

## Maryland-National Capital Park and Planning Commission

GOOD LUCK COMMUNITY CENTER FEASIBILITY PLANNING

Program Confirmation January 24, 2022





### Meeting Agenda MONDAY 1/24/2022

- **01** Progress & Key Findings
- **02** Draft Program & Preliminary Test Fit
- **03** Next Steps

#### Today's goals:

- Update you on our progress
- Get your feedback on draft material
- Discuss next steps



#### **Schedule**

Milestone 1: Review Docs & Develop Hypothesis
Kickoff meeting

Milestone 2: Confirm Site & Building Program

Community engagement

Program verification work session

Milestone 3: Develop Test Fits & Concept

Work session to review test fits

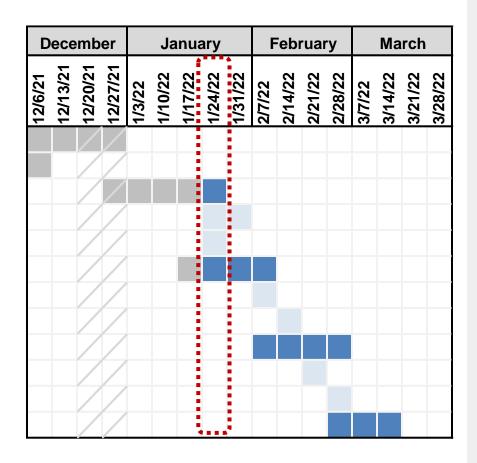
Work session to review blocking & stacking

Milestone 4: Develop Implementation Plan

Work session to review budget

Work session to review phasing and schedule

**Final Documentation** 



## Progress WHAT HAVE WE BEEN UP TO?

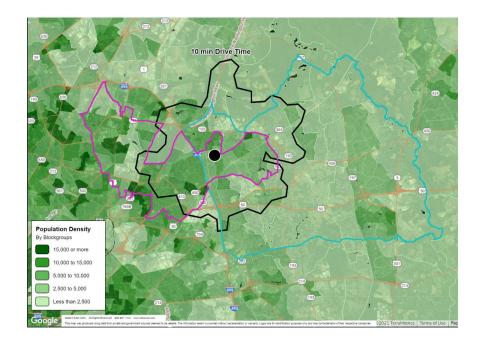
#### **Activities:**

- GLCC Site Visit
- Stakeholder Interviews
- Demographic Analysis
- Kentland Site Visit
- Reviewed Community Center Programs
- Review Maintenance Logs
- Examined Existing Site & Zoning

#### **Outcomes:**

- ✓ Draft Program
- ✓ Preliminary Test Fit

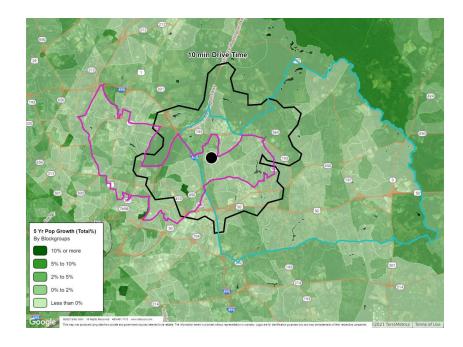
#### Demographic Analysis GOOD LUCK COMMUNITY



#### **Population Density**

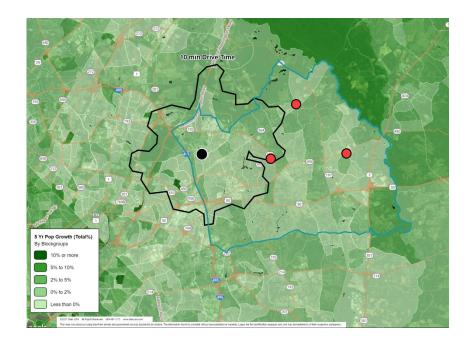
Good Luck is moderately dense compared to Service Area 3

