





PUBLIC MEETING #3 SITE IMPROVEMENTS

June 21, 2012

Agenda

- Introductions
- Overview Previous Presentations
- Play areas
- Historic Interpretation
- Pathway Alignment
- Public Input
- Next Steps

Overview - Presentation #1

- Master Plan Goals
- Cultural and Geological History
- Vegetation Inventory
- Erosion and Compaction
- Inventory of Site Amenities
- Shared Use Overview

Overview - Presentation #2

- ADA Compliance for Pathways
- Stormwater Management
- Drainage Improvements

Existing Site Features



Goals for Healthy Parks and Playgrounds

- Integrate play environments
- Balance safety with adventure
- Support curiosity and creativity
- Stimulate physical activity
- Provide activities for all ages & abilities
- Season- and weather- independent

Existing Play Structure

- Accommodates3 children
 - Ages 1 to 3(2 swings)
 - Ages 3+(1 swing)



Undirected Play



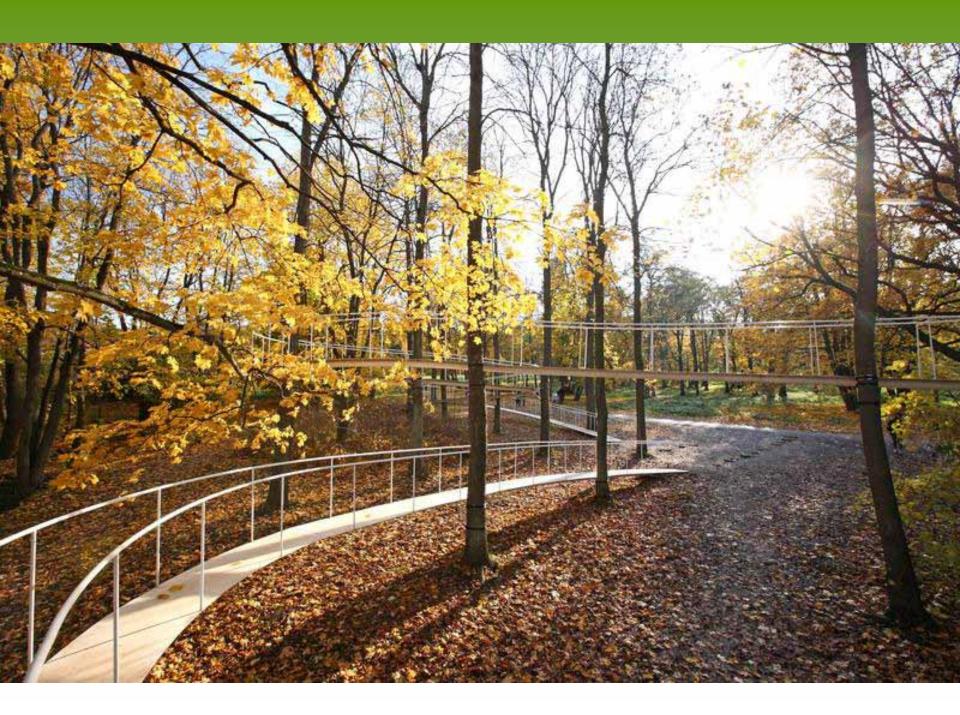
Undirected Play

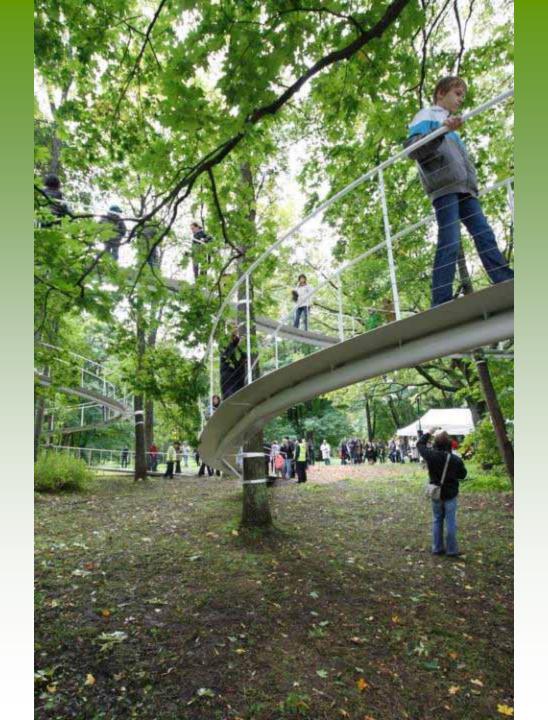


Play at Kingsley Park

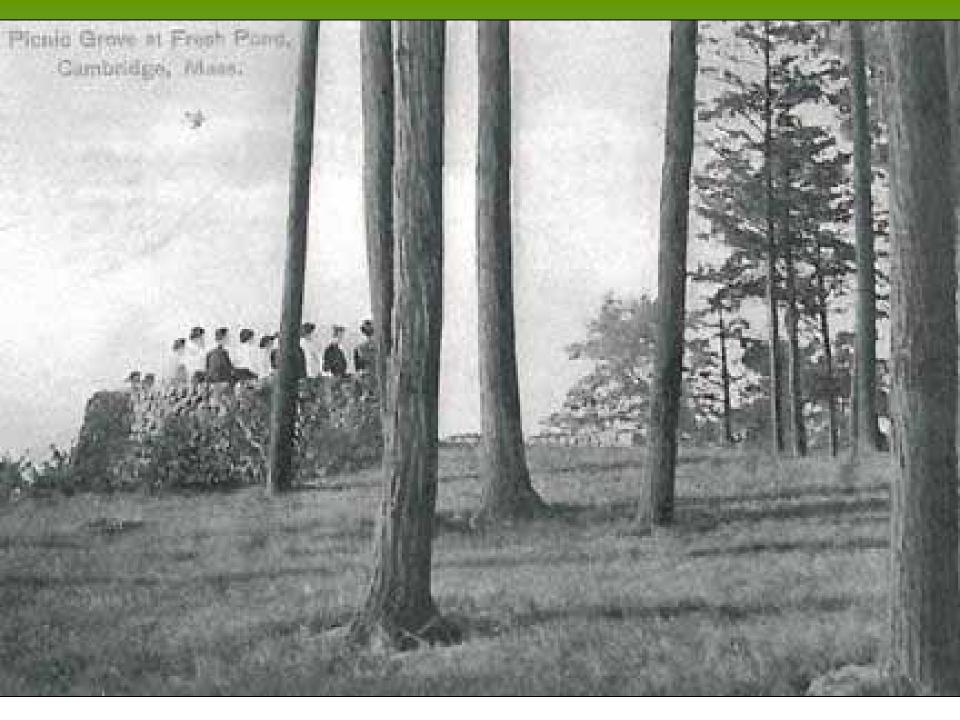
- Undirected and Controlled Play
- Discovery
- Creative Sculptural Elements
- Intergenerational (not just for kids)
- Capture Vistas











Historic Interpretation

- Met with Cambridge Historic Commission
- Access to Historic documents
- Archaeological Findings
- Inventory of existing features
 - –Pathways
 - -Overlooks

