



# Community Process





DISCOVER



PRIORITIZE



DECIDE



# Community Meeting 01 - Listening & Site

December 3rd, 2024 - 6pm

## Program Update

- Public building design
- What goes in a police and fire station

## Site Update

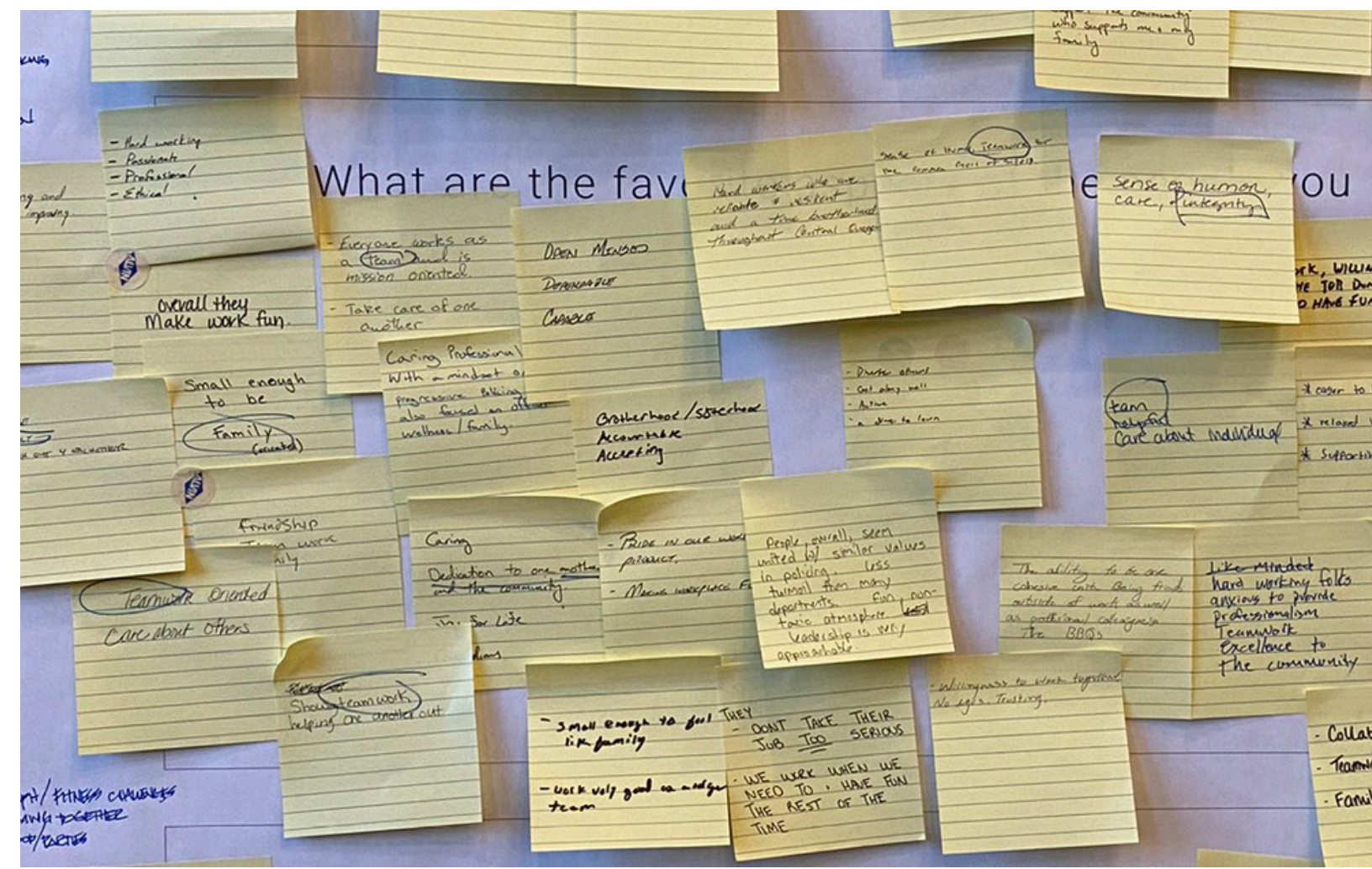
- History of previous site options
- Identify selected site for evaluation