- Councilmanic District 3
- Service Area 3
- 10 Min Drivetime



#### **Projected Population Growth**

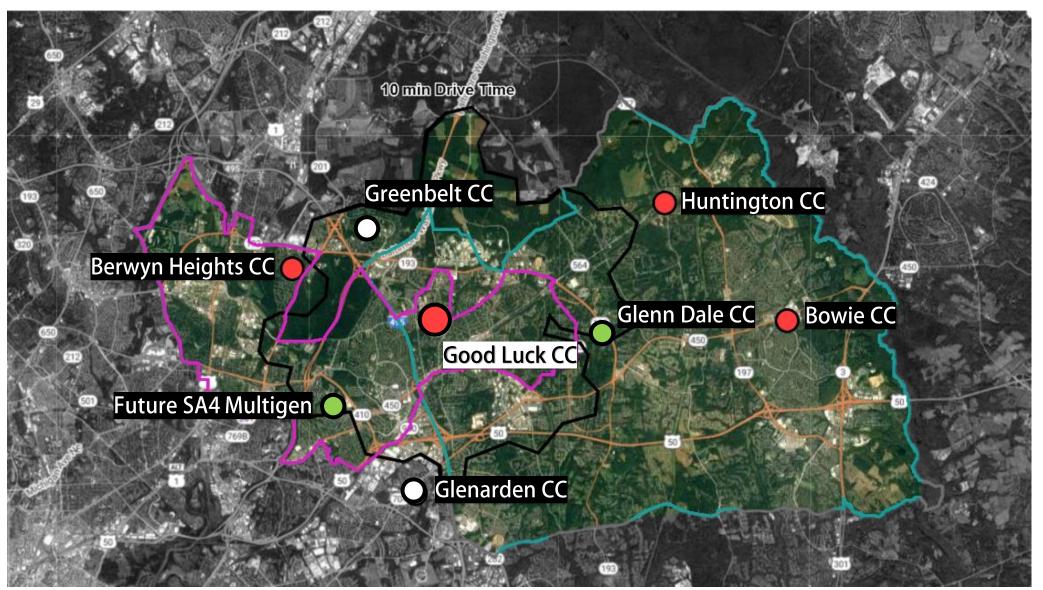
Good Luck is projected to see nominal population growth over the next 5 years



#### **Population Growth in SA3**

Good Luck is not located near the projected population growth in SA3. Huntington CC and Bowie CC are proximate to areas with a higher projected growth.

## Context



- Councilmanic District 3
- Service Area 3
- 10 Min Drivetime
- M-NCPPC Community Center
- Future Multigen
- O Municipal Community Center

#### Level of Service – Updated SERVICE AREA 3

#### Calculations updated and corrected

- Updated LOS based on population increase
- Removed aquatic space for Glenn Dale Multigen

#### > Results in projected need of 32,000 SF

- Glenn Dale Multigen will provide the bulk of needed recreation space in SA3
- Some indoor recreation space will still be needed across service area
- Recommend expanding Good Luck to provide some of this space

Service Area 3	Square Feet
Formula 2040 Goal	211,000
Planned Space	235,000
Projected Surplus of Space (+)	24,000

Service Area 3 (updated)	Square Feet
Updated LOS Calculation	216,000
Planned Space	184,000
Projected Need for Space (-)	-32,000





### Key Takeaways

#### Heavily utilized community facility

- Indoor spaces maxed out (peak: 9-11a, 6-9p)
- Spaces are undersized for their needs
   Facility unable to offer more programming
   No court leagues or rentals due to high utilization

#### **Limited outdoor programming**

- Fields not programmed due to parking limitations
- No field leagues or rentals due to parking limitations
- Playground very popular, baseball field underutilized