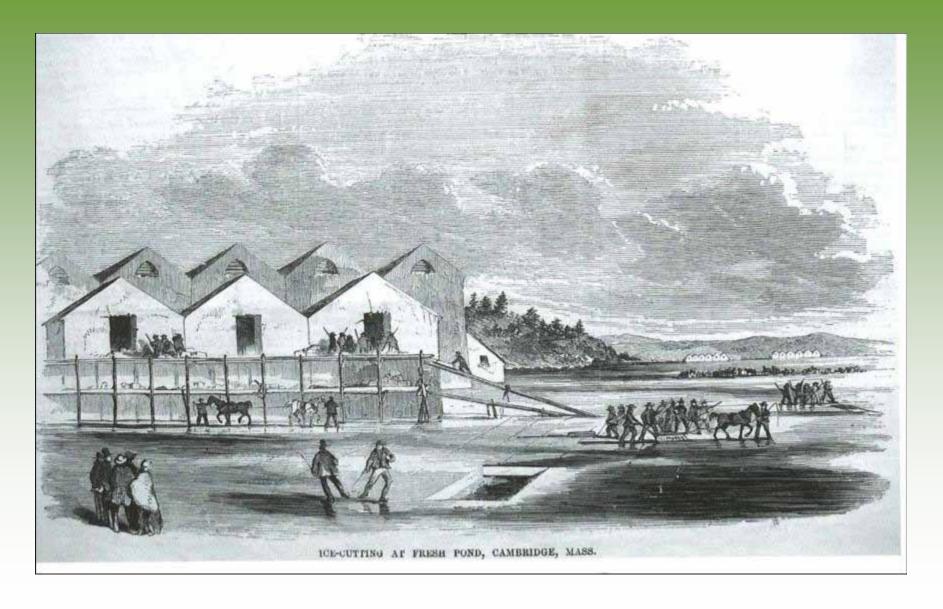
Historic Interpretation

- Layering of History on the Site
 - Geologic
 - Ecologic
 - Cultural (Native American use through current use)
- Digital tools (Smart phone apps)
- Kiosk

