Agenda

Community Unit School District 200 Committee of the Whole February 28, 2024

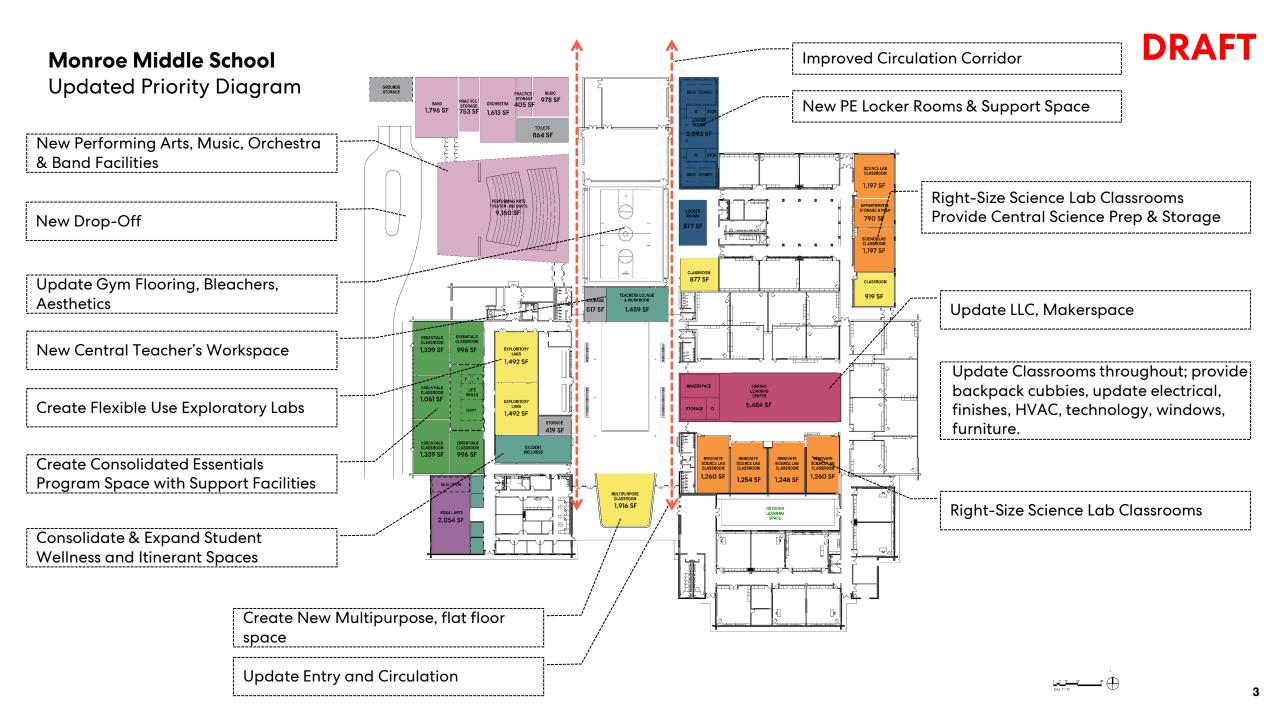
- 1. Updated Concept Diagrams
- 2. Potential Project Schedules
- 3. Open Discussion

