







ISSUES:

The existing police facilities are inadequate due to:

- Insufficient size, hindering resource availability (e.g., lack of locker rooms, officer space, evidence storage).
- Overcrowding and lack of dedicated spaces, impacting morale and recruitment.
- Outdated facilities (Town Hall built in 1996) with converted office spaces.
- Reduced space for Town Hall and Public Works Staff

It's important to recognize that the limitations of the current police facilities, failing to intervene at this stage could result in a greater threat to operational efficiency and the department's ability to serve the community. We need to implement a strategy to manage these risks effectively, and a new facility is the most prudent long-term solution.

PROJECT GOALS

- Create a unified public safety campus, with the court remaining at the current Town Hall.
- Expand the department to 18-20 staff members and serve the Platteville and Gilcrest
- Enhance recruitment and retention by providing modern amenities.







PROCESS SUMMARY:

Project Initiation and Background:

2018: The project began with site and floor plan studies by EPS Engineers and TCC.

2025 RFP Issued: The RFP outlines the project's objectives, scope, requirements, and evaluation criteria for Phase 1 and Phase 2

Infusion Architects was interviewed and awarded contract: Infusion was interviewed based on their proposal and qualifications. Following a successful interview, they were awarded the contract to provide 30% architectural services. This marks the official commencement of the design process, with work beginning in March 2025.

Phase 1: Programming and Floor Plan Studies (Feburary - June) Completed

This phase involves gathering detailed information about the project's requirements. Infusion worked closely with the Police Department and other Town stakeholders to define the functional needs, spatial requirements, and desired outcomes of the project. This included:

Phase 2: Schematic Design (June - September) Completed

Infusion further developed the design concept approved during the Phase 1 programing effort. The goal is to refine the design and determine the main systems. This included Integration of structural, mechanical, and electrical system and updated cost estimates







NEXT STEPS:

Phase 3: Design Development (6-8 weeks)

This phase involves refining the approved schematic design into a more detailed and coordinated plan. design intent is clear, but not fully documented for construction. This includes:

- Define materials, finishes, and architectural details.
- Coordinate structural, mechanical, electrical, and plumbing systems.
- Address code compliance and project goals.
- Completing the design development phase will allow the project to be 'permit-ready.' This strategic readiness will enable the town to
 initiate the bidding process and the contractor to procure long-lead items immediately once funding is secured, which will accelerate the
 overall project schedule and reduce costs.

Phase 4: Construction Documents, Permitting, & Consturction Adminstration

Produce a complete, detailed set of documents for bidding, permitting, and construction. Infusion will oversee construction and guard the design intent, quality, schedule, and cost throughout the build.

- Full documentation of dimensions, tolerances, and details (waterproofing, firestopping, flashings)
- Bid package strategy (phasing, alternates, unit prices) finialized
- Final coordination of structural/MEP/civil/landscape
- Submit construction documents to local authorities for code review and compliance
- · Review submittals and shop drawings for conformance with design intent
- · Answer design/coordination questions
- Regular field visits and OAC meetings

