Boathouse and Hains Park Improvement Committee

Community Update

25 January 2016

Committee Membership

 Paul Gianquinto 	Co-Chairman	Gilbane, Senior Project Engineer
 Paul Fuchs 	Co-Chairman	Naval Architect, Rower, Coach
Brian Schuch	Secretary	Architect, Rower/Coach
 Greg Hack 		President OLRA, Rower
 John Parker 		Architect, Rower
 Phil Carney 		Head Crew Coach, Wesleyan
Ken Biega		O&G Industries, Assistant Vice President
Bob Dunn		OL Parks and Recreation Commission Chair
• Don Bugbee		OL Parks and Recreation Director
John Flower	Ex-Officio	OL Parks and Recreation and Building Department
John Rhodes	Ex-Officio	Region 18 Facilities Director
Skip Sibley	Ex-Officio	Old Lyme, Selectman
Bonnie Reemsnyder	Ex-Officio	Old Lyme, First Selectwoman

The Boathouse Today



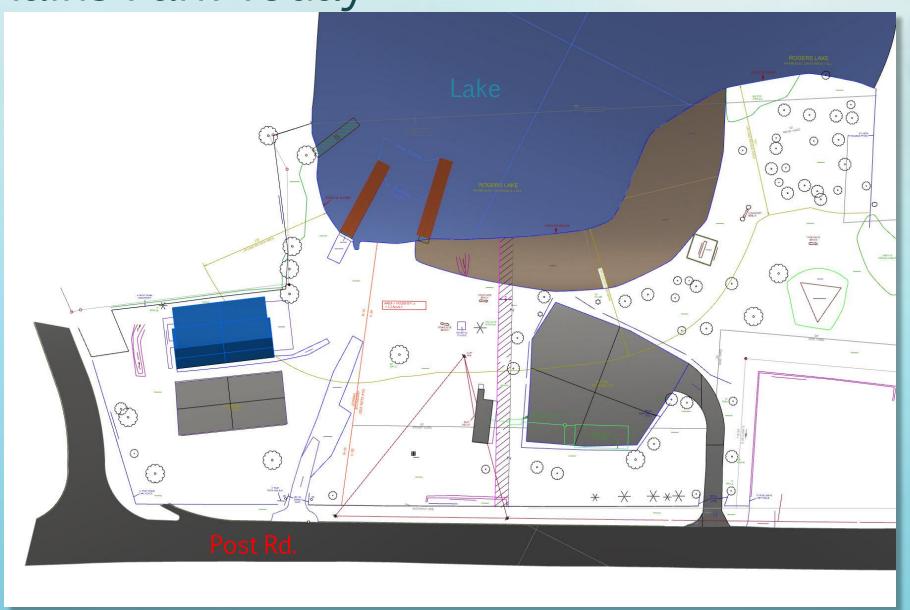


A cramped space inside and many boats without inside storage



Basketball court is in poor condition and eroded ground around boathouse

Hains Park Today



Improvements to Original Design