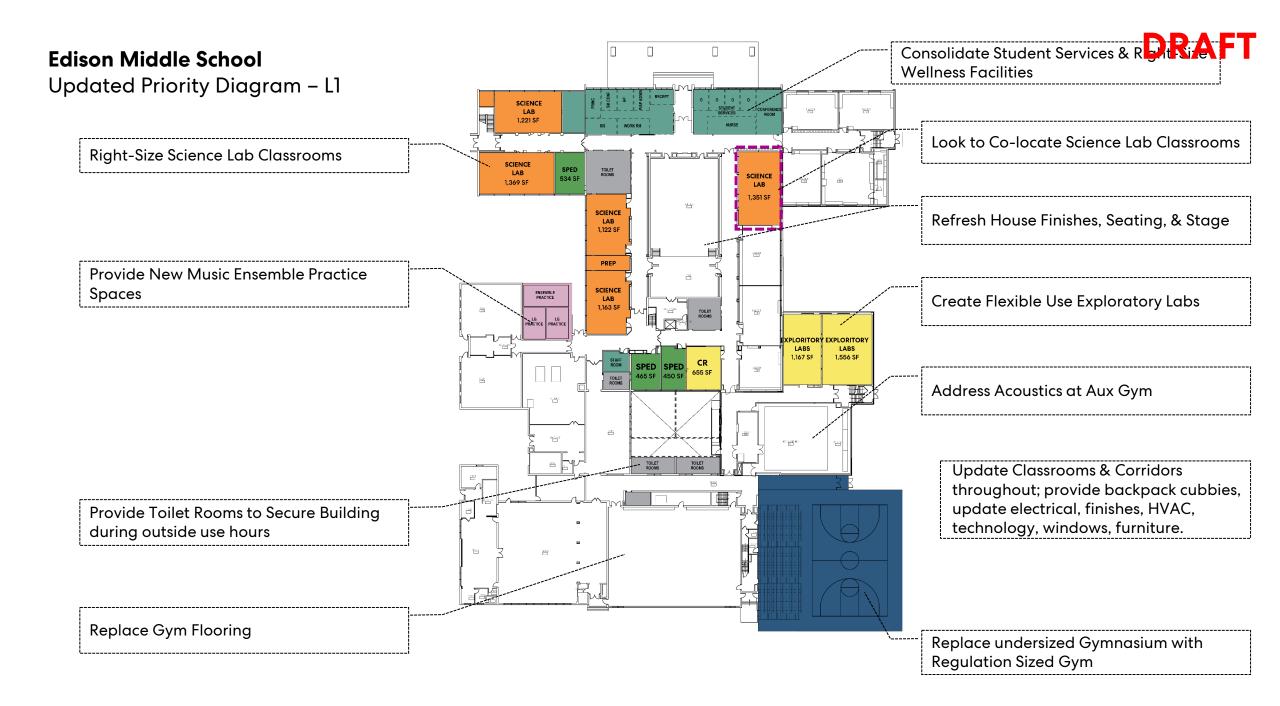


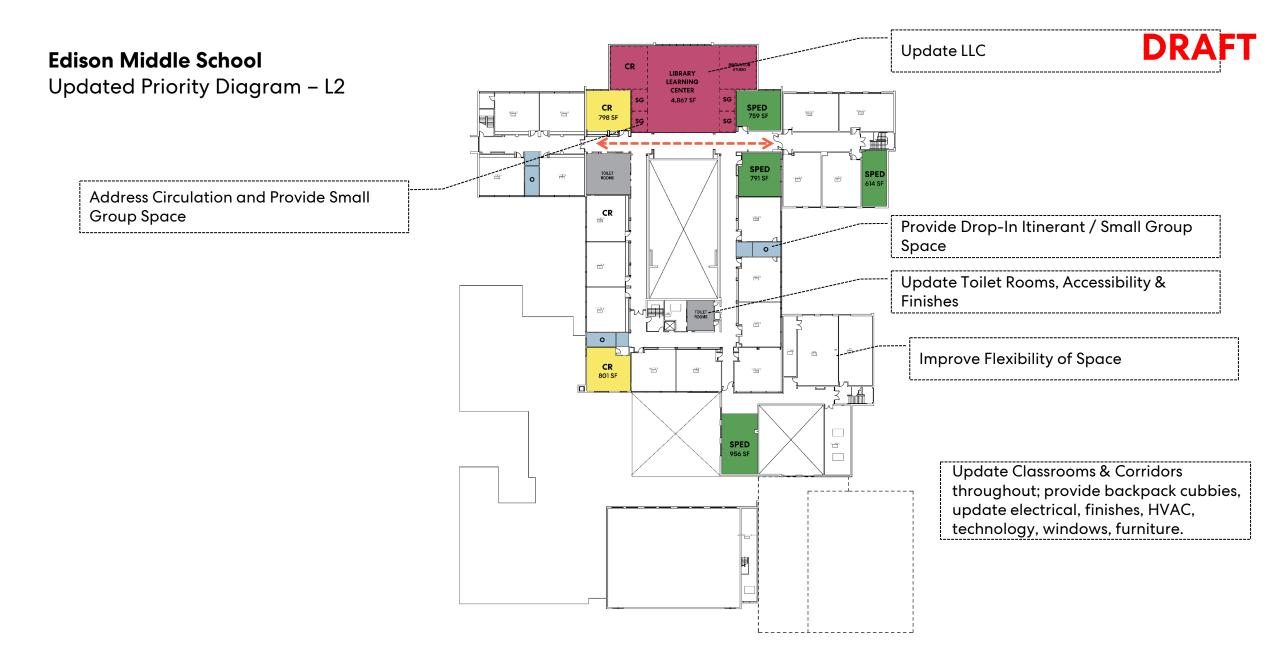
Updated Concept Diagrams

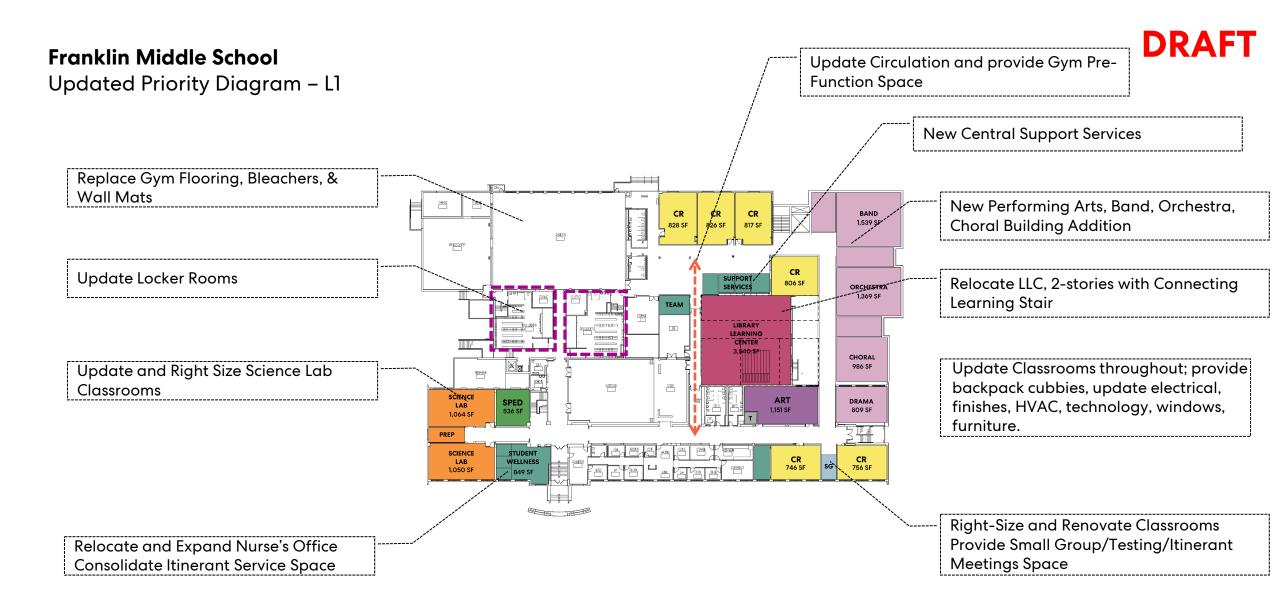


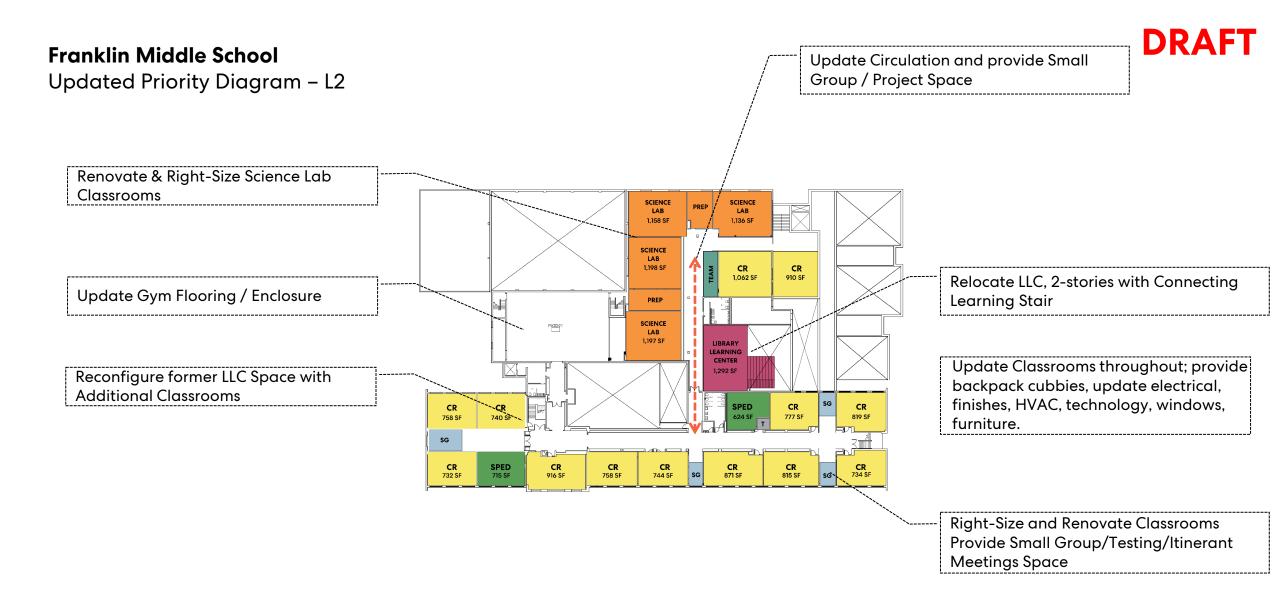
Perkins&Will



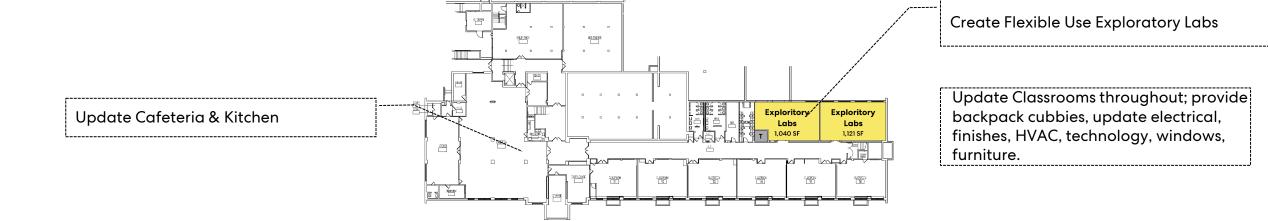








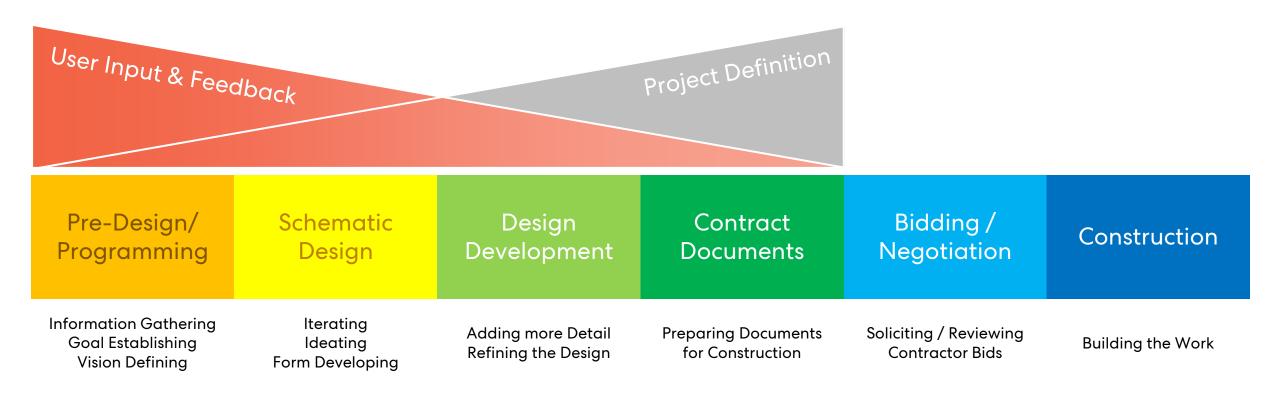
