RECEPTION AREA | DESIGN DEVELOPMENT

Acoustic ceiling panels reduce noise and improve speech clarity.

Linear and recessed LED lighting provide layered illumination for visual comfort and a welcoming entry.

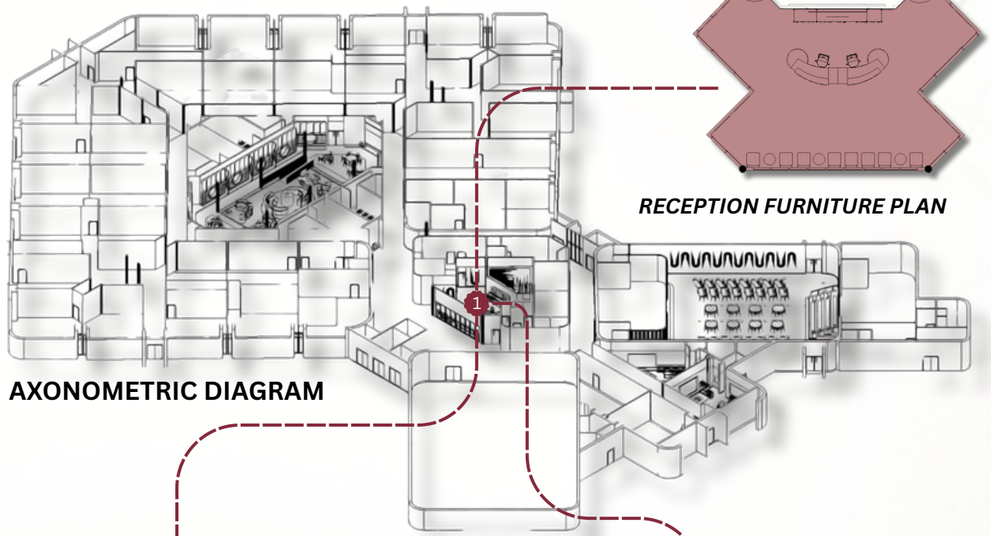


Carpet flooring reduces footstep noise and improves acoustic comfort in the entry area.

Accessible reception workstation with a lowered counter ensures inclusive interaction for all visitors.

Rubber flooring at the workstation provides comfort for staff standing for extended periods.

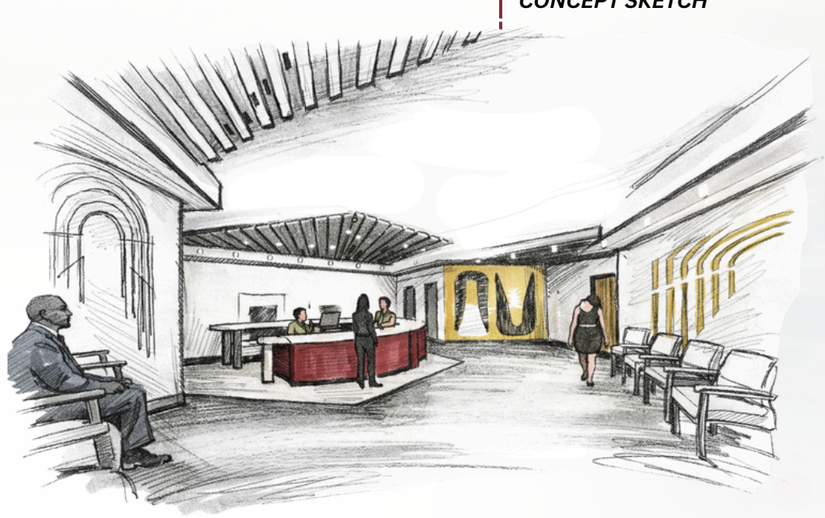
A custom Northlake acoustic wall reinforces school identity while helping absorb sound.



