THE MONTAUK PLAYHOUSE

Final Construction Plans



Introductions

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Montauk Playhouse Community Center Foundation

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Agenda

- Design features and functional improvements
 - First Floor: Imagine Swimming input
 - Second Floor: JLP+D Study input
- Review updated Building Plans
- Discuss Phase I and Phase II Construction Scope
- Next Steps







1940s roof repair



2008 exterior - west side entrance



Project need and viability - validated in January 2023

James Lima Planning & Design (JLP+D) was engaged to conduct feasibility study to review, update and validate the plan to complete the Montauk Playhouse Community Center:

- Ensure program meets priority community needs and desires
- Confirm demand and appropriate level of management
- Refine cost projections for construction and feasibility of operations once complete

Over 16 weeks in the Fall of 2022, JLP+D:

- Conducted 30+ stakeholder interviews: (Local Government; Business Leaders, Cultural Leaders, Human Service leaders, School Leaders, Montauk swimmers)
- Reviewed all business plans and current construction bid / drawings
- Researched case studies for programming and operations
- Met with finance, engineering, construction, operational and programming experts



JLP+D Findings: A project the community wants & needs

"Trends were all exacerbated by the pandemic." ~ Fred W. Thiele, Jr.

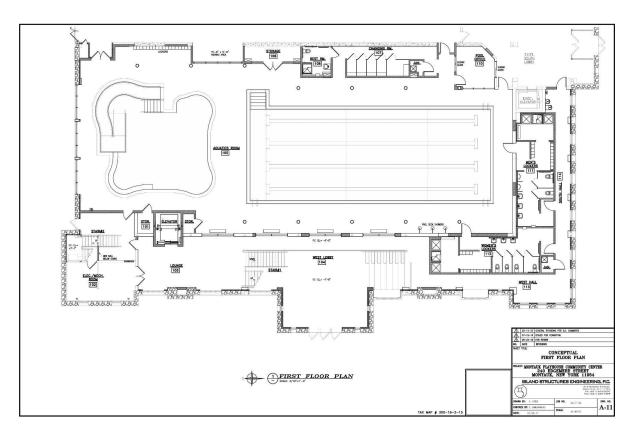
- Confirmed how Montauk's population demographics, spending habits, and community issues are changing
- Emphasized that linkage with schools and programming is key: "You need programming that also attracts very young children and parents."
- Desired programmatic connections throughout Playhouse (e.g., gym + pool rehab as one program for senior members)
- Looked forward to more proactive and Town-wide engagement:
 - Showcase project progress
 - Increased collaboration "more direct lines of communication" w/ other institutions



JLP+D Study Findings: The Aquatic Center

Majority interviewees agree that the aquatic center will fulfill a community need and enjoy strong demand:

- Programming: should be wellness-focussed and directed for specific populations (seniors; disabled; youth), which also opens up opportunities for funding and/or grants
- Lanes: Four (4) sufficient for desired programs (wellness; instruction; fitness), and provide spatial benefits / amenities
- Connection with existing programs: value in aquatic programming coordinated with other Playhouse services
- Operation and Management: clarifying this "will be critical"; multiple calls for a "professional pool company" to manage



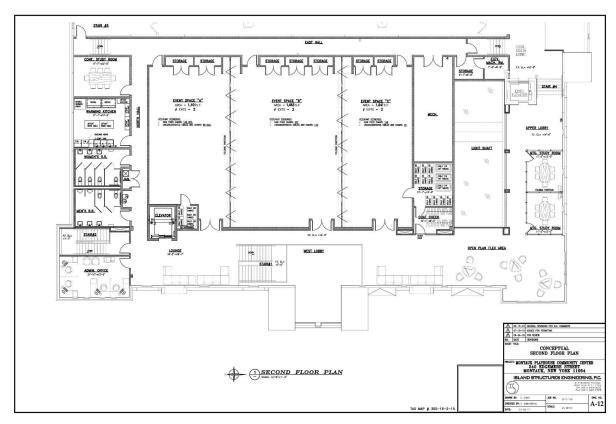
Montauk Playhouse Community Center First Floor Plan



JLP+D Study Findings: Multi-Purpose Cultural Center

Stakeholders generally see benefits of keeping space flexible & modular for a wide array of uses for youth, families, seniors, local businesses, and cultural arts organizations.

- Instruction and lectures; practice / rehearsal space; training and workforce development; entertainment fitness (e.g., climbing wall); business meetings and conferences.
- Activation more usage rather than waiting for bookings.
- Flexibility ("don't over plan it"). A variety of spaces could attract more users.



Montauk Playhouse Community Center Second Floor







2006 Renovation interior cleanup.





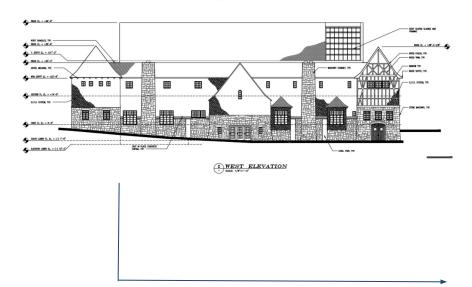
Aquatic Center (first floor) - Design Features

- Two basin pool deck with:
 - a 25 yard, 4-lane lap pool for instruction, recreation and training (lap swimming and master programs); pool has longer shallow section for instruction while still maintaining a 9 ft. deep end for lifeguard certification
 - an accessible shallow pool for instruction, recreation and physical therapy
 - 3 ADA compliant changing areas with lockers, showers and bathrooms (family, men, women)
 - Pool deck shower heads in 2 locations to keep pool clean
- Advanced water regenerative filtration system (RMF and UV) to maximize water quality, reduce chlorine smell, improve air quality, and reduce water, chemical and energy waste
- Extensive fenestration on the west and north walls allowing for natural light
- Key fobs for entry and egress to pool to control access to the pool deck
- A family viewing alcove area with benches in the corridor that runs north to south
- Meeting and viewing lounge area
- Existing sky light is open to pool area adding natural light
- Fully accessible spaces throughout include ramp to new elevator
- West entry to Aquatic Center will be open to the second floor so it will be 2.5 stories high

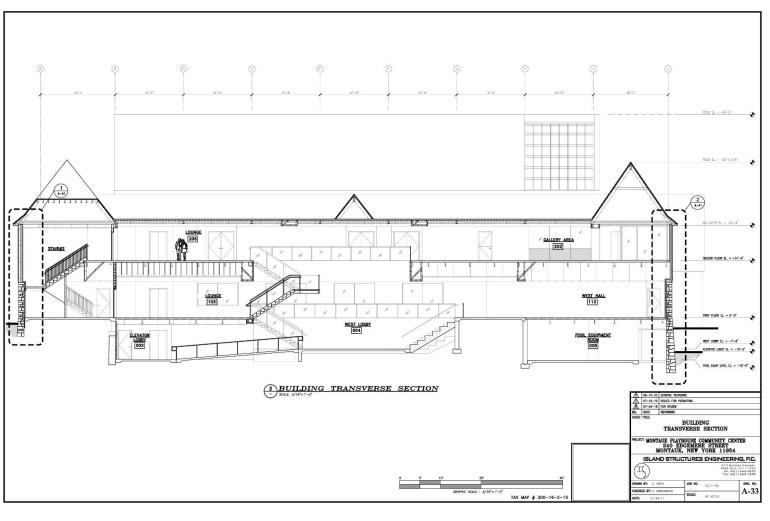


Montauk Playhouse building transverse section (west)

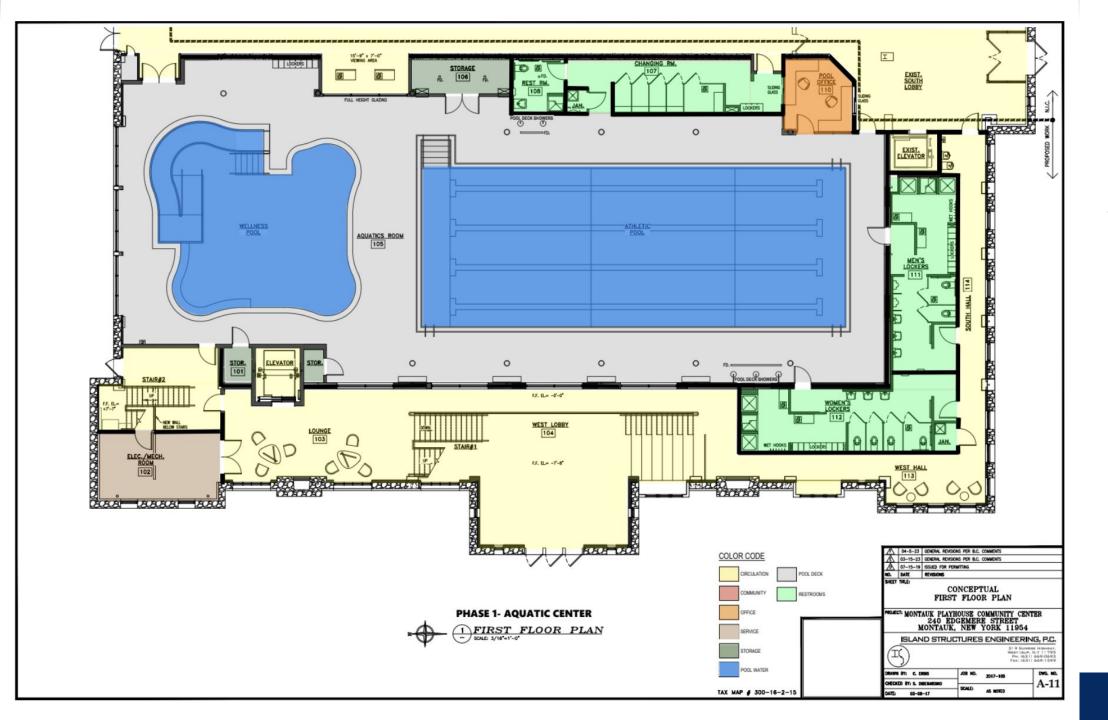
NORTH ELEVATION



View looking east from the west lobby







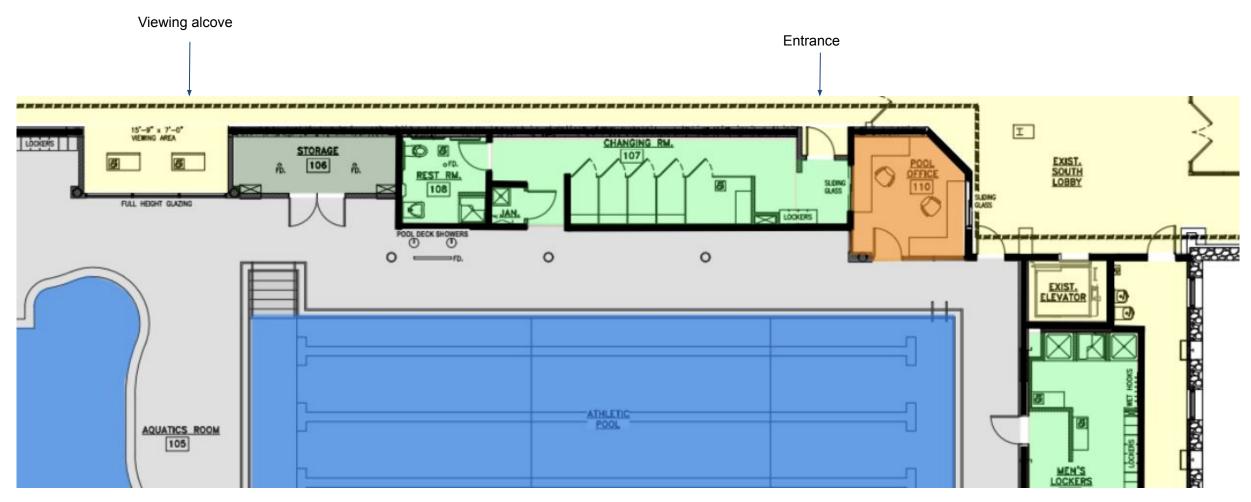
Phase I:

Aquatic Center

First Floor Plan



Aquatic Center detail - Family Changing Room

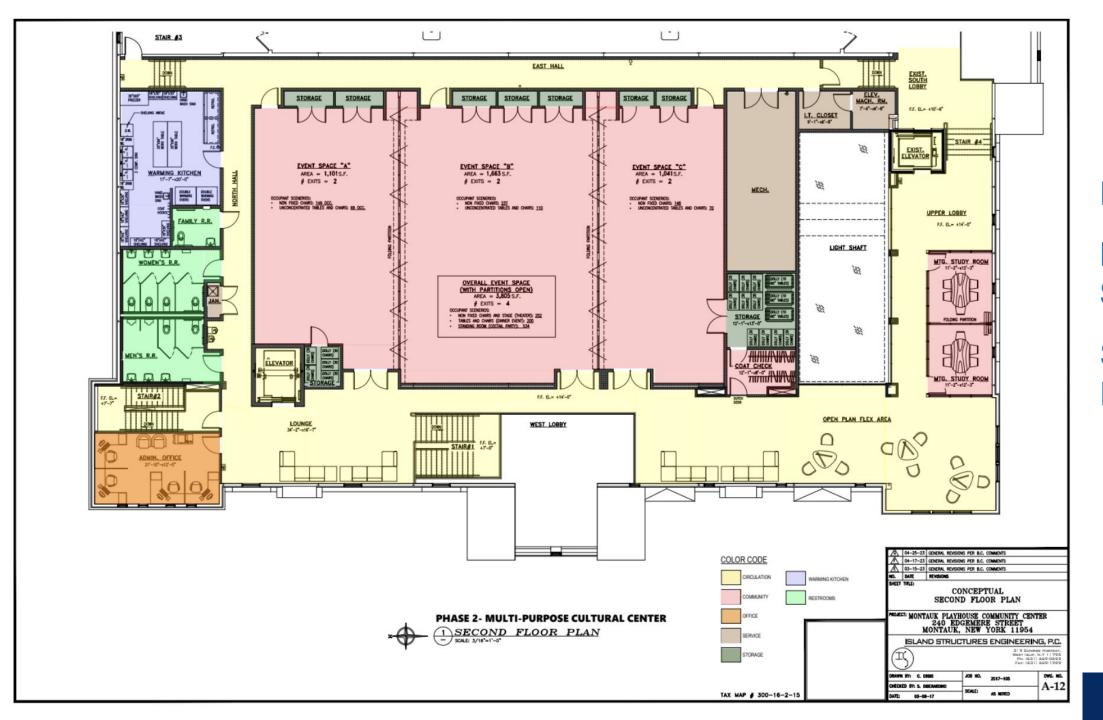




Multi-Use Space (Second Floor) - Design Features:

- Multi-purpose, configurable auditorium to accommodate:
 - o a stage and 250 seats, OR
 - o 20 tables and 200 seats, OR
 - 3 medium-sized meeting spaces, OR
 - 1 large and 1 medium meeting spaces
 - storage closets for equipment
- Coat check room
- Fully equipped warming kitchen for event catering
- Additional meeting rooms (2)
- Meeting lounge
- Gallery space
- Office space for 4 or 5 for MPCCF staff and Multi-Use Space Operator employees to utilize.
- 3 ADA compliant bathrooms (family, men, women) to building code for a large gathering (200+ people).
- Corridor required for egress from the main space(s) was added and will allow for 2 insulated walls to minimize noise from gymnasium.
- Storage for chairs and round top tables



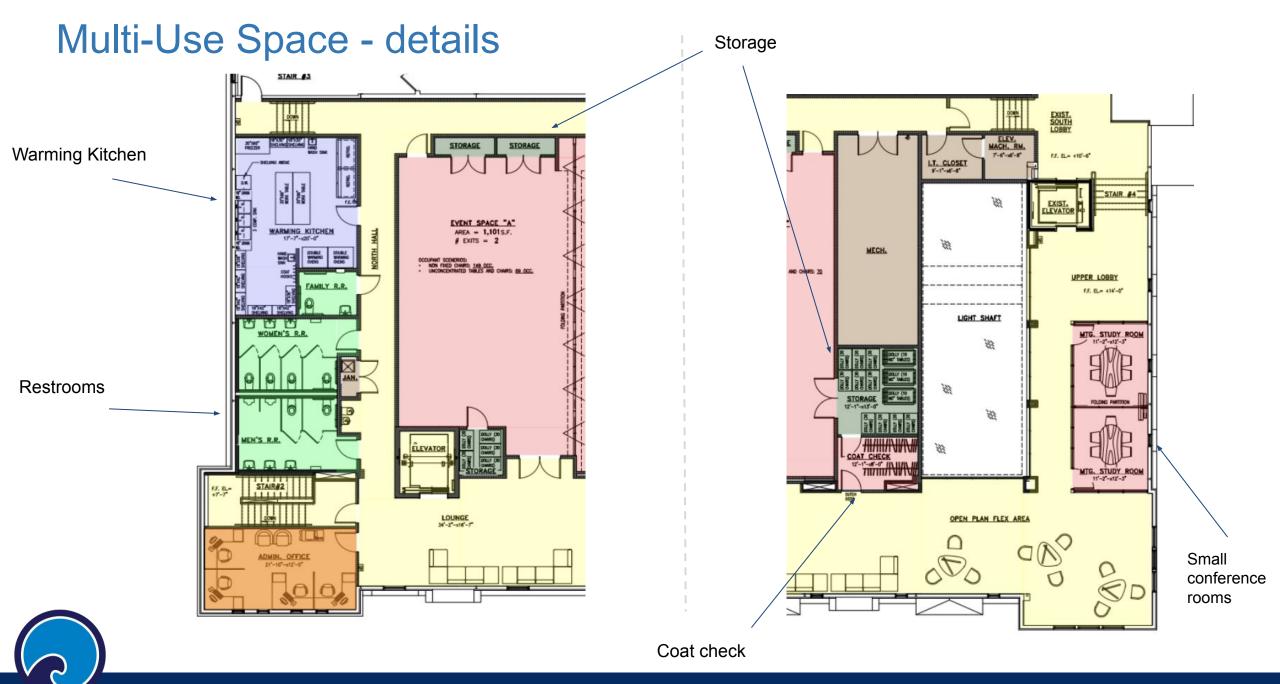


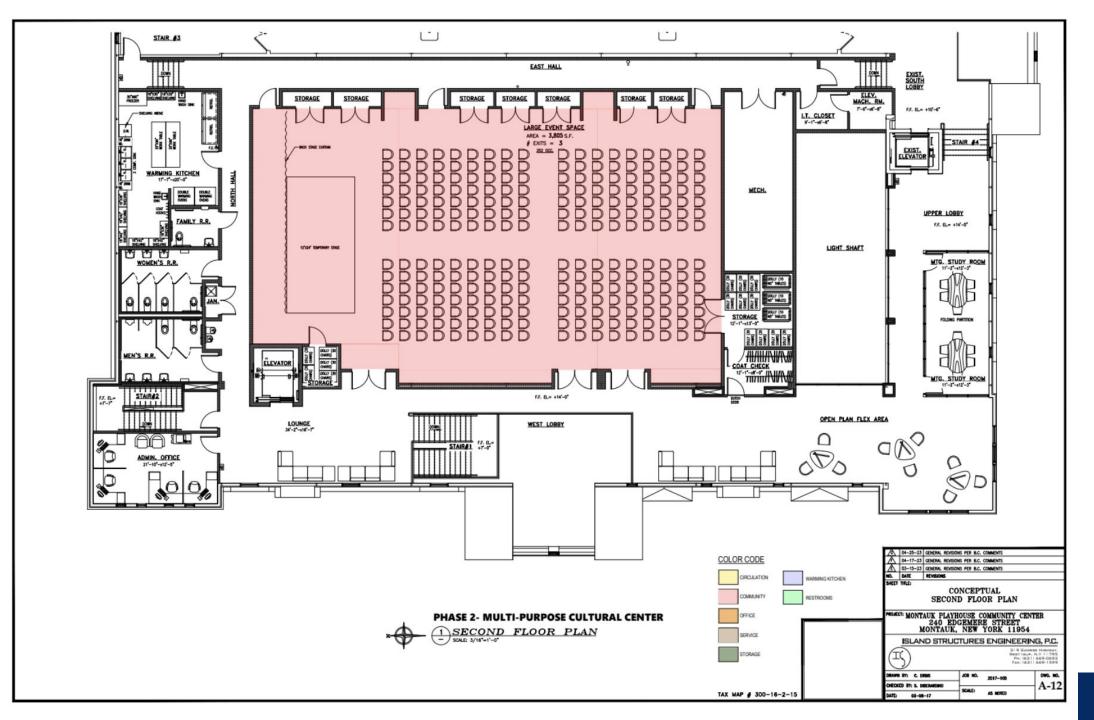
Phase II:

Multi-Use Space

Second Floor Plan





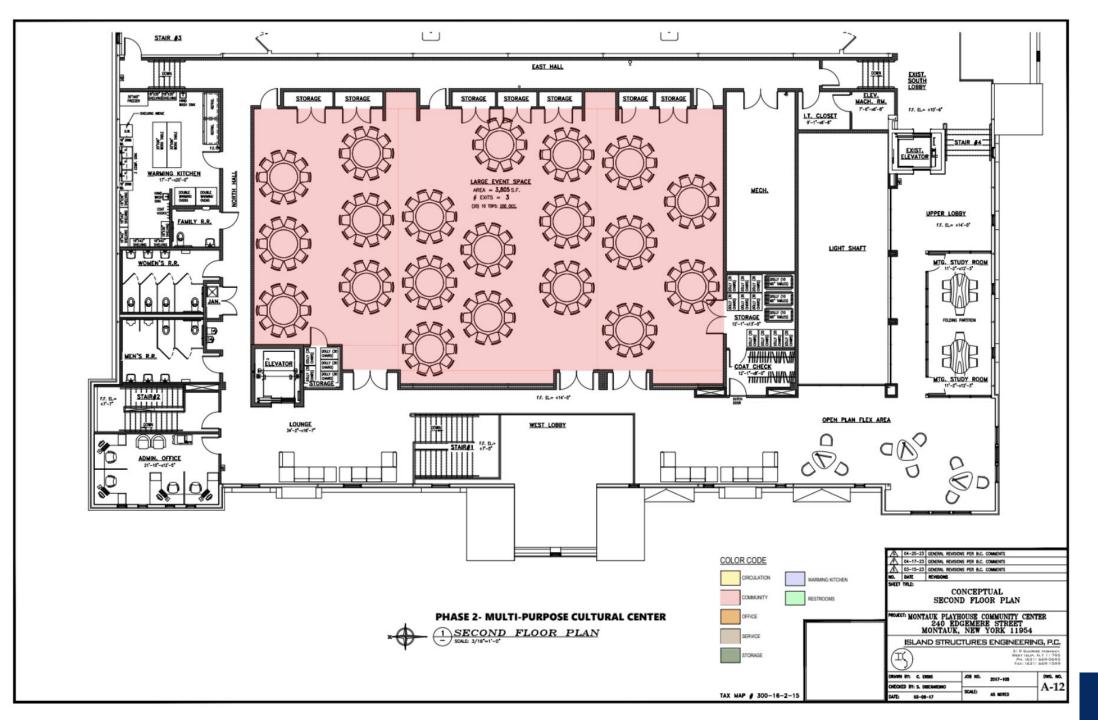


Phase II:

Multi-Use Space

Small stage and 250 seats





Phase II:

Multi-Use Space

20 tables and 200 seats



Timeline and Next Steps

April-May MPCCF presented to TOEH Board meeting (4/11) TOEH authorized capital funding (4/20)

June | ISE delivers full set of plans for bid package preparation.

> TOEH Engineer reviews construction documents. TOEH prepares Phase One bid packages.

July | TOEH Board vote on resolution to accept MPCCF donation of full set of architectural and engineering plans for both floors.

TOEH and MPCCF go out to bid for Phase One first floor - Aquatic Center.

August | Ceremonial Groundbreaking TOEH and MPCCF receive Phase One bids back.

September | TOEH accepts MPCCF financial donation. ISE reviews Bids/Town checks references. TOEH and MPCCF award jobs and construction begins.



Montauk Playhouse Renovation 2006 Ribbon Cutting

Ceremonial Groundbreak