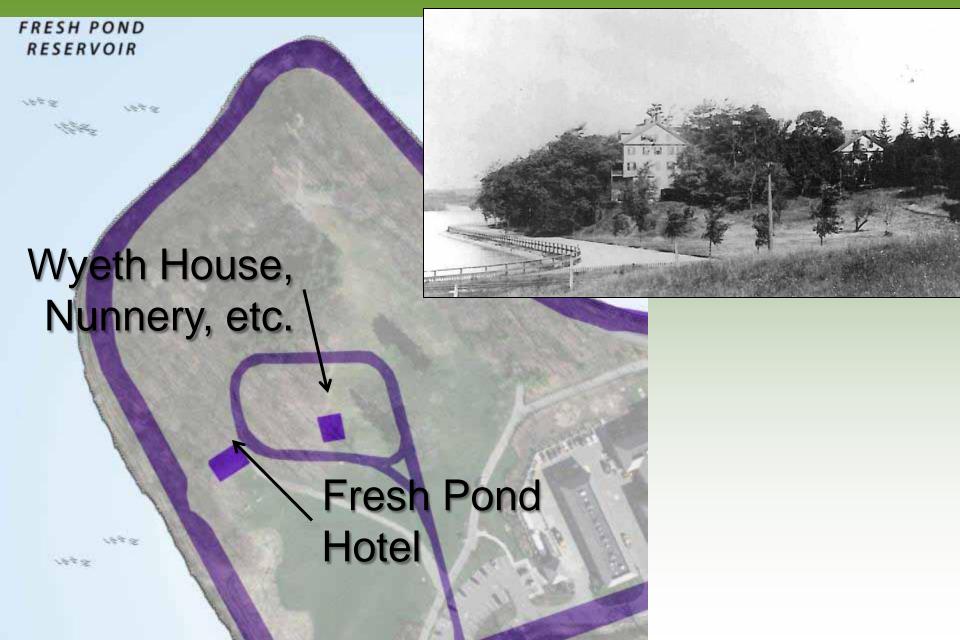
Kiosk - 4 Sided Panel



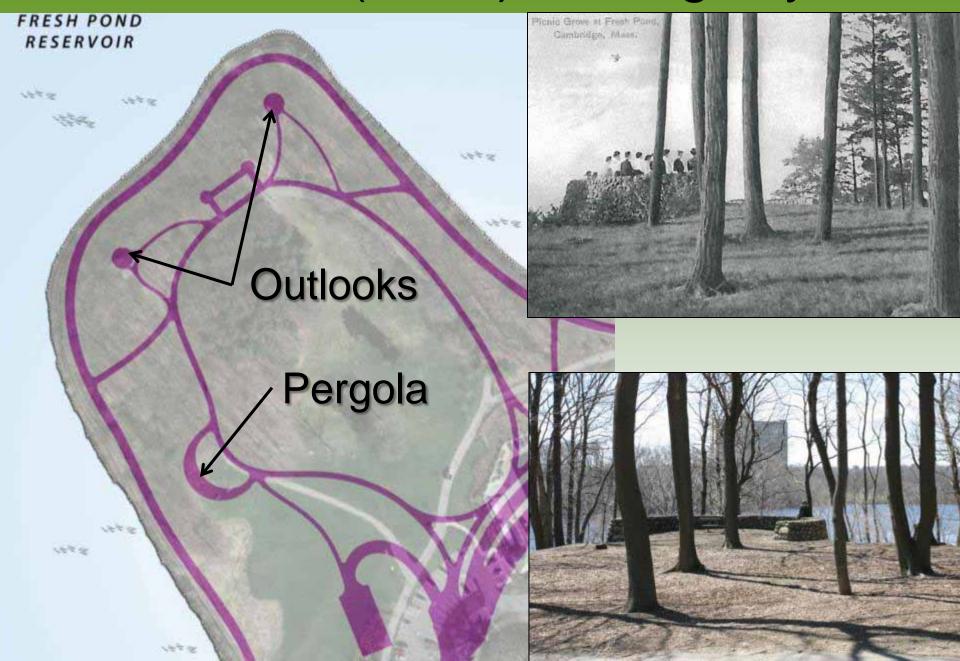
Industry: Ice Harvesting



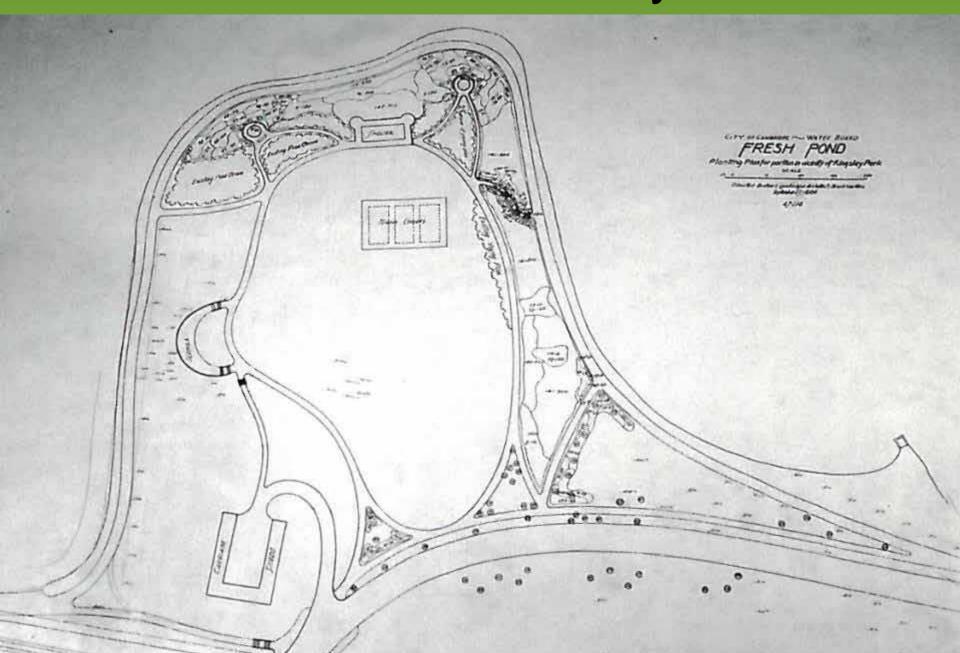
Fresh Pond Hotel ca.1796



Hemlock Hill (Point) to Kingsley Park



1896 Olmsted Bros. Layout Plan





Circulation Hierarchy

Primary:

Perimeter Road

Secondary:

Crest and Base Loop Paths

Informal:

Connector Trails



Accessibility

 Non-Compliant Slopes (>5%)

 Non-Compliant Materials



Proposed Standard Pathway Details

- Perimeter Road
 - -12' Width, Asphalt Paving
- Crest Loop and Base Loop Path
 - -8' width asphalt
 - -2' porous, stabilized shoulder (where possible)
 - -Boardwalk



