







Agenda

- Review Public Engagement Findings
 - Selected Design Scheme Option D
 - Design Program
 - Updated Concept Design
 - Detailed planning for major spaces
- Visual Preferences
- Project Timeline
- Next Steps







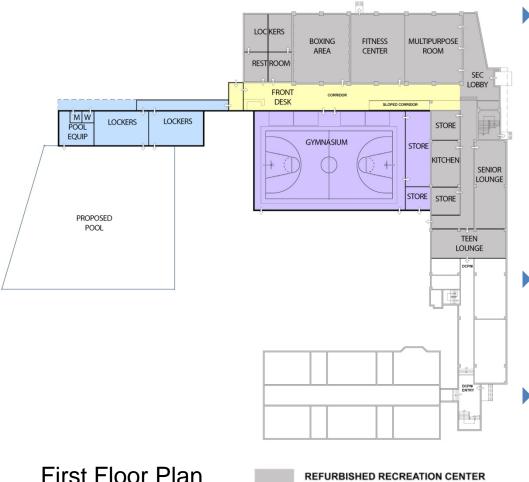


Site Plan

- Refurbished first floor
- Gymnasium
- Outdoor pool
- No outdoor facilities







LOBBY AND CORRIDOR ADDITION

GYMNASIUM ADDITION

OUTDOOR POOL AND AMENITIES ADDITION

- Refurbished first floor
 - Multipurpose room
 - Boxing area
 - Fitness area
 - Senior's room
 - Teen's room
 - Kitchen
- New Additions
 - Gymnasium
 - Outdoor aquatics facility
- Limited SiteImprovements
 - Parking
 - Entrance Plaza

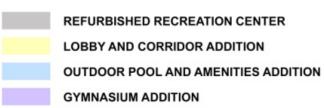








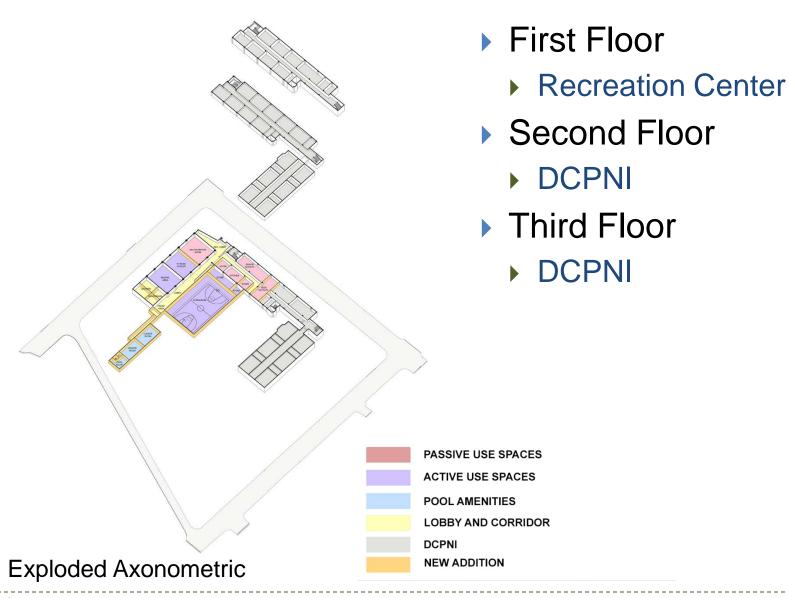
Isometric View

















Proposed Concept Design



Site Plan

Outdoor Activities

- Entrance plaza as event space such as farmer's market.
- Entry courtyard between pool and gymnasium.
- Outdoor sit-out around pool.
- Other landscaping elements in future.



