

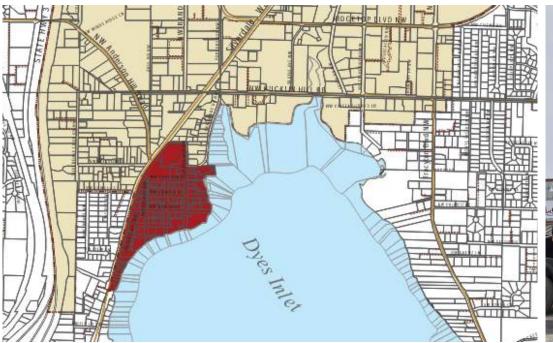


# **CONCEPT DESIGN PRELIMINARY REVIEW**

JUNE 25TH 2021

















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SILLED AND MATHIN

# SITE ANALYSIS

LINDER

15

NW CARLTON ST

NW LOWELL ST

NW BYRON ST VIEW TO WATER FROM

MCCONNELI

AVE NW

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SILVERDALE WATERFRONT PARK COMPREHENSIVE - PLAN FOCUS AREA: STRAWBERRY CREEK

COMPREHENSIVE PLAN FOCUS AREA: LOWELL STREET

STREET VIEWS FROM: WASHINGTON NW-BYF AVE NW & NW BYRON

> COMPREHENSIVE PLAN FOCUS AREA

OVERWATER

MCCONNELL AVE NW & NW BYRON

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THE P

**RECREATIONAL / PARK** 

RESIDENTIAL

COMMERICIAL

2020 COMPREHENSIVE PLAN FOCUS AREA

VEHICLE ACCESS

WATER ACCESS

PARKING LOT VIEW

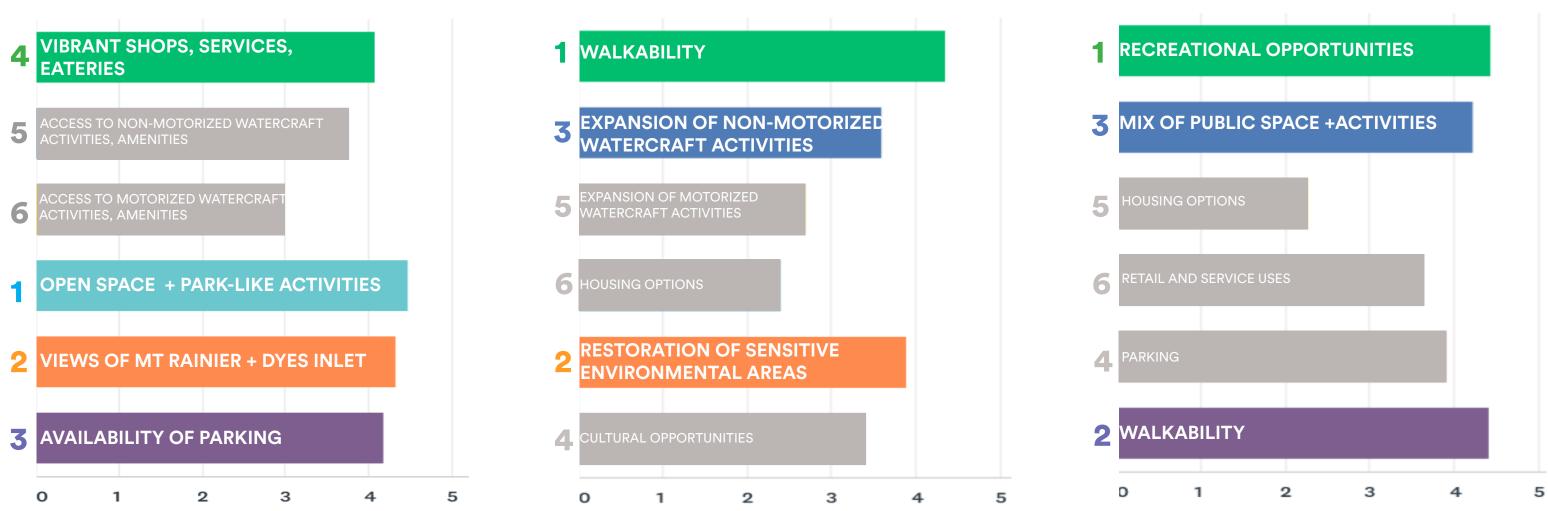
TURN AROUND VIEW



**CONCEPT DESIGN OPTIONS REVIEW - 06.25.21** 

## **SELECTED SURVEY RESULTS**

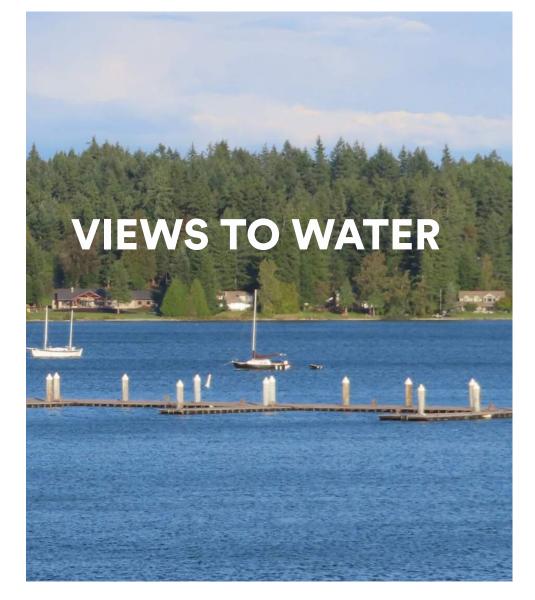
#### MOST VALUABLE ABOUT THE OLD TOWN SIVERDALE WATERFRONT AREA?

