

- Progress To Date
- Program Update
- Plan Options
- Probable Cost Update
- Schedule Update

### Last Four Weeks

- Revisit Building Program
  - Informs scope of work
  - Affects area of work including renovation vs new construction
  - Ultimately affects budget
- Request For Proposals (RFP) Civil Services
  - Deadline February 7<sup>th</sup>, 2025
  - 7 Firms invited to participate.
    - 4 declined to participate for various reasons
    - 2 confirmed participating
    - 1 TBD

### Next Four Weeks

- Continue to develop program and plans
- Provide recommendation for Civil Services (supplemental service)
- Receive direction on Pool (new vs renovation)

57,348 SF

#### **JANUARY 2025** SEPTEMBER 2023 TOTAL NET FLOOR AREA -174,290 SF TOTAL NET FLOOR AREA – 152,160 SF **GROSSING FACTOR -GROSSING FACTOR -**1.55 1.55 TOTAL GROSS FLOOR AREA - 270,150 SF TOTAL GROSS FLOOR AREA - 235,848 SF DELTA EXIST. / PROPOSED -DELTA EXIST. / PROPOSED -29,848 SF 64,150 SF 91,650 SF TOTAL NEW CONST. -

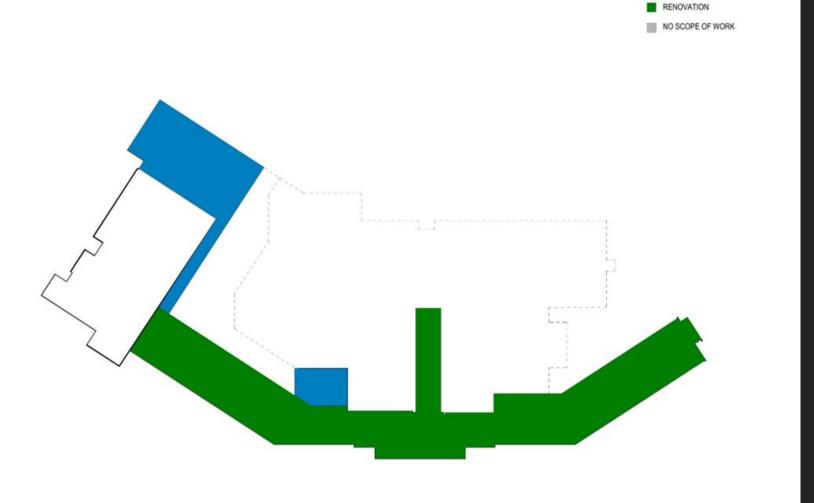
Building program spreadsheets help by developing a metric to design towards. If the resulting design is significantly over or under the program metric, then the design should be reevaluated and adjusted if required.

Many factors affect design solutions as compared to these metrics.

TOTAL NEW CONST. -

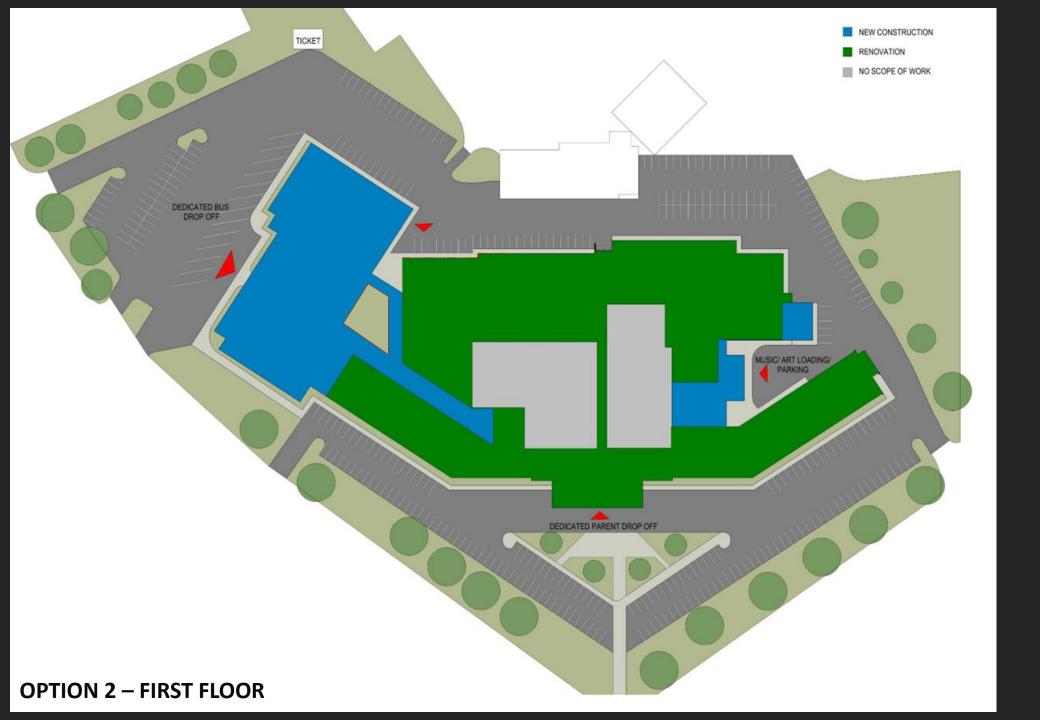
Example: Renovations typically yield a less efficient footprint than new construction due to applying new programs to existing conditions.

