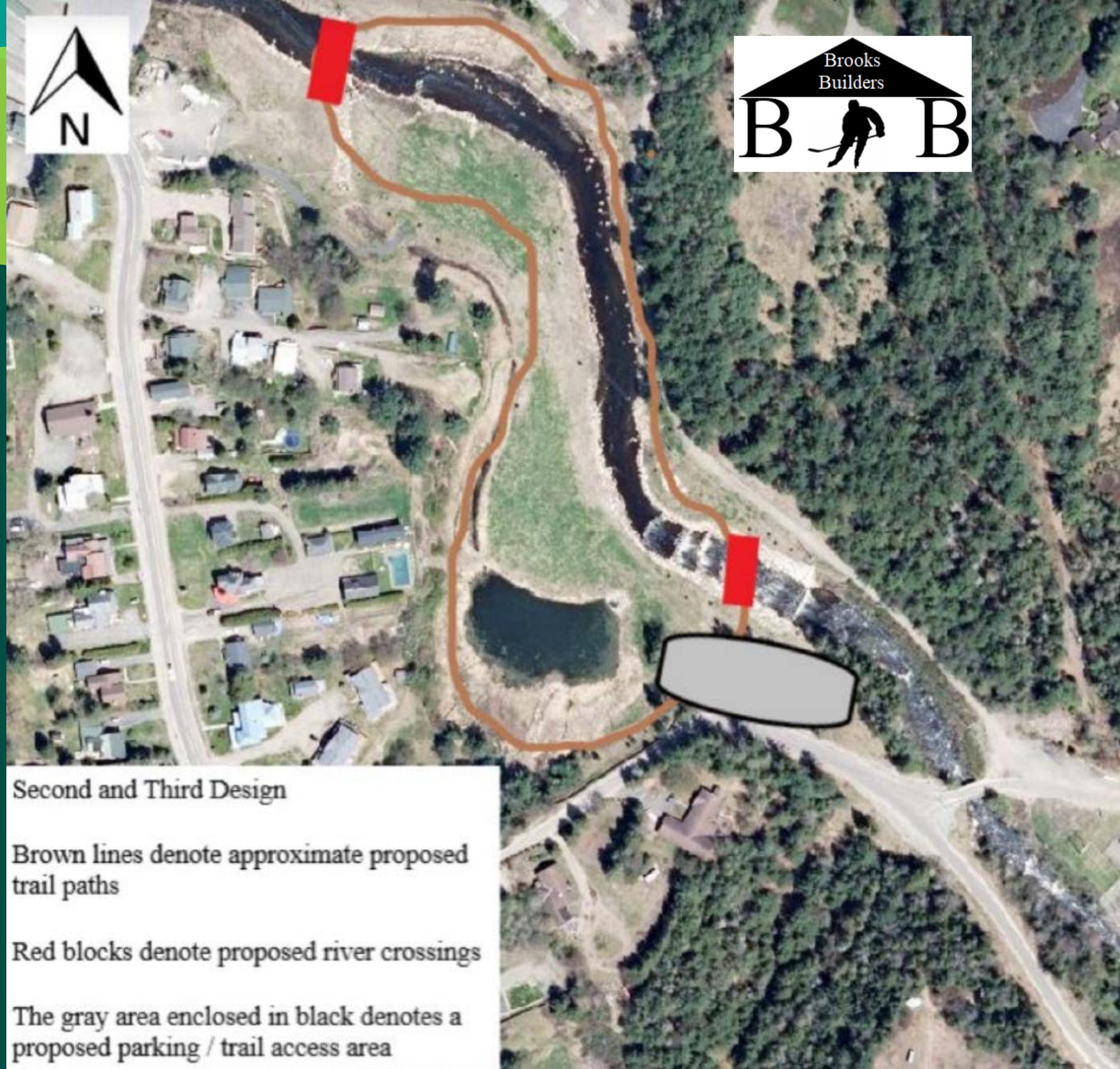
Brown lines denote approximate proposed trail path

