# New Prague



New Prague Flouring Mill Co.





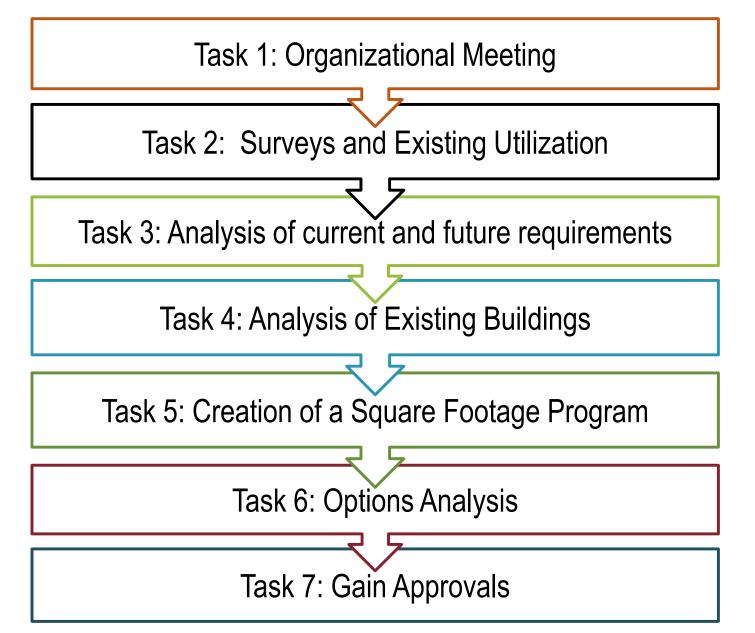


Agenda

- I. Planning Process
- 2. Options Summaries
- 3. Recommendations
- 4. Next Steps



## Planning Process





## Guiding Principles



- Each facility solution should accommodate the long-term needs of the department and encourage efficiency, interaction and collaboration.
- Solutions need to be adaptable for future changes in operations or growth.
- The facilities should strive to be safe for staff, but also be open and publically welcoming.

#### 2. Long Term Use

- Develop a plan for maintenance and preservation of facilities where appropriate.
- Plan for wise investment in facilities. Consider replacement when reinvestment would not improve operations.

#### 3. Financial Resilience

- Recommendations should reflect today's immediate needs and support future growth without starting over.
- Investments should reflect the community's values and be fiscally responsible.





## Population Projections

## **Discussion**:

- » New Prague population in 2000 was 4,559 and grew by 40% over the next 5 years.
- » Growth in then next 5 years continued to be high (14.5%) with the 2010 Census showing a population of 7,321.
- » Population slowed between 2010 and 2015, likely due to economic pressures.
- » Population jumped between 2015 and 2020 but has slowed in recent years.
- » It is expected that population growth will increase. If the population grows at a rate of 6% every 5 years, the city population would be approximately 11,000. Updated Comprehensive Plan will validate growth.

2000	2005	2010 Census		2020	2025	2030	2035	2040	2045
4,559	6,391	7,321	7,573	8,162	8,652	9,170	9,721	10,304	11,000
% Change	40%	14.5%	3.4%	7.5%	6%	6%	6%	6%	6%

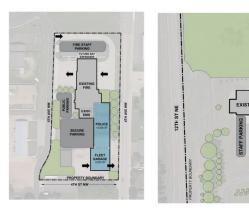


## Options Development Options Studied

#### SCENARIO 1: SHORT-TERM (2025)

PARKS

Addition to Fire Station for Police Addition to PW for Parks Garage



Police Addition	
New Const.	\$ 14,750,000
Renovations	\$100,000
Public Works	
New Construction	<u>\$ 3,700,000</u>
Total Project Cost	\$ 18,550,000

Assumes mid-point of construction is 2024. Inflation adjustments would be needed depending on timing.

