



Long Range Planning Agenda

- Review Guiding Principles
- Design Criteria Discussion
- Next Meeting: Thursday, October 25, 2018 6-8pm





Project Based/Hands-On

Next Generation Learning Environments













Flexible and Nimble Spaces

Next Generation Learning Environments













Diverse Settings

Next Generation Learning Environments













Create equal opportunities for learning throughout district.

- Equity of opportunity
- Equity between buildings
- Learning spaces should be equitable

Provide safe and welcoming facilities.

- Safety vs. accessibility welcoming balance
- Visibility and transparency are important but not sacrificing security
- Student safety is a priority *risk is low
- Good visibility is important for safety and supervision

Develop spaces which can be adaptable, flexible, and functionally efficient.

- Multiple uses of environments/flexible spaces
- All spaces to be flexible and adaptable
- Timeless, versatile and adaptable
- Modernize existing spaces





Create healthy environments to optimize learning and work.

- Daylight in classrooms
- Healthy environments no mold cleanable, daylight in as many spaces as possible
- Acoustic attention to sensitive spaces

Create adaptable environments for technology enabled learning.

- Technology opportunities are versatile (no obstacles).
- Adaptable technology plan for expansion

Learning environments should be age and curriculum appropriate.

- All learning spaces should be appropriate for age level and curriculum
- Student learning is the purpose





Incorporate sustainable solutions within building improvements

- Look for sustainable approaches to solve building issues.
- Green systems energy efficiency

Develop safe areas to promote outdoor play and learning opportunities

- Better/safer play areas.
- Safe ingress/egress from a site bus/playground
- Support outdoor play, recess and learning with indoor options for bad weather
- Ensure outside spaces for students exist

Engage community connection with shared spaces

- Options for before/after school (early arrival).
- Shared with community after hours uses





Environments must allow for advancement of next generation skills

- Emphasize opportunities beyond core curriculum (exploratory)
- Create opportunities for real world exposure
- Diverse Learning spaces

Promote a vibrant, engaging identity/brand for each school

- Look for opportunities to brand schools
- Move toward vibrant color palette

Accommodate future population shifts

- Ability to repurpose school facilities. Able to reuse in next life can schools switch grades easily
- Design for growth/ plan for future





District-wide – make library spaces more flexible and an extension of classrooms.

Accessibility should remain a district standard

Improve occupant flow in schools

Site traffic and movement should be convenient and safe.

More space.

Create spaces to support wellness









Long Range Planning Design Criteria

Design Criteria are specific instructions or parameters for elements or solutions within the long-range plan. These may be building/school specific or a holistic district-wide approach.

Samples:

- Corridor walls in existing classrooms should prioritize visibility to Learning Commons.
- More Small Group Rooms to promote Social/Emotional well-being of students.
- Multiple Media points in all learning spaces.
- Improved Health/Nurse Area at Middle School





Long Range Planning Next Meeting

- Thursday, October 25: 6-8pm
- Review of Guiding Principles & Design
 Criteria
- Discuss Consensus on Needs
- Presentation and Discussion of Design
 Concepts