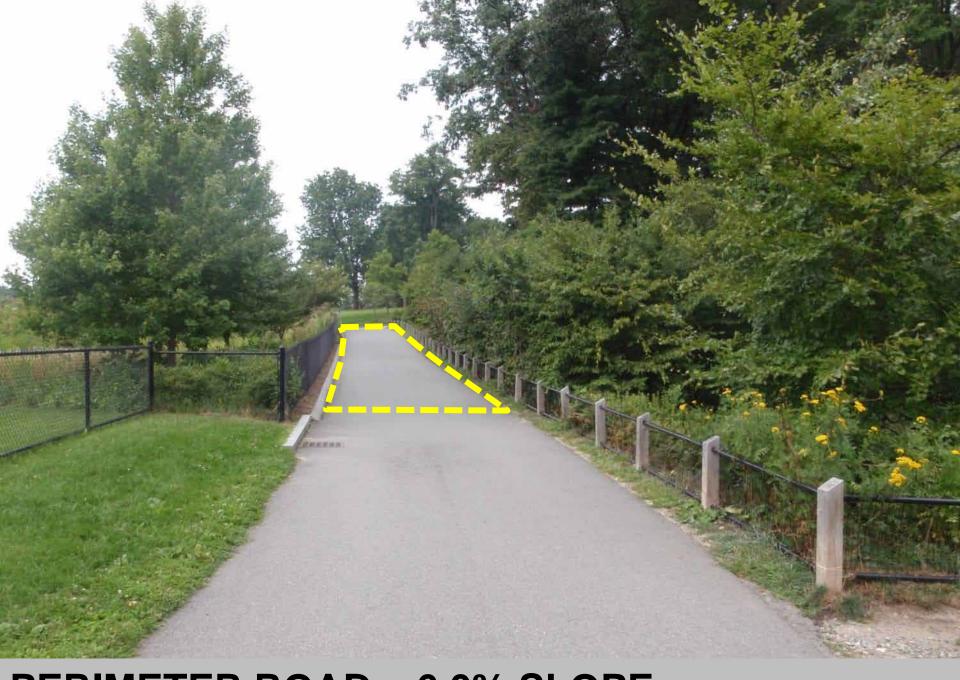
Crest Loop Path Option 2



Crest Loop Path Option 3

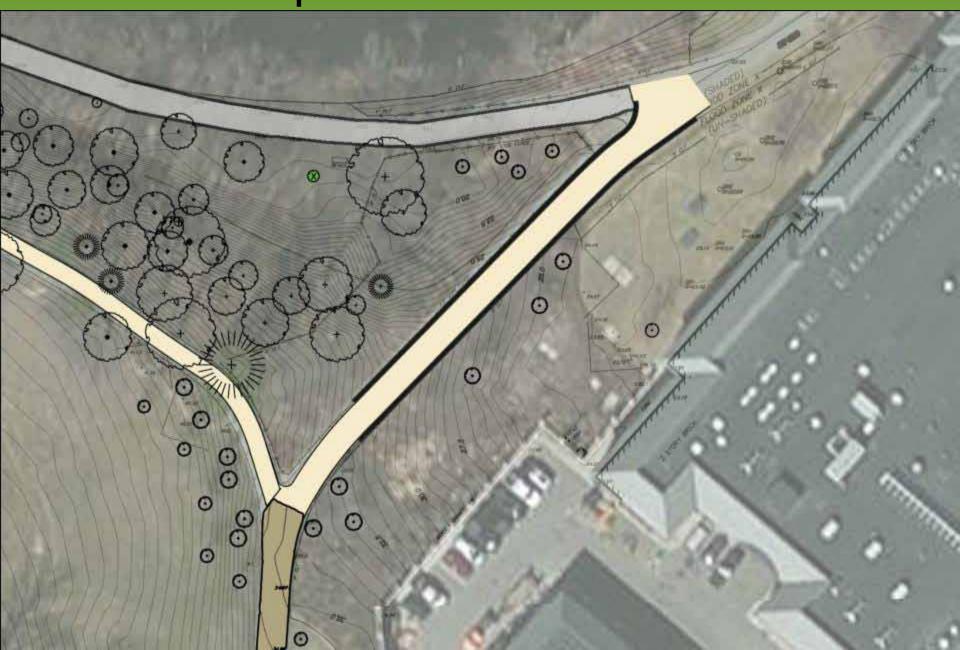






PERIMETER ROAD - 6.0% SLOPE

Crest Loop Path at Perimeter Road



Base Loop Path

- Remove Existing Mulch path
- Opportunity to improve wetland habitat at pond edge
- 4.8% connection from Perimeter Rd
- Expanded Wetland Habitat (Shrub swamp)



BASE LOOP PATH

Base Loop Path Option 1



Base Loop Path Option 2





Next Steps

Public Meeting 4
September 2012
Schematic Design

Comments due:

August 1, 2012 fpr@cambridgema.gov

Project Webpage:

www.cambridgema.gov/ CWD/Kingsley.cfm

