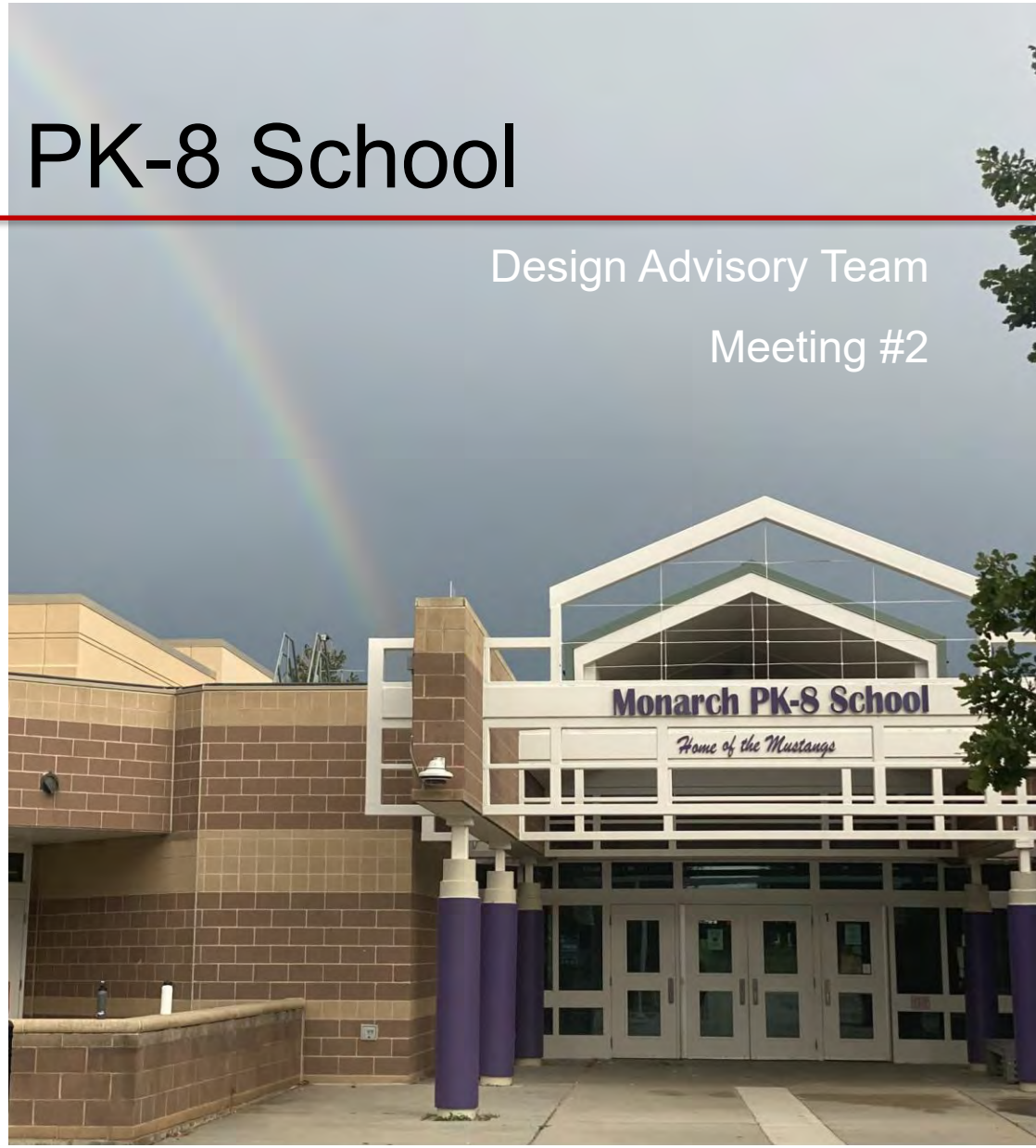
Monarch PK-8 School

Design Advisory Team

Meeting #2



Meeting Agenda

1. **Agenda / Attendance Sheet – 2 minutes**
2. **Public Comments – 5 minutes**
3. **Review Site Scope and Recommendations - 15 minutes**
4. **Review Building Scope and Recommendations – 15 minutes**
5. **Brainstorm Design Solutions – 50 minutes**
    1. **Group Activity**
6. **Next Steps – 3 minutes**