Franklin Middle School Updated Priority Diagram – B1



Project Schedule



Project Phases

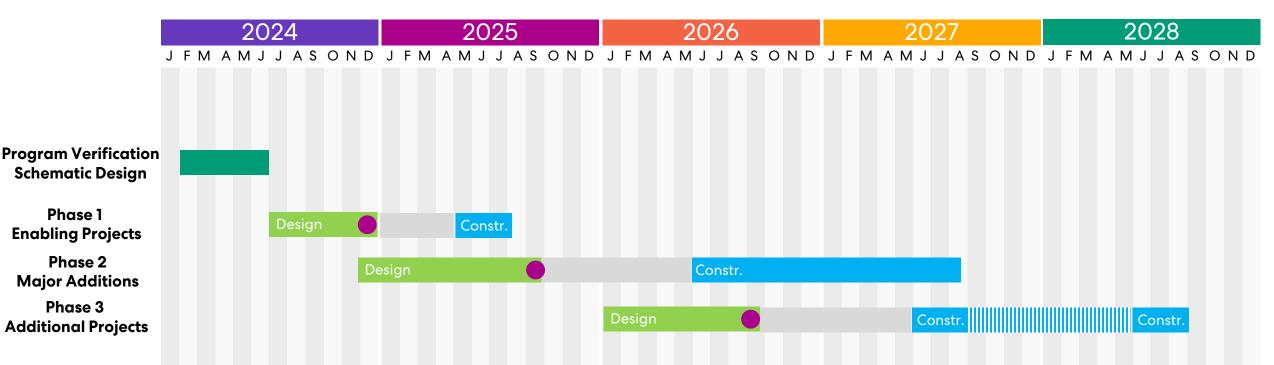


Project Schedule Overview Option 1 – Baseline

	2024		2025		20)26	2027		2028
	JFMAMJ.	JASOND	J F M A M	J J A S O N D	J F M A M J	JASOND	J F M A M	J J A S O N D	J F M A M J J A S O N D
Program Verification Schematic Design	-								
Phase 1 Building Additions		De	esign	•	С	onstr.		-	
Phase 2 Additional Projects					Design	•		Constr.	Constr.
Phase 3 Additional Projects							Design	•	Constr.
		Initial investment – SD (partial or complete); budget estimating							
		Pros: Minimizes initial, pre-question District investment							
	Cons: Pushes work to a later timeframe								

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Project Schedule Overview Option 2 – Enabling Projects