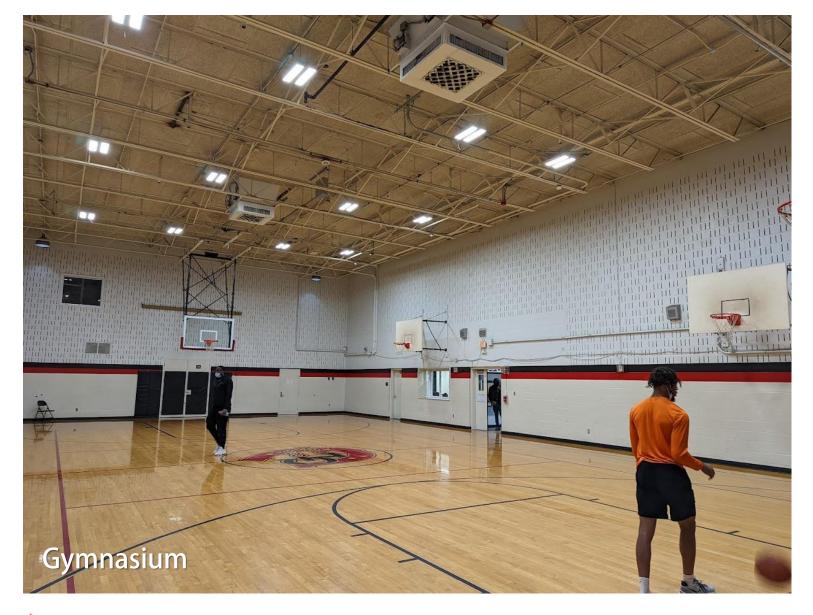
#### **Recurring building issues**

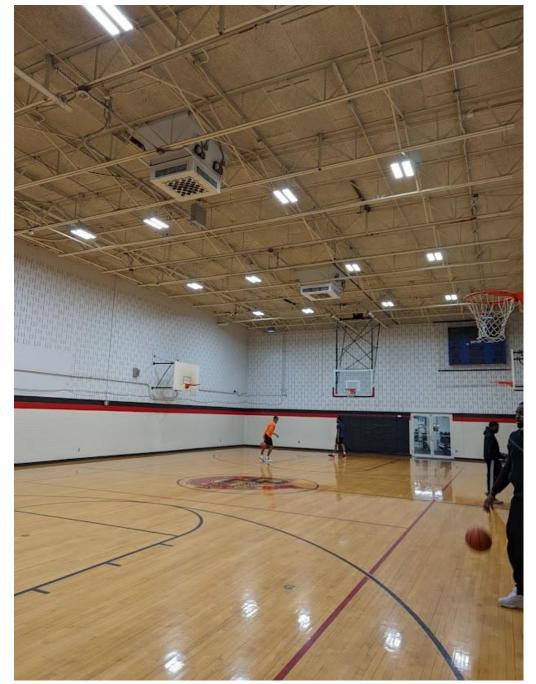
- HVAC problems and temperature extremes year-round
- Gymnasium roof leaks despite consistent maintenance
- Indoor storage augmented with outdoor units

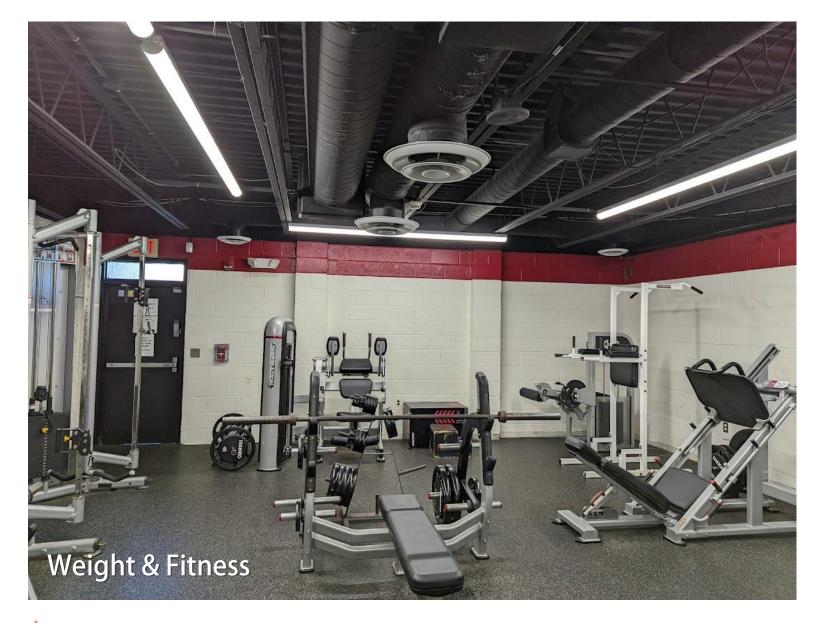
#### Kentland seen as aspirational model

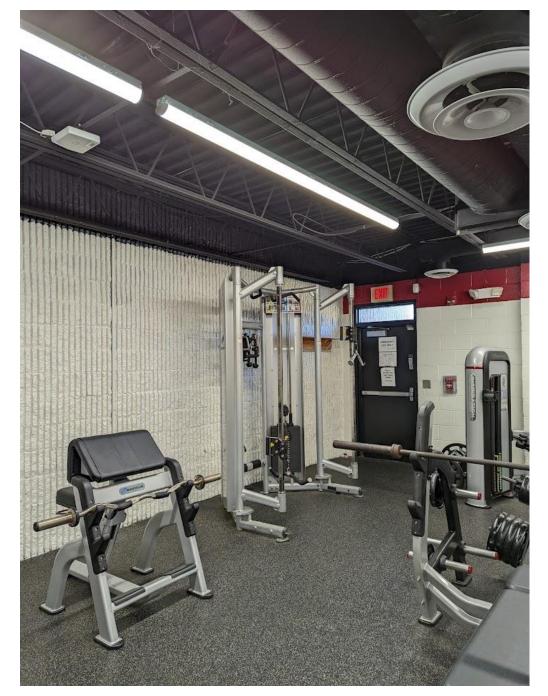
• Facility and Regional Directors desire a facility like Kentland CC



