

Competition Field Renovations

Renovation of existing practice field to be a neww competition baseball field. Also will be locating a competition softball field on the Sennett Site.

Lussier Stadium Renovations

The stadium will get a much needed facelift which will include new widen track layout to incorporate a new expanded turf infield that will accommodate a regulation soccer field.

Fitness Center Addition

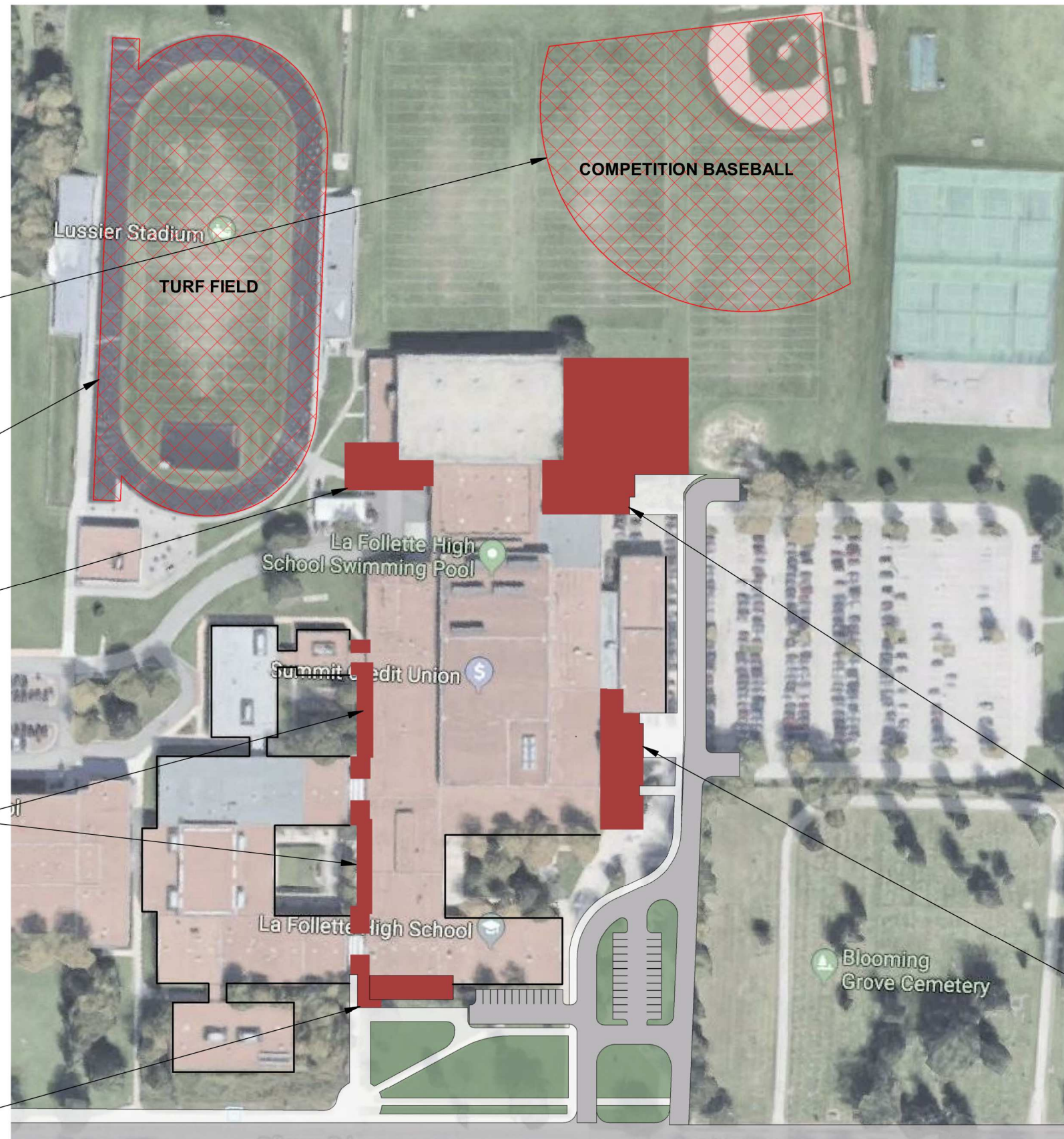
An addition will be placed adjacent to the existing fieldhouse for a new fitness center. It will have it's own exterior entrance as well as connection to the interior of the facility for student use.

Corridor, Circulation and Commons Additions and Renovations

Additions to the existing courtyards will create an enclosed corridor to help alleviate one of the most congested circulation spine of the school. Renovation to the existing corridors and commons adjacent to these additions are also proposed to address circulation flow.