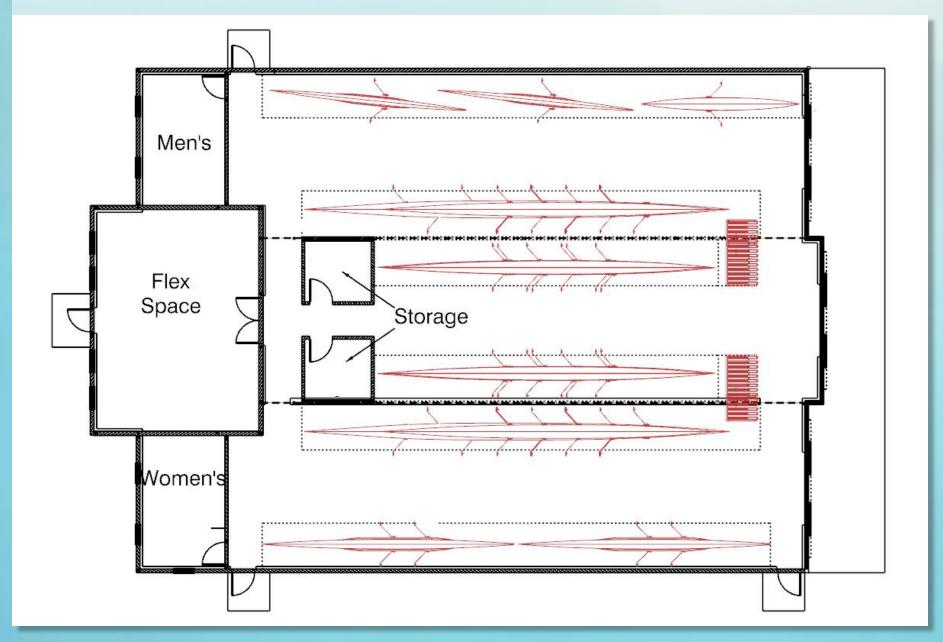
Approximate Reduction in Cost: \$270,500

A collaborative review of program and community needs resulted in revised scope and design at lower cost.

- Eliminated second floor and put Flex Space on grade
- Reutilize existing foundations and slab
- Secured Code Modification from Office of the State Building Official
- Removed Restrooms and all indoor plumbing
- Eliminated all thermal insulation and heat
- Eliminated the need for septic system site work
- Changed siding and trim from cedar to vinyl and composites
- Eliminated roof monitor with clerestory windows
- Eliminated rubber flooring in Flex Space and Changing Rooms
- Eliminated lockers from Changing Rooms

	Square Feet	Building	Site	Total Cost	Net Savings
Oct '14	7908	\$728,500	\$104,000	\$832,500	-
Aug '15	6057	\$602,000	\$62,000	\$664,000	168,500
Jan '16	6057	\$491,000	\$71,000	\$562,000	270,500

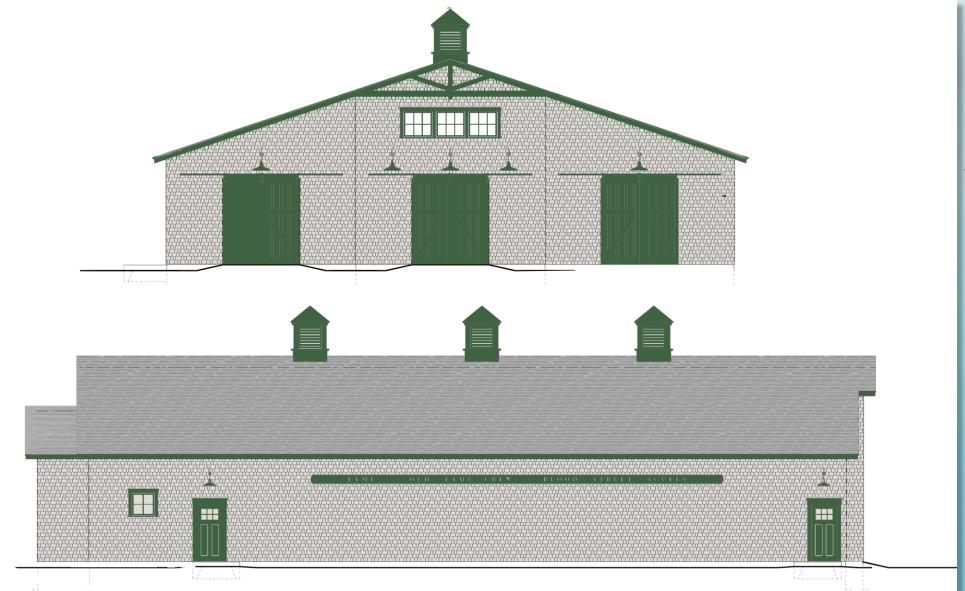
Boathouse Interior Layout



This layout has:

