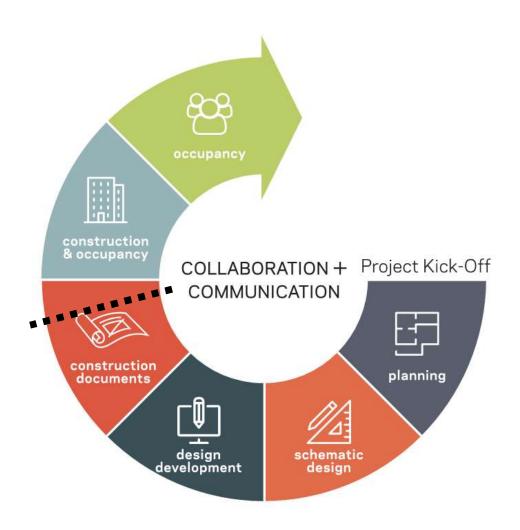


PROCESS



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



CONSTRUCTION COST ESTIMATES

	COST ESTIMATE #1 71,600 SF	COST ESTIMATE #2 72,722 SF	COST ESTIMATE #3 72,910 SF
ANTICIPATED CONSTRUCTION COST:	\$22,300,000	\$22,300,000	\$22,300,000
CONSTRUCTION ESTIMATE:	\$23,275,860	\$23,800,000	\$24,380,194
DELTA FROM ANTICIPATED COST:	\$975,860	\$1,500,000	\$2,080,194
COST PER SQUARE FOOT:	\$325/SF	\$327/SF	\$334/SF
ALTERNATE #1 DEDUCT – GYM:		\$670,560	\$396,887
ALTERNATE #2 ADD – PARKING LOT		\$334,872	\$343,145
ALTERNATE #3 ADD – EXTERIOR FEATURE WALL		N/A	\$35,245
			O P N ARCHITECTS

CONSTRUCTION COST ESTIMATES

WHAT'S CAUSING THE INCREASE IN COSTS?

- ADDITIONAL PARKING ON SOUTH DRIVE
- ADDED MECHANICAL MEZZANINE IN AREA A
- MECHANICAL AND LIGHTING EQUIPMENT INCREASES
- PLAYGROUND AND SITE

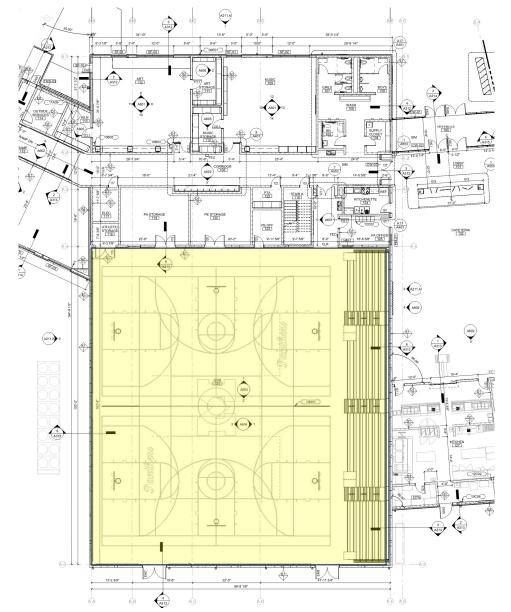
SAVINGS INCLUDED IN COST ESTIMATE #3

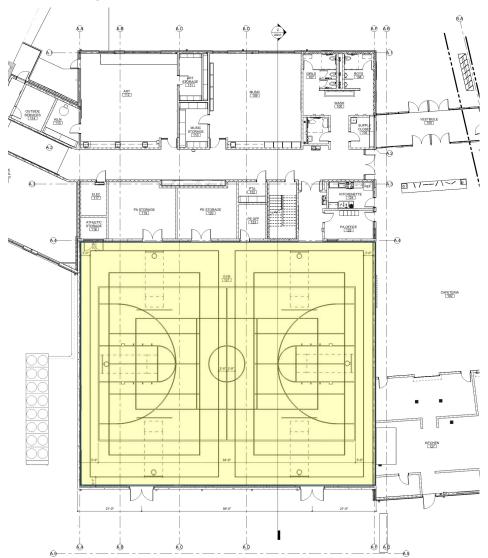
ALUMINUM FEEDERS IN LIEU OF COPPER	\$35,000
REDUCED DESIGN CONTINGENCY	\$250,000