Meeting Norms

- Attendance is expected at all scheduled meetings.
- The meetings will start and end on time with duration of 1 ½ hours (typical).
- Group members should be on time and expect to remain for the entire meeting.
- The purpose of each meeting will be defined; members are requested to come prepared to discuss the topic.
- The students' interests come first.
- Committee members will operate and work towards consensus on all issues. All agree to support the solutions and decisions of the group.
- Committee members are requested to focus on solutions that address the needs of Monarch K8 as a whole.
- Discussion, evaluation, and decisions will be research and data based guided by BVSD's mission statement.
- Minutes of each meeting will be distributed by email within one week of meeting date.
- All members are to speak up in an open forum- all points of view will be heard and valued.
- All participants will be treated with mutual respect.
- Members of the committees will operate on a first name basis.
- Snacks and refreshments will be served at all meetings to give "energy boost."

Project Overview: Scope/Budget

Building Envelope

- Repair/replace roof components
- Repair stucco
- Apply water repellent sealant to exterior masonry

Building Systems

- Repair/replace electrical systems components to avoid potential system failure
- Replace select fluorescent lighting with LED
- Update obsolete HVAC controls

Infrastructure/Site

- Repair/replace grass turf and irrigation system components
- Repair/replace concrete and paving
- ~~Replace playground equipment as needed –~~ separate future project
- ~~Replace playground surface material –~~ separate future project

Project Overview: scope/budget

Safety/Code

- Update fire protection systems

Interior Space Improvement

- Replace dust collection system
- Improvements to interior finishes such as carpeting and paint
- Replace stage curtains

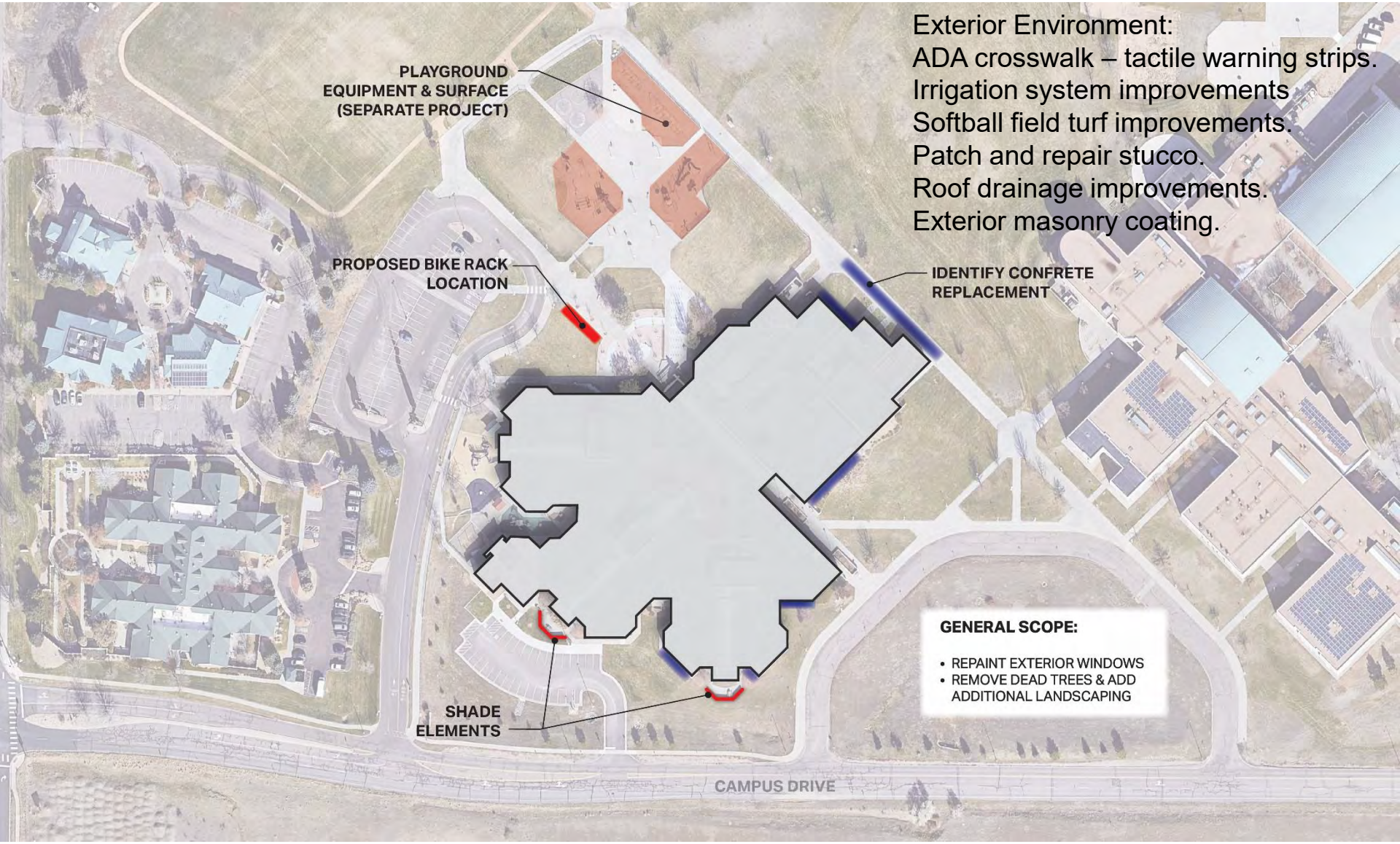
Career & Technical Education Improvements

