### SUMMARY OF HIGHLAND HIGH SCHOOL REBUILD

## Which Highland facilities were lost in the April 2023 fire?

In total, Highland lost approximately 75,000 square feet of space due to a fire in April 2023. Ruled accidental and electrical in nature, the fire left behind a trail of lost or damaged facilities, including the gymnasium, cafeteria, weight room, band/orchestra room, and choir room. The district estimates the project will be completed by the fall of 2027.



# What will the rebuild project include?

The Highland High School rebuild project includes: (a) replacing facilities lost or damaged in the fire, (b) adding, remodeling, and modernizing science classrooms, (c) replacing and increasing the size of the gymnasium and activity space, (d) constructing an auditorium.

## What are the Board of Trustees' priorities for the rebuild project?

Throughout their discussions, the Board has focused on guiding goals to:

- Educate learners in facilities design for today's standards;
- Return all learners and extracurricular programs to campus;
- Modernize science and music classrooms to meet the evolving needs of a growing student population;
- Restore the gymnasium as a central hub of physical, academic, social, and cultural development, increasing the capacity and versatility of the facility to resume as the community-building heart of the school.
- Restore functional gathering spaces critical to elevating the high school experience;
- Build a functional auditorium to meet educational, cultural, and community needs;
- Make prudent and fiscally responsible decisions.

The Board has framed its work on this issue with the belief that rebuilding Highland High School is not just an investment in educational facilities; it is an investment in the community's economic vitality. Every time we modernize our schools' infrastructure, we build the capacity to create jobs, attract businesses, and elevate property values, laying the foundation for a prosperous future. The district continues to pledge an unwavering commitment to stretch every taxpayer dollar as far as it will go as we work together to position PCSD 25 for a strong, successful future. As the building efforts begin, the Board and District encourages all members of the community to rally together in support of this transformative endeavor. Every individual has a vital role to play in shaping the future of Highland High School and ensuring its legacy endures for generations to come.

# About the DRAFT concept drawings:

The enclosed concept drawings are a draft and subject to modifications. The White model concept drawings are simplified architectural or design sketches that use minimal detail and color, typically in shades of white, to convey the basic form and structure of a concept.

# How will the project be funded?

In 2024, the Idaho Legislature passed a landmark bill projected to provide \$43 million to the Pocatello/Chubbuck School District to fund facilities construction. The district will use this funding, in combination with insurance replacement settlement, to reconstruct Highland High School.

## Where can I find more information about the fire and the rebuild project?

To review a comprehensive history on the issue, please visit sd25.us/highland-fire-updates.