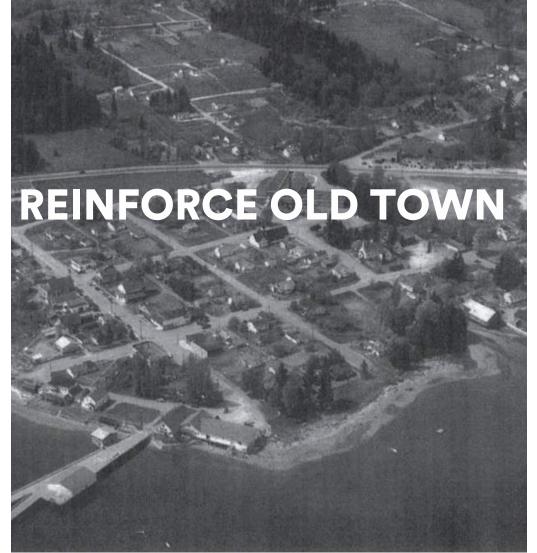


**IDEAS FOR IMPROVEMENTS?** 

- PORT OF SILVERDALE 2020 COMPREHENSIVE PLAN JAN.2020 - APPENDIX E: OLD TOWN WATERFRONT PUBLIC SURVEY RESULTS

#### **BEST USES FOR THE OLD TOWN** SILVERDALE WATERFRONT?





## GOALS



## PROGRAM

## COMUNITY LIVING ROOM = 4,000 SF

CLASSROOM (750 SF, 30 people)

MEETING / INDOOR EVENT (1,000 SF, 100 people)

**RESTROOMS (600 SF)** 

COMMERCIAL KITCHEN (750 SF)

CATERING GEAR STORAGE (150 SF)

ELEV. / STAIR (200 SF)

ENTRANCE (200 SF)

STORAGE (150 SF)

JANITORS CLOSET (40 SF)

ELECTRICAL ROOM (60 SF)

MECHANICAL ROOM (100 SF)

# BOATING CENTER = 6,700 SF

WATERCRAFT STORAGE, ROWING (1,500 SF)

WATERCRAFT STORAGE, SAILING, SAIL DRYING (1,000 SF)

ERG TRAINING (500 SF, 7-10 ERG MACHINES)

BOAT REPAIR / SHOP SPACE (800 SF)

OAR STORAGE (100 SF)

CLASSROOM / MEETING SPACE (750 SF)

CHANGING FACILITIES / RESTROOMS (850 SF)

SAILING PROGRAM STORAGE (400 SF)

ROWING PROGRAM STORAGE (400 SF)

ELEV / STAIR (200 SF)

JANITORS CLOSET (40 SF)

ELECTRICAL ROOM (60 SF)

MECHANICAL ROOM (100 SF)

WETABLE PROTECTED AREA (+/- 1,500 SF, OUTDOOR / COVERED)

## PUMP HOUSE / AMENITY BUILDING = 1,900 SF

PUMP STATION (1,200 SF, 24' X 50')

JANITORS CLOSET (40 SF)

ELECTRICAL ROOM (60 SF)

PLUG-IN CONCESSIONS SPACE (400 SF)

ELEV / STAIR (200 SF)

ROOF TOP OBSERVATION DECK (+/- 1,900 SF, OUTDOOR)

**NOTE:** FOR OPTIONS 4 AND 5 COMMUNITY LIVING ROOM SCOPE IS ADDED TO PUMP HOUSE / AMENTY BUILDING, RESULTING IN A **5,900 SF** COMBINED STRUCTURE

## **OPTION 1: DO MORE WITH LESS**

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- New buildings reuse existing building site
- Preserve and enhance current green space.
- Building locations take into consideration of the sea level rise.



**BOATING CENTER** 

COMMUNITY LIVING ROOM

**ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION** PHASE 2: MAKER SPACE

SCALE 1" = 100' - 0"



COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

> PARKING RELOCATION

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2

CONNELL AVE NU

## **OPTION 2: REINFORCE OLD TOWN**











- Outer building edges align with street while inner building edges angle towards water. The water facing edge is maximized.
- Building layout echoing and reinforcing the old town grid.
- Extending green field and landscape to the street, encouraging pedestrian access
- Future phases incorporating maker spaces, create opportunities for future revenue generation.