Red blocks denote proposed river crossings

The gray area enclosed in black denotes a proposed parking area / trail access point

Proposed Design

- 2 sites for Chubb River crossings
- Wooden truss bridges
- Single trail loop (gravel) around the new Power Pond Park
- Proposed Parking near the powerplant
- 3 riverside access areas
- Educational signage throughout the park



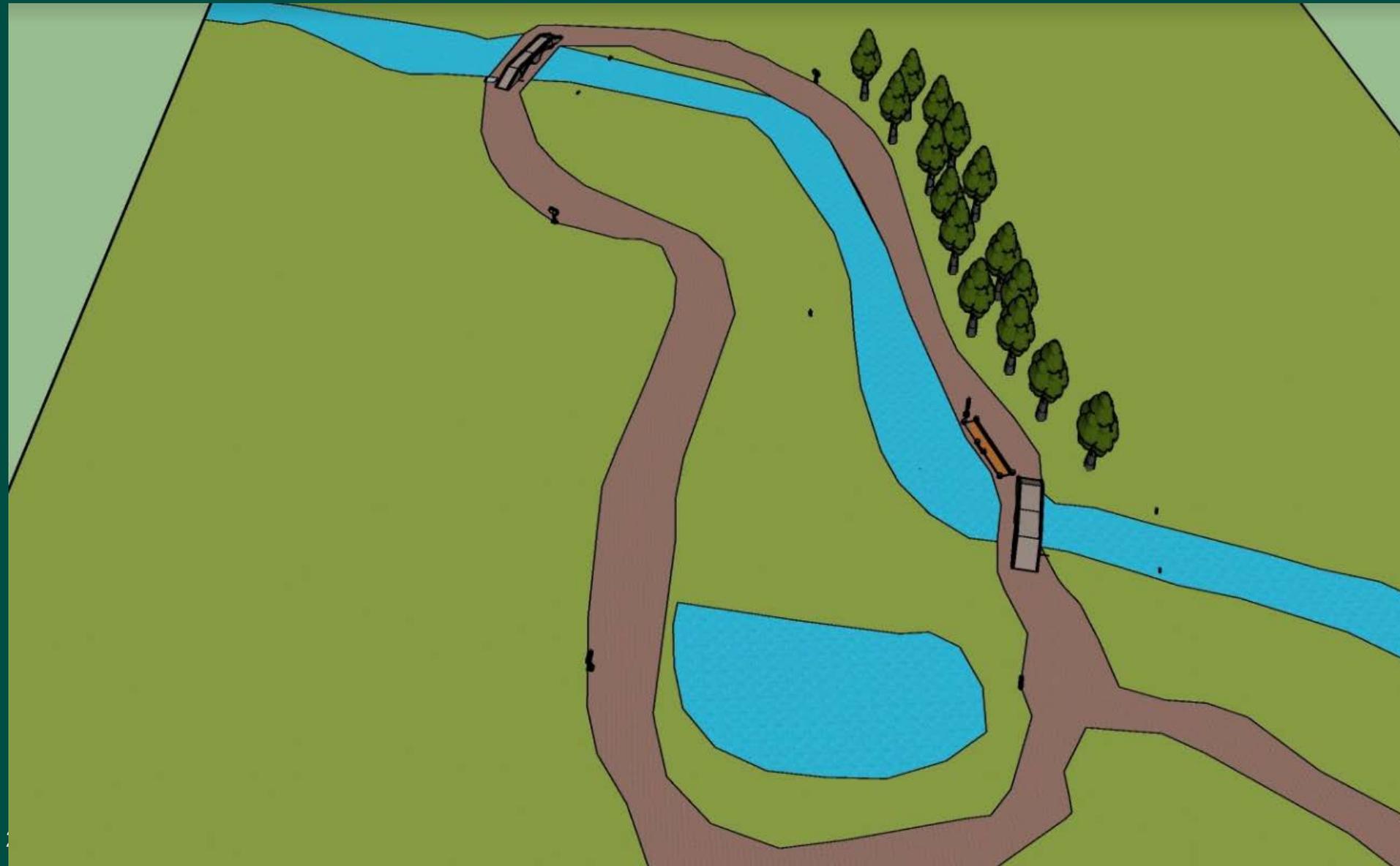
Second and Third Design

Brown lines denote approximate proposed trail paths

Red blocks denote proposed river crossings