#### SCENARIO 1: MID-TERM (2035)

Renovation at City Hall (2026) Renovate PW & Utility for added Staff Replace Club House



City Hall (2026)				
Renovations	\$ 6,900,000			
Renovate PW	\$ 300,000			
Renovate Utility	\$ 400,000			
Replace Clubhouse	<u>\$ 6,800,000</u>			
Total Project Cost	\$ 14,400,000			

Assumes mid-point of construction is 2035. Inflation adjustments would be needed depending on timing.

#### SCENARIO 1: LONG-TERM (2045)

Additions/ Renovations to Fire Station for Expanded Services



<u>\$ 4,750,000</u>
\$ 4,750,000

Assumes mid-point of construction is 2045. Inflation adjustments would be needed depending on timing.



## Options Development Options Studied

#### SCENARIO 2: SHORT-TERM (2025)

New City Hall/ Police Station Vacate City Hall Addition to PW for Parks Garage



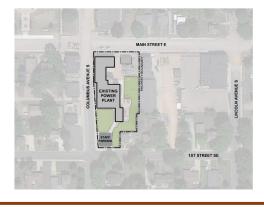
PARKS EXPANSION 14.00 SF
4
EXISTING PUBLIC WORKS
STAFF PARKING
STAFF

Police Addition New Const.	\$ 25,800,000
Public Works New Construction	_\$ 3,700,000 <b>\$ 29,500,000</b>
Total Project Cost	\$ 29,500,000

Assumes mid-point of construction is 2024. Inflation adjustments would be needed depending on timing.

SCENARIO 2: MID-TERM (2035)

Renovate PW & Utility for added Staff Replace Club House



Renovate PW Renovate Utility	\$ 300,000 \$ 400,000
Replace Clubhouse	<u>\$ 6,800,000</u>
Total Project Cost	\$ 8,500,000

Assumes mid-point of construction is 2035. Inflation adjustments would be needed depending on timing.

#### SCENARIO 2: LONG-TERM (2045)

Additions/ Renovations to Fire Station for Expanded Services



Fire Station Addition/Renovations	_\$ 4,750,000
Total Project Cost	\$ 4,750,000

Assumes mid-point of construction is 2045. Inflation adjustments would be needed depending on timing.



## Options Development Options Studied

#### SCENARIO 3: SHORT-TERM (2025)

Deferred maintenance to maintain buildings as-is Addition to PW for Parks Garage

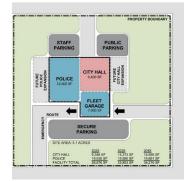


City Hall/ Police Maintenance	\$ 1,860,000
Public Works New Construction	\$ 3,700,000
Total Project Cost	\$ 5,560,000

Assumes mid-point of construction is 2024. Inflation adjustments would be needed depending on timing.

#### SCENARIO 3: MID-TERM (2035)

New City Hall/ Police Station Renovate PW & Utility for added Staff Replace Club House



City Hall/ Police	
New Construction	\$ 51,600,000
Renovate PW	\$ 300,000
Renovate Utility	\$400,000
Replace Clubhouse	<u>\$ 6,800,000</u>
Total Project Cost	\$ 59,100,000

Assumes mid-point of construction is 2035. Inflation adjustments would be needed depending on timing.

