

## **PROCESS**



### **PLANNING**

- Define space requirements
- Identify programmatic adjacencies
- Project Vision
- Visual Benchmarking

### **SCHEMATIC DESIGN**

- Initial building footprint
- Exterior material selection
- Understanding of 3D massing
- Initial floor plan development

#### **DESIGN DEVELOPMENT**

- Refinement of floor plan
- Building systems integration
- Interior material selection
- Technical drawing set begins

### **CONSTRUCTION DOCUMENTS**

- Finalize building equipment
- Prepare construction documents for bidding



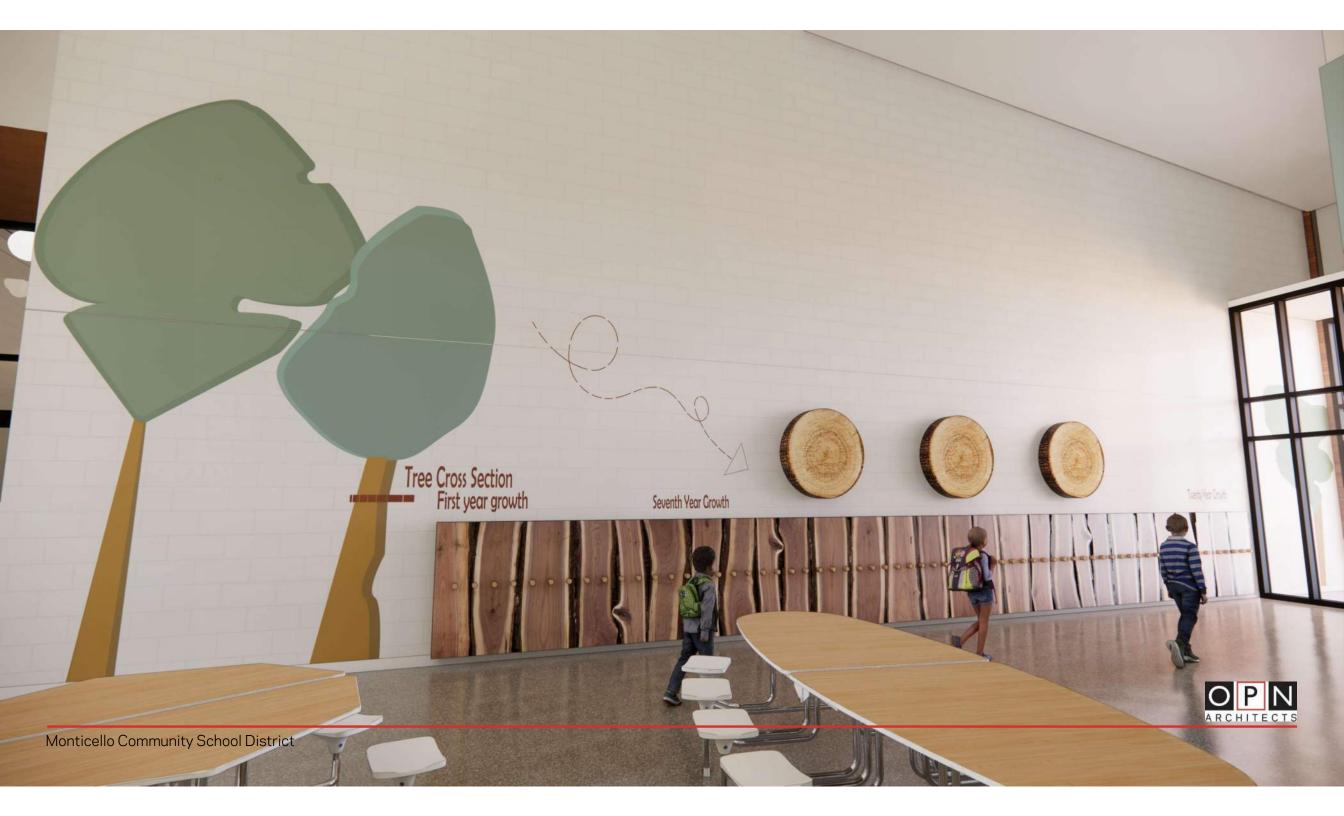


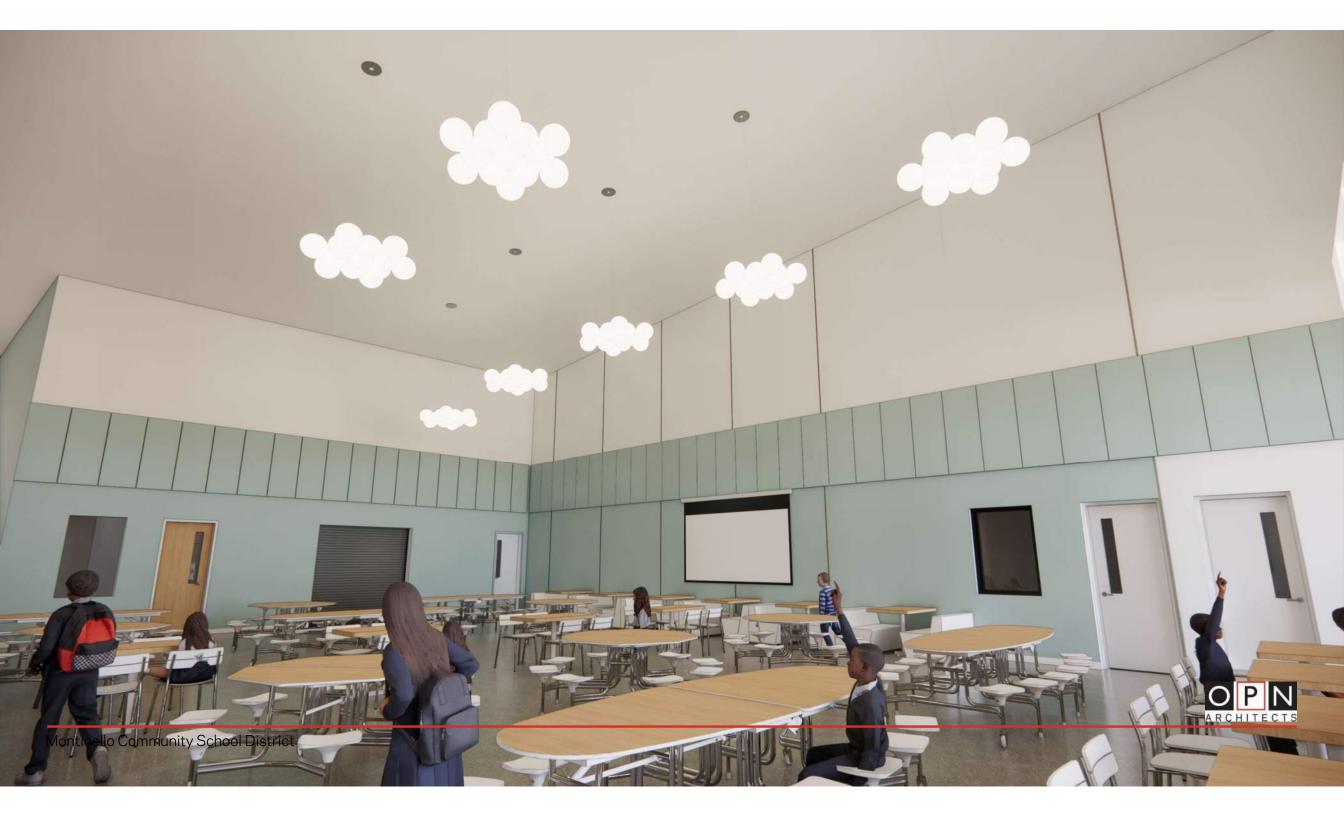


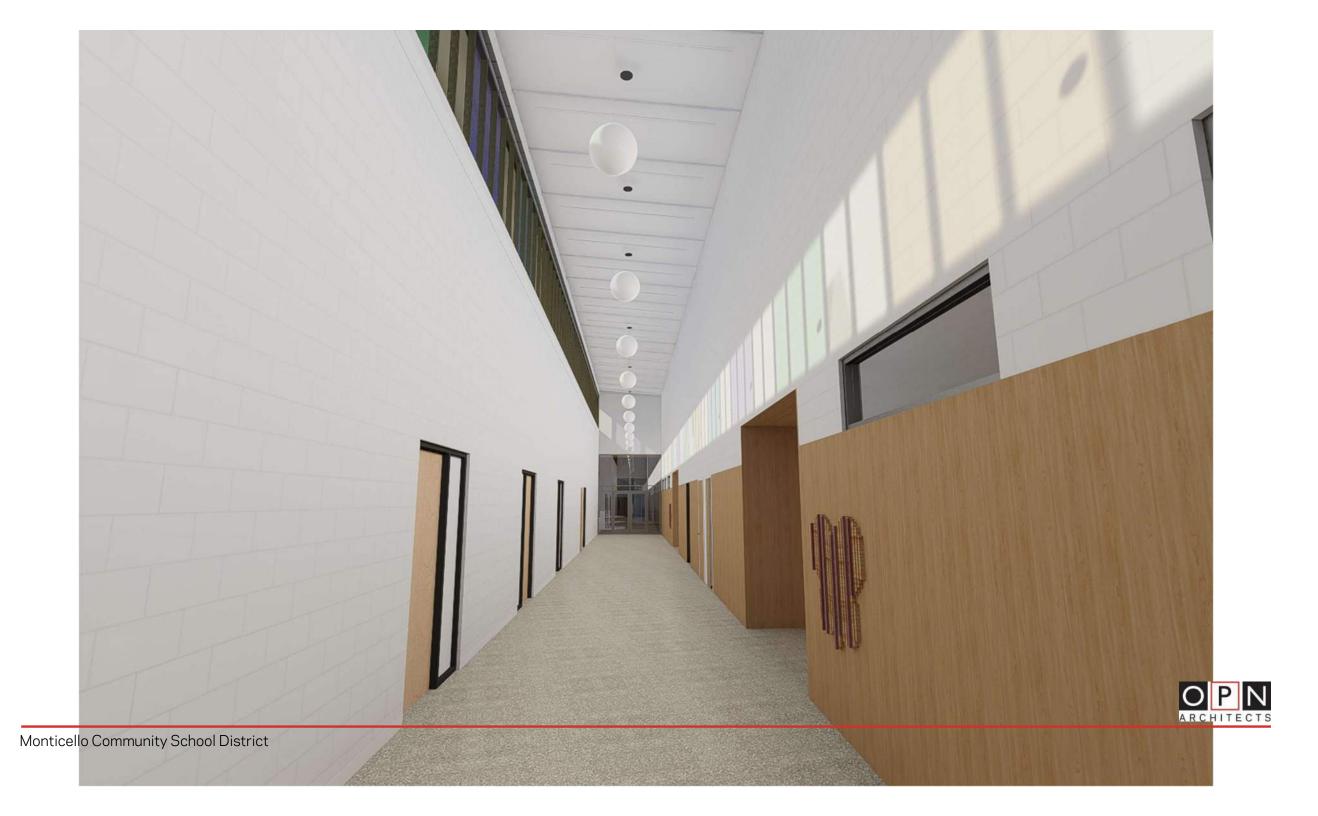


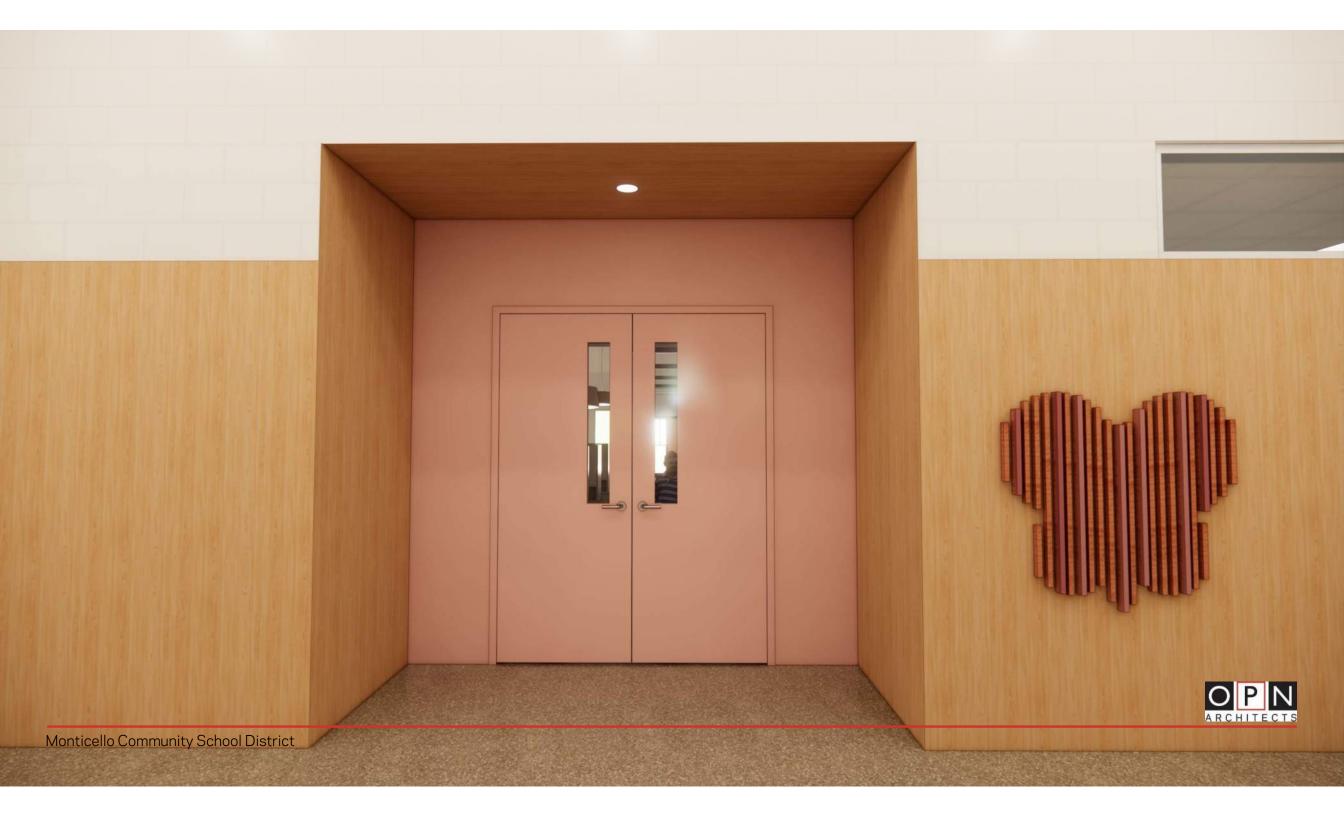


