OAK STREET TURNING LANES (ADDED BACK TO BUDGET) \$325,000



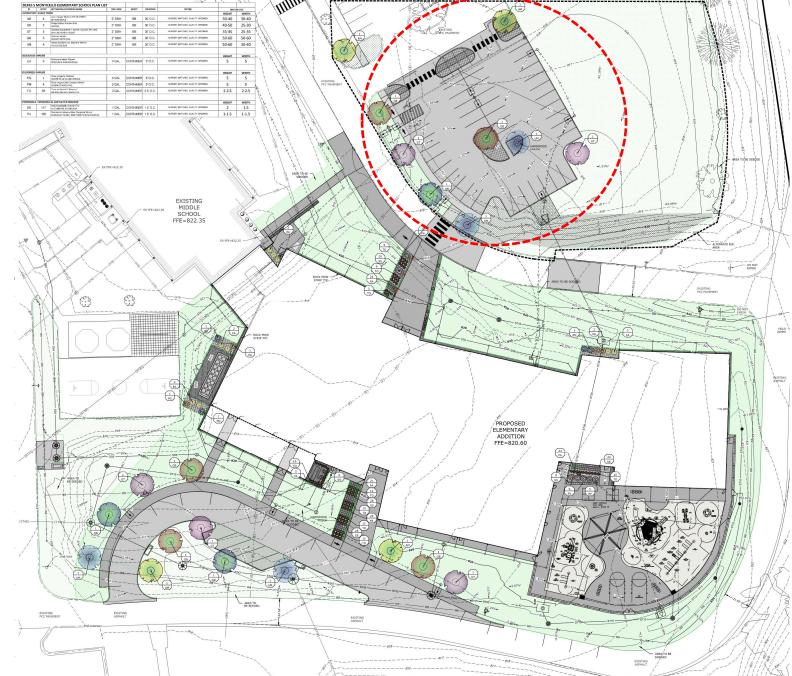
ALTERNATE #1 - GYM REDUCTIONS - DEDUCT \$396,887







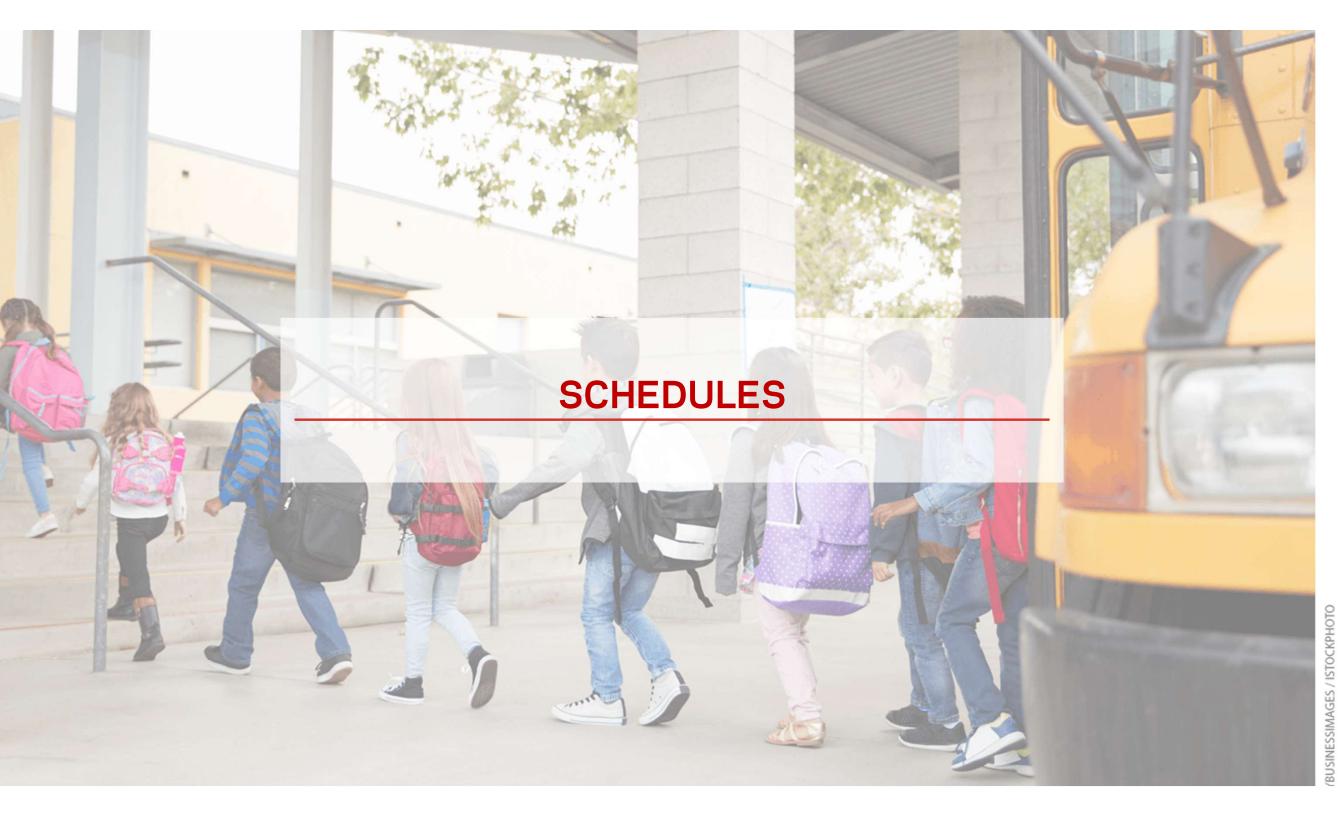
ALTERNATE #2 -NORTH PARKING LOT -ADD \$343,145