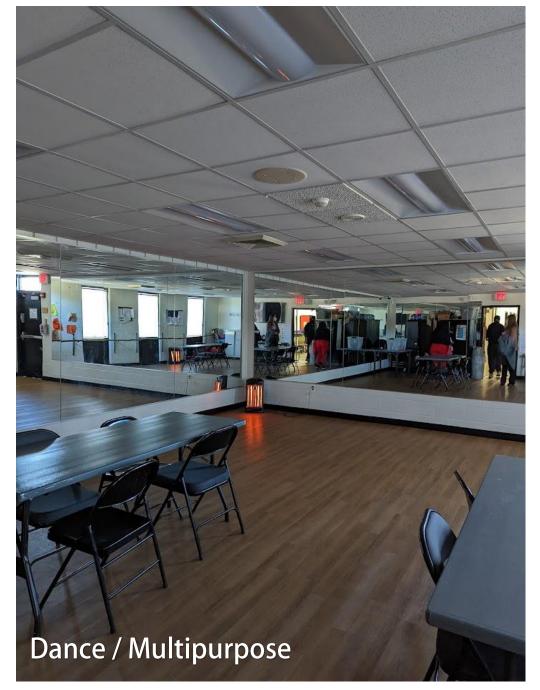


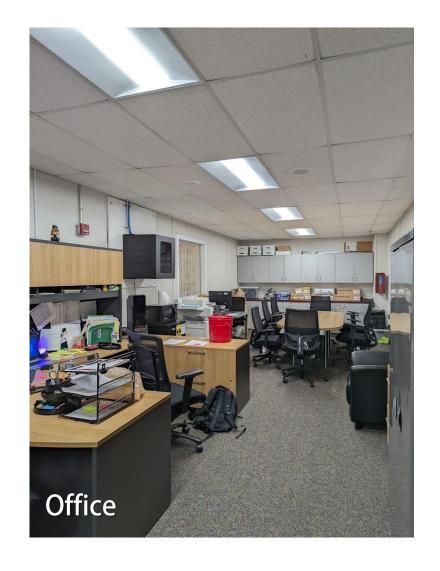




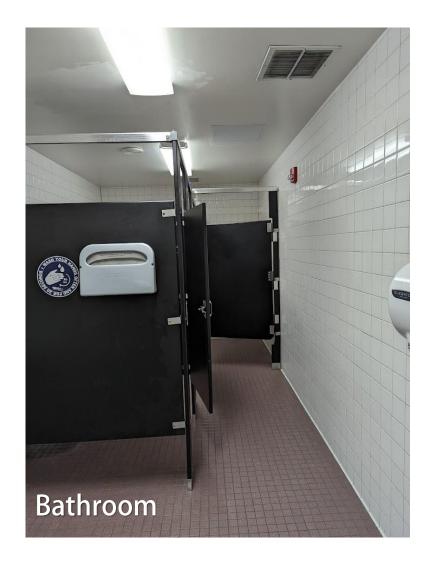








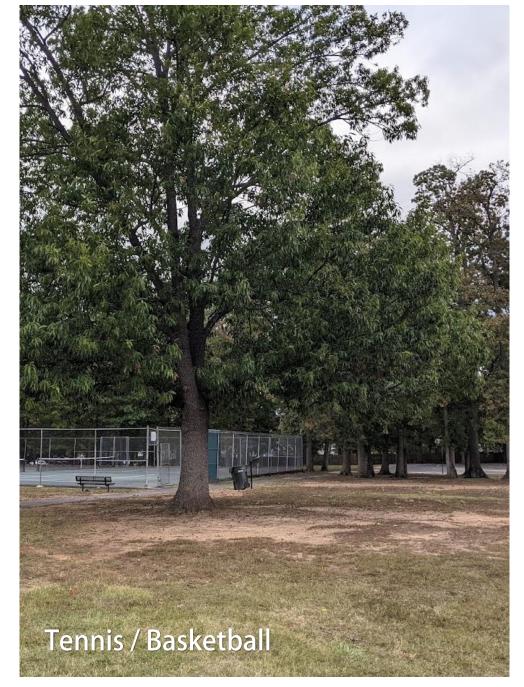












## Schedule & Programs GLCC

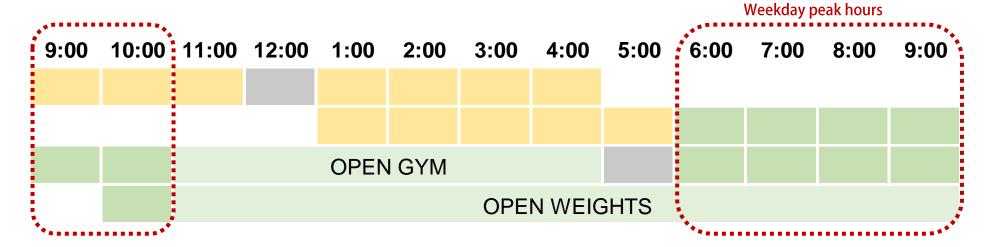
#### Weekday - Typical

PreSchool Room

Dance/Meeting Room

Gymnasium

Weight Room



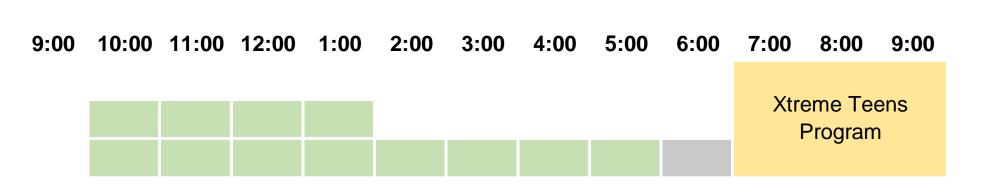
#### Saturday - Typical

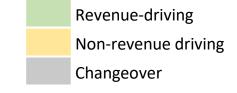
PreSchool Room

Dance/Meeting Room

Gym

Weight Room





### Other Findings STAKEHOLDER INTERVIEWS

#### **Youth & Community Sports**

- > GLCC is a very popular. Prioritize community needs, not competitive spaces for league play
- > The community has access to numerous leagues and organizations in the area
- > GLCC can connect and introduce the community to sports with YCSD as partner
- > Smaller, flexible outdoor spaces can be more beneficial (i.e. 50 yd. turf, sports court w/ soccer lines)
- > Lanham B&GC has their own outdoor facilities, uses schools for court space

#### **Arts & Cultural Heritage**

- > ACHD is interested in showcasing local artists in community centers
- > Exhibits & displays, small performances, summer concert series

#### **Maintenance & Development**

Maintenance logs showed consistent, mostly routine activity

## Draft Goals



Provide modern spaces that are flexible to serve multiple needs



Increase access to indoor courts with seating



Prioritize community recreation needs



Improve outdoor recreation and link to indoor spaces



Enhance site presence and add parking

## 03 Program



## Goals → Program GLCC

Goals	Program
Provide modern and flexible spaces	New, larger facility Bigger spaces that can expand to adjacent rooms