#### SCENARIO 3: LONG-TERM (2045)

Additions/ Renovations to Fire Station for Expanded Services

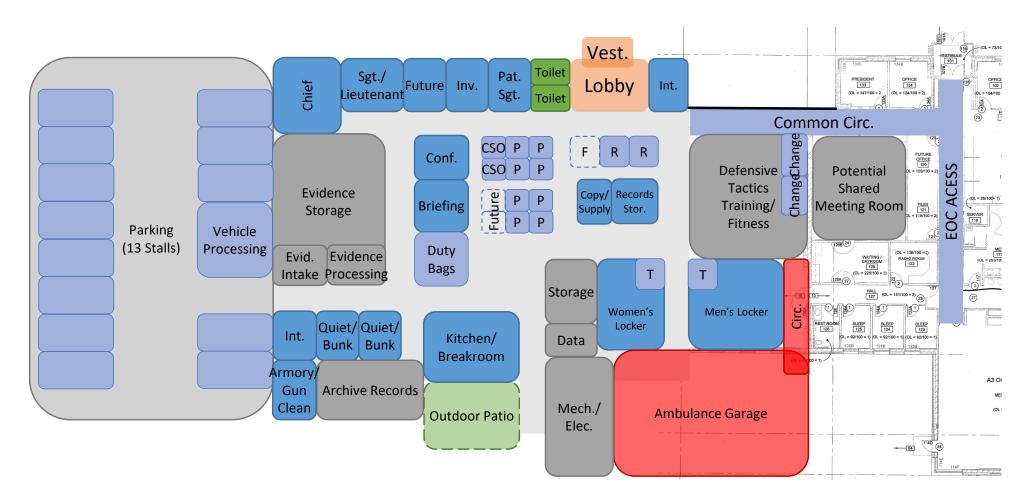


Fire Station Addition/Renovations	<u>\$ 4,750,000</u>
Total Project Cost	\$ 4,750,000

Assumes mid-point of construction is 2045. Inflation adjustments would be needed depending on timing.



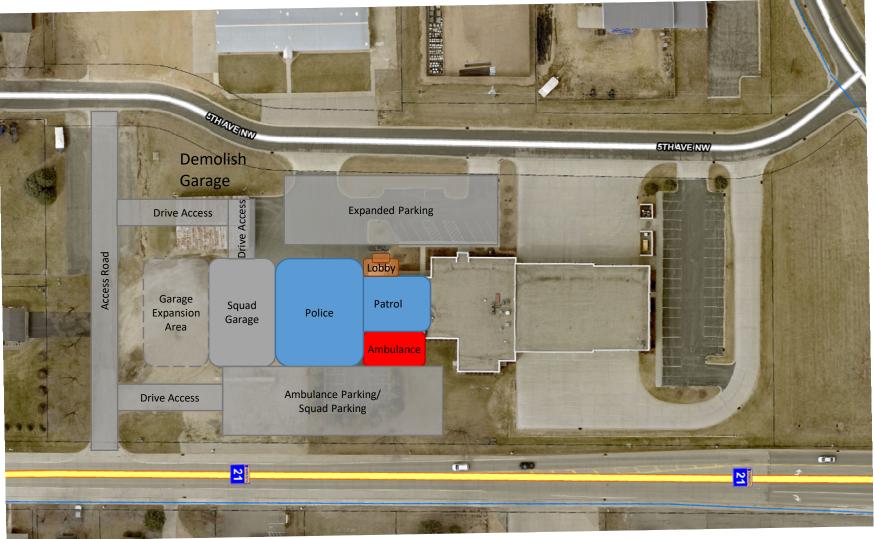
## Public Safety Facility Addition to Fire Station



Police AdditionPolice Renovation18,700 GSF2,000 GSF



## Public Safety Facility Site Plan







Budget

## Scenario 1: Short-Term Recommendation (2025)

- Addition to Fire Station for Police:
  - New Construction (18,700 sf x \$595/ sf) \$11,125,000
  - Renovation (2,000 sf x \$345/ sf) \$ 690,000
- Purchase property adjacent to Fire Station for Parks garage (completed)

## Total Recommended Budget \$11,815,000

Notes:

- Budget numbers are assumed for mid-point of 2025 for construction.
- Depending on timing costs would need to be inflated 4-5% annually for inflation.
- The above cost/ square foot assumes \$450/ sf for construction, \$260/ sf for renovation and 32% for project costs that are inclusive of fees, testing, contingencies and furniture/ equipment as needed.



## Next Steps

## Next Steps:

- Approval of Facility Needs Study and Recommendations.
- Refine Design of Preferred Option (Schematic Design).



Question?

## **QUESTIONS?**