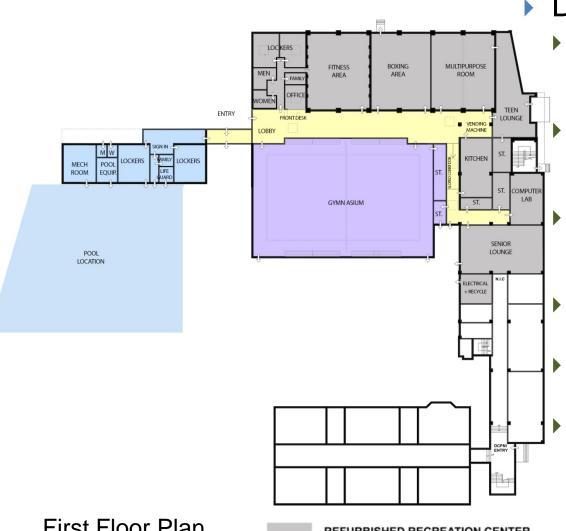




Summary of Spaces

	Program	Area as per Master Plan (SQ.FT)	Area Provided (SQ.FT)
Recreation Center	Gymnasium	9000	9700
	Fitness Center	2200	2025
	Multipurpose Room	2200	2025
	Boxing	2200	2000
	Senior's Room	1200	1600
	Teen's Room	1200	1500
	Kitchen	300	800
	Computer Lab		700
	Locker Room	1400	750
	Restroom	800	350
	Family Change		75
	Office / Front Desk	600	500
	Lobby	800	1500
	General Storage	400	525
	Electrical + Recycling		400
	Total	22,300	24,450
Pool House	Lockers/ Restroom		1000
	Family Change		200
	First Aid/ Lifeguard room	-	100
	Pool Equipments + Mechanical	-	750
DC DEPARTMENT OF PARKS AND RECREATION	Total architects	-	2050

Proposed Concept Design



Design Considerations

- Pool house as separate structure, can be shut during off-season.
 - Corridor space between gym and senior lounge to use the existing windows.
 - Senior and teen lounge separated by storage and kitchen
 - Outdoor access from senior lounge.
 - Skylights for spaces with low roofs.
 - Recycle room is shared conveniently located with entry from site, recreation center and DCPNI

