



### SILVERTON CIVIC CENTER CITY COUNCIL PRESENTATION

SILVERTON, OR | MAY 18, 2020

### **TEAM**



JEFF HUMPHREYS
PRINCIPAL IN CHARGE
ARCHITECT



CATHY BOWMAN
PROJECT MANAGER
ARCHITECT



MONTY HILL DESIGN ARCHITECT



STEVEN TUTTLE LANDSCAPE ARCHITECT



- FOUNDED IN 1960
- PORTLAND, SEATTLE, VANCOUVER
- INTEGRATED DESIGN FIRM
  - ARCHITECTURE
  - INTERIORS
  - STRUCTURAL ENGINEERING
  - CIVIL ENGINEERING
  - LAND USE PLANNING
  - TRANSPORTATION PLANNING
  - LANDSCAPE ARCHITECTURE
- COMPLETED 100+ PUBLIC PROJECTS

















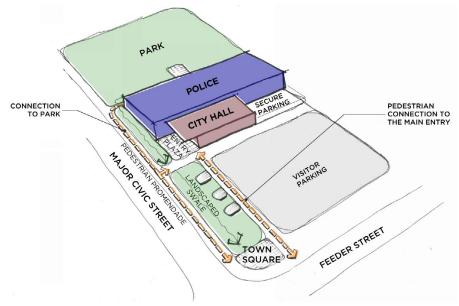














### MILESTONE SCHEDULE:

- June 1st Three Concept Design for Social Media and Public Comments
- June 15th City Council Meeting to present Conceptual Design and Cost Estimate
- July 6th City Council Meeting for Approval to proceed with Schematic Design
- July 9th Aug 20th Schematic Design Phase
- Aug 20th Sept 17th SD Cost Estimating
- Sept 21st City Council Meeting Present Schematic Design & Cost Estimate
- September 24th Nov. 5th Design Development Phase
- Nov 5th Dec 3 DD Cost Estimating
- Dec 7 City Council Meeting Present Design Development Documents & Cost Estimate

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### SPACE NEEDS ASSESSMENT

POLICE FACILITIES PRE DESIGN PROGRAMMING QUESTIONNAIRE

The following questionnaire is being provided as a tool to gather valuable input from designated staff members related to the function of each department. Responses to these questions will be extremely beneficial in our programming effort for facility planning and site selection. Mackenzie will prepare a Spaces Needs Program based on the information obtained.

- Choose one member of the police department to complete this form in its entirety
   Complete pages 4-9 for each division within your police department
   Please type answers or write legibly
   Feel free to solicit information from other members of staff and be as specific as possible

  Feel free to attach additional pages

  Return the completed questionnaire to Mackenzie

Thank you for your input, your time is greatly appreciated

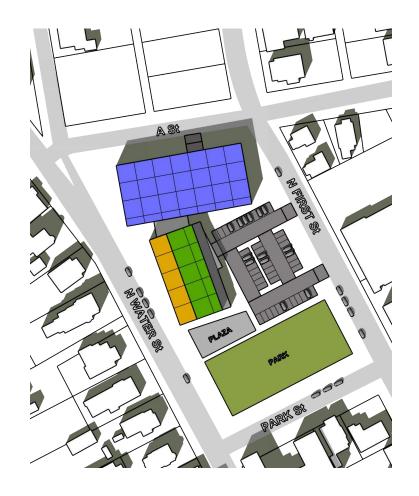
### MACKENZIE. Architecture . Interiors . Engineering . Planning P (503) 224.9560 W mcknze.com