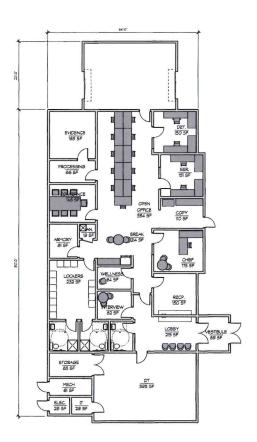






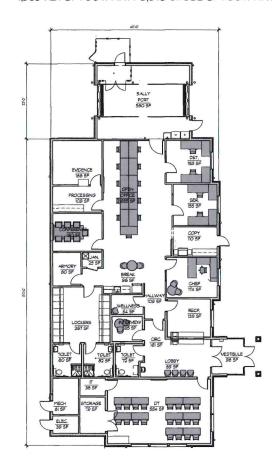
PREVIOUSLY SELECTED PLAN

4,175 NET SF FOOTPRINT / 4,770 GROSS SF FOOTPRINT



CURRENT PLAN

4,565 NET SF FOOTPRINT / 5,075 GROSS SF FOOTPRINT









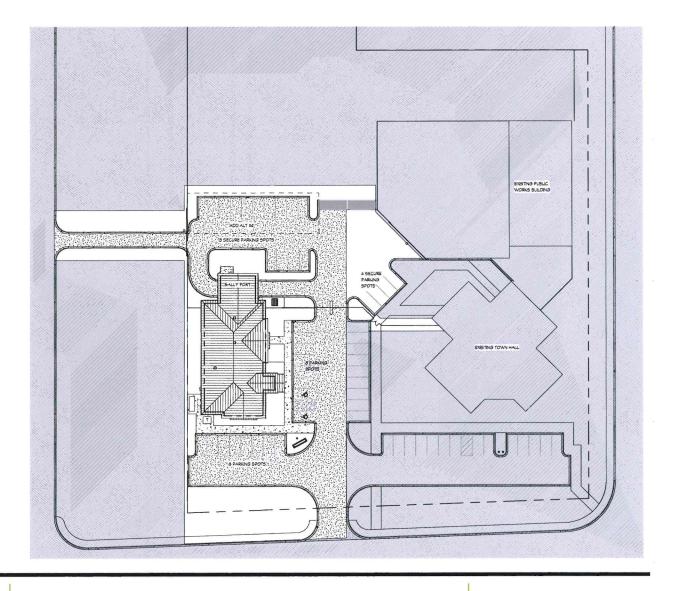
SITE PLAN

Site Preparation Costs:

- · Higher due to several critical factors.
- · Over excavation for building foundations
- Installation of utilities, including water, fire, sewer, and electrical lines
- · Security fencing and gates

Site Cost Savings:

- · Manual security gates
- · Recycled asphalt or gravel secure lot
- · Monument sign deferred
- · Reduced landscaping









NEIGHBORING MUNICIPALITIES











NEIGHBORING MUNICIPALITIES - COSTS

Police Departments Building Costs						
Project	2025 Building Cost/Square Foot					
Timnath PD (Built)	21,962	\$	10,002,168	455		
Severance PD (Built)	4,697	\$	2,391,630	509		
Ault PD	9,200	\$	5,052,535	549		
Platteville PD	5,000	\$	2,702,463	540		

Police Departments Site Costs						
Project	2025 Building Cost/Square Foot					
Timnath PD (Built)	132,981	\$	2,403,851	18		
Severance PD (Built)	27,300	\$	641,634	24		
Ault PD	100,000	\$	1,796,964	18		
Platteville PD	36,000	\$	1,118,911	31		

Police Departments Total Construction Costs							
Building Square 2025 Building							
Project	Footage	202	25 Cost	Cost/Square Foot			
Timnath PD (Built)	21,962	\$	12,406,019	565			
Severance PD (Built)	4,697	\$	3,033,264	646			
Ault PD	9,200	\$	6,849,500	745			
Platteville PD	5,000	\$	3,821,374	764			







HARD & SOFT COSTS

			DIVISION	\$ PER	% OF	\$ 3,202,440
DIV NO	DIVISION RECAP		TOTAL	S.F.	77L	\$ 1,081,480
1	General Conditions		459,887	\$91.98	10.56%	
2	Sitework		1,118,911	\$223.78	25.68%	\$ 6,363,920
3	Concrete		154,501	\$30.90	3.55%	Mid Level
4	Masonry		36,650	\$7.33	0.84%	WIG Level
5	Metals		14,000	\$2.80	0.32%	\$ 4,443,637
6	Carpentry		321,370	\$64.27	7.38%	
7	Moisture Protection		257,484	\$51.50	5.91%	\$ 1,081,480
8	Doors, Windows & Glass		226,159	\$45.23	5.19%	
9	Finishes		222,707	\$44.54	5.11%	¢ 5 505 447
10	Specialties		99,732	\$19.95	2.29%	\$ 5,525,117
11	Equipment		3,451	\$0.69	0.08%	Low Level
12	Furnishings	1	4,500	\$0.90	0.10%	
13	Special Construction		0	\$0.00	0.00%	\$ 3,978,402
14	Conveying Systems		0	\$0.00	0.00%	
15	Mechanical		422,133	\$84.43	9.69%	\$ 1,081,480
16	Electrical		479,889	\$95.98	11.02%	
		DIRECT COST	3,821,374	\$764.27	87.72%	\$ 5,059,882
	State and Local Tax		Exempt			Model
	Use Tax Allowance	ALLOW	By Owner			
	Permit & Plan Review Fee	ALLOW	By Owner			\$ 4,356,407
	Project Fee	3.50%	152,474	\$30.49	3.50%	
	Construction Contingency	3.00%	130,692	\$26.14	3.00%	\$ 1,081,480
	Bidding & Buyout Contingency	2.50%	108,910	\$21.78	2.50%	
	Project Escalation	0.00%	0	\$0.00	0.00%	\$ 5,437,887
	Liability Insurance	1.405%	61,208	\$12.24	1.41%	4 0,101,001
	Builder's Risk Insurance	0.59%	25,703	\$5.14	0.59%	is top
	Preconstruction Fee	LS	19,900	\$3.98	0.46%	Town of
	Performance and Payment Bond	LS	36,146	\$7.23	0.83%	Platteville
	TOTAL C	OST	\$4,356,407	\$871.28	100.0%	COI