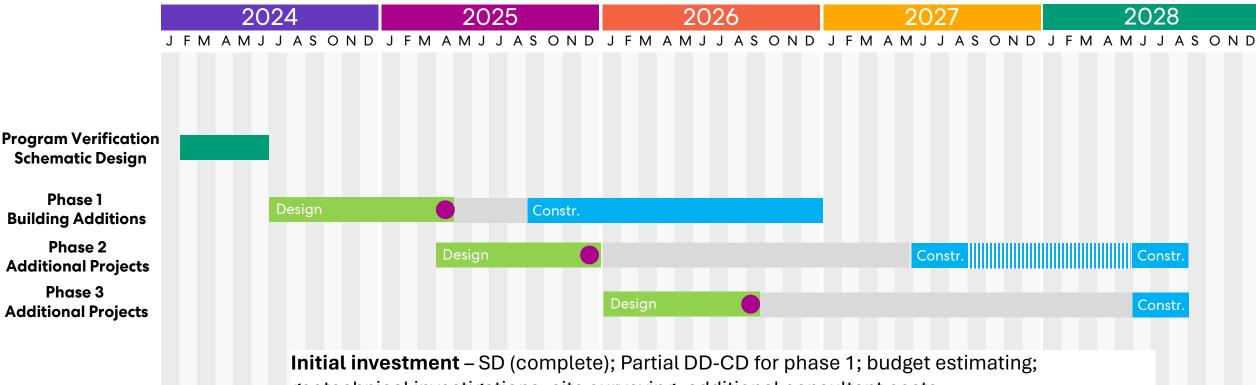
Initial Investment – SD (partial or complete); DD-CD for enabling projects; budget estimating; Geotechnical investigations (potential), site surveying (potential)

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Pros: Initial bid packages can be structured to be stand-alone and work with or without question passage

Cons: Greater project escalation on major projects, may extend into future summer construction, increased initial investment; enabling projects may not have a great impact on education/operations.

Project Schedule Overview Option 3 – Moderate



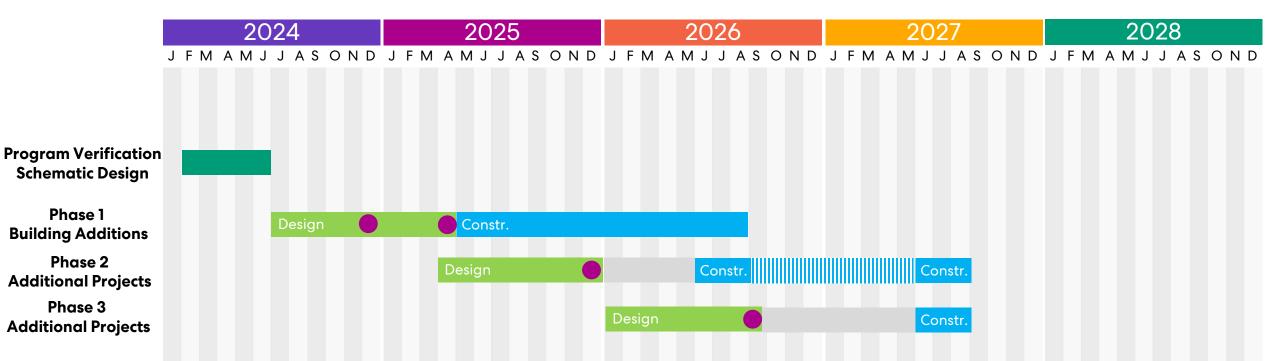
geotechnical investigations, site surveying, additional consultant costs.

Pros: Minimized project escalation, Early phase work allows swing space for future projects

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Cons: Late Summer/Early Fall construction start (ideally start in spring), building additions come online mid-year, greater up-front investment

Project Schedule Overview Option 4 – Aggressive



Initial investment – SD (complete); Complete DD-CD for phase 1 shell/core; Partial DD-CD for phase 1 Interior Build-out; budget estimating; geotechnical investigations, site surveying, additional consultant costs.

Pros: Compressed construction schedule, Minimized escalation impact

Cons: Early Bid Packages reduce buying effectiveness; Aggressive summer packages and potential during year work; Increased initial investment

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Open Discussion



Perkins&Will