- Monarch PK-8 is eligible to receive up to $455,000 in additional funds to invest in renovations to create learning environments to support career & technical education.

Project Overview: scope/budget

Critical Needs Budget	$ 1,982,840
CTE Budget	$ 350,000
Total	$ 2,332,840

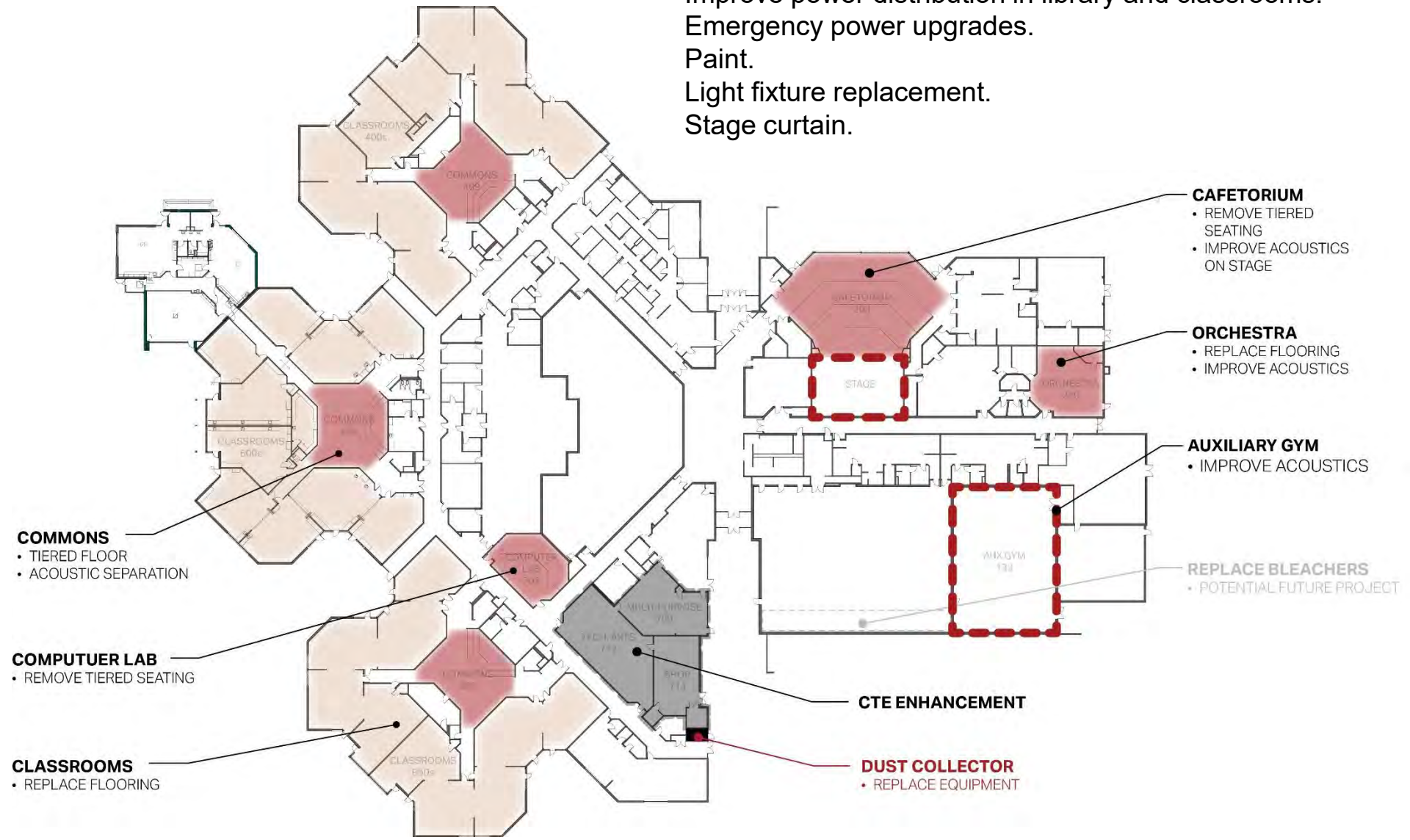
Site Scope and Recommendations



Exterior Environment:
ADA crosswalk – tactile warning strips.
Irrigation system improvements