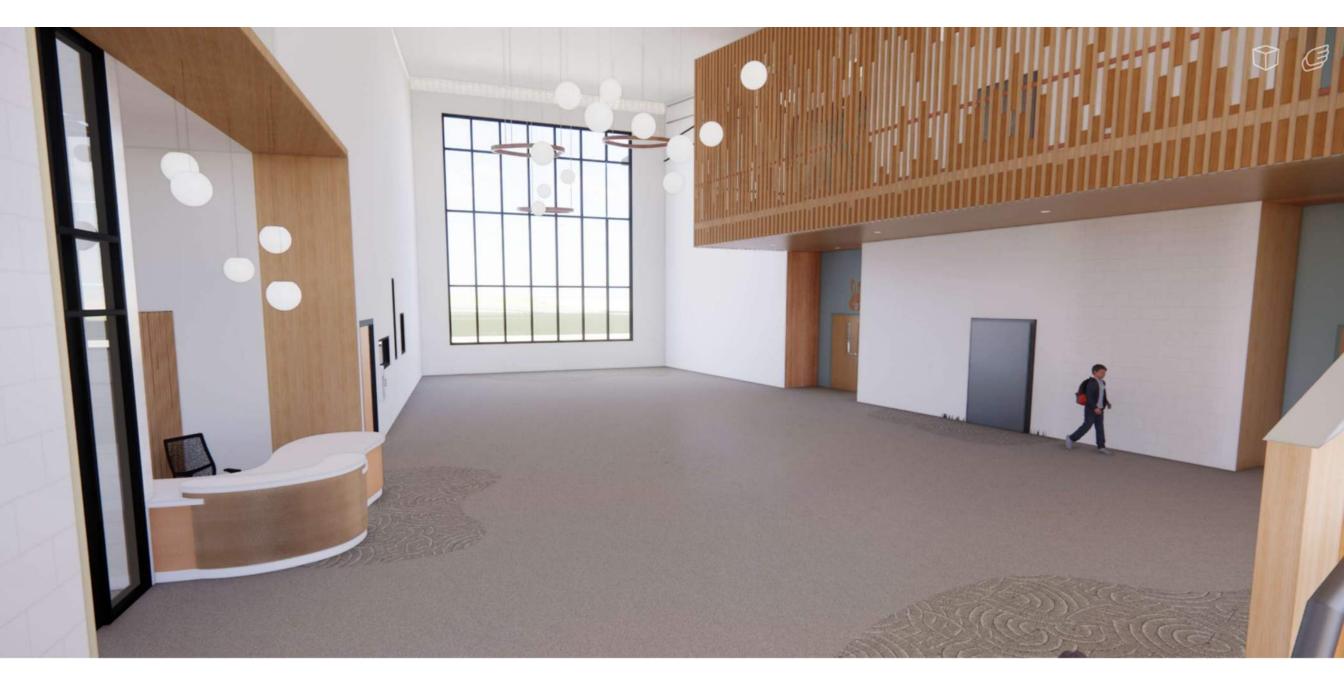




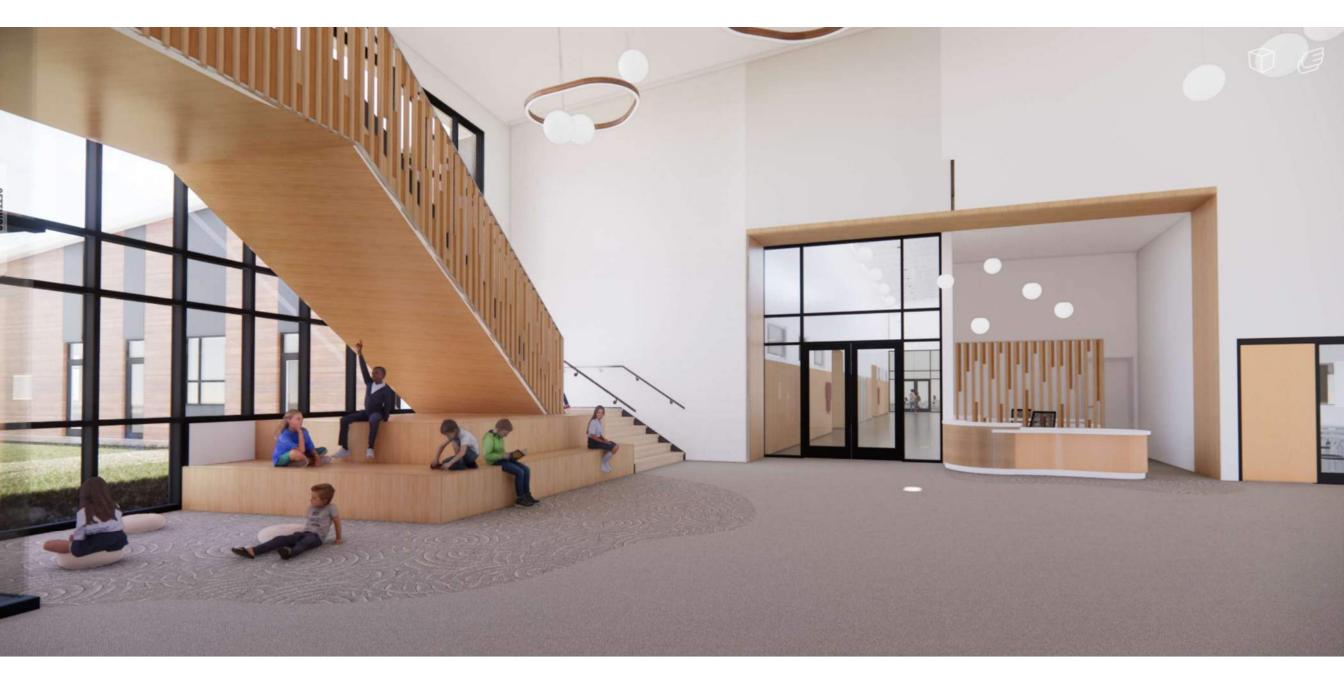




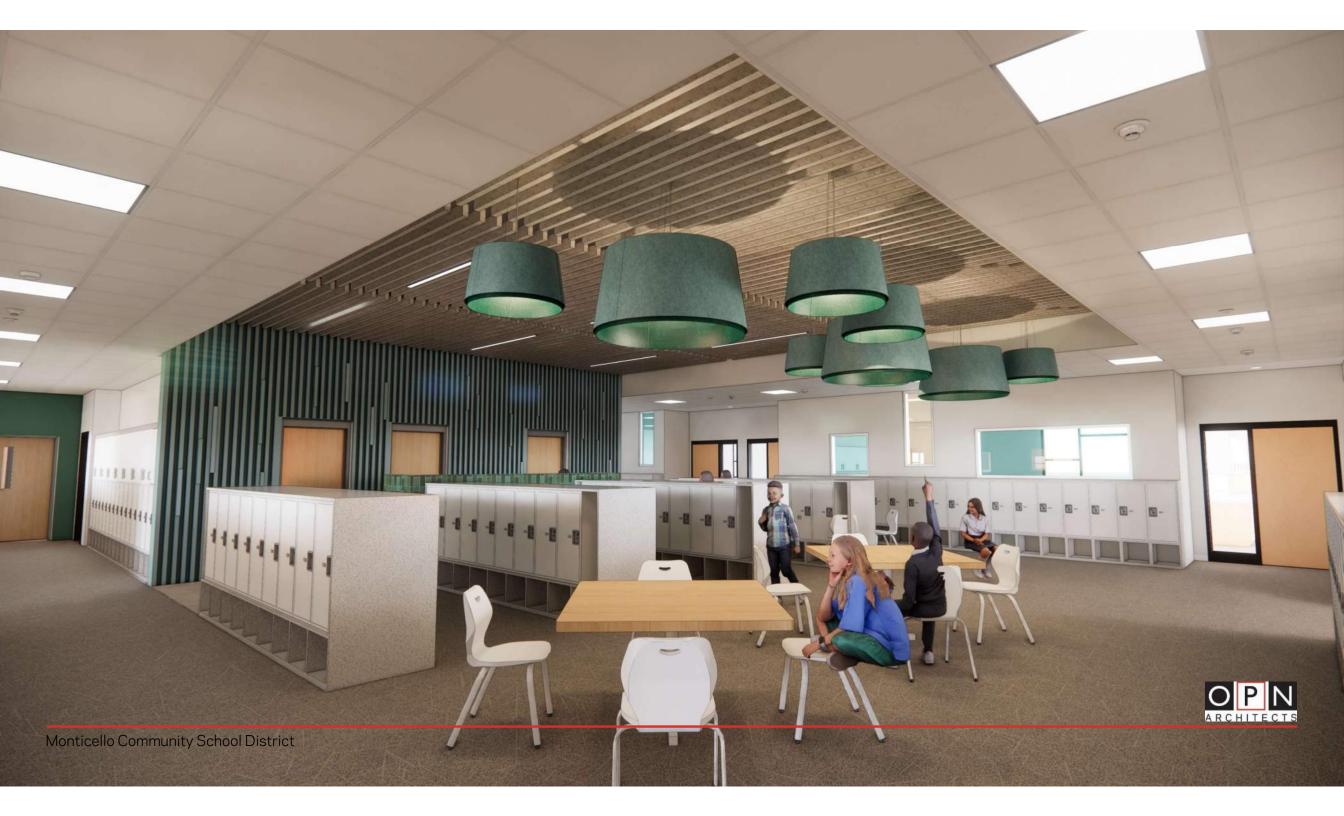






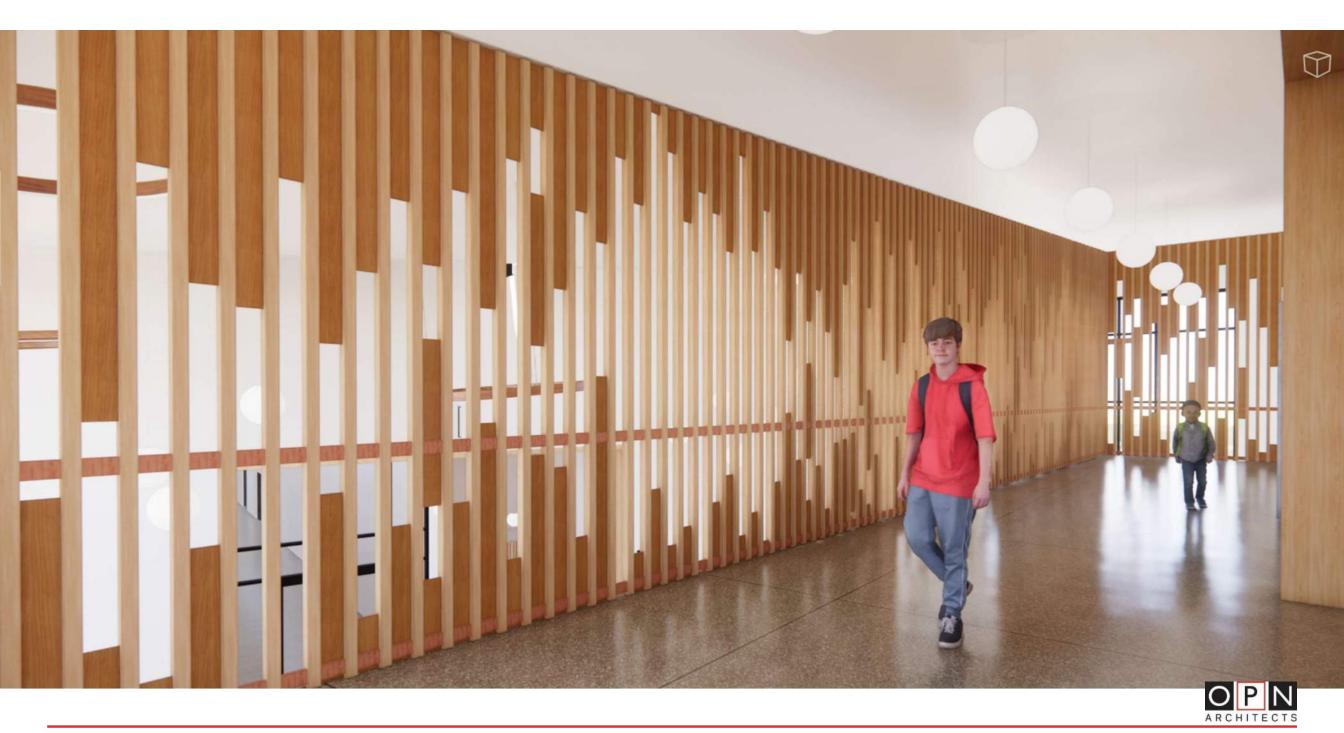




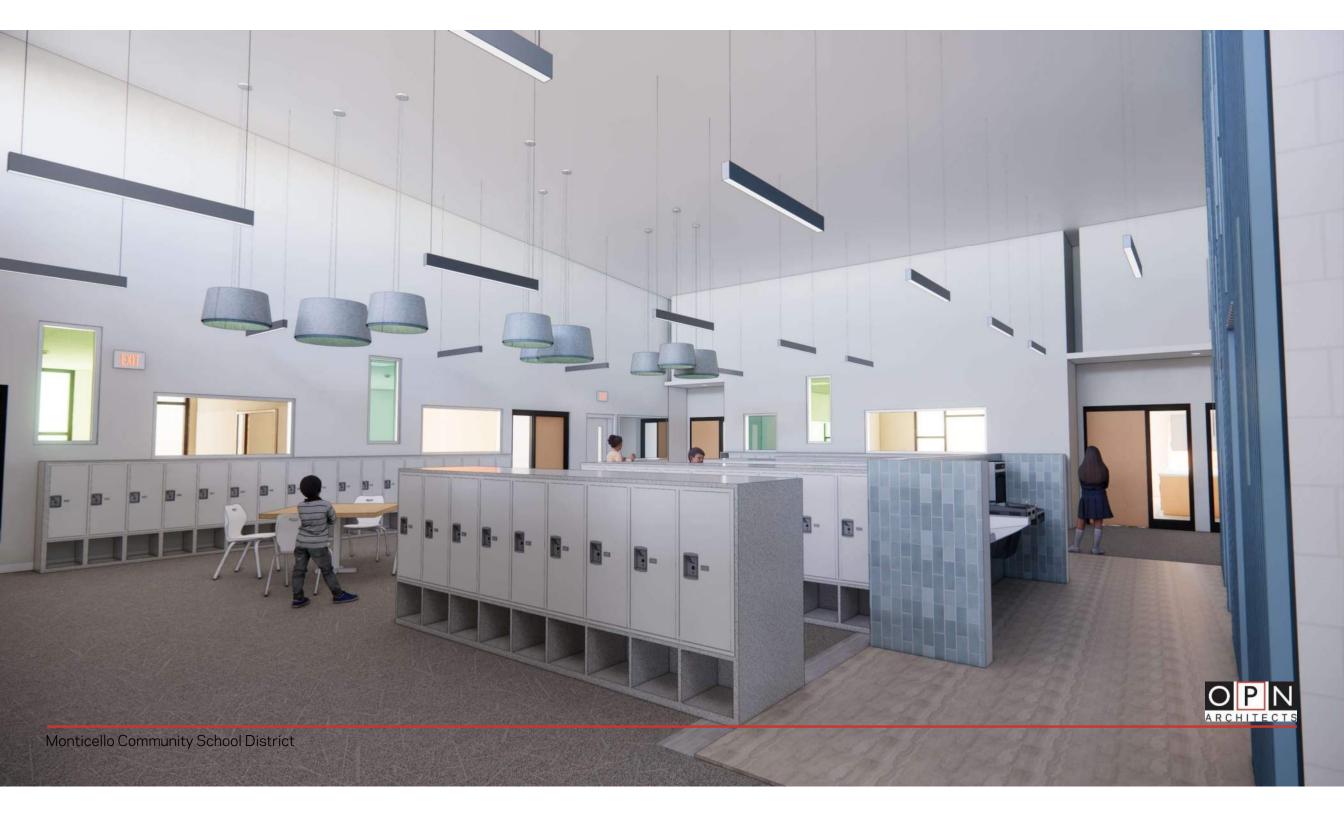


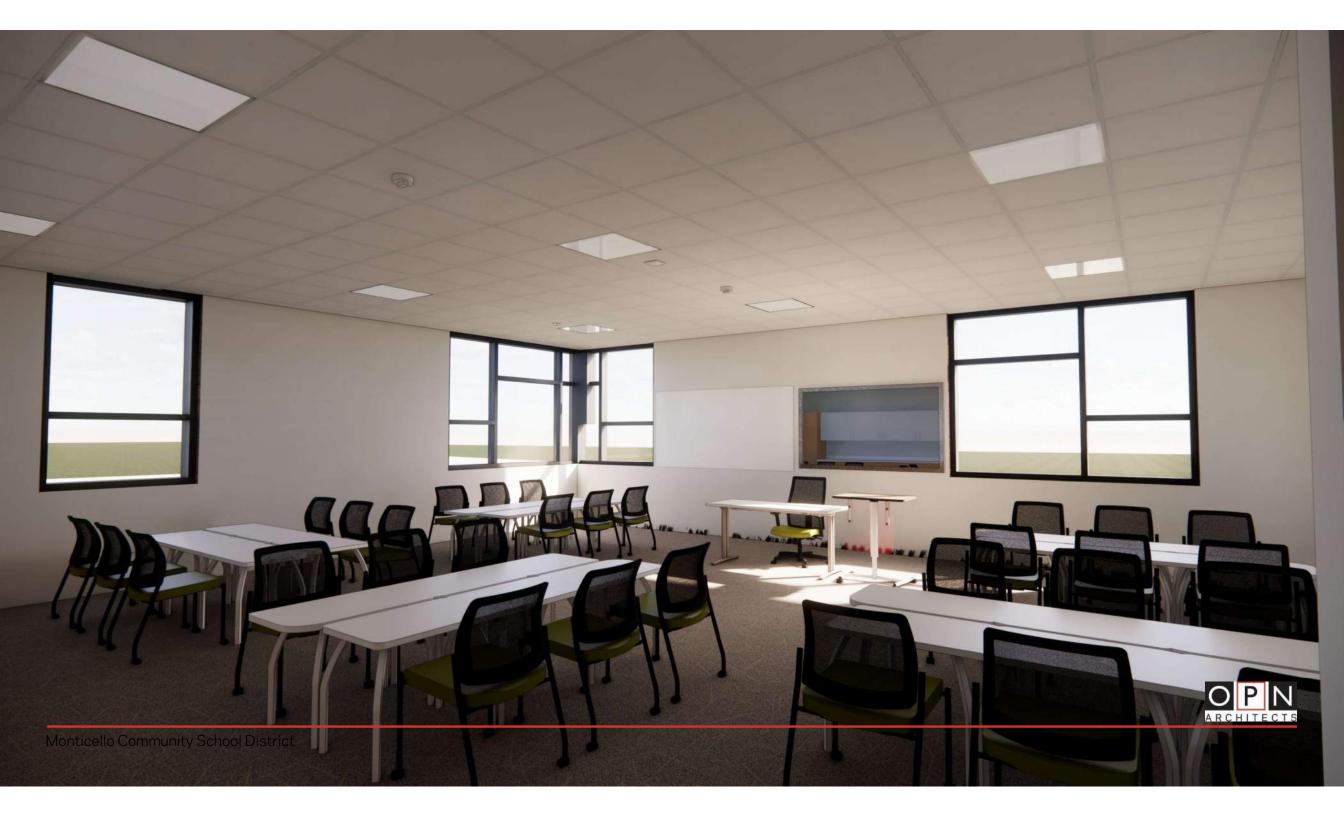