AXONOMETRIC DIAGRAM

RECEPTION FURNITURE PLAN

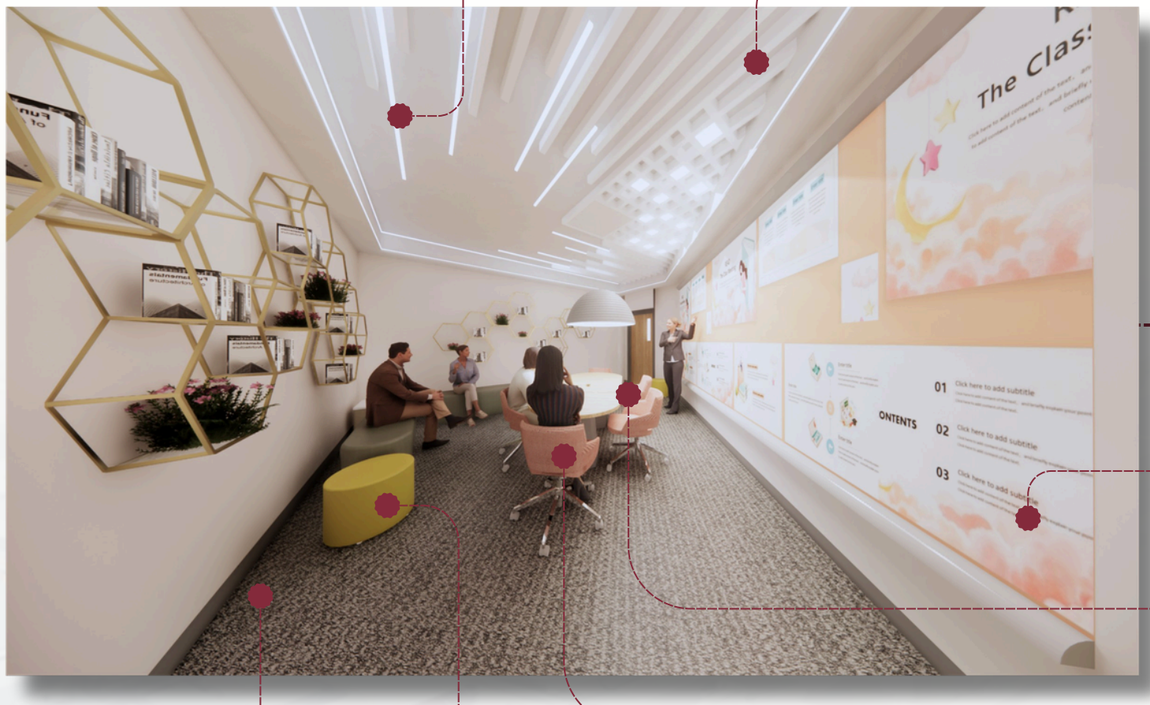
CONCEPT SKETCH

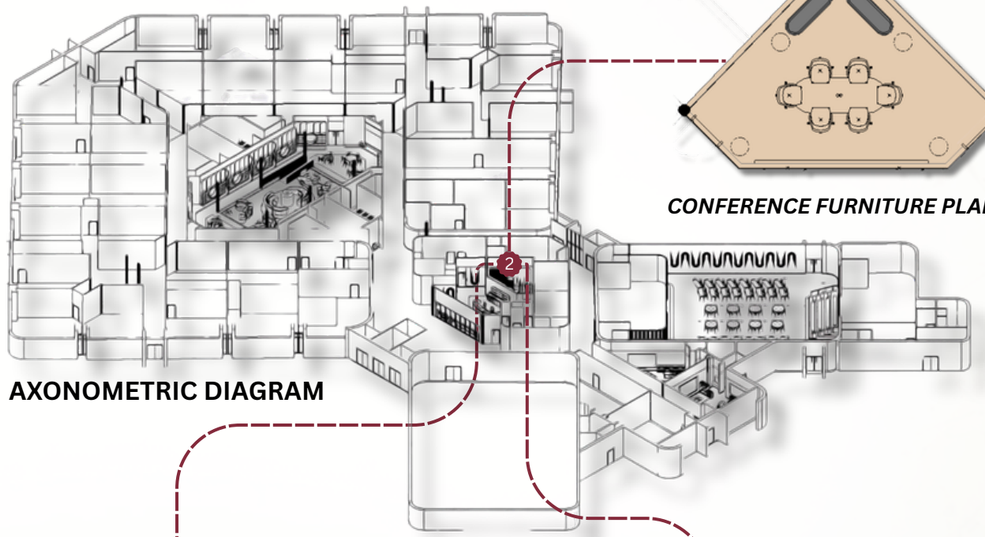


CONFERENCE ROOM | DESIGN DEVELOPMENT

Linear LED lighting provides even illumination while reducing glare during presentations

Custom acoustic ceiling panels absorb sound and improve speech clarity in the room.





AXONOMETRIC DIAGRAM

CONFERENCE FURNITURE PLAN

Integrated projection screen supports presentations and shared learning during meetings.

CONCEPT SKETCH



Carpet flooring helps reduce footstep noise and improves acoustic comfort during meetings.

Soft seating and flexible chairs provide comfortable options for discussion and collaboration.

Sustainable fabric upholstery helps soften sound in the room while supporting sustainable design.

Ergonomic table and chairs support comfort and proper posture during meetings.

LIBRARY | DESIGN DEVELOPMENT

Linear & Recessed LED “star” lighting creates a calming ceiling feature inspired by a night sky.

A central tree feature supports wayfinding and creates a gathering hub in the library.

Biophilic design elements introduce greenery to support wellbeing and connection to nature.



Custom acoustic panels inspired by book spines help absorb sound and reinforce the library concept.

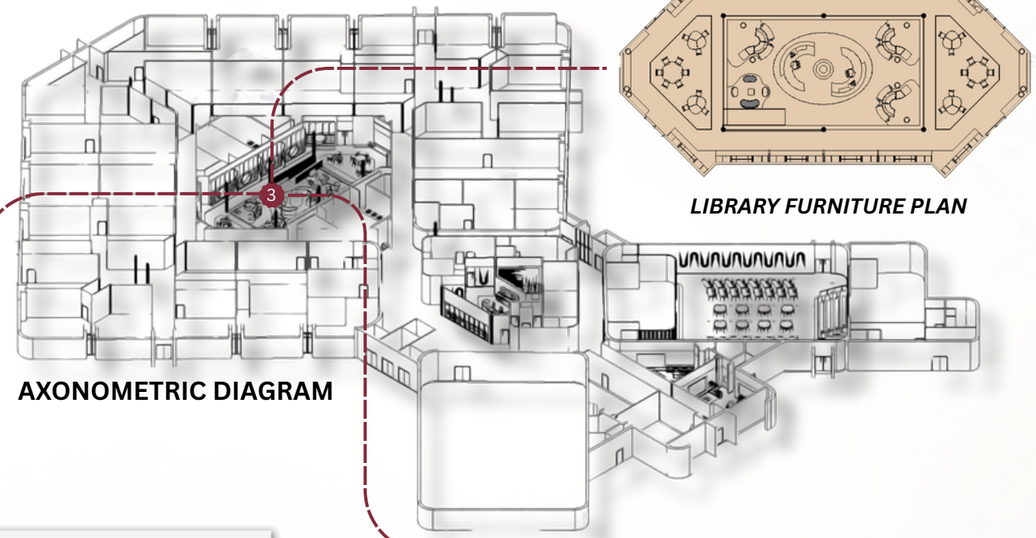
Custom reading nooks create quiet spaces that support focused and independent reading.

Carpet flooring helps reduce noise and creates a comfortable area for reading and collaboration.

Ergonomic tables and desks support different group sizes and flexible learning activities.

Flexible seating areas allow students to choose spaces for reading, collaboration, or quiet study.

LVT flooring provides durability for circulation and high-traffic areas.



AXONOMETRIC DIAGRAM

LIBRARY FURNITURE PLAN

CONCEPT SKETCH



PRE-K | DESIGN DEVELOPMENT

Layered LED lighting provides bright, even illumination to support focus and visual comfort.

Acoustic wall boards help reduce noise while providing space for students to pin up work and presentations.

Colorful wall graphics encourage engagement and support visual learning for young students.



Durable LVT flooring supports daily classroom activity and is easy to maintain.

Motion stools allow movement while seated and help students stay focused during learning activities.

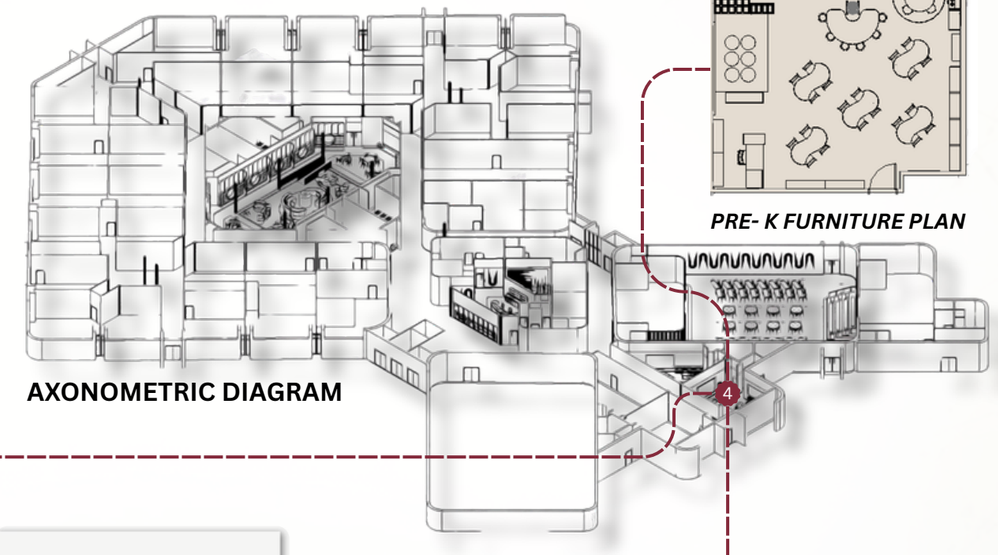
Child-sized ergonomic furniture supports comfort and proper posture during learning activities.

Soft seating creates a comfortable space where students can gather, read, and learn together in a relaxed setting.

Soft carpet areas create comfortable zones for reading, group learning, and play.

Built-in storage cabinets with varied heights provide accessible and organized storage for classroom materials.

An integrated projection screen supports interactive learning and classroom presentations.



AXONOMETRIC DIAGRAM

PRE- K FURNITURE PLAN

CONCEPT SKETCH



KINDERGARTEN | DESIGN DEVELOPMENT

Layered LED lighting provides bright, even illumination to support focus and visual comfort.

An integrated projection screen supports interactive learning and classroom presentations.

Acoustic wall boards help reduce noise while providing space for students to pin up work and presentations.



Colorful wall graphics encourage engagement and support visual learning for young students.

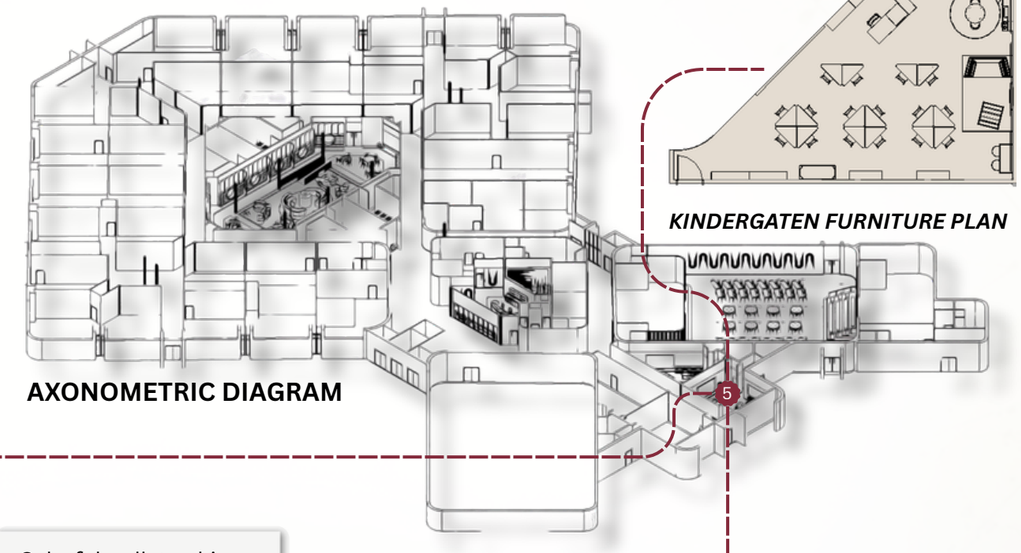
Built-in play kitchen supports imaginative play and interactive learning.

