





# WARM WATER COVE SCHEMATIC DESIGN

### SITE CONTEXT





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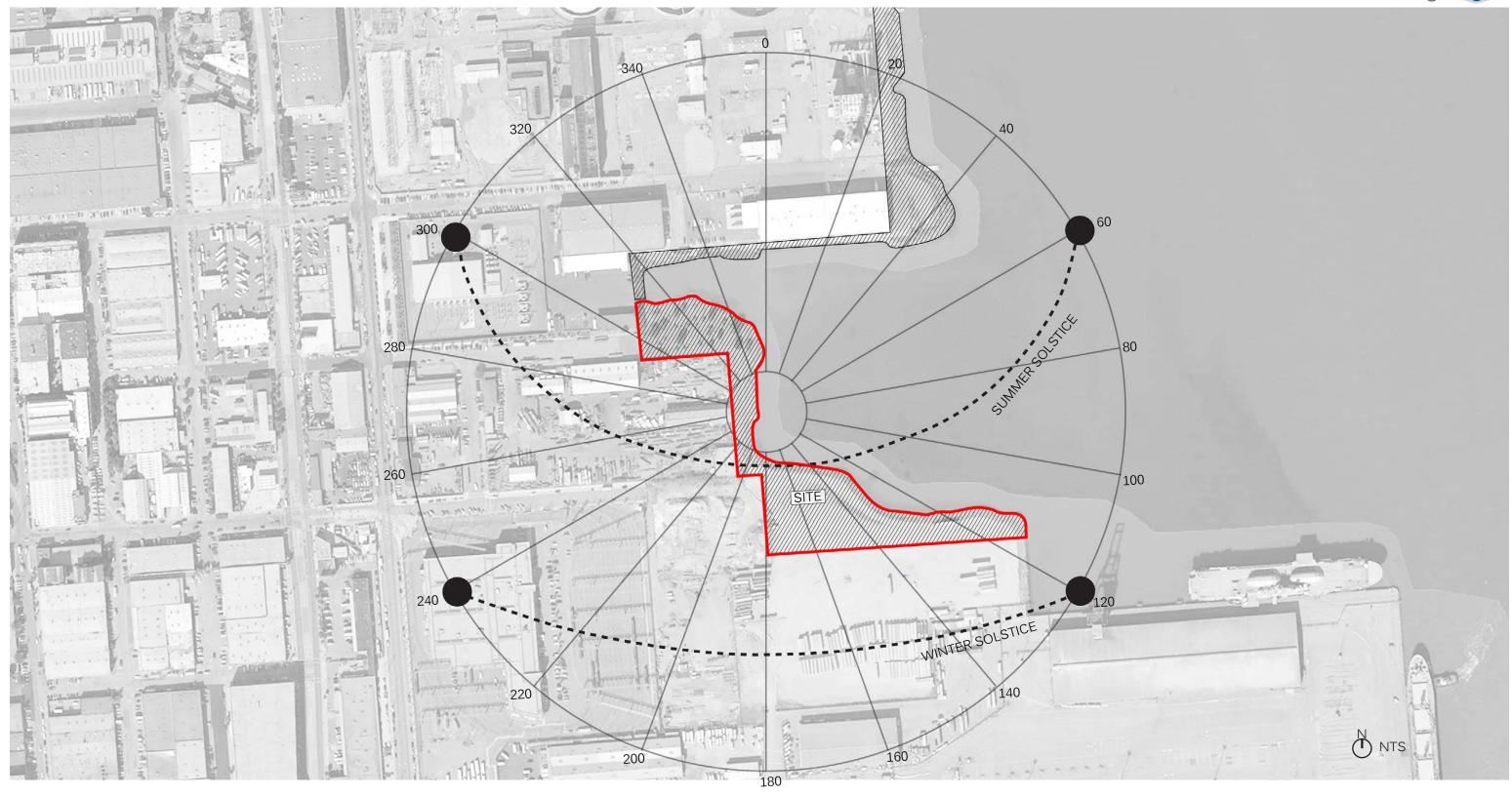