High Level

\$ 5,282,440



PUBLIC SAFETY FACILITY COSTS

Public Safety Facility Costs					
Item	Cost		Cost/S	quare Foot	
6" Fire Line to Building	\$	85,500.80	\$	17.10	
Fencing	\$	79,391.48	\$	15.88	
Parking Lot	\$	161,709.65	\$	32.34	
Lockers	\$	39,275.65	\$	7.86	
Fire Sprinkler System	\$	57,456.54	\$	11.49	
Sand Oil interceptor and Trench Drains	\$	40,447.00	\$	8.09	
Generator	\$	140,905.31	\$	28.18	
Lobby Transaction Window	\$	28,000.00	\$	5.60	
Access Control	\$	20,000.00	\$	4.00	
Seismic Bracing	\$	18,240.17	\$	3.65	
Total Commercial Costs	\$	670,926.59	\$	134.19	







COST BREAKDOWN

Cost Breakdown by Site and Building							
Square Footage Cost/Square Foot Cost							
Total Site Costs	36,000	\$	31.08	\$	1,118,911		
Total Building Costs with	5,000	\$	540.49	\$	2,702,463		
General Conditons							
Indirect Costs	5,000	\$	107.01	\$	535,033		
Soft Costs	5,000	\$	216.30	\$	1,081,480		
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Total Building Costs	\$ 5,437,887

Platteville PD Alternates						
ltem	100	Cost	Included in Final Cost			
Alternate #1 Sound Enclosure at Generator (Level 2 Sound Enclosure)	\$	5,700	Included			
Alternate #2 Level 3 Glazing at East and South Walls	\$	85,501	Not Included			
Alternate #3 Ballistic Panels at East and South Walls	\$	20,520	Not Included			
Alternate #4 Pave Entire North Parking Area (Includes Landscaping)	\$	27,769	Not Included			
Deduct Alternate #1 Remove Sally Port	\$	(392,823.31)	Scope Included (Deduct Not Taken)			







INFLATION IMPACT

Expected Cost Escalation Over 2 Years							
Construction Start Date Expected Future Project Costs Cost Increase							
2026 March	1.1%	\$	5,562,813.17	\$	60,525.17		
2026 September	3.2%	\$	5,678,361.22	\$	176,073.22		
2027 September	5.2%	\$	5,788,406.98	\$	286,118.98		

COP Process

- · Financial Preparation
 - · Reserves for Down Payment: Set aside sufficient funds to cover the required down payment.
 - COP Loan: Explore financing options through a COP loan to cover the remaining balance after the down payment. Ensure the loan terms align with long-term financial goals.
- · Payoff Strategy
 - Target Payoff Timeline: Develop a plan to fully pay off the COP loan within 5 to 8 years













PLATTEVILLE POLICE DEPARTMENT OCTOBER 7, 2025



CMGC VS DESIGN-BID-BUILD ("HARD BID")

CMGC Advantages

Early Collaboration

- · Leverages contractor expertise during design
- · Optimizes connections, materials, and methods
- Identifies fabrication efficiencies
- · Plans for utility and finish tie-ins

Faster Schedule

Overlaps design & construction

Fewer Surprises

- · Early investigations reduce risk
- · More accurate budgeting, fewer change orders
- Negotiation of the project's risk profile before awarding the construction contract

Streamlined Communication

- CMGC serves as construction expert & GC
- Simplifies constructability and budget discussions

Design-Bid-Build Disadvantages

Delayed Input

- · Contractor expertise comes post-design
- May lead to inefficient or costly designs

Higher Risk

- More change orders from unforeseen conditions often resulting in higher costs and delays
- The traditional structure can create a more adversarial dynamic between the owner, designer, and contractor
- · More cost risk due to escalation through design

Longer Timeline

· Sequential process delays construction start

Less Flexibility

 Changes after bidding can be costly and timeconsuming due to the need for change orders