The gray area enclosed in black denotes a proposed parking / trail access area

Proposed Design Rendering - Sketchup

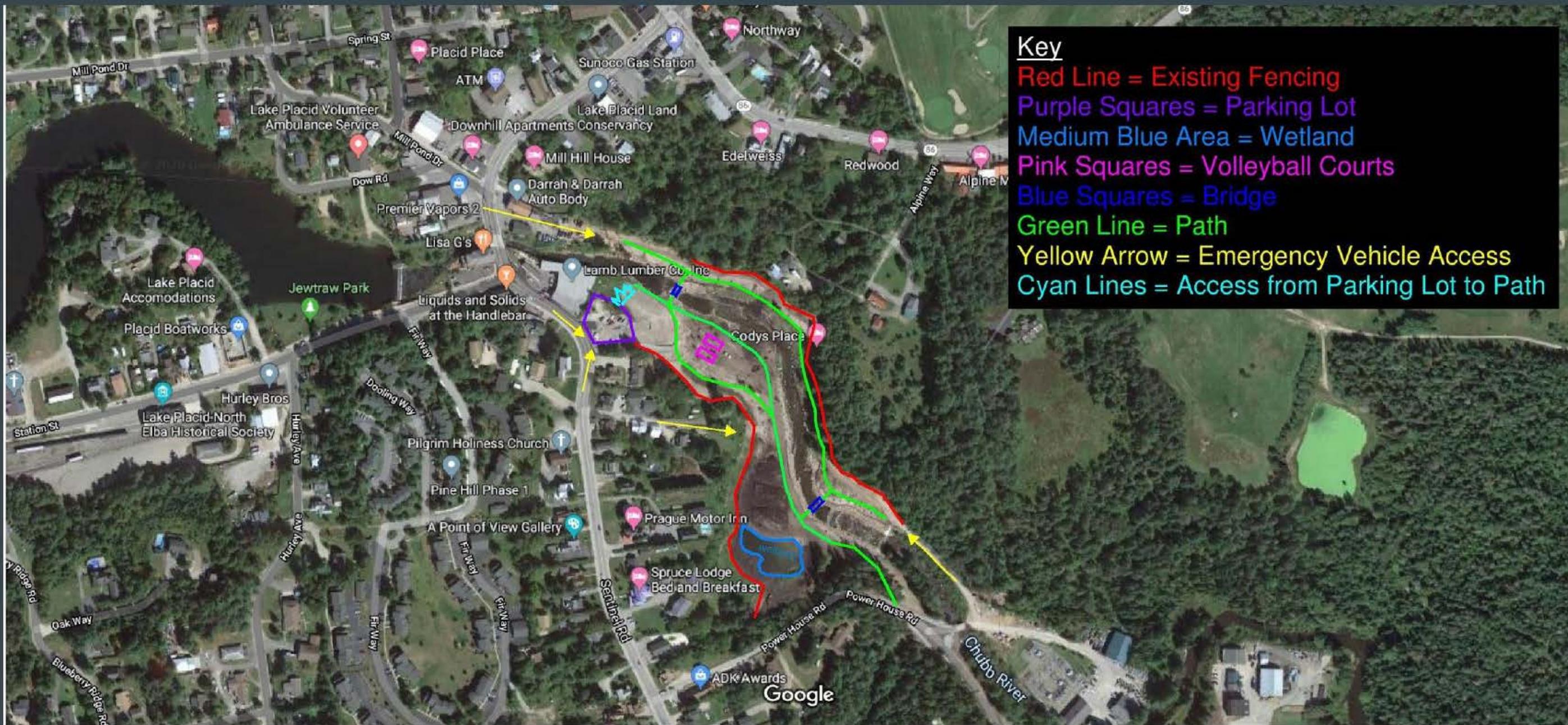


Power Pond Conceptual Design

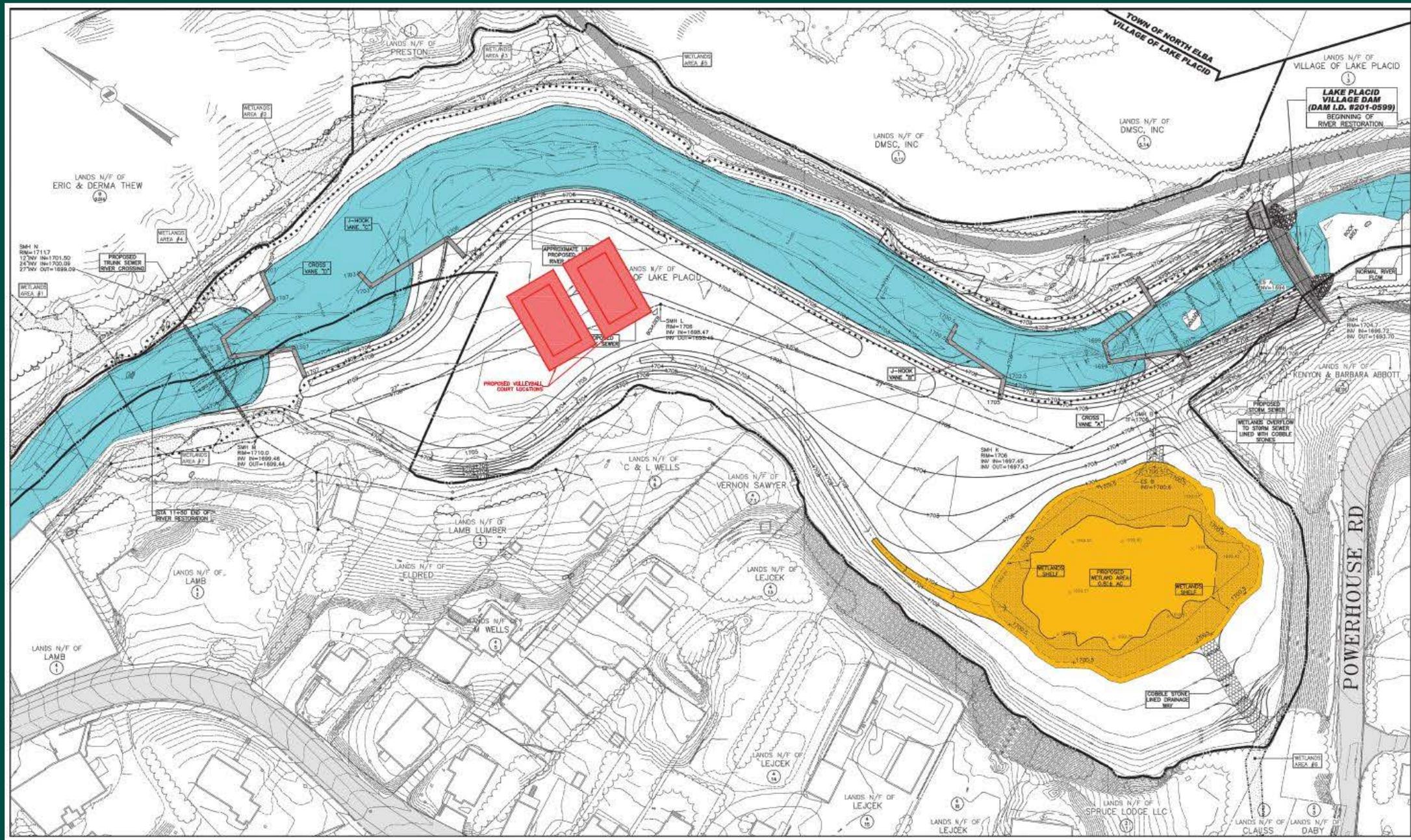




Power Pond Park Site Plan



Proposed Volleyball Court Locations





Clarkson