## Cost Update

- What goes in a budget
- Current market and escalation trends

## Workshop Activities

- Listen to key concerns and list priorities
- Project goals







## Community Meeting 02 - Does it fit?

January 14th, 2025 - 6pm

### Program Update

- Building program summary

### Site Update

- Existing fire station structural evaluation
- Tsunami site evaluation
- Site assessment (civil, environmental, operational, and constructability concerns)

### Cost Update

- Comparable projects and benchmarks

### Workshop Activities

- Site and response planning
- Rank priorities





|                         |  | "RECOMMENDED" / "UNDER CONSIDERATION" - TITLE AS APPROPRIATE         |  |  | "NOT RECOMMENDED"  | DOES NOT MEET MIN. REQ'S   |
|-------------------------|--|--|--|--|--|--|
|                         |  |  |  |  |  |  |
|                         |  | ROM: Baseline<br>LIFECYCLE/OPERATING COST:                           | ROM: Baseline<br>LIFECYCLE/OPERATING COST:   | ROM:<br>LIFECYCLE/OPERATING COST:  | ROM:<br>LIFECYCLE/OPERATING COST:  | ROM: 20% more expensive<br>LIFECYCLE/OPERATING COST:                       |
| DIFFERENTIATING FACTORS |  |  |  |  |  |  |
| Safety and Security     | <b>Safety and Security</b>   | Uses building as a buffer  | Uses wetland and building as a buffer to create a clear delineation between public and private | Uses wetland and building as a buffer to create a clear delineation between public and private             | Uses building as a buffer  | Uses building as a buffer  |
|                         | <i>Need:</i>   |  |  |  |  |  |
| Welcoming to Community  | <b>Welcoming to community</b>  |  | Building is more visible from southern approach. Public Plaza is in clear and approachable     |  |  |  |
|                         | <i>Need:</i>   |  |  |  |  |  |
| Solar Orientation       | <b>Solar Orientation</b>   | Optimal East West Orientation  | Orientation is more north south oriented   | Some is north south orientation and some east west orientation   | Some is north south orientation and some east west orientation                                 |  |
|                         | <i>Need: Maximize access to daylight, control glare &amp; heat gain. East-West orientation preferred</i> |  |  |  |  |  |
| Access to Views         | <b>Access to Views</b>   | Views of wetland and mountains to the east from raised floors        | Views of wetland and mountains to the east from raised floors                                  | Views of wetland and mountains to the east from raised floors  | Views of wetland and mountains to the east from raised floors                                  | Views of wetland and mountains to the east from raised floors              |
|                         | <i>Need:</i>   |  |  |  |  |  |
| Connections to Wetlands | <b>Connection to Wetland</b>   | Loop road separates the building from the wetland                    | Building location provides direct access to the wetland on the lower floor                     | Building location provides direct access to the wetland on the lower floor                                 | Loop road separates the building from the wetland  | Building location provides direct access to the wetland on the lower floor |
|                         | <i>Need:</i>   |  |  |  |  |  |
| Parking                 | <b>Cost</b>  | Surface Parking  | Surface Parking  | Surface Parking  | Surface Parking  | Parking Garage   |
|                         | <i>Need to minimize site costs</i>   |  |  |  |  |  |
|                         | <i>\$\$\$</i>  |  |  |  |  |  |
| LEED                    | <b>LEED Points</b>   | Second highest energy credits. Get refrigerant credits. 10-14 total. | Tied with Alternative 4 for third highest energy credits. Get refrigerant credits. 9-11 total. | Highest energy points due to most helpful "Baseline building." We lose refrigeration credits. 12-16 total. | Tied with Alternative 2 for third highest energy credits. Get refrigerant credits. 9-11 total. | Fewest energy credits. Get refrigerant credits. 5-7 LEED credits           |
|                         | <i>Need: Minimum 8 credits. More LEED points is better</i>   |  |  |  |  |  |
|                         | <i>Total LEED Points</i>   |  |  |  |  |  |
|                         |  | Baseline   | Baseline   | Baseline   | Baseline   | 500% more cost with garage stall   |