Main Entrance Addition

An addition and renovation of existing space will combine the office and Welcome Center into one area of the building that is easily accessible to the public. A new, emphasized main entry will also be a part of the addition to allow the student, staff and visitor access to the building to be easily identifiable and reflect importance.



Proposed Design Recommendations

Capital Maintenance

- Roof Replacement
- Exterior Door Replacement
- Masonry Repair and Tuckpointing
- Window Replacement
- Restroom Upgrades
- Locker Room Upgrades
- Interior Piping Replacement
- Conversion to Hot Water
- Remove 480v & 208v
- Replace Existing Wiring
- Replace Chillers, Convert to DX & Connect Air Handlers
- Replace Air Handlers with High Efficiency Systems
- Replace Existing Roof Top Units
- Replace Make-Up Tank for the Pool
- Convert all Mechanical Controls to DDC
- Replace Domestic Tank Heater with High Efficiency System
- Separate Cold & Hot Water Coils/Valves
- Convert Existing Piping to Galvanized or Copper
- Replace Underfloor Storm Piping
- Replace Underground Piping
- Add AC Systems for Recreation Spaces
- Improved Site Drainage
- Hard Surface Repair
- Replace Auto Shop Mechanical Systems

Building Functionality

- ADA Improvements
- Safety and Security Upgrades
- Commons Upgrades
- Signage and Branding
- Welcome Center Renovation
- Office Consolidation
- Fire Suppression
- Courtyard Imprcvements
- Solar Panels

Athletics Addition and Renovations

An addition adjacent to the fieldhouse will include a new entrance, lobby space with concessions, a new 2-station gym and additional team locker room space. This addition will serve as the main entrance for athletic activities allowing it to be separate from the remainder of the school. The existing fieldhouse will recieve a major renovation to turn it into the new spectator gym, which includes new finishes, bleachers, upgraded lighting, and acoustic wall panels.

Fine Arts Addition and Renovations

An addition will include a new entrance with a lobby space and new band and orchestra rooms. This addition will serve as the main entrance for performance activities allowing it to be separate from the remainder of the school. A major renovation of the auditorium will include new seating, full upgrade of all interior finishes, and accessibility to all spaces.

Fitness Center Addition

An addition will be placed adjacent to the existing fieldhouse for a new fitness center. It will have it's own exterior entrance as well as connection to the interior of the facility for student use.

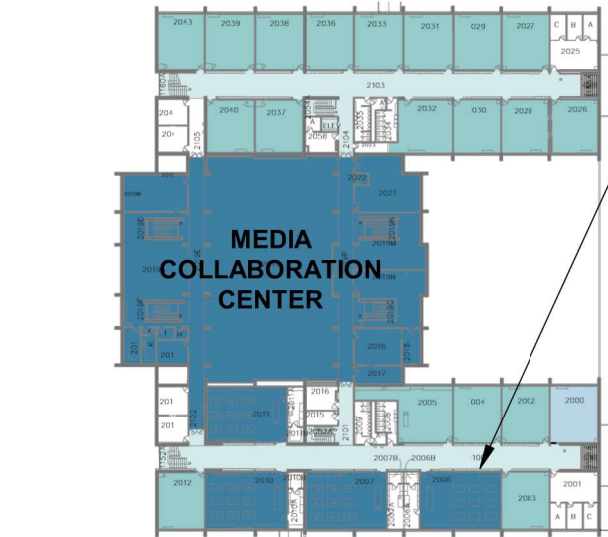
Corridor, Circulation and Commons Additions and Renovations

Additions to the existing courtyards will create an enclosed corridor to help alleviate one of the most congested circulation spines of the school. Renovations to the interior will also be made to address this congestion throughout the building, both along circulation paths and commons areas. Along with providing better circulation fow, there is also a desire to create more meaningful meeting spaces along the circulation path to allow students to have organic collaborative moments throughout the day, whether it is between class periods, at lunchtime, or utilized as a flexibile classroom environment.

Science Classrooms Renovations

Existing science classrooms will have heavy renovations that include the following:

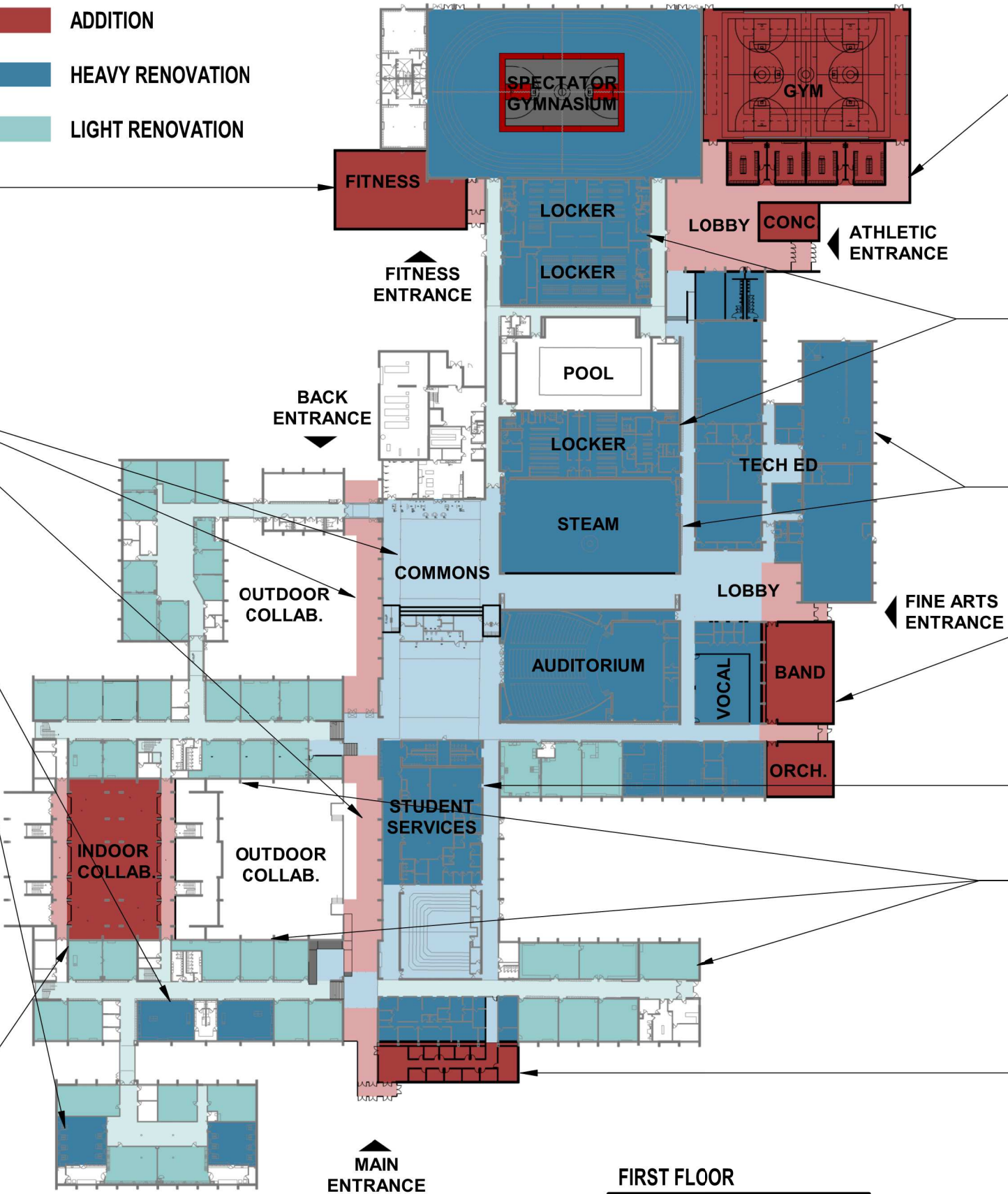
- Provide variety of furniture and flexibilit of furniture where applicable.
- Updating finishes to provide a more modern learning environment.
- Updated technology and additional white board space for ins:ruction.
- Provide adequate resources: gas, water, electrical, etc.
- Provide possibility for collaboration between rooms.



SECOND FLOOR

Collaboration Renovations

The existing "pit" area will be enclosed to create a more usable collaborative space for students. Through use of flexible furniture and upgraded technology, this space will allow flexibility of spaces to meet the needs of any size group.



FIRST FLOOR

Athletics Addition and Renovations

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Locker Room Renovations

Existing pool and student locker rooms, will be completely renovated to meet the current needs of the students. All new lockers, fixtures and finishes will assist in addressing ADA accessibility needs, gender neutral changing spaces and meet the equity requirements of Title 9.

STEAM Lab and Technical Education Renovations

Renovation to the existing STEAM space will include upgrades to fnishes, furniture, and technology to modernize the space. Additional STEAM space will be added through renovation of the existing Gymnasium.

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Student Services

Renovations to this area will include incorporating collaborative spaces for students and staff, flexibility of space for program needs, and adding a stairwell for public access.

Classrooms Renovations

Existing classrooms will have light renovations that include the following:

- Updated furniture - variety throughout, mobile, flexible, and ergonomically friendly.
- Flexibility of space is built in through variety and mobility of furniture.
- Lighting will be upgraded.
- Teaching wall wll be upgraded - white board instead of chalk board, mobile technology can be continued to be used.
- Upgrades to finishes will be implemented, while keeping important architectural features (ie. brick wall) - new flooring, new wall finishes/paint, new ceiling, etc.

Main Entrance Addition

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