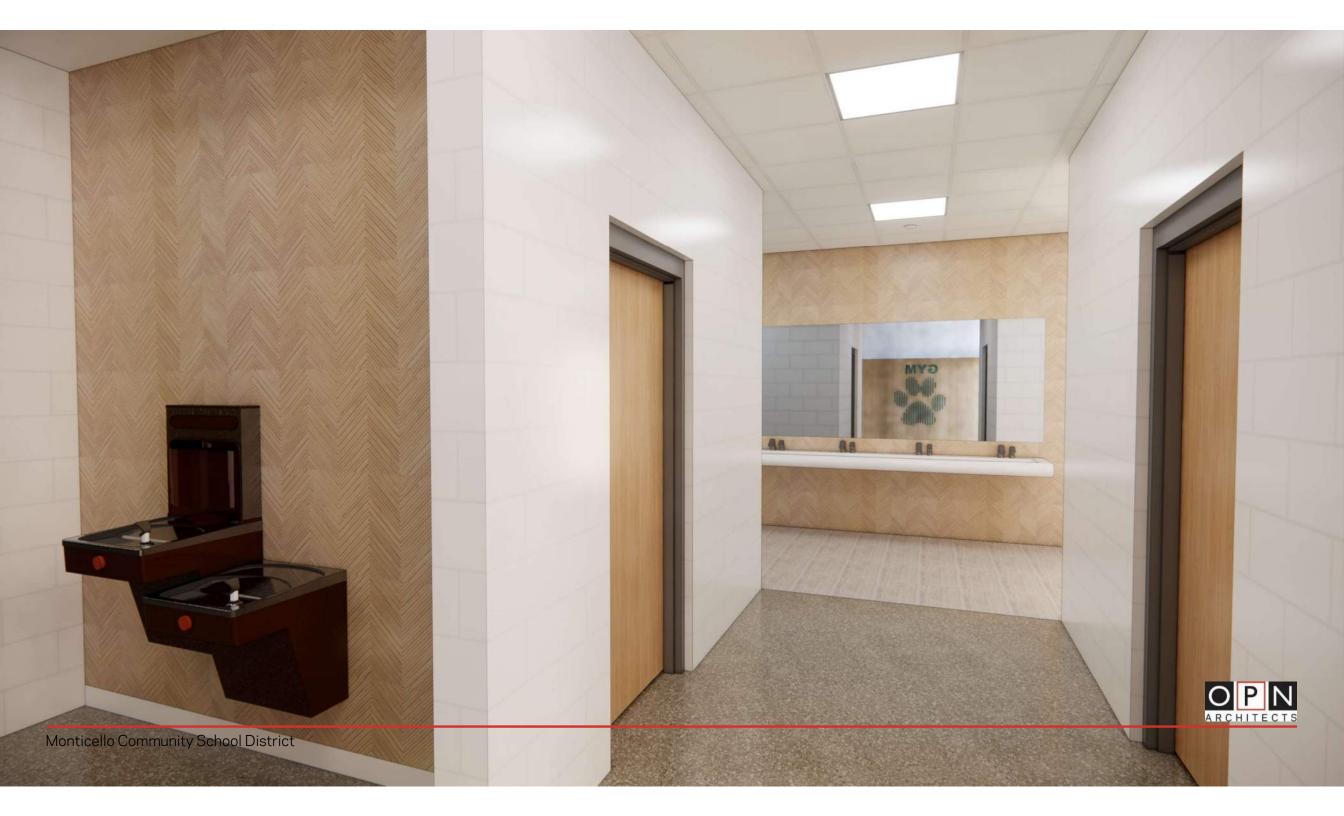


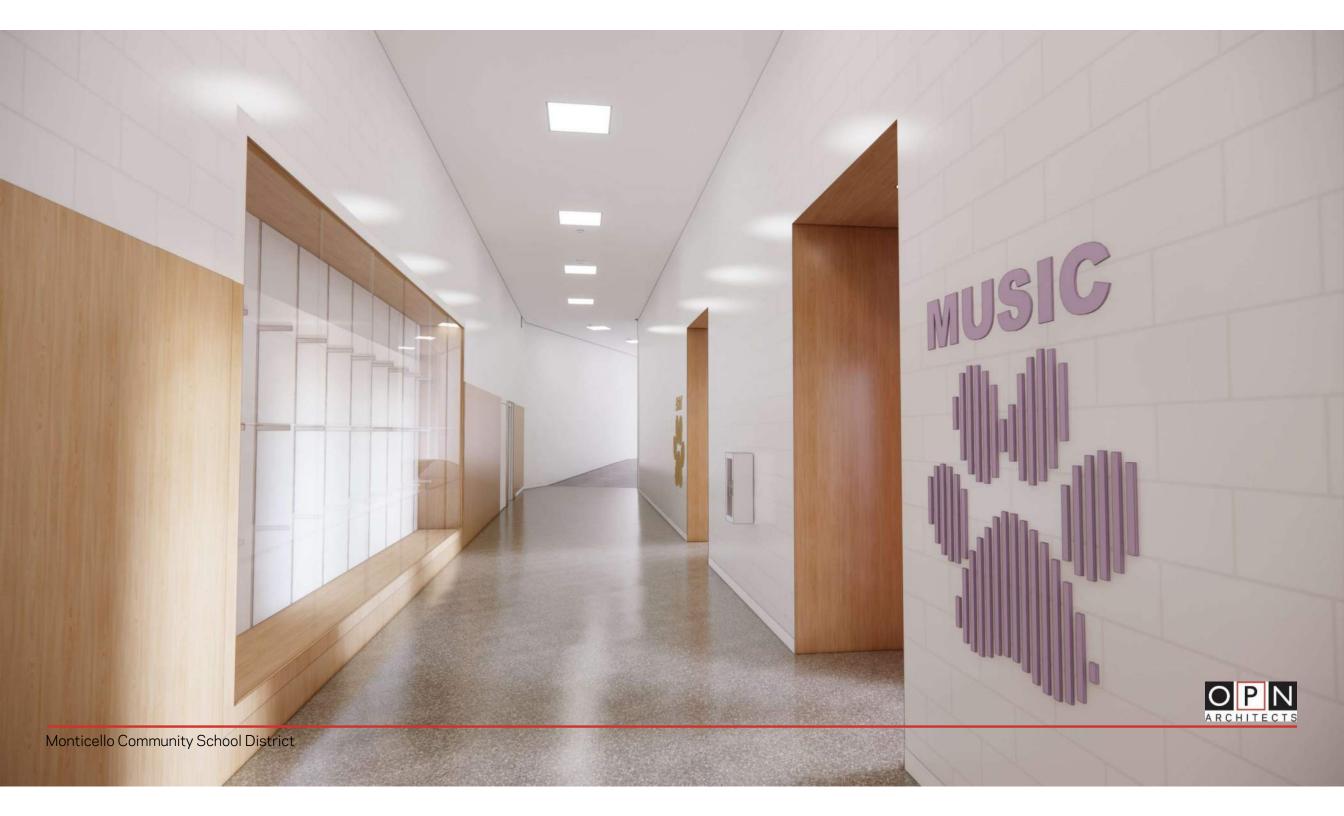


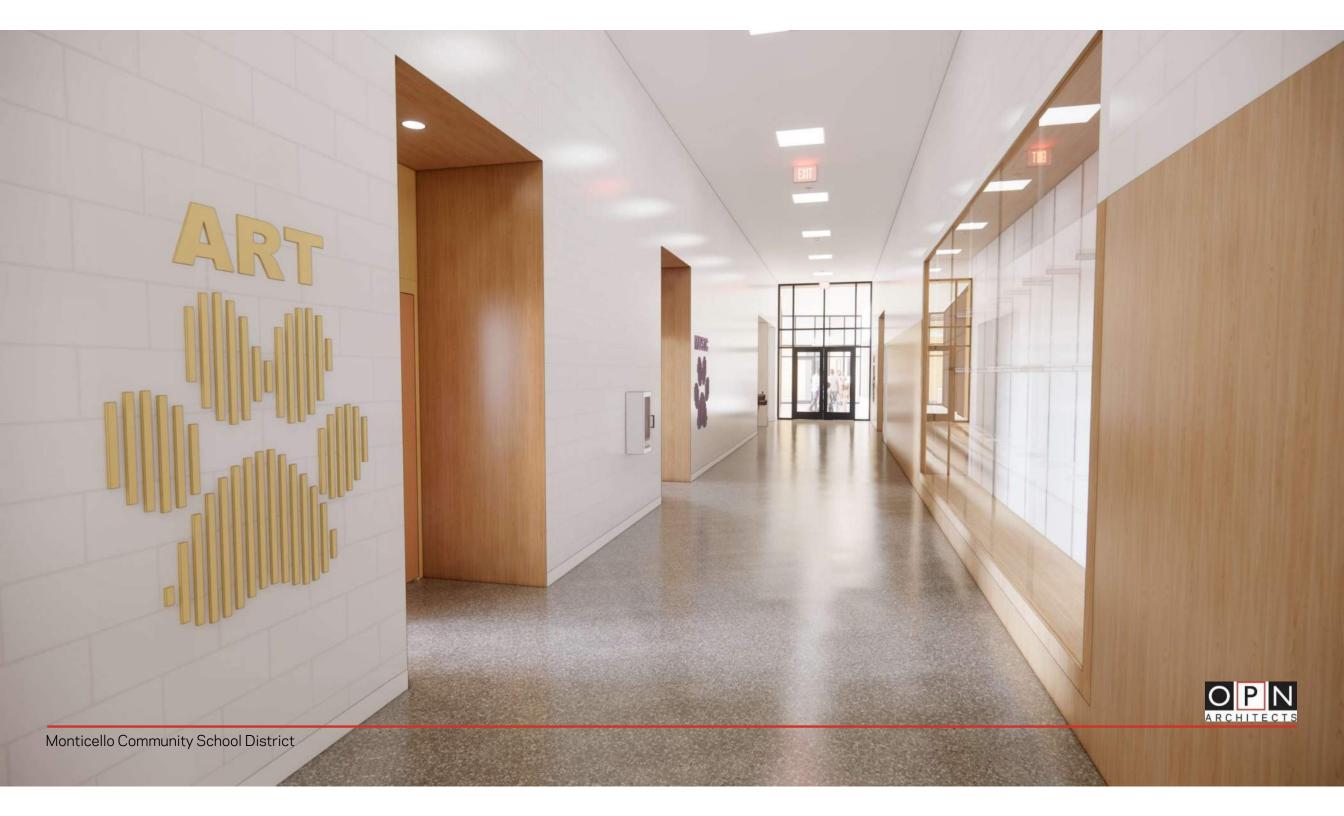


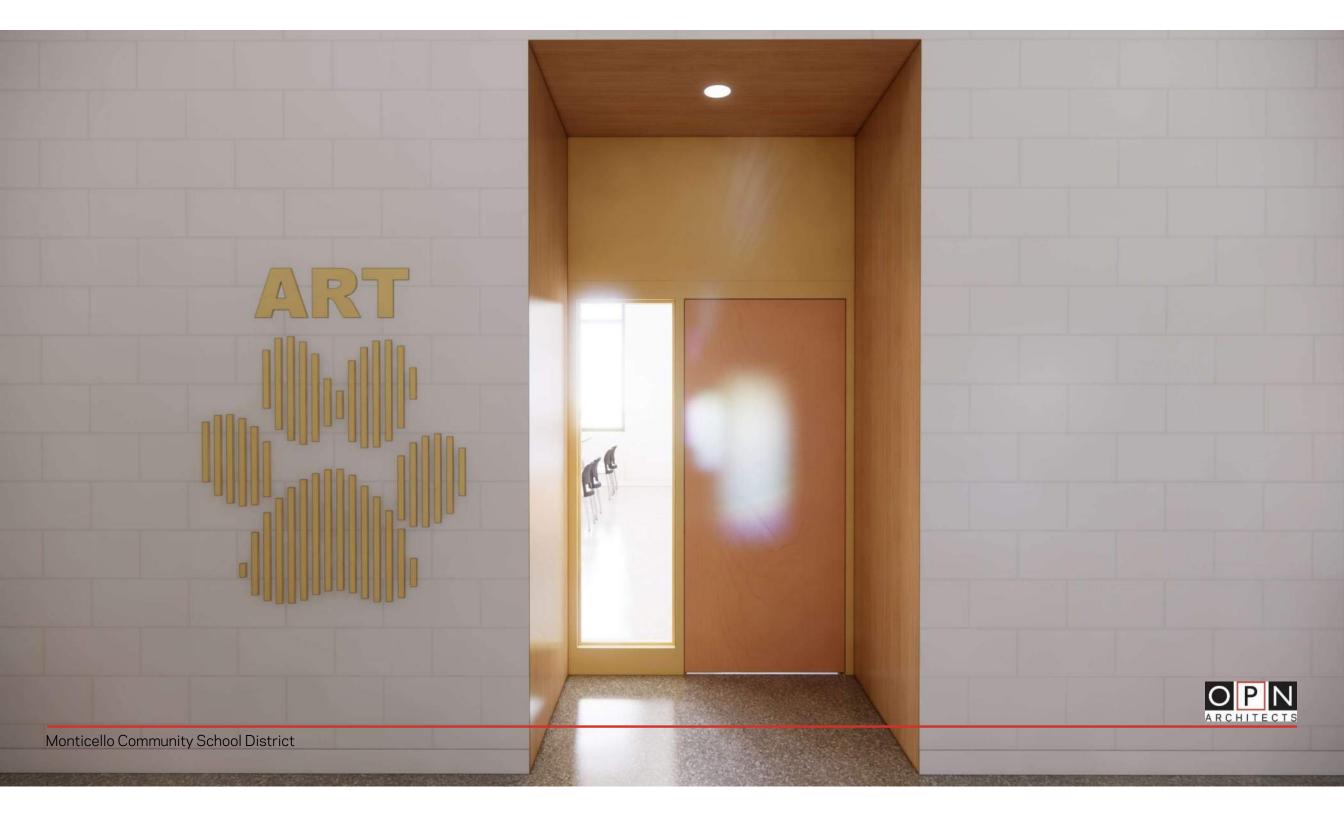


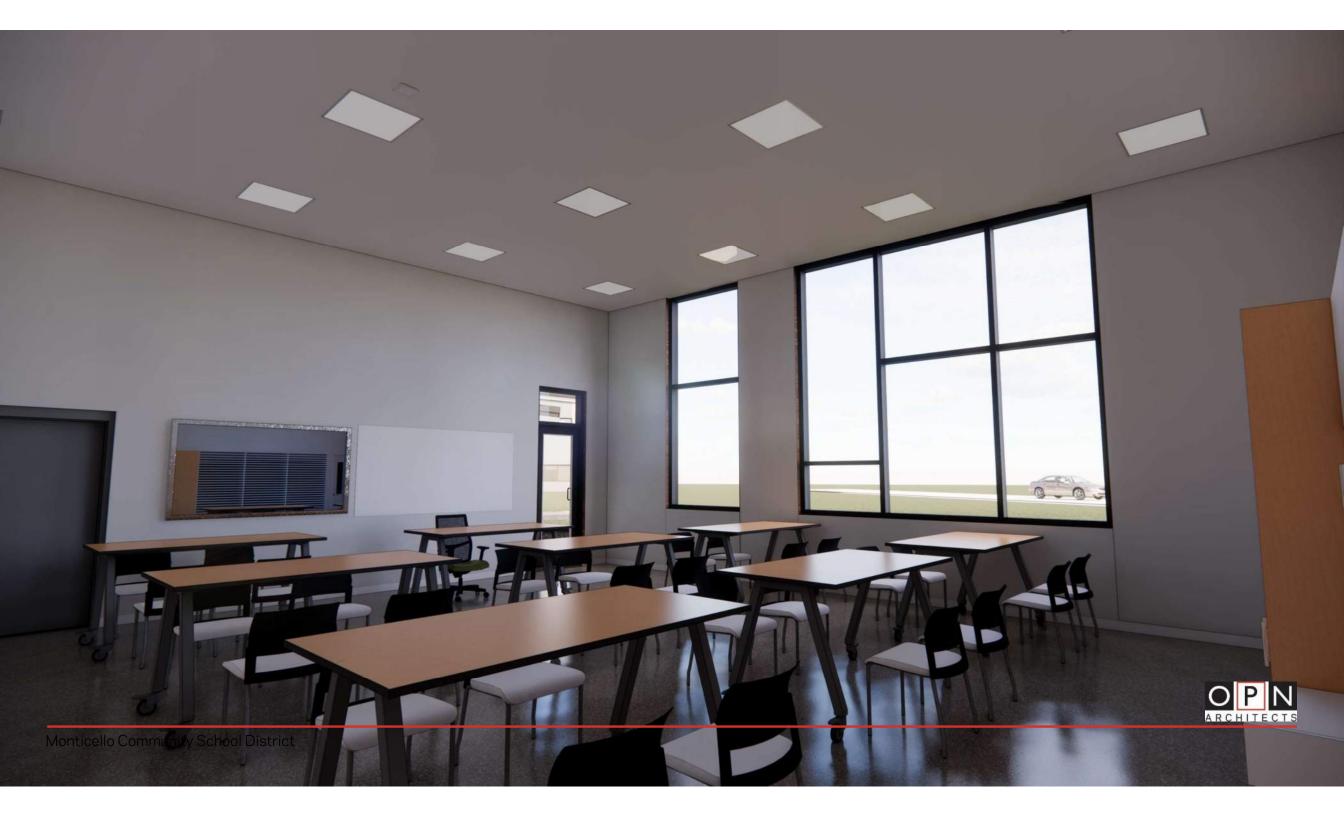




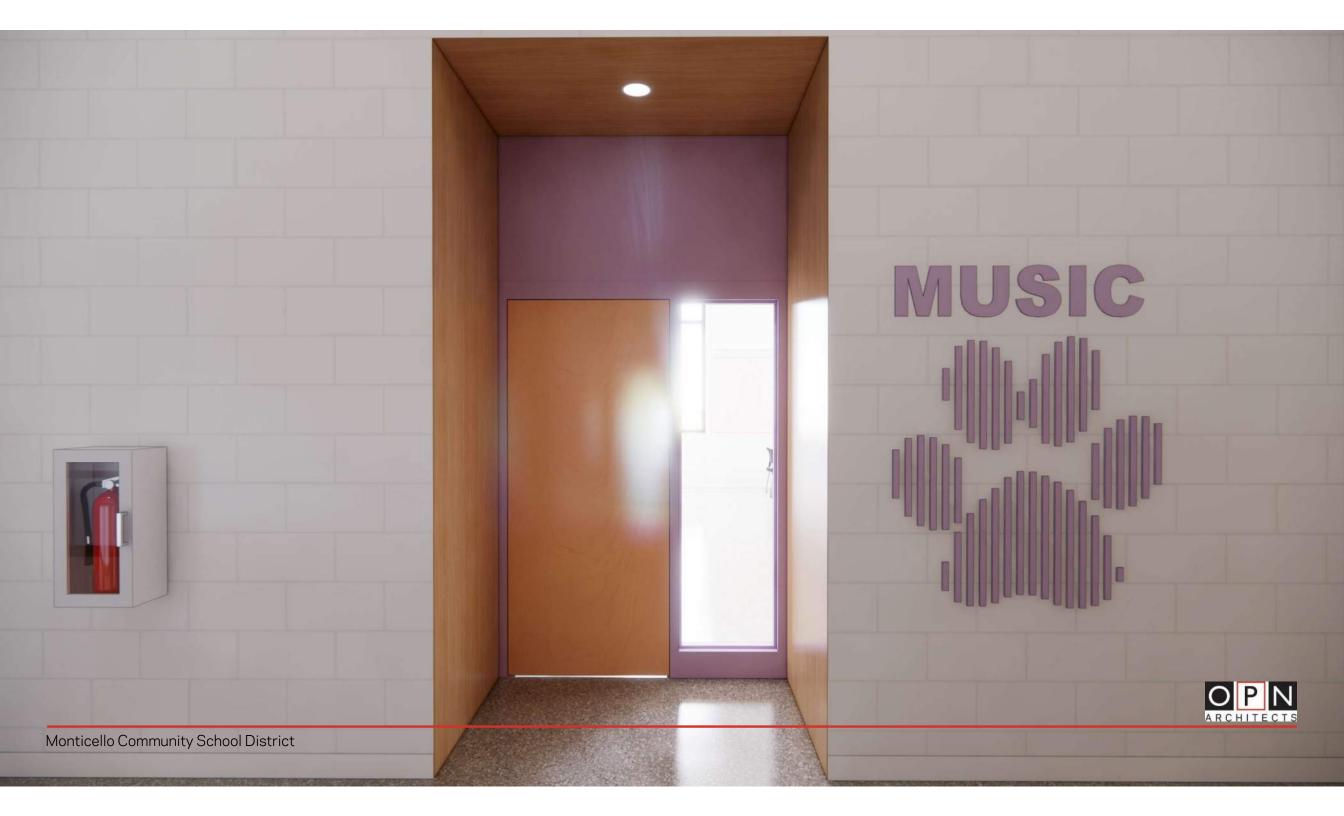


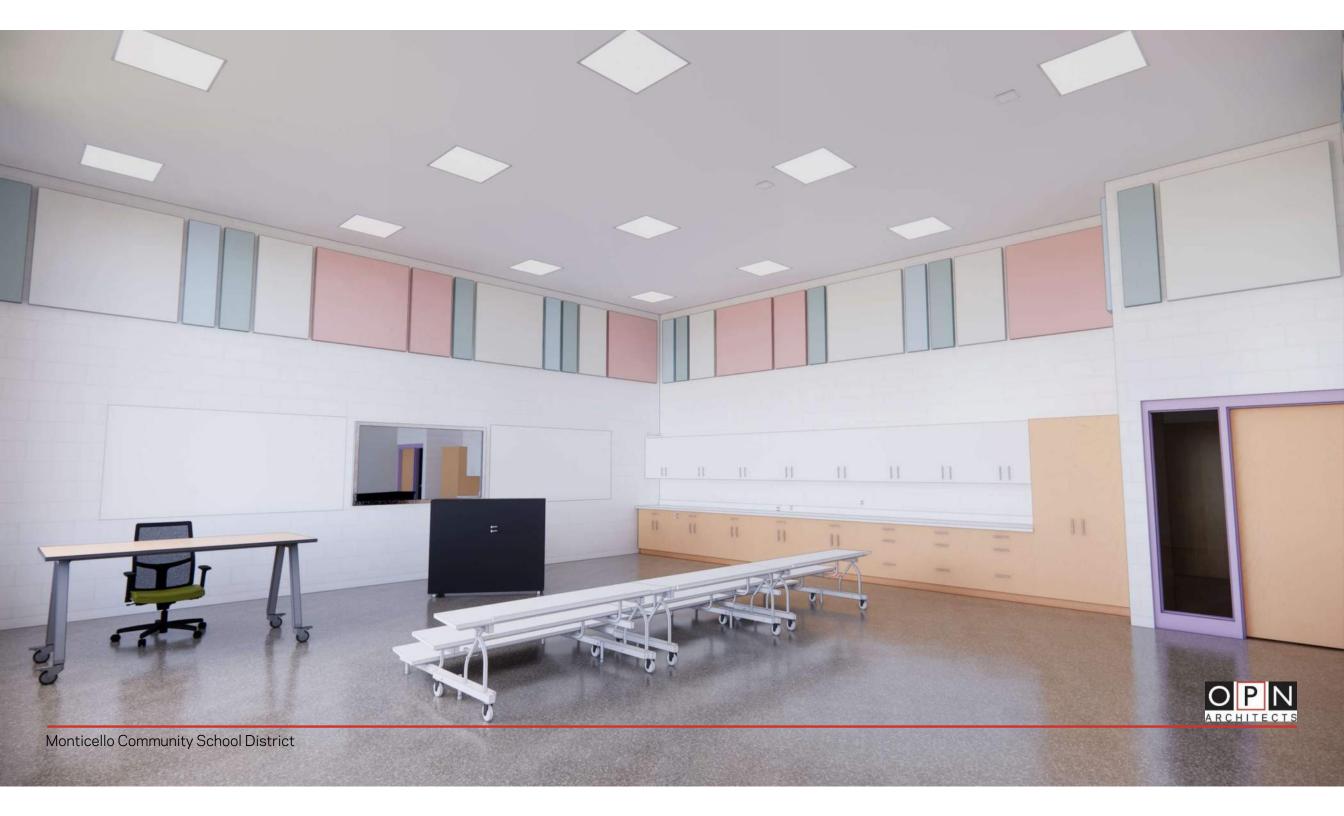


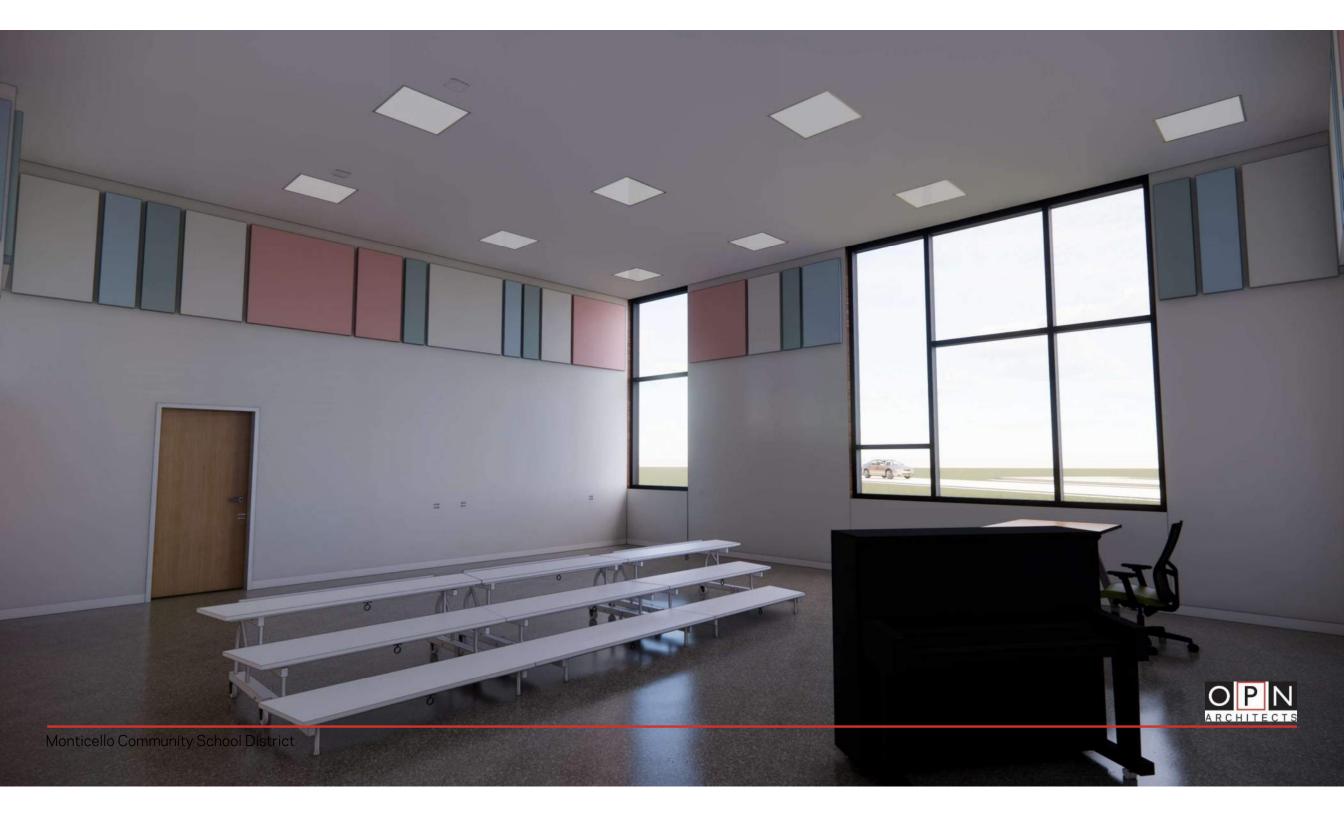






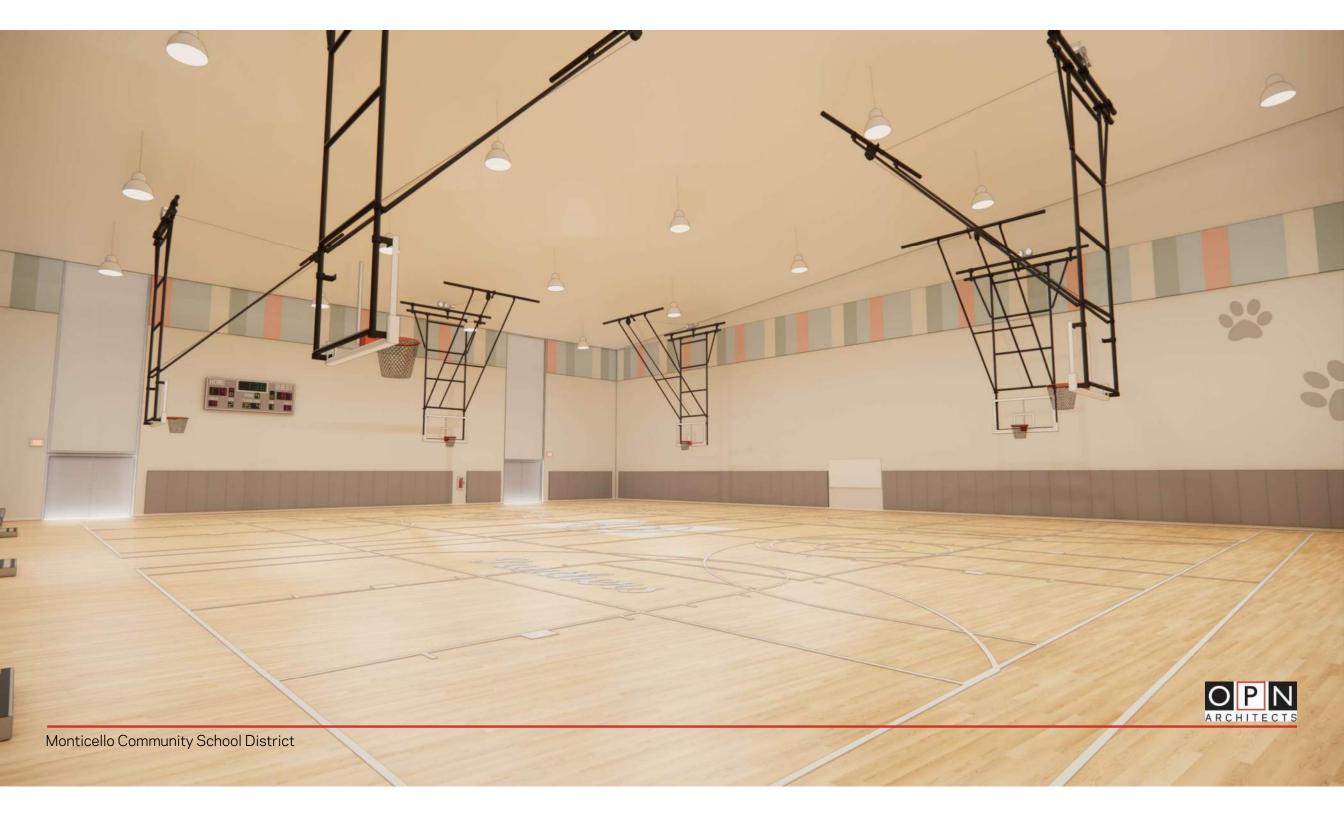


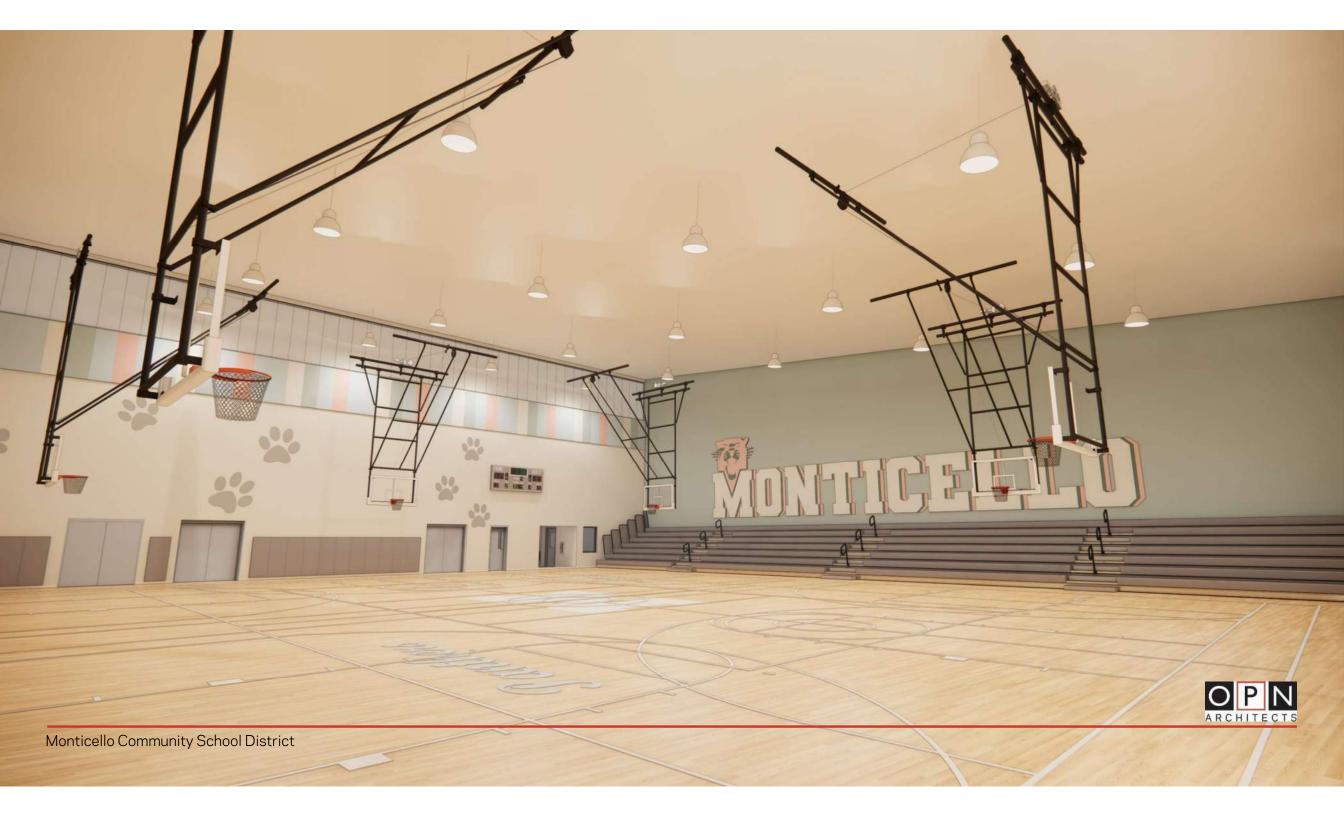














## **PROGRAM TRACKING**

ELEMENTARY SCHOOL PRE-K – 4<sup>th</sup> 6 GRADE LEVELS SCHEMATIC DESIGN

DESIGN DEVELOPMENT 72,722 SF

71,600 SF

## **CONSTRUCTION COST ESTIMATES**

TARGET CONSTRUCTION COSTS: \$22,300,000 \$22,300,000

CONSTRUCTION ESTIMATE: \$23,275,860 \$23,800,000

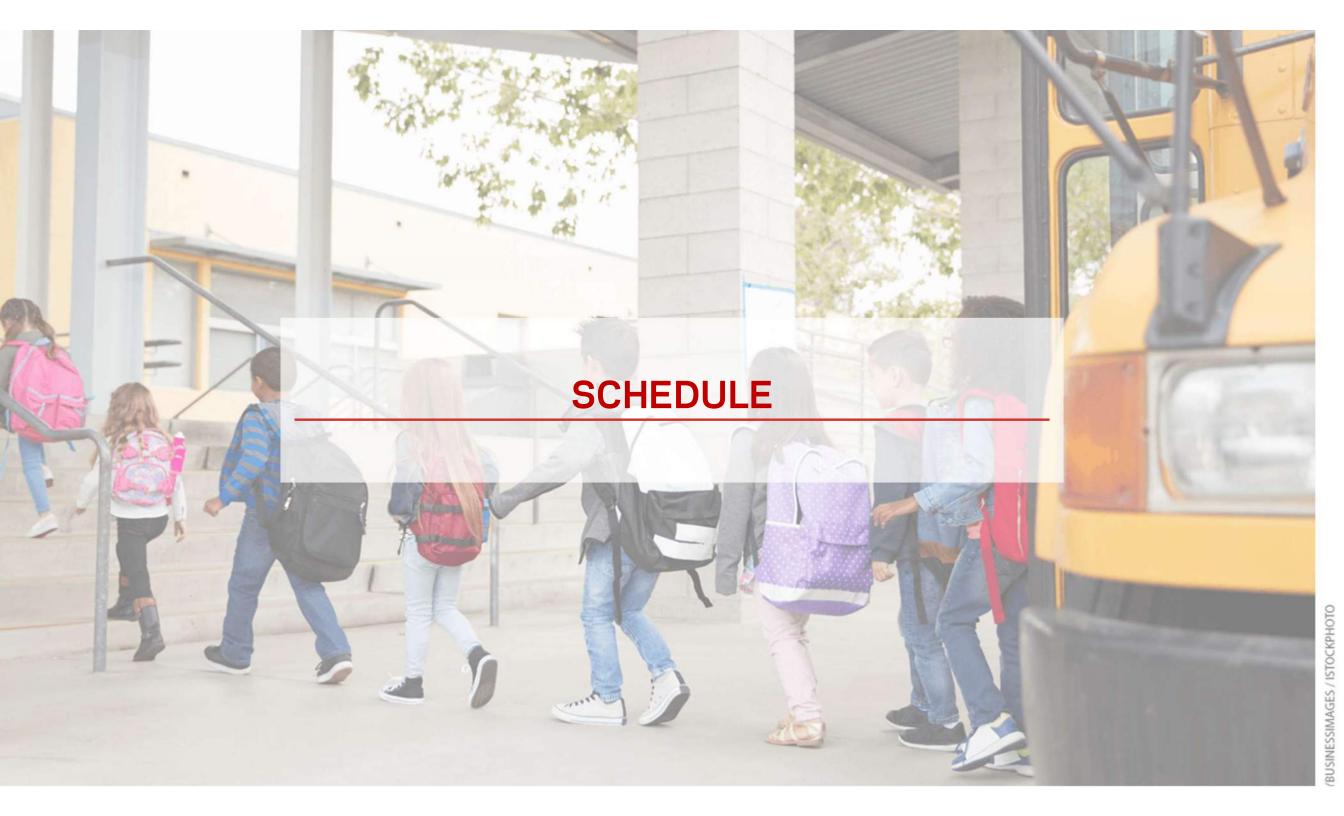
DELTA FROM TARGET COSTS: \$975,860 \$1,500,000

COST PER SQUARE FOOT: \$325/SF \$327/SF

ALTERNATE #1 DEDUCT – GYM: N/A \$670,560

ALTERNATE #2 ADD – PARKING LOT N/A \$334,872





# **PROJECT SCHEDULE**