Increase access to indoor courts with seating	Modern gym with two courts, expanded base/sidelines Seating area, entry zone, and scoreboards
Prioritize community recreation needs	Larger weight room Larger multipurpose spaces can support larger programs, fitness classes, rentals Teen Lounge Preschool
Improve outdoor recreation and link to indoor spaces	Medium-size field with connection to facility Maintain existing playground
Enhance site presence and add parking	Increase parking to support indoor and outdoor programming

## Program Review GLCC

Program Summary (rounded)						
Program Elements	Peppermill	Westphalia	Marlow	Deerfield	Kentland	Good Luck
Community Zone	1,500	700	1,000	1,600	5,300	2,000
Support Zone	1,200	2,900	1,500	800	1,300	1,200
Gymnasium	6,800	6,200	7,500	6,500	8,900	8,900
Program Spaces	4,000	4,000	8,100	5,000	12,300	7,200
Total NASF	13,500	13,800	18,100	13,900	27,800	19,300
Total GASF	16,000	17,000	23,000	15,700	32,000	25,100

Square footages are based on floor plan takeoffs and are approximate.

## Draft Program GLCC

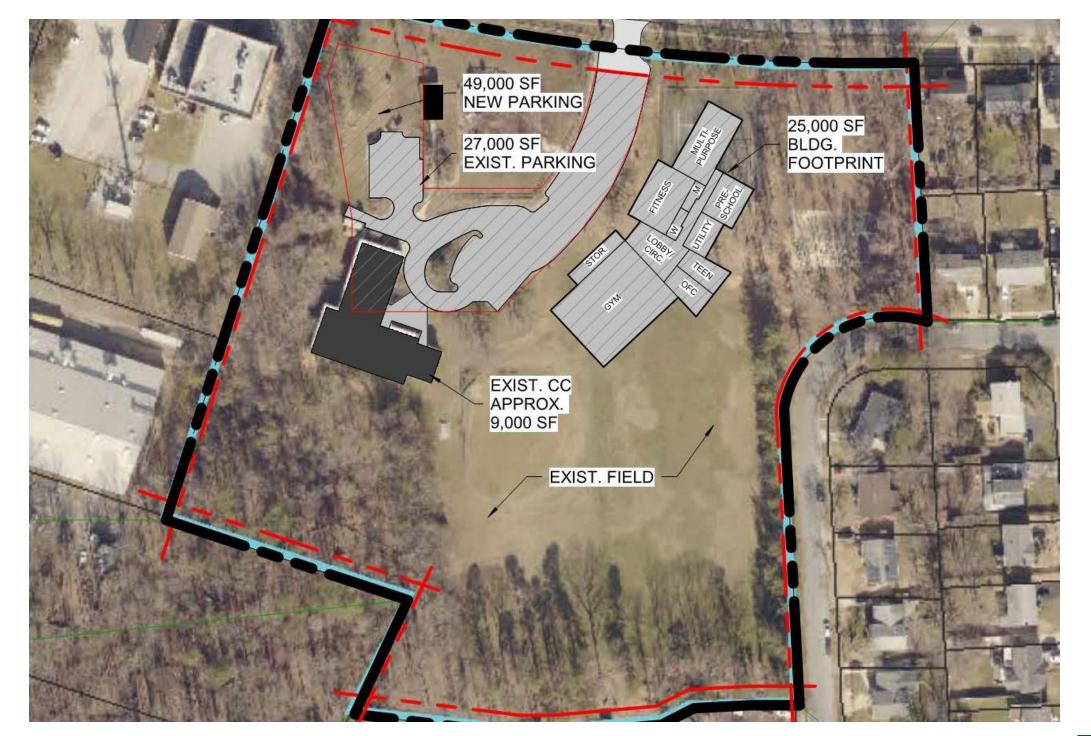
Program Elements	NASF	GASF	Notes
Community Zone	1,950	2,535	Balances Kentland and Peppermill
Support Zone	1,235	1,606	Aligns with Peppermill
	2 22=	44 564	
<u>Gymnasium</u>	8,895	11,564	Aligns with Kentland
Citnoss	2 005	2 777	Palances Kentland and Dennermill
<u>Fitness</u>	2,905	3,777	Balances Kentland and Peppermill
Teen Lounge	1,055	1,372	Partial Kentlands Program Spaces
	,		
Community Program & Multipu	3,265	4,245	Partial Kentlands Program Spaces
Preschool	1,275		Confirm licensing req't
Meeting Rooms	1,400		Larger than Kentland, but only 2 rooms instead of 3
Dance/ Performing Arts	0	•	Aligns with Kentland
Total Baseline Program	19,305	25,097	
Building Effi	iciency @	30%	