Softball field turf improvements.
Patch and repair stucco.
Roof drainage improvements.
Exterior masonry coating.

Existing Floor Plan

Interior Environment:
Improve power distribution in library and classrooms.
Emergency power upgrades.
Paint.
Light fixture replacement.
Stage curtain.



I-commons and CTE Brainstorming

Break into 3 Groups

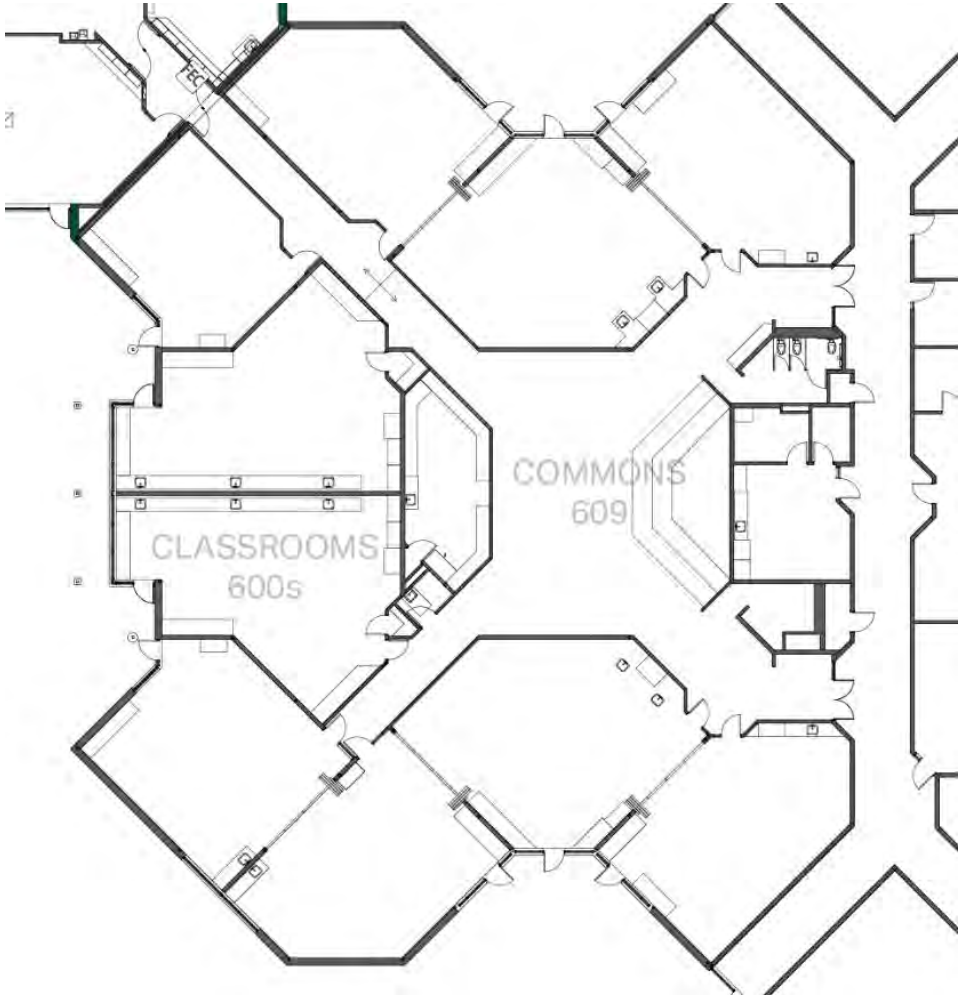
- How you would like to use the I-commons spaces?