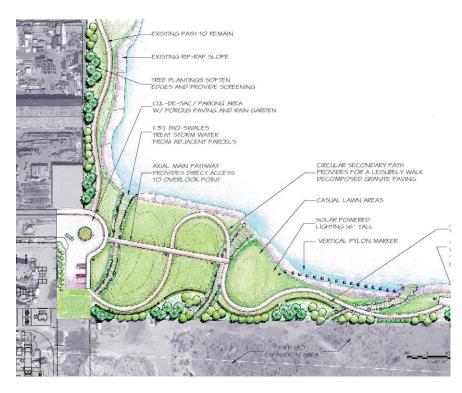








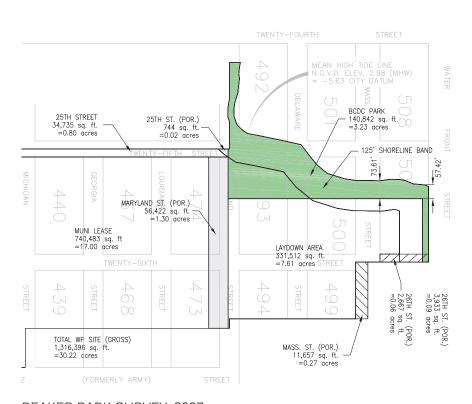




CONCEPTUAL DESIGN, DPW, 2008



PEAKER PARK SURVEY, 2007



PEAKER PARK SURVEY, 2007

#### SITE PLAN





- 1 ENTRY PLAZA
- 2 BRIDGE
- 3 COASTAL SALT MARSH
- 4 HAMMOCK GARDEN
- 5 DOGRUN
- 6 LAWN
- 7 GABION WALL SEAT TERRACES
- 8 NATIVE WETLANDS
- 9 OUTDOOR SEATING AREA
- DRUMLIN LANDSCAPE MOUNDS
- 11 ART PAVILION
- 12 CONNECTION TO BLUE-GREEN WAY
- POTENTIAL SCULPTURE LOCATION
- 14 PUBLIC FLEX SPACE
- 15 FLEXIBLE CONCESSION SPACE
- 16 RAISED BOARDWALK

This schematic concept and previous versions of the rendered schematic plan (8/9/2017) have not yet been fully reviewed all the divisions of the Recreation and Park Department. The Recreation and Park Department will start a park detail design process later this year, building on the work that we've achieved through the Public Realm Plan. The typical Recreation and Park Department design process will make decisions regarding final material choices, alignment of paths, width of paths, plant selection, and other aspects. This schematic plan shown here may change through the typical Recreation and Park Department process. However, this schematic represents what we've heard as the community feedback for preferred programs and amenities, size and rough allocation of functional program areas; and will inform the next phase of park



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#### **ENLARGEMENT A**







- 1 ENTRY PLAZA
- 2 BRIDGE
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#### **ENLARGEMENT B**