### Test Fit

- > Preliminary test fit
  - Aligns with current program draft
  - Minimal site disruption
  - Expand existing parking
  - Outdoor program TBD
- Other Considerations
  - Sustainability
  - Zoning
  - Trees
  - Frontage





# O4 Next Steps



## Next Steps GLCC

- ☐ Validate & Finalize Program
  - Community engagement
  - GLCC Facility Director
  - Confirm adjacencies
- ☐ Test Fit / Blocking & Stacking
- ☐ Budget & Implementation Plan
- Training Documentation
- Other considerations?

#### **Schedule**

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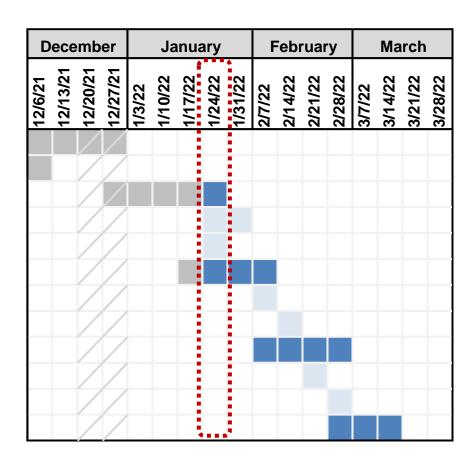
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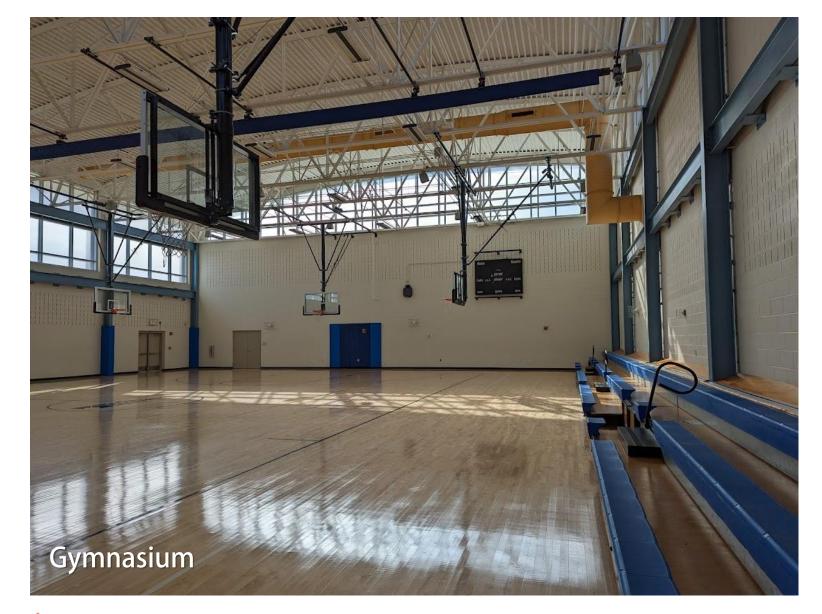
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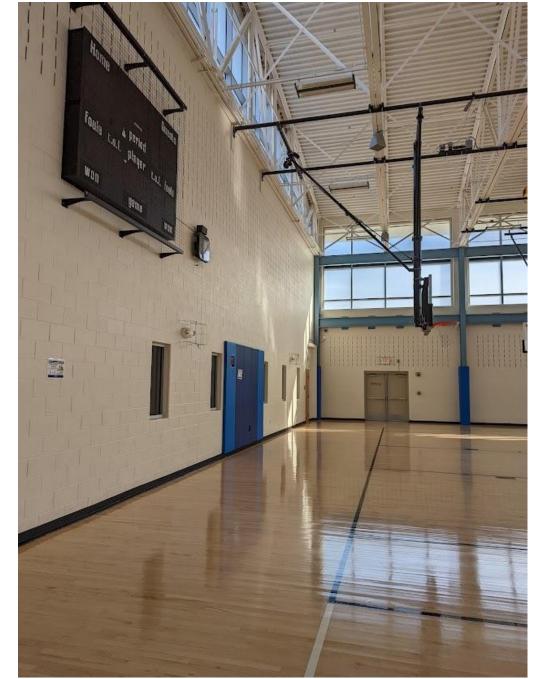
**Final Documentation** 