**BOATING CENTER** 

COMMUNITY LIVING ROOM

**ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION** PHASE 2: MAKER SPACE

SCALE 1" = 100' - 0"



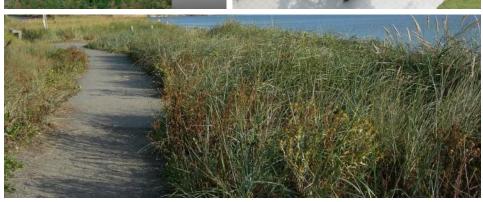
COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

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## **OPTION 3: MIN. BUILDING MAX LANDSCAPE**







- interact with the water and landscape.



• Maximize recreation area and opportunities to view and

• Reuse existing building site. Reinforce street corner. • Extend green field and landscape to street front, and maximize pedestrian access to waterfront through landscape.

**BOATING CENTER** 

COMMUNITY LIVING ROOM

**ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION** PHASE 2: MAKER SPACE

CALE 1" = 100' - 0"



COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

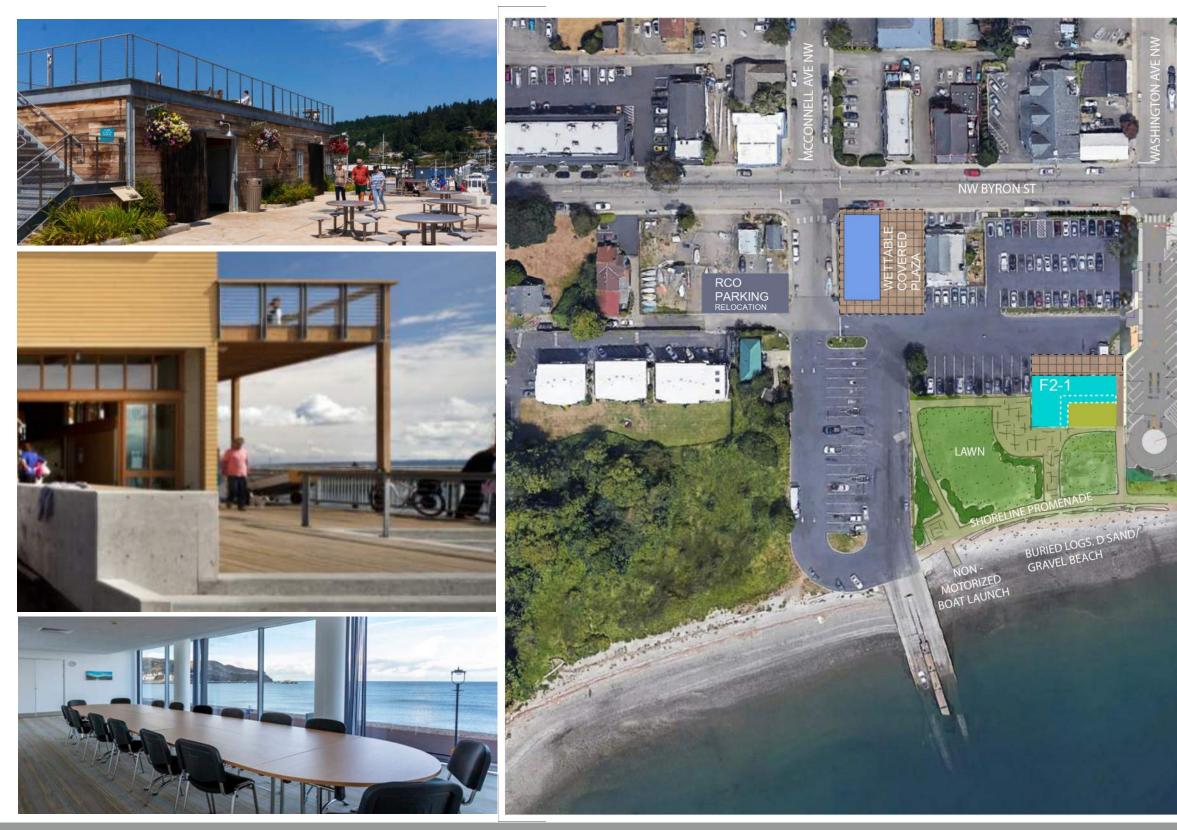
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PARKING RELOCATION

CONNELL AVE NW

## **OPTION 4: F2-1 WRAP PS3**

- Wrap community living room program around pump house.
- Separation needed in-between pump house and rest of the program.
- Minimal parking relocation.
- Unobstructed water view from second floor.
- Community living room with close proximity to water.



**BOATING CENTER** 

COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ **RESTROOMS/ CONCESSION** PHASE 2: MAKER SPACE

SCALE 1" = 100' - 0"



COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

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PARKING RELOCATIO

## **OPTION 5: F2-2 ALIGN WITH PS3**

- Extend community living room program to west of pump house.
- Separation needed in-between pump house and rest of the program.
- Unobstructed water view from community living room.
- Community living room with close proximity to water.
- No parking relocation required.



to west of pump house. ouse and rest of the program. ity living room. mity to water.

#### **BOATING CENTER**

#### COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

CALE 1" = 100' - 0"



COMMUNITY LIVING ROOM

ROOF DECK/ PUMP STATION/ RESTROOMS/ CONCESSION PHASE 2: MAKER SPACE

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## **THANK YOU**