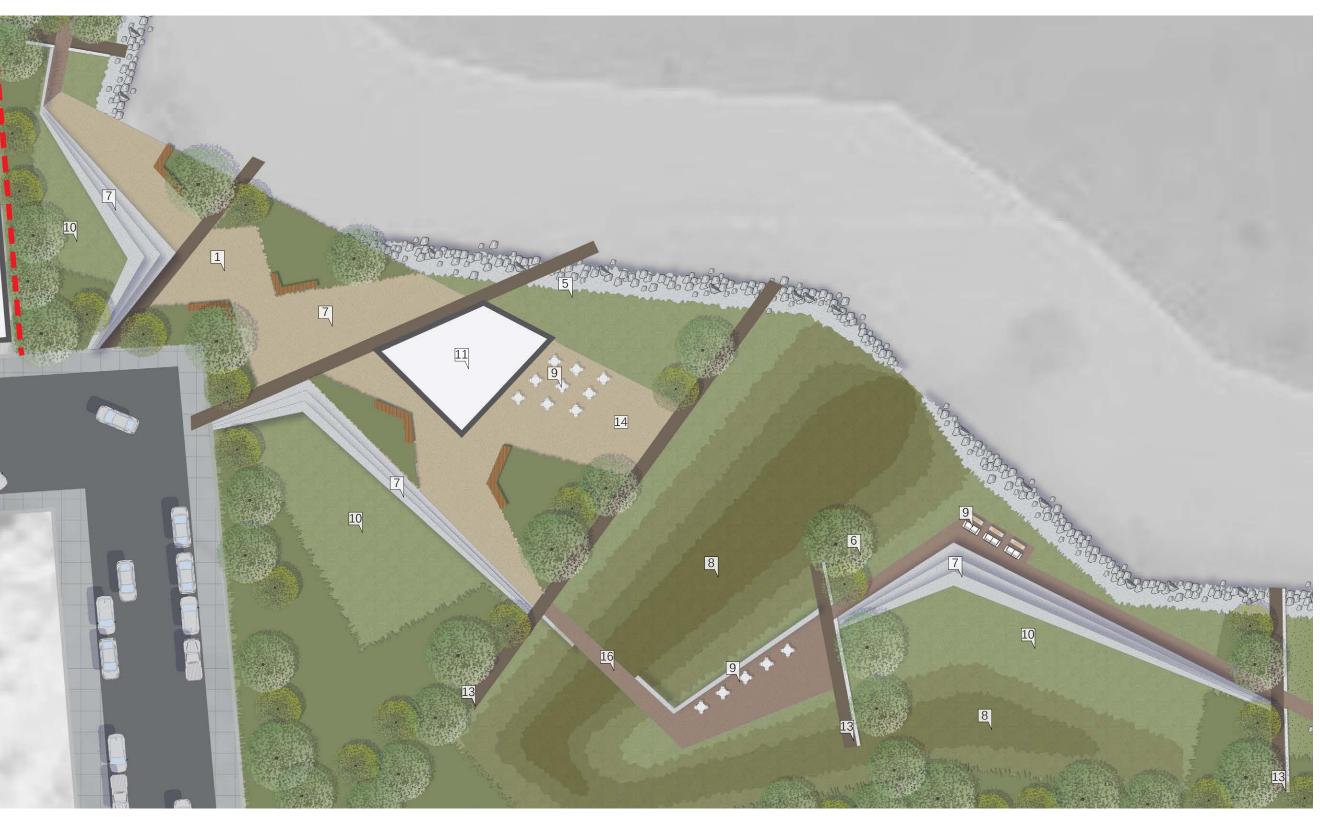


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### CIRCULATION TYPES





ENTRY - CIVIC PLAZAS PROVIDE WELCOMING ENTRY INTO SITE, FRAMING VIEWS OF THE BAY WHILE TRANSITIONING FROM STREET TO WETLANDS. DESIGN IS OPEN WITH LIGHTING & FLEX SPACE FOR PUBLIC GATHERING

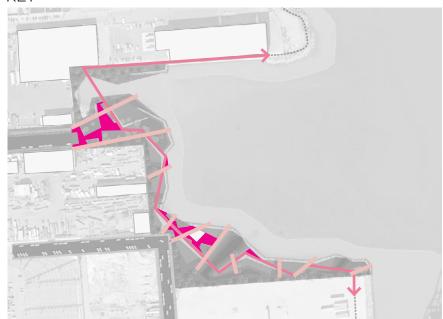


PRIMARY CIRCULATION + HARDSCAPE PATHWAYS RESPONDING TO WATER'S EDGE AND WETLANDS. PATHWAYS TO REMAIN OPEN, TO ENHANCE VIEWS OF BAY AND WETLANDS



SECONDARY CIRCULATION - SEMI-TRANSPARENT, RAISED PATHWAYS CALL ATTENTION TO PERFORMATIVE ASPECTS OF WETLANDS AND HELP VISITORS FEEL IMMERSED IN SITE

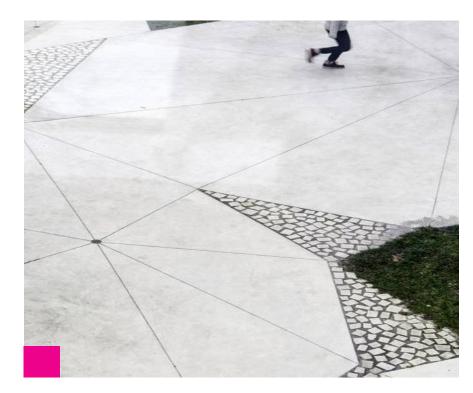
#### **KEY**



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#### PRIMARY PATHWAYS





INTEGRAL COLOR CONCRETE WITH VARYING SCALES AND TEXTURES ADD DIVERSITY TO EXPERIENCE AND RELATE PAVING BACK TO CONC EDGE

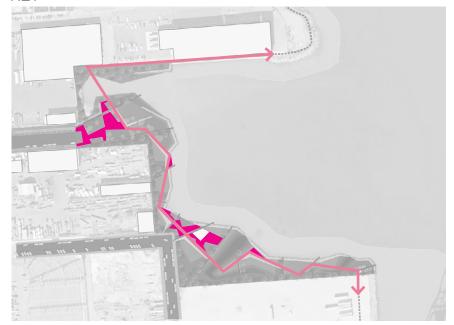


UNIT PAVERS COME IN A VARIETY OF COLORS, ALLOWING FOR THE DEVELOPMENT OF PATTERN AND MOVEMENT THROUGH A SPACE