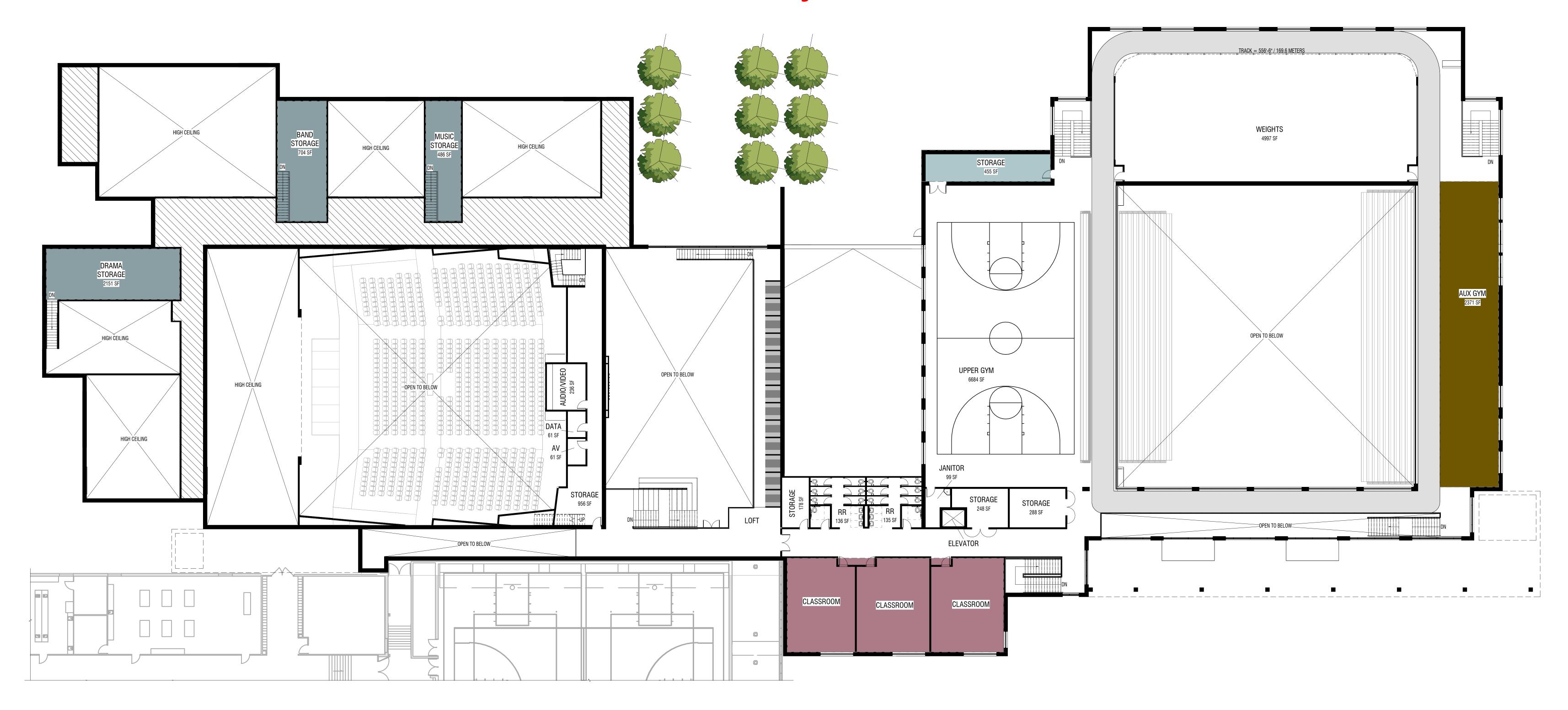








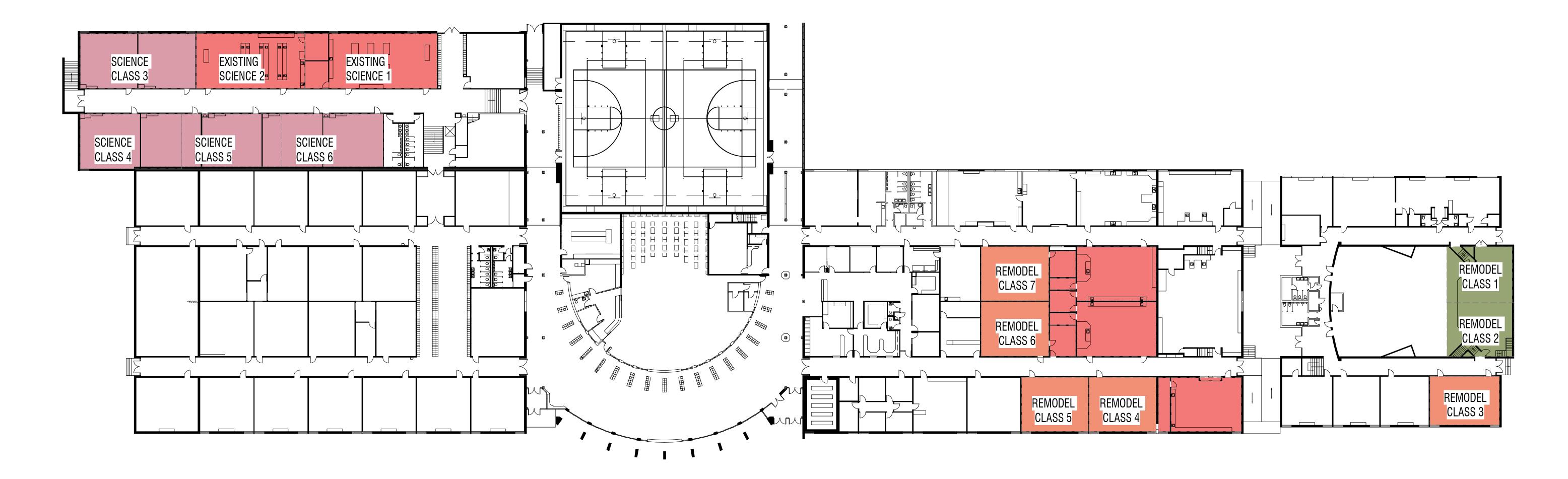










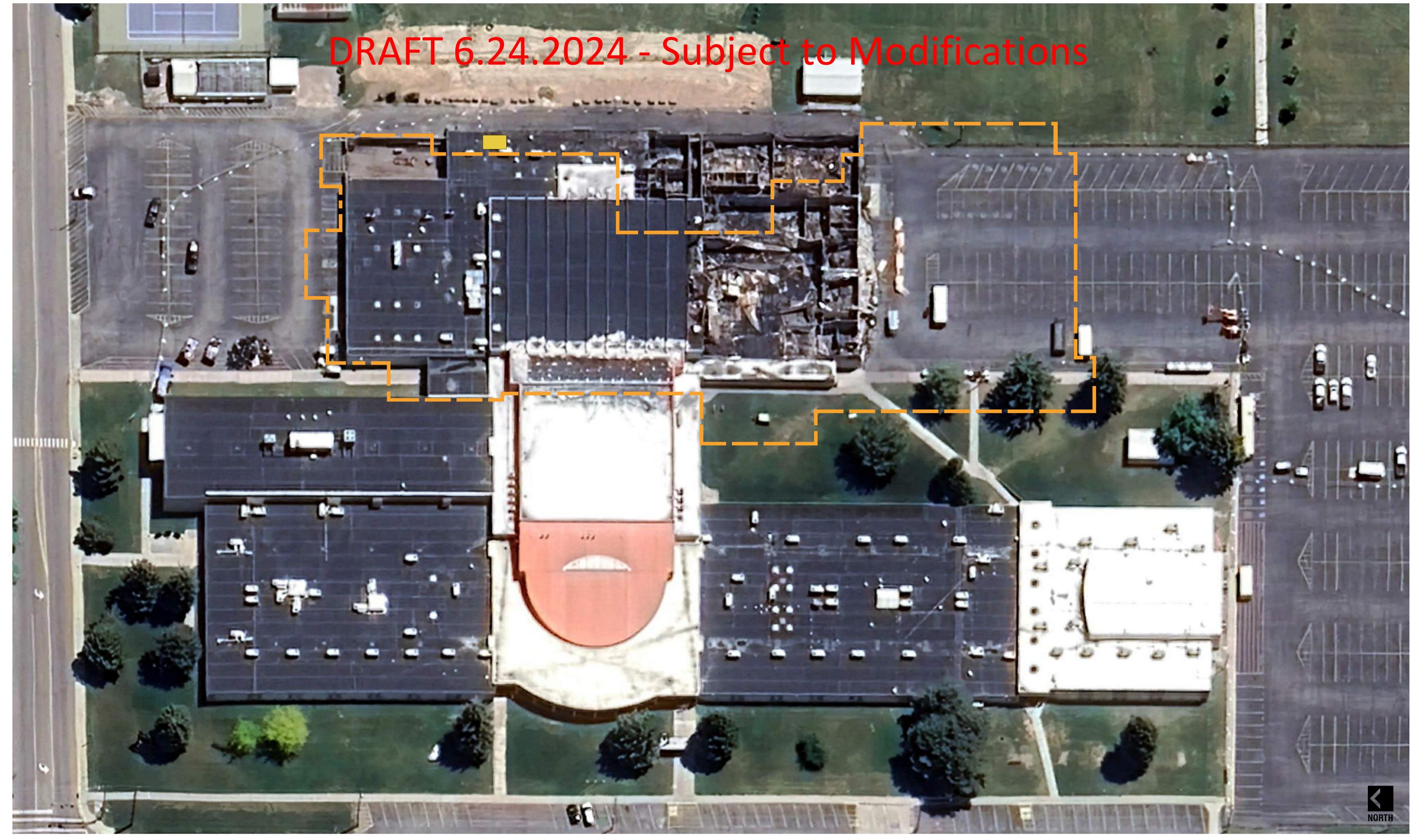