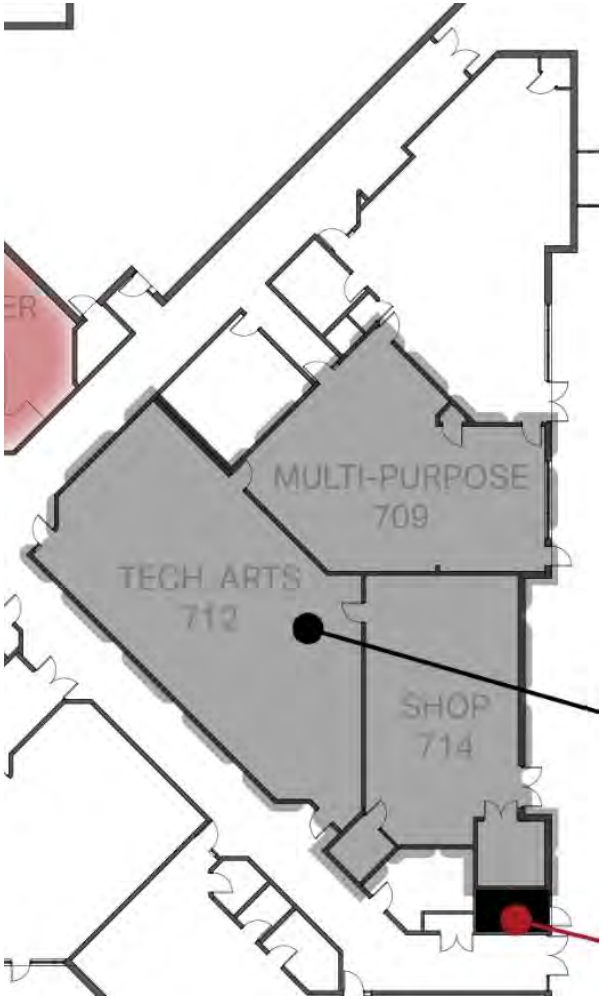
- What elements or resources are needed?

- How can the wood shop and tech lab be leveraged more?

- How can we put learning on display?

I-commons and CTE Brainstorming





CTE Pathway





STEM Focus

CTE Pathway







Library Focus

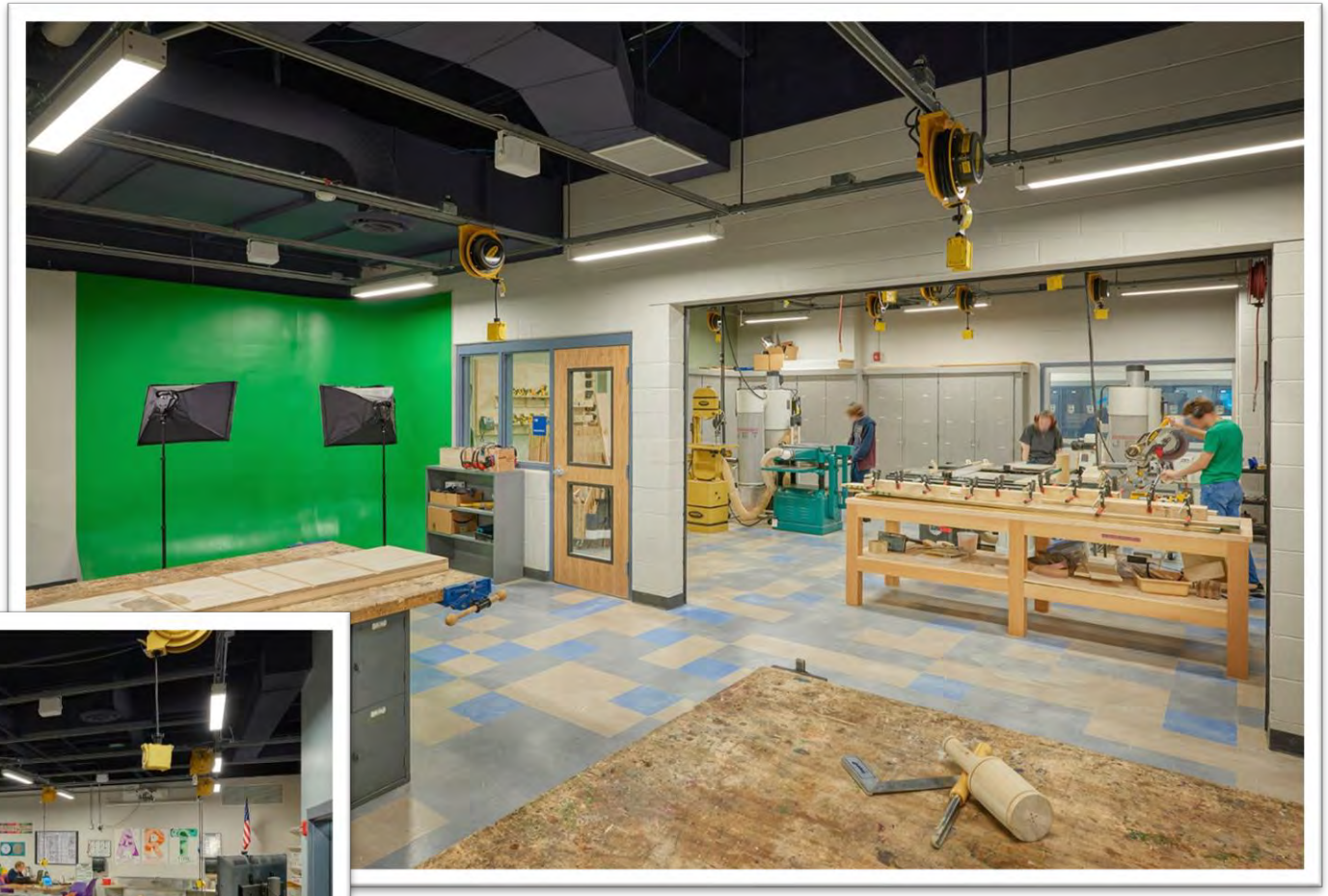
CTE Pathway





STEM Focus

CTE Pathway





STEAM Focus

Project and DAT Schedule

- **PROJECT SCHEDULE**

Pre-design/Schematic Design	Jan – March 2024
Design Development	March – June 2024
Construction Documents	July – September 2024
Bid	October 2024
Permit / Procurement	Nov 2024 – Feb 2025
Construction	March 2025 – August 2025

- **DAT MEETINGS**

- Tuesdays 3:15 PM – 4:45 PM
- January 30 DAT #1
- February 20 DAT #2
- March 19 DAT #3
- April 9 (Placeholder) #4

Next DAT Meeting

Tuesday March 19th, 3:15-4:45 pm

Agenda Items:

1. **Review Design Solutions**

Homework:

1. **Communicate Project Objectives to peers.**

Project Goals and Vision

Site:
Purposeful Bike Rack Location
Improve Landscape
Investigate opportunities to provide shade

Interior Environment:
Improve Cafeteria – remove tiered seating.
Address acoustics in orchestra room and small gymnasium.
Improve sound in stage – audio enhancement system.
Improve power distribution in library and classrooms.
Remove tiered seating in study hall room 702.
Improve I-commons spaces
- acoustic isolation of restrooms
Improve flexibility of STEM spaces.