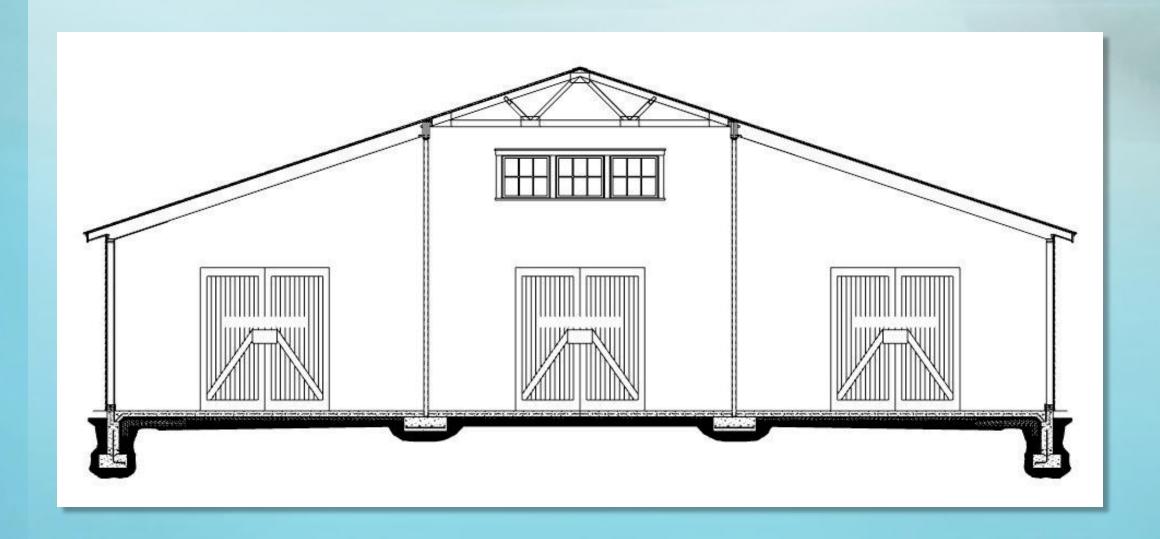
- 3 Equal Bays
- Storage for all boats inside
- Flex space
- Two Changing Rooms
- Secure Storage

The Boathouse Design

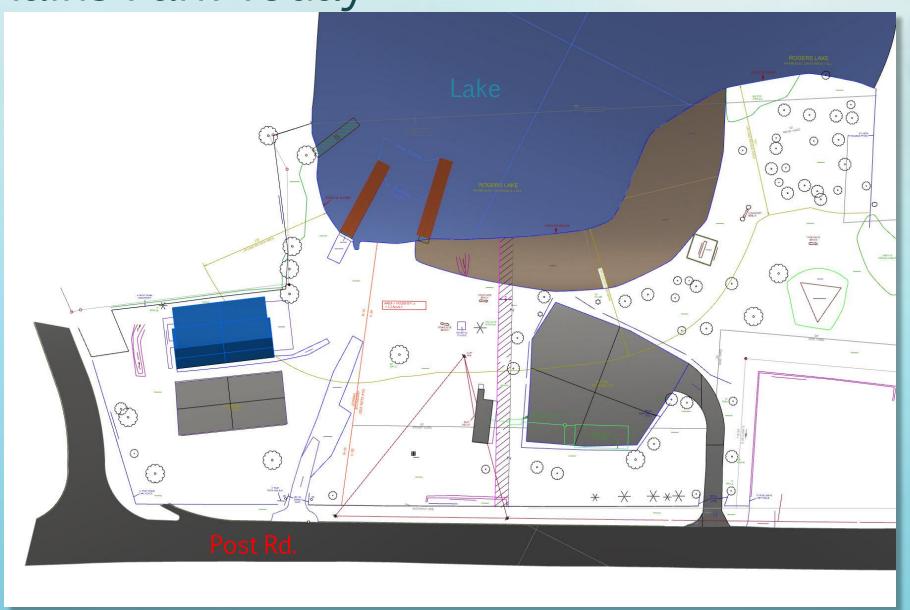


Front and Side
Elevation Design
by Nina Cuccio
Peck Architects
in keeping with
design of other
town recreation
buildings

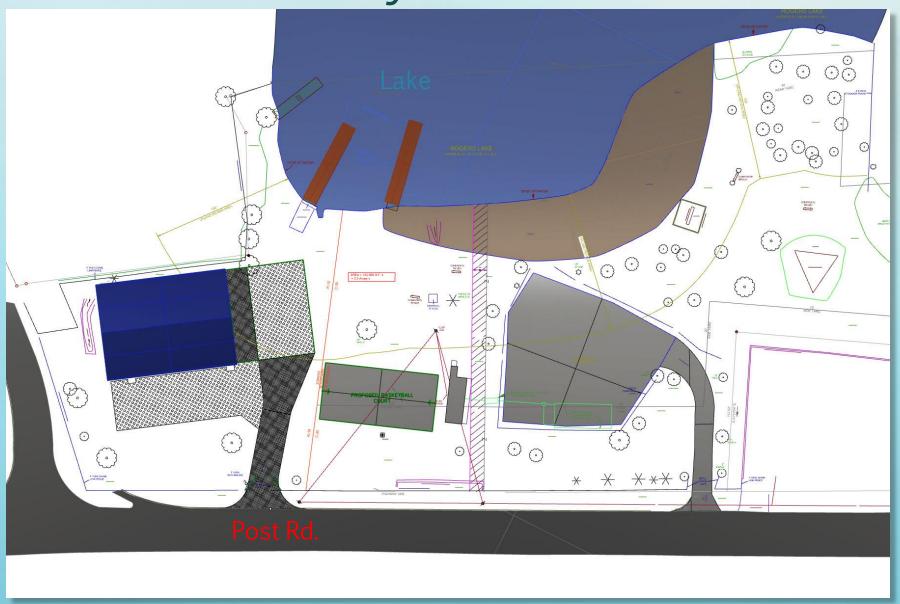
Boathouse Cross-Section



Hains Park Today



Hains Park New Layout



Hains Park New Docks Installed Spring 2015



Restroom Upgrade

Integral to the project is an upgrade of the restroom facilities. We believe that the most cost effective solution is to build on the existing slab. There is consideration to make the facility useable year around.

At right is the existing facility.

This is intended to be a separate project within the BHPIC plan so that construction could be done at a lower cost.



Potential Park Pavilion

As a further enhancement of the park a pavilion is being considered. The size, design and placement must be reviewed in the context of the park plan.

The photo on the right is only a concept.



Project Funding Sources

State of Connecticut	\$478,000
Town of Old Lyme	\$405,000
Boathouse Fundraising Committee	\$ 50,800
Available Funding	\$933,800

STEAP has been continually updated and the service contract was updated in December to reflect the current project scope. The project is up to date and in compliance with the STEAP Grant.

A fundraising group was organized to raise funds for the boathouse and Hains Park. All are encouraged to participate.

The Cost

Explanation of Two Phases:

STEAP Phase
Uses all of the STEAP
Grant funding and is
subject to prevailing wage.

Non-STEAP Phase
Uses Town funds and is
not subject to prevailing
wage; reduces cost.

The start and end of the two phases are independent of each other.

Available Funding				
State of Connecticut STEAP Grant	\$ 478,000			
Town of Old Lyme Appropriation	\$ 405,000			
Private Donations	\$ 50,800			
Total Project Funding Available	\$ 933,800			
STEAP Grant Phase				
Inspection/Survey/Legal	\$16,724			
Design/Engineering Fees	\$51,000			
Docks	\$40,718			
Boatracks	\$39,100			
Construction	\$533,900			
Contingency	\$28,100			
Total Cost STEAP Phase	\$709,542			
Non-STEAP Phase				
Design/Estimate Fees to date	\$4,270			
Funds Available for Non-STEAP Phase	\$219,988			
Restroom Improvements				
Pavilion				