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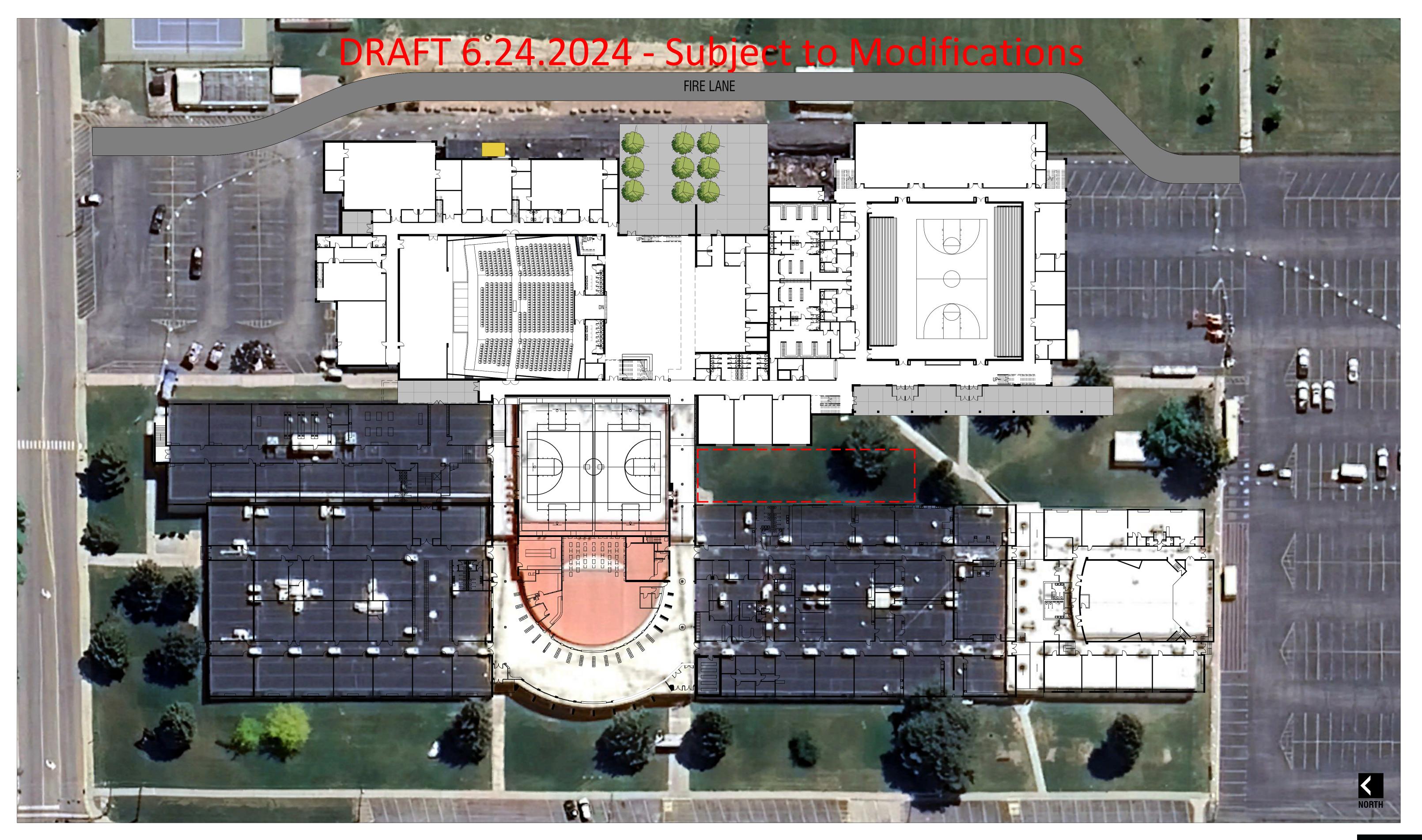
FINISH FLOOR - LEVEL 1 - EXISTING



PLAN - LEVEL 01 AERIAL BEFORE



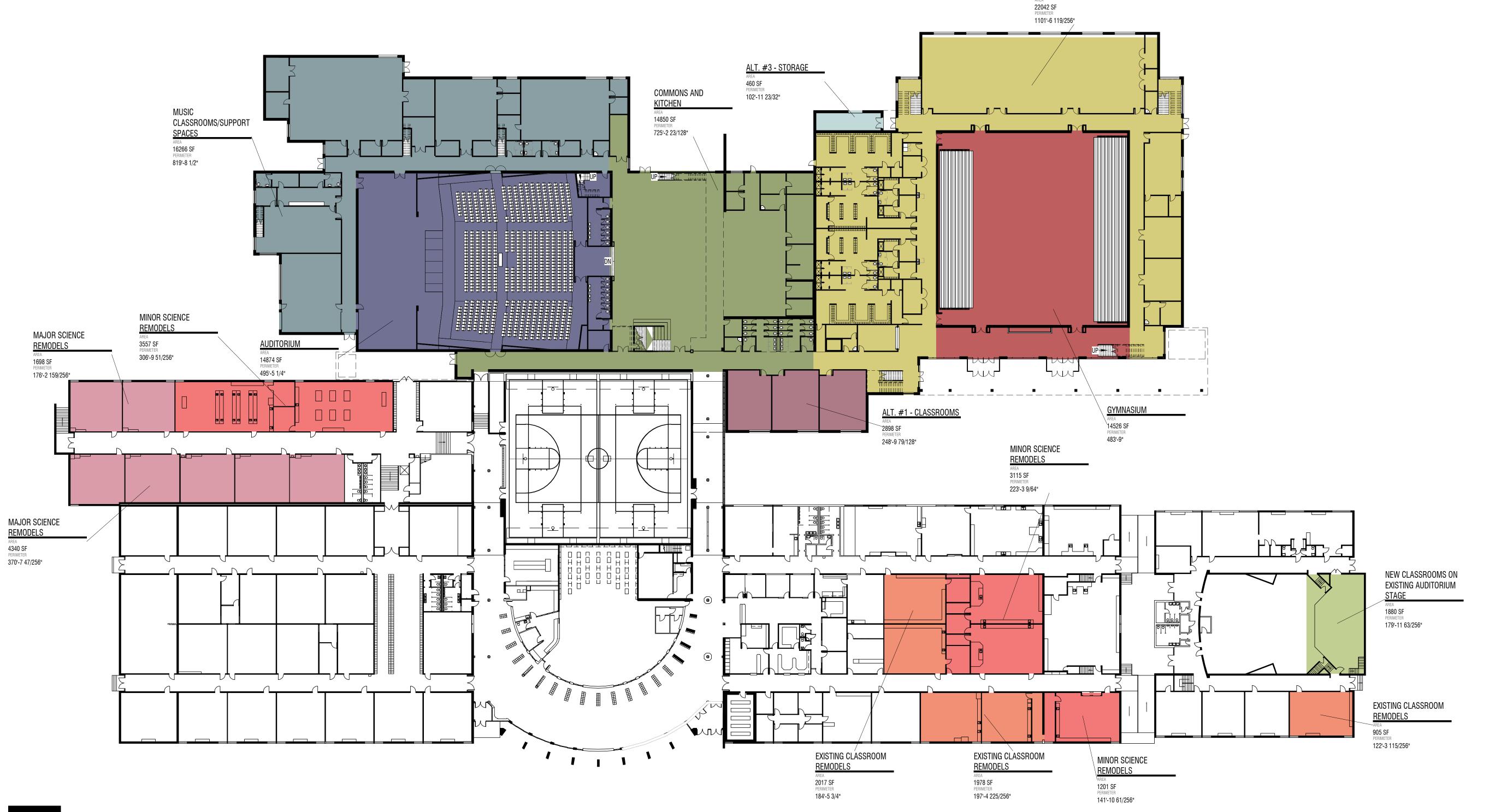


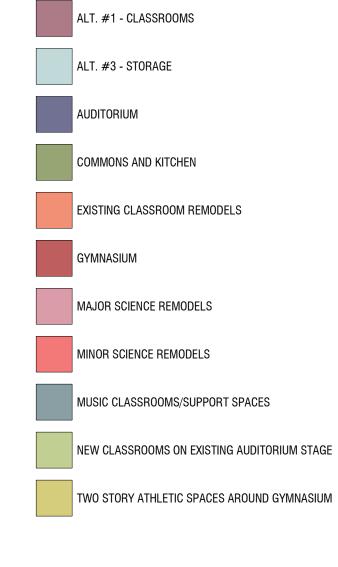




# PLAN - LEVEL 01 ZONES

# DRAFT 6.24.2024 - Subject to Modifications TWO STORY ATHLETIC SPACES AROUND GYMANSIUM MELT ME





ZONES LEGEND

# ZONES SQUARE FOOTAGE

LEVEL 1	
ALT. #1 - CLASSROOMS	2898 SF
ALT. #3 - STORAGE	460 SF
AUDITORIUM	14874 SF
COMMONS AND KITCHEN	14850 SF
EXISTING CLASSROOM REMODELS	4900 SF
GYMNASIUM	14526 SF
MAJOR SCIENCE REMODELS	6038 SF
MINOR SCIENCE REMODELS	7873 SF
MUSIC CLASSROOMS/SUPPORT SPACES	16266 SF
NEW CLASSROOMS ON EXISTING AUDITORIUM STAGE	1880 SF
TWO STORY ATHLETIC SPACES AROUND GYMNASIUM	22042 SF
	106608 SF

LEVEL 2	
ALT. #1 - CLASSROOMS	2884 SF
ALT. #2 - AUX GYM	2561 SF
ALT. #3 - STORAGE	539 SF
ALT. #4 - MUSIC LOFT STORAGE SPACES	2373 SF
AUDITORIUM	1605 SF
COMMONS AND KITCHEN	2105 SF
TRACK	4509 SF
TWO STORY ATHLETIC SPACES AROUND GYMNASIUM	16871 SF
	33447 SF
	4.40055.05

# ALTERNATE SQUARE FOOTAGE

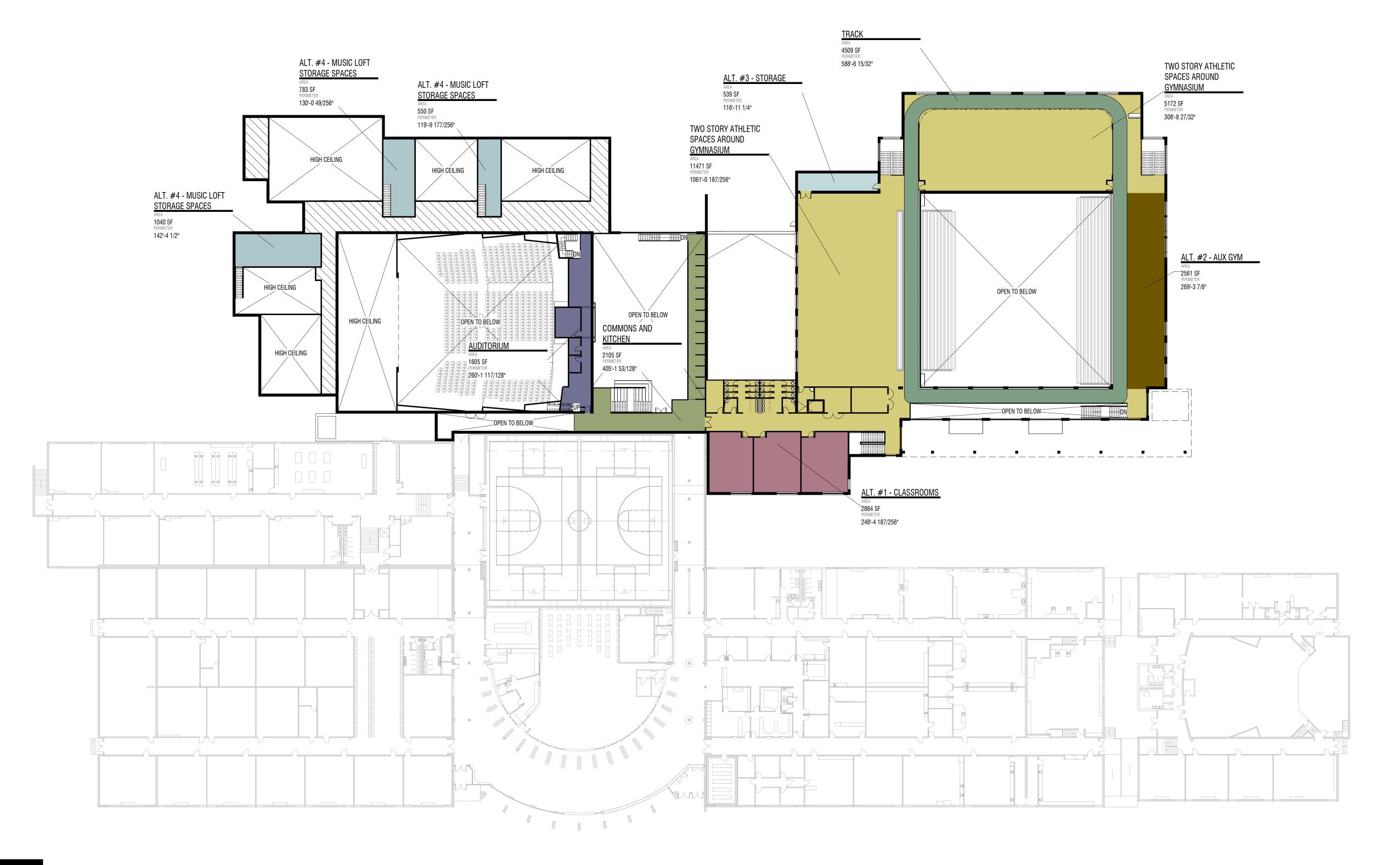
LEVEL 1	
AUDITORIUM	14874 SF
COMMONS AND KITCHEN	14850 SF
EXISTING CLASSROOM REMODELS	4900 SF
GYMNASIUM	14526 SF
MAJOR SCIENCE REMODELS	6038 SF
MUSIC CLASSROOMS/SUPPORT SPACES	16266 SF
NEW CLASSROOMS ON EXISTING AUDITORIUM STAGE	1880 SF
TWO STORY ATHLETIC SPACES AROUND GYMNASIUM	22042 SF
	95377 SF

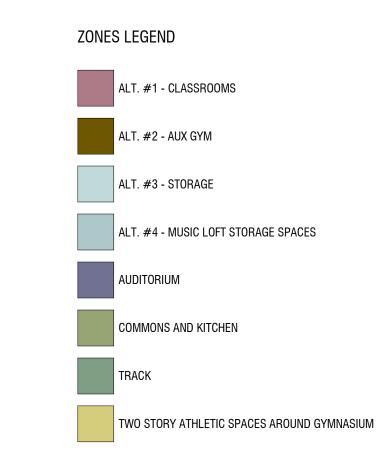
LEVEL 2	
AUDITORIUM	1605 SF
COMMONS AND KITCHEN	2105 SF
TRACK	4509 SF
TWO STORY ATHLETIC SPACES AROUND GYMNASIUM	16871 SF
	25090 SF
	120467 S

1 ZONES

= 30'-0" LEVEL 01







# ZONES SQUARE FOOTAGE

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ALT. #1 - CLASSROOMS	2898 SF
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	95377 SF

LEVEL Z	
AUDITORIUM	1605 SF
COMMONS AND KITCHEN	2105 SF
TRACK	4509 SF
TWO STORY ATHLETIC SPACES AROUND GYMNASIUM	16871 SF
	25090 SF
	120467 S

ZONES - LEVEL 2





<sup>\*</sup>White model concept drawings are simplified architectural or design sketches that use minimal detail and color, typically in shades of white, to convey the basic form and structure of a concept.















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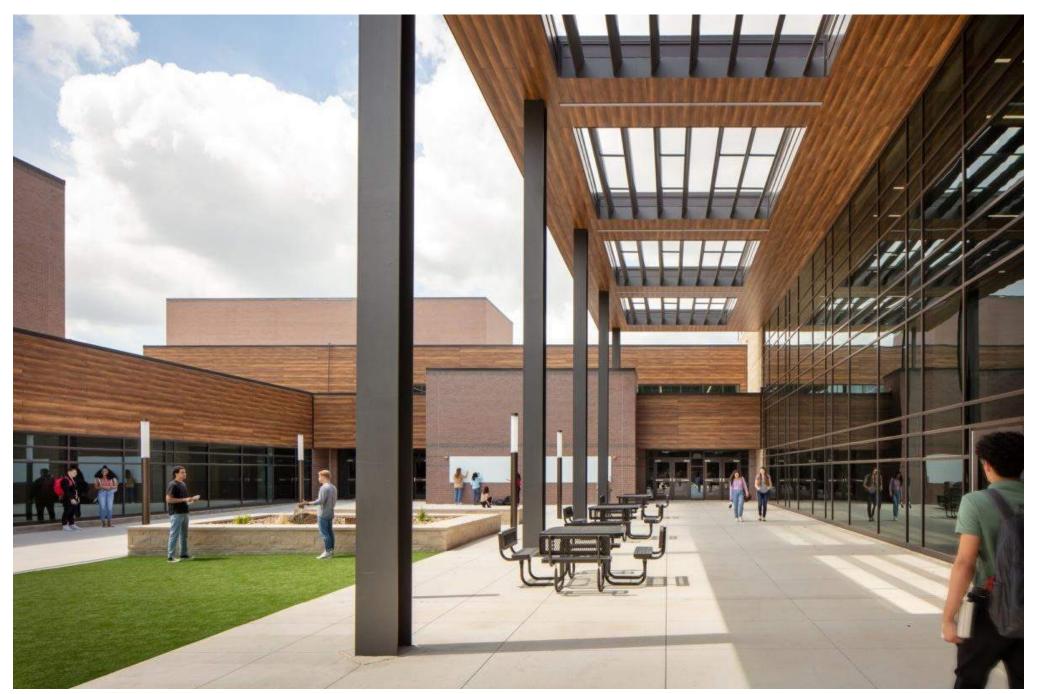


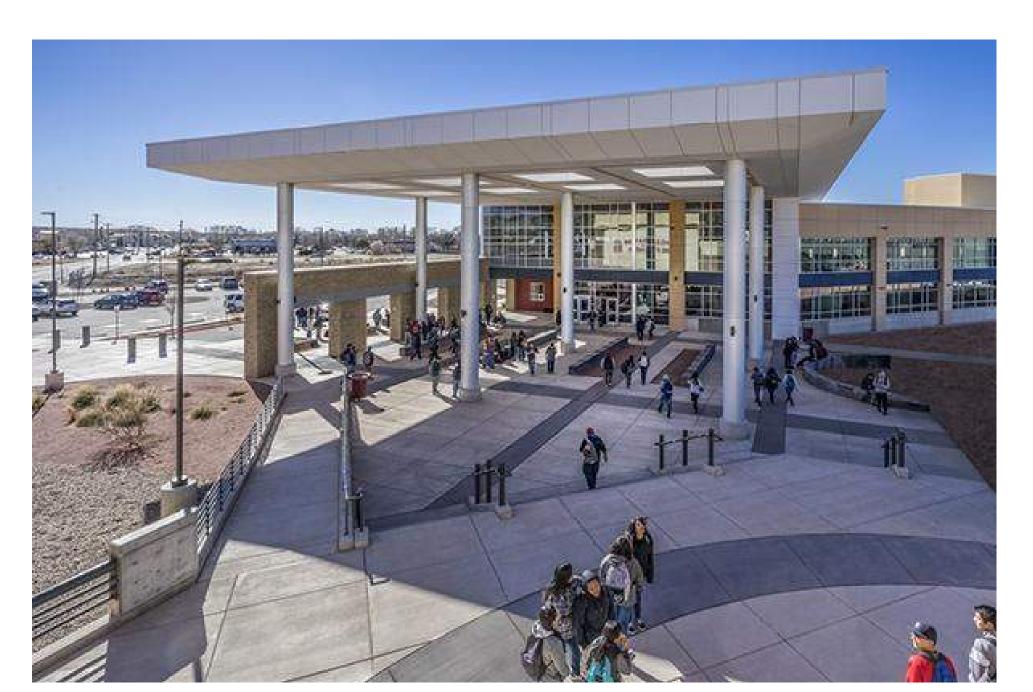




# Examples:





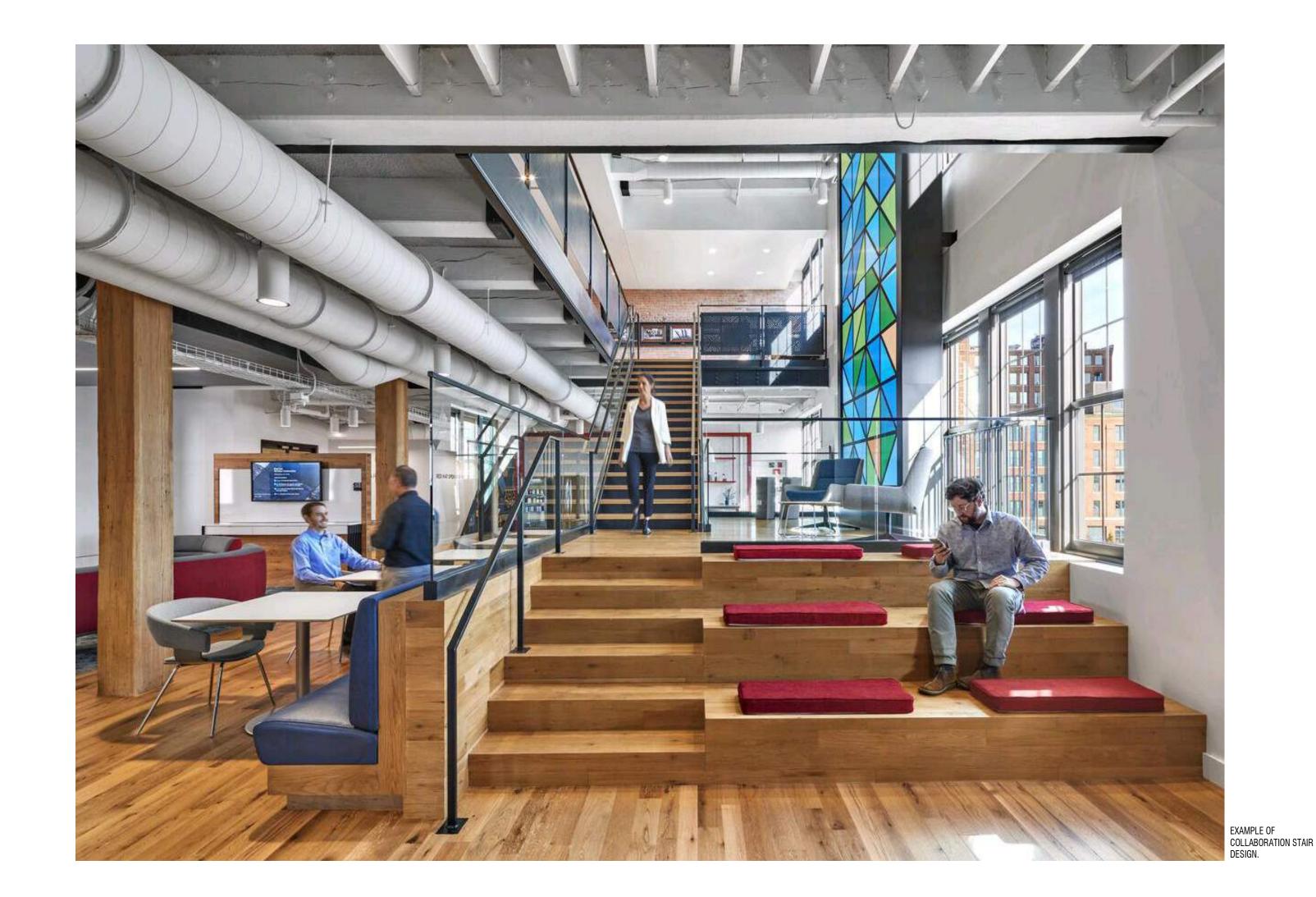


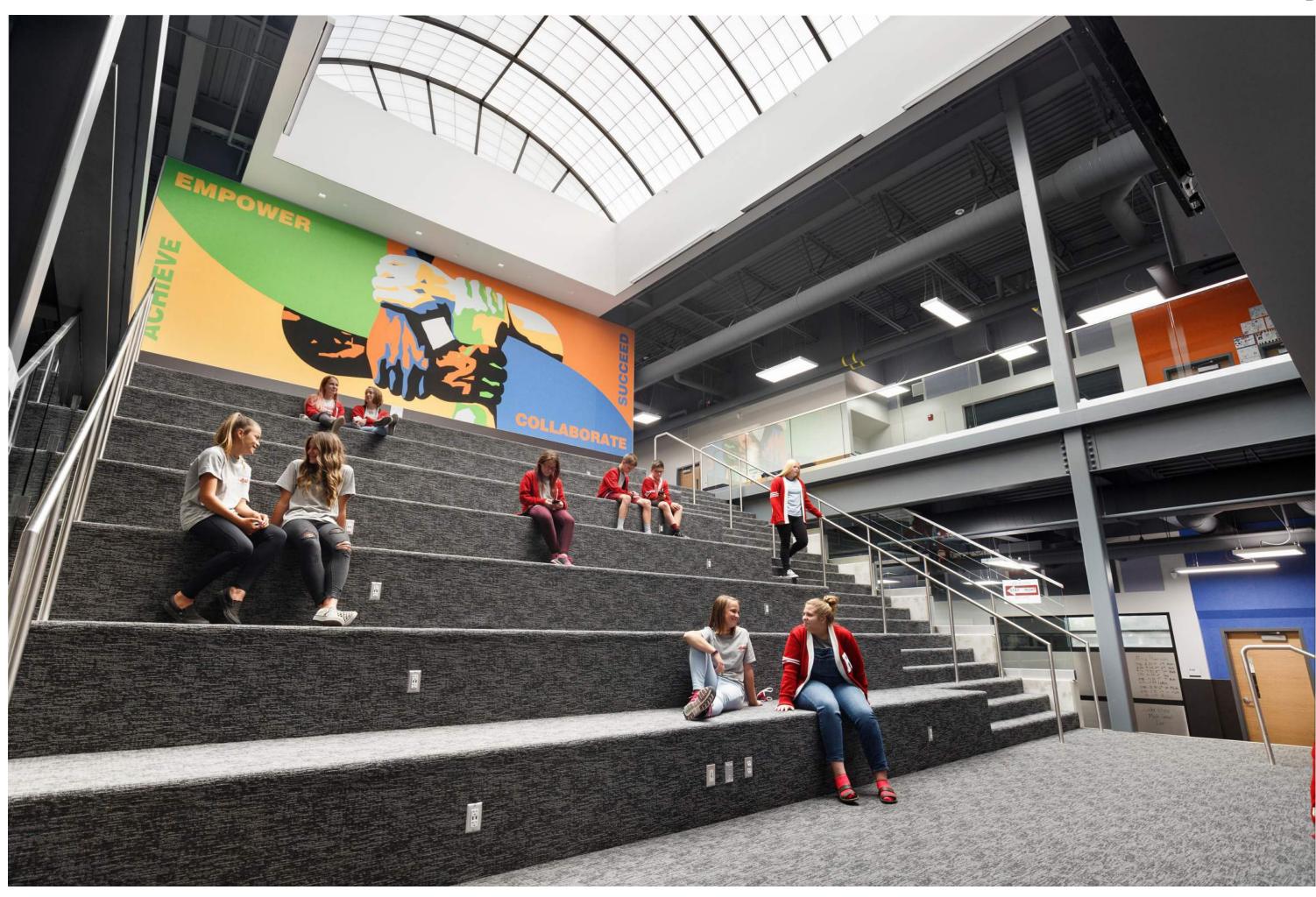
# About the Canopy:

- Helps with Way finding/ path finding
- -Protection for patrons entering and waiting
- -Hangout/Gathering place
- Matches scale of Gymnasium and double height entry
- -Controls West Sun

# DRAFT 6.24.2024 -Subject to Modifications







Examples of "learning staircases" allowing for greater socialization, sense of community and diverse instructional opportunities





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RENDERS - GYM ENTRY



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