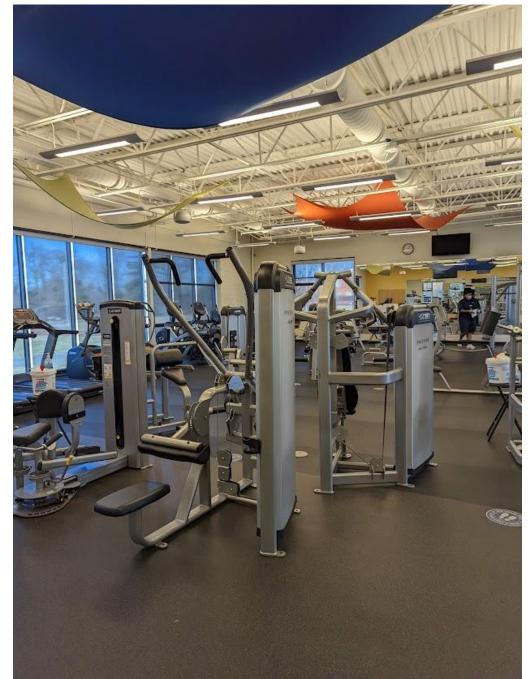


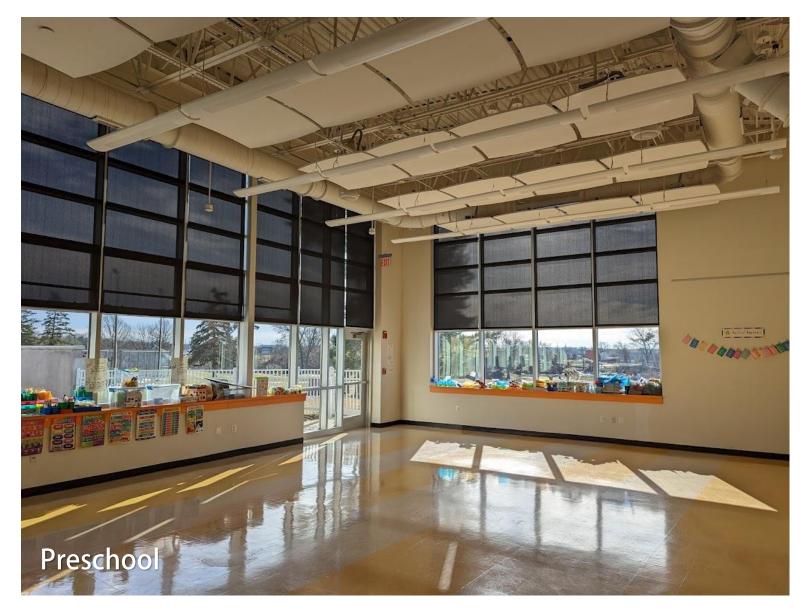




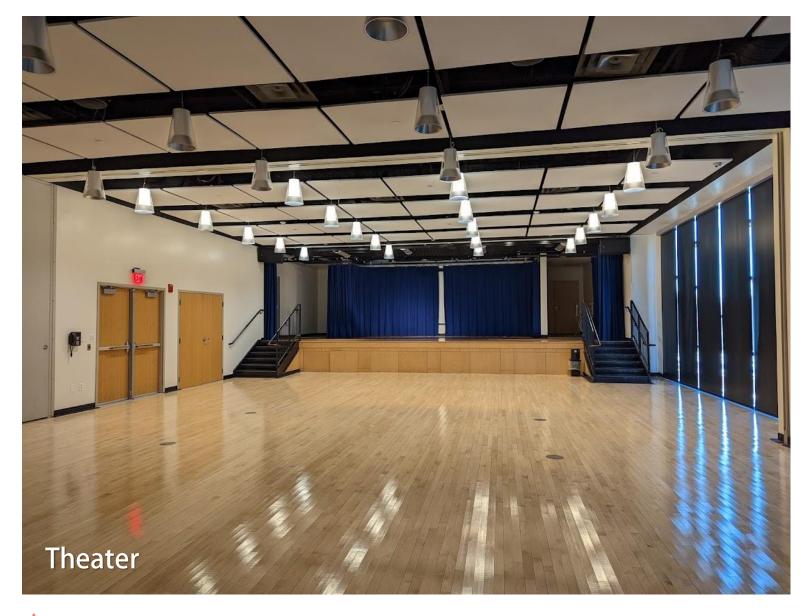


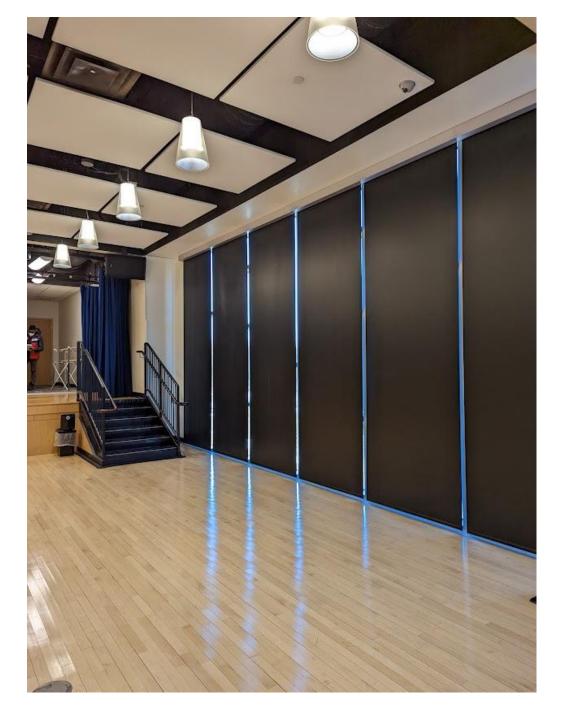