# Community Meeting 03 - Massing and Visioning

February 11th, 2025 - 6pm

## Program Update

- Operational review of development options

## Site Update

- Site analysis of development options

## Cost Update

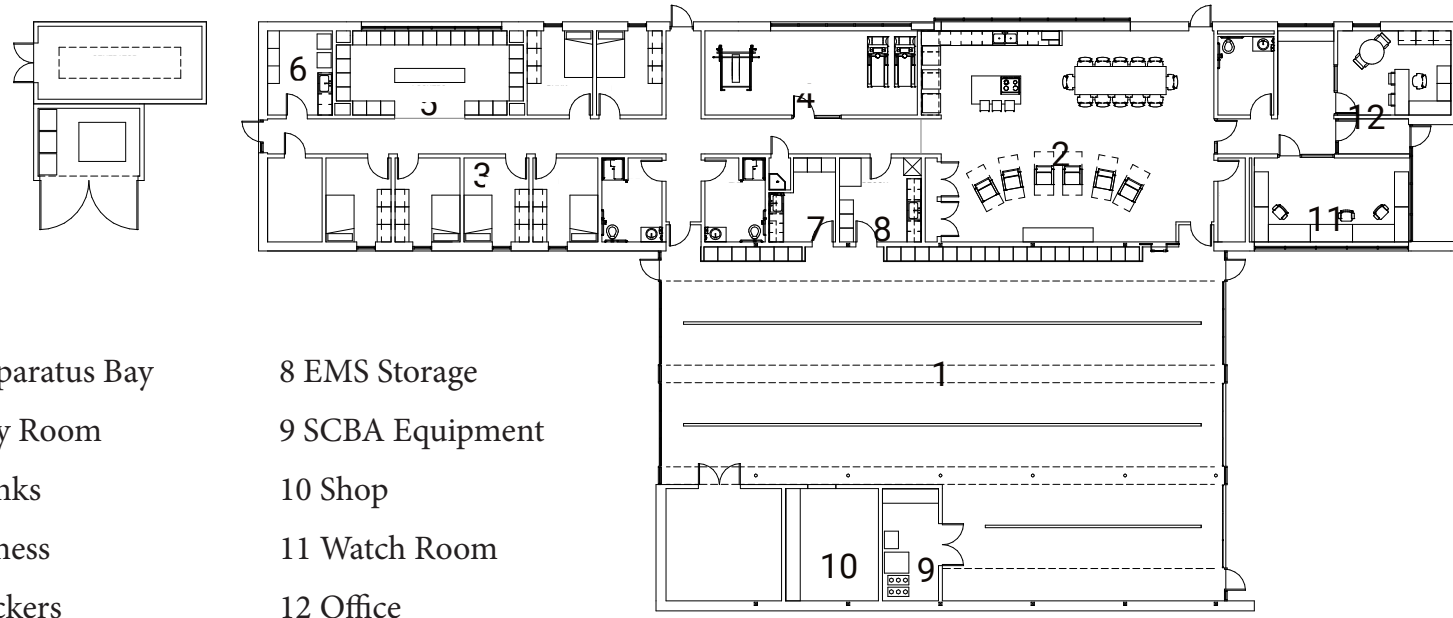
- Cost review of development options

## Workshop Activities

- Review options and 'Choosing By Advantage' (CBA) summary. Recommend two options for further development.
- Building character visioning







- 1 Apparatus Bay
- 2 Day Room
- 3 Bunks
- 4 Fitness
- 5 Lockers
- 6 Laundry
- 7 Decon
- 8 EMS Storage
- 9 SCBA Equipment
- 10 Shop
- 11 Watch Room
- 12 Office

## Community Meeting 04 – Did We Get It Right?

TBD

### Program Update

- Floor Plans - 2 options

### Site Update

- Site Plan and Renderings - 2 options

### Cost Update

- Detailed Cost Estimate - 2 options

### Workshop Activity

- Review both options and ‘Choosing By Advantage’ (CBA) summary. Recommend preferred option for funding.