**Public Sector Requirements Summary** 

Space / Room Use		Requir	ffing ements		Requi	/ Room rements			nmendo Standa	rds	Space Type	Sq	otal Futur uare Foot	age
	EXIST	MOVE IN	10 YEAR	50 YEAR	EXIST MOVE IN	10 YEAR	50 YEAR	Dimensions	AREA	Total		MOVE IN	10 YEAR	50 YEAR
Police Department	28	28	36	48						20,359		20,359	21,054	21,849
City Hall	14	16	21	23						5,868		5,868	6,338	6,713
Municipal Court	2	2	3	3						390		390	470	470
Shared Areas	0	0	0	0						7,833		7,833	7,833	7,833
Total Building Requirements	44	46	60	74						34,450		34,450	35,695	36,865
PD Exterior Requirements	0	0	0	0						10,248		10,248	14,040	18,460
CH Exterior Requirements	0	0	0	0						10,368		10,368	12,864	13,836
MC Exterior Requirements	0	0	0	0						1,620		1,620	1,620	1,620
Shared Exterior Requirements	0	0	0	0						26,984		26,984	26,984	26,984
Total Exterior Requirements	0	0	0	0						49,220		49,220	55,508	60,900
Total Site Requirements	44	46	60	74						83,670		83,670	91,203	97,765

	Combined	Stand Alone	Stand Alone	Secure /	Public
	Facility Bldg	Police	City Hall /	Staff	Parking
	SF	Facility	Municipal	Parking	
		SF	Court Facility		
			SF		
Police	21,849	24,277	-	52	-
City Hall	6,713	-	14,546	35	-
Municipal Court	470	-	470		80
Shared	7,833	-	-		-
Total	36,865	24,277	15,016	87	80
Total Bldg Area	36,865	20	293		
Spaces needed at all		es			
Space	SF	<u>es</u>			
Space Break Room	<b>SF</b> 360	es			
Space Break Room Wellness Room	<b>SF</b> 360 100				
Space Break Room Wellness Room Electrical	SF 360 100 168	(1) per floor			
Space Break Room Wellness Room Electrical Server Room	SF 360 100 168 130	(1) per floor			
Space Break Room Wellness Room Electrical Server Room Elevator	SF 360 100 168 130 42				
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room	360 100 168 130 42 30	(1) per floor (1) per floor			
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor	360 100 168 130 42 30 192	(1) per floor			
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor Mechanical	360 100 168 130 42 30 192 200	(1) per floor (1) per floor			
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor Mechanical Fire Riser/Sprinkler	360 100 168 130 42 30 192 200 80	<ul><li>(1) per floor</li><li>(1) per floor</li><li>(1) per floor</li></ul>	2 200 and		
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor Mechanical Fire Riser/Sprinkler Stairs	360 100 168 130 42 30 192 200 80 520	(1) per floor (1) per floor	<u>മ</u> 260 each		
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor Mechanical Fire Riser/Sprinkler Stairs Vestibule	360 100 168 130 42 30 192 200 80 520 80	<ul><li>(1) per floor</li><li>(1) per floor</li><li>(1) per floor</li><li>(1) per floor. (2) (3)</li></ul>	<u>බ</u> 260 each		
Space Break Room Wellness Room Electrical Server Room Elevator Elevator Eq. Room Janitor Mechanical Fire Riser/Sprinkler Stairs Vestibule Public Restrooms	360 100 168 130 42 30 192 200 80 520 80 128	<ul><li>(1) per floor</li><li>(1) per floor</li><li>(1) per floor</li></ul>	<u>ම</u> 260 each		
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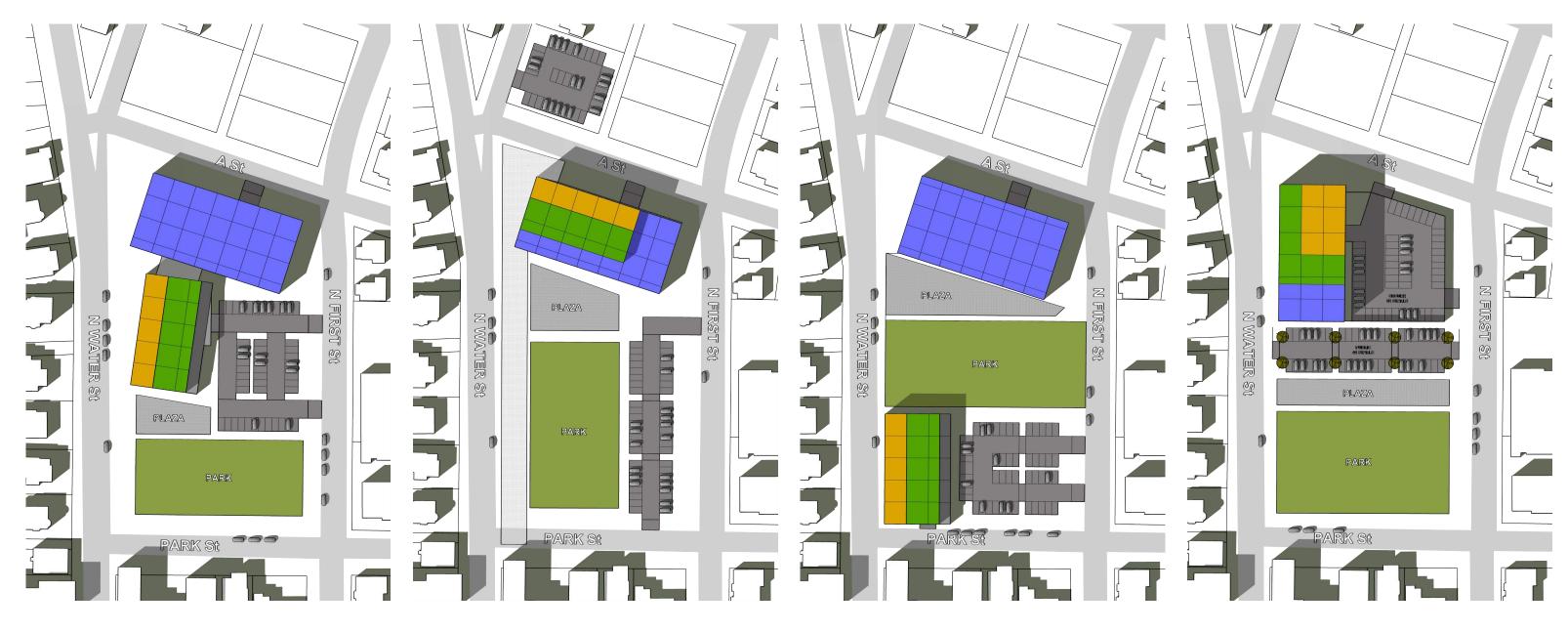
OPTION 1 OPTION 2