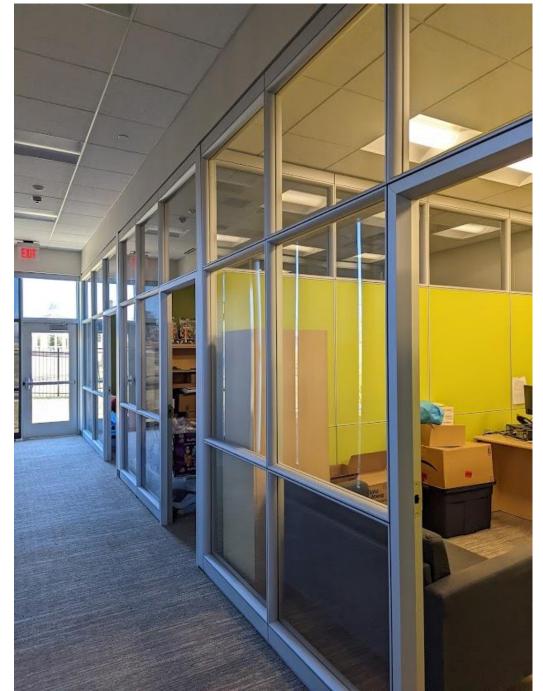




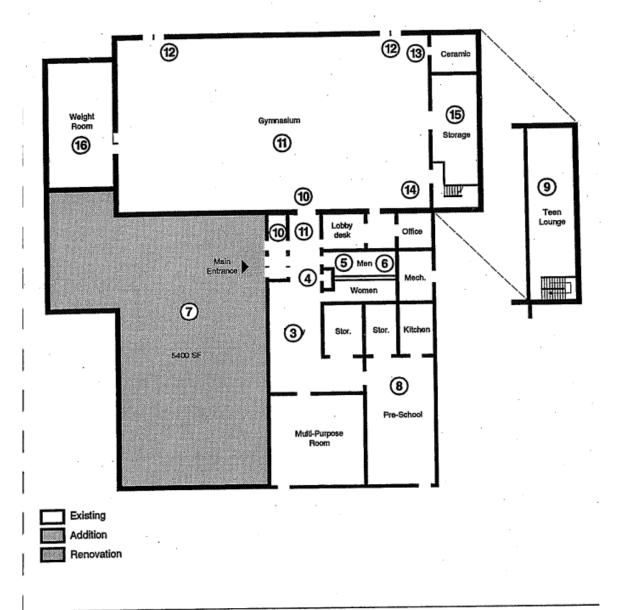








#### GOOD LUCK COMMUNITY CENTER



M-NCPPC Community Center Needs Assessment A7-7