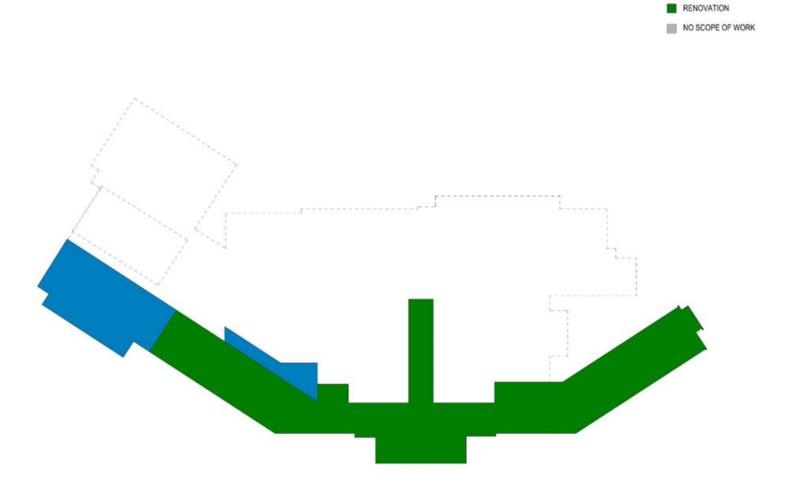
# OPTION POOL PLAN **UILDING** $\propto$ $\mathbf{\Omega}$



NEW CONSTRUCTION

# **OPTION 1 – SECOND FLOOR**





NEW CONSTRUCTION

# **OPTION 2 – SECOND FLOOR**

Facility	Grade Levels	Existing Area	Proposed Scope	Demo. Area	SF New Construction	Total SF	Area Of No Work	Estimate	
High School MEP / Associated Renovations (No Program)	9-12	195,000	MEP Upgrades / Minor Reno	0	0	195,000	0	\$30.2M Minimum	
High School (Study Package)	9-12	195,000	Add/Reno	-31,262	82,357	246,095	n/a	\$63.3M	
2023 PROGRAM	9-12	195,000	Add/Reno	-26,500	82,200	250,700	13,300	n/a	
2025 Option 1 POOL RENO.	9-12	195,000	Add/Reno	-10,800	47,400	231,600	31,500	\$63.4M	
2025 Option 2 NEW POOL	9-12	195,000	Add/Reno	-25,800	54,148 + 14,500	237,848	31,170	\$71.3M	

- Scope updates since Study Package
  - Auditorium house lights, stage rigging, and stage lights (\$1.5M budget).
  - Improved circulation and security, connecting parking to secondary use spaces and securing educational wings during public use.
  - MEP only scope is a baseline and requires reconfirmation since study package Building areas will be updated as plans are developed and may increase or decrease new construction areas, renovation areas, and total square footages.

	k Suburban High School MINARY TIMELINE 1/27/2025		JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB
	TASK	DURATION	2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2026	2026
	TASK				, , , , , , , , , , , , , , , , , , ,											
Z	SKETCH PLAN	2 MONTHS														
AITON	LAND DEVELOPMENT 6 MONTHS															
>	EROSION AND SEDIMENT CONTROL (ESC) PLANS / NPDES GENERAL PERMIT	8 MONTHS														
RENO	RECORDING OF PLANS / SIGNATURES	1 MONTH														
_	BUILDING DESIGN / PERMITTING / BIDDING													1	-	
ADDITION	SCHEMATIC DESIGN	3 MONTHS														
ΙE	DESIGN DEVELOPMENT	4 MONTHS														
$\Box$	CONSTRUCITON DOCUMENTS	3 MONTHS														
19	BIDDING	2 MONTHS														
1 4	CONTRACT EXECUTION	1 MONTH														$\Box$
YSHS	CONSTRUCTION	30 MONTHS (SUMMER 2028 COMPLETION)														
			JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	ОСТ	NOV	DEC	JAN	FEB
			2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2025	2026	2026

- Schedule is dependent on clear and lasting direction on project scope

  Zoning Relief would require an additional 2 4 months of approvals and would occur between Sketch Plan and Land Development

  Bids are valid for 60 days following bid opening some exceptions apply
- Estimates include inflation associated with the schedule as presented





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