Soft carpet helps reduce noise and creates a comfortable area for reading and collaboration.

Child-sized ergonomic furniture supports comfort and proper posture during learning activities.

Built-in storage cabinets with varied heights provide accessible and organized storage for classroom materials.

Durable LVT flooring supports daily classroom activity and is easy to maintain.



AXONOMETRIC DIAGRAM

KINDERGATEN FURNITURE PLAN

CONCEPT SKETCH



CAFETORIUM | DESIGN DEVELOPMENT

Linear and recessed LED lighting provides bright, even illumination for the space.

Acoustic fabric wall at the stage help control sound during performances and events.

Acoustic lighting fixtures help reduce noise while providing comfortable illumination.



An integrated projection screen supports interactive learning and classroom presentations.

Built-in tiered bleachers provide flexible seating for events and group activities.

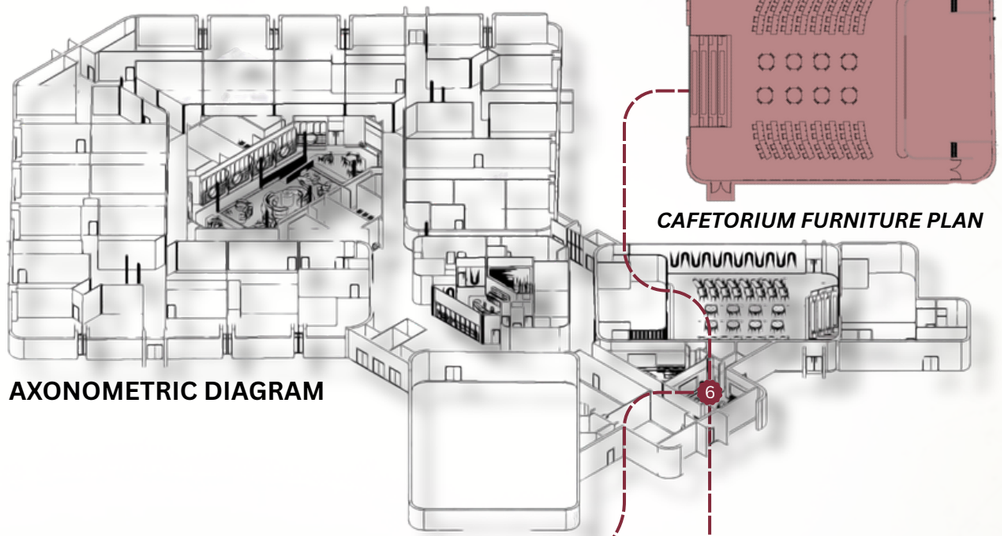
Soft seating cushions on the bleachers provide comfort for extended seating.

School logo floor graphics support intuitive wayfinding and reinforce school identity.

Movable tables and chairs allow flexible seating arrangements.

A custom Northlake acoustic wall reinforces school identity while helping absorb sound.

Non-slip resin flooring supports high traffic and easy maintenance.



AXONOMETRIC DIAGRAM

CAFETORIUM FURNITURE PLAN

CONCEPT SKETCH