OPTION 3

OPTION 4







OPTION 1 OPTION 2 OPTION 3 OPTION 4



## SHOULD THE DESIGN TEAM MAINTAIN A CERTAIN PORTION OF THE SITE TO BE SOLD OR REDEVELOPED AT A LATER DATE?

# WHILE THE FUNCTIONALITY AND LAYOUT OF THE CITY HALL AND POLICE IS THE DESIGN DRIVER, WHICH OF THE FOLLOWING DO YOU FEEL IS THE MOST IMPORTANT CONSIDERATION FOR THE SITE? PLEASE RANK IN ORDER OF IMPORTANCE.

A. GATEWAY TO DOWNTOWN

B. PRESERVATION OF MATURE TREES

- DECIDUOUS TREES
- LARGE EVERGREENS
- C. CREATING A COMMUNITY DESTINATION
- D. MAINTAINING FLEXIBILITY FOR FUTURE USE

E. PUBLIC PARKING

## WHAT ARE THE COUNCIL'S ASPIRATIONS OR GOALS FOR THE PARK?

## WHAT ARE THE COUNCIL'S OVERALL ASPIRATIONS FOR SUSTAINABLE STRATEGIES?

## WHAT IS YOUR EXPECTED BUDGET RANGE FOR THIS PROJECT?

## Q&A

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