First Floor Plan



REFURBISHED RECREATION CENTER



OUTDOOR POOL AND AMENITIES ADDITION

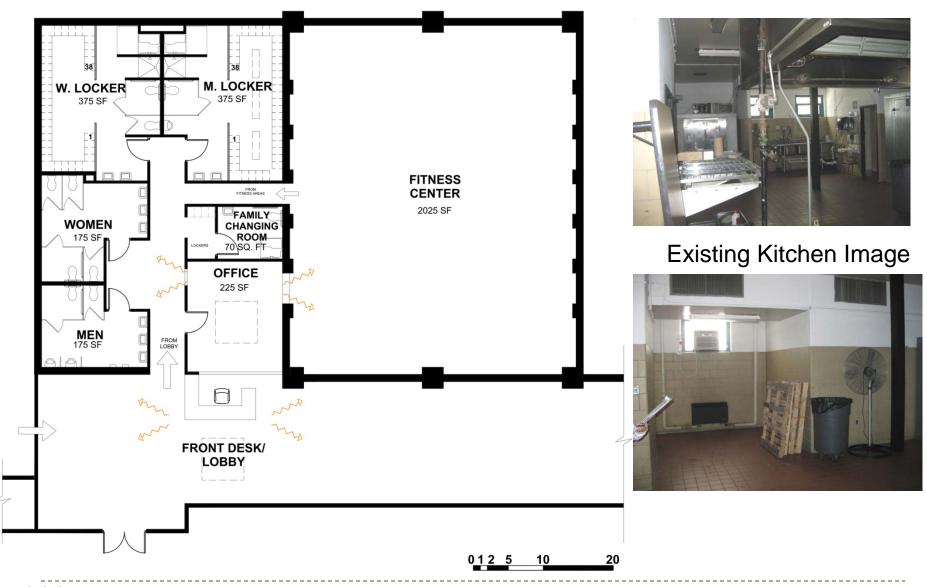








Detail Plan-Locker rooms

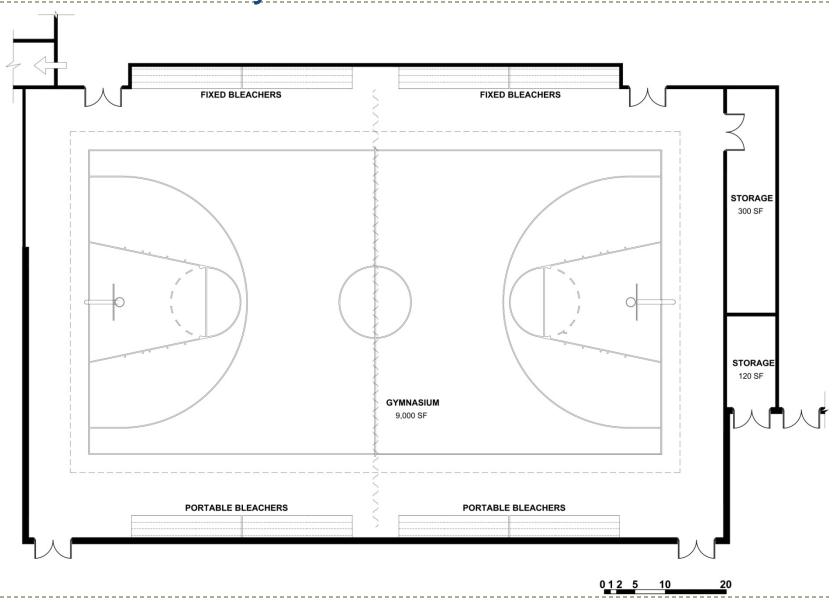








Detail Plan - Gymnasium

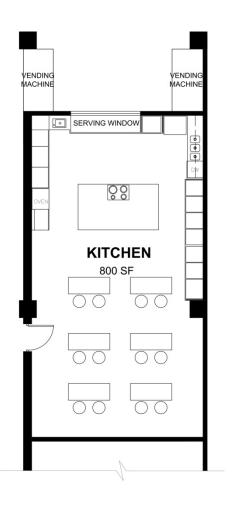








Detail Plan - Kitchen







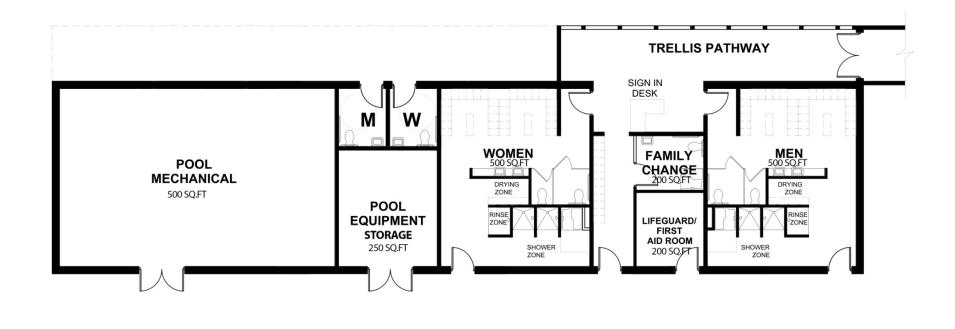








Detail Plan- Pool House



20

012 5







Existing









Proposed









Entrance Plaza as Parking Lot









Entrance Plaza for Community Events









Entrance Plaza Activities Examples











D. Outdoor Movie Screening







Existing



ORD STREET ENTRANCE







Proposed



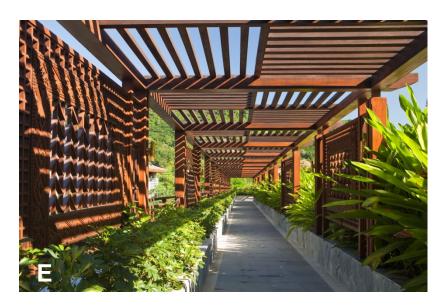
ORD STREET ENTRANCE







Trellis Pool House Pathway Examples















Existing



PARKING LOT+ TOT LOT







Proposed



GYMNASIUM







Gymnasium Examples



















Gymnasium Examples



















Pool Examples

















Sustainable Building Design- LEED Gold

LEED certified buildings save money and resources and have a positive impact on the health of occupants, while promoting renewable, clean energy.

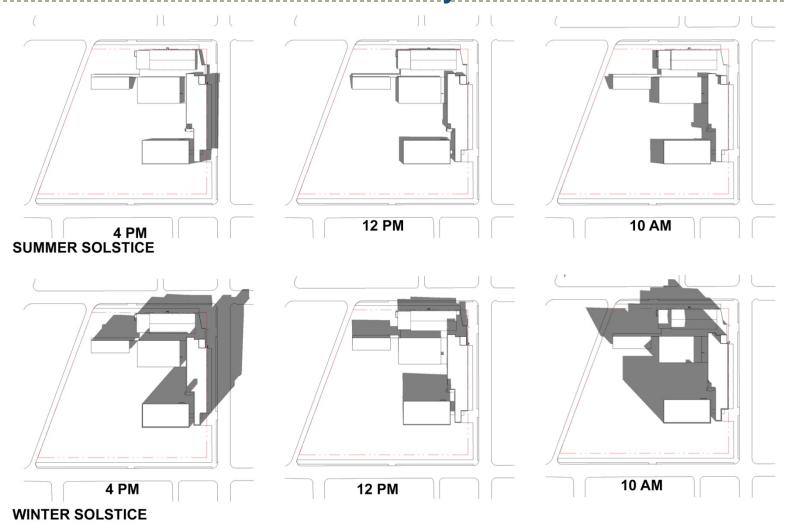








Shade and Shadow Study



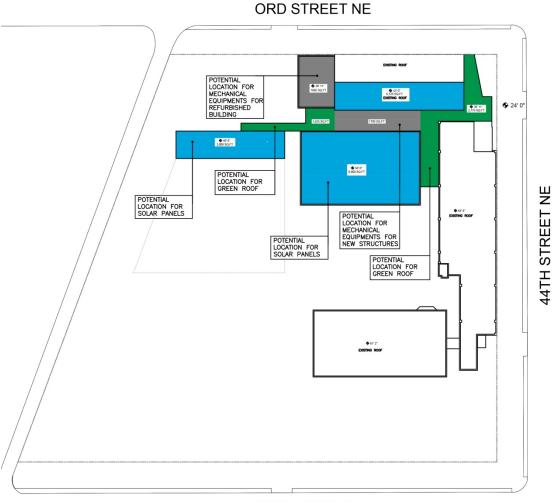
Solar Study helps to determine day lighting, location of green roofs, and solar panels.







Solar Opportunity Study







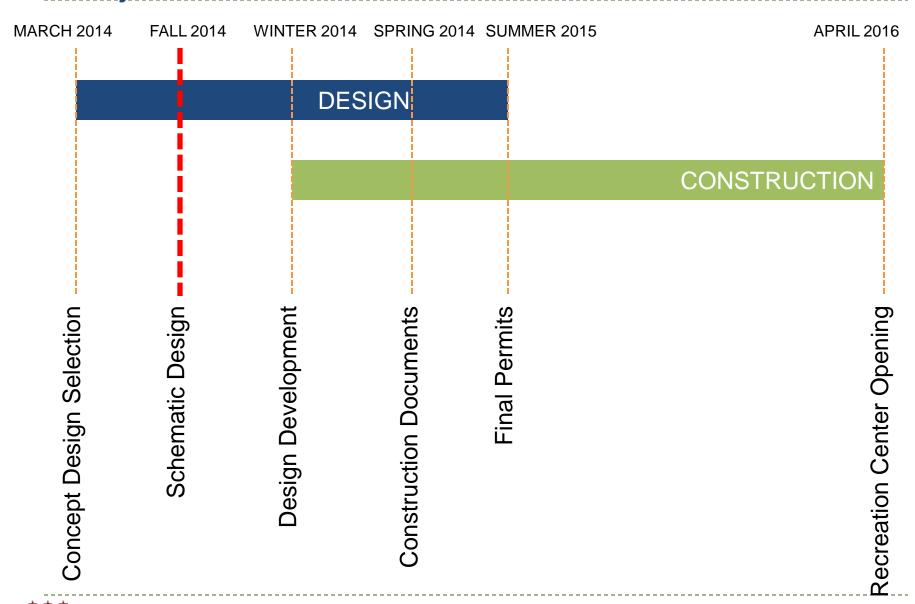
NASH STREET







Project Timeline









Next Steps

- Analyze preferences
- Survey and investigation
- Further Design and Preliminary Engineering
- Preliminary Schematic Design
- Next meeting: October 29th 2014 Evening