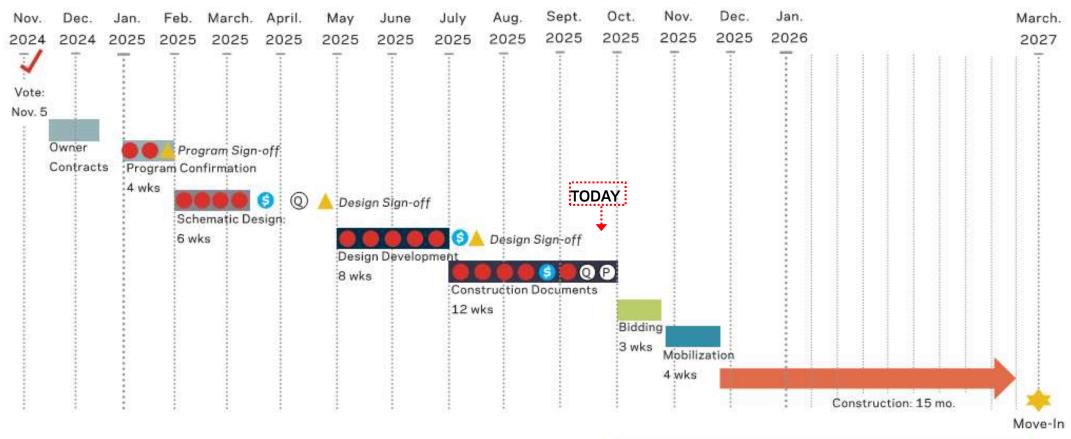


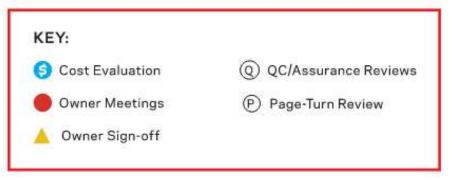
ALTERNATE #3 - EXTERIOR FEATURE WALL - ADD \$35,245





PROJECT SCHEDULE







PROJECT BIDDING TIMELINE

September 22 @ 6.00pm: School Board Meeting/Public Hearing

September 30: Drawings out for Bid

October 8 @ 2.00pm: Pre-Bid Conference @ District Board Room

October 23 @ 2.00pm: Bid Opening @ City Council Chambers

October 27 @ 6.00pm: School Board Meeting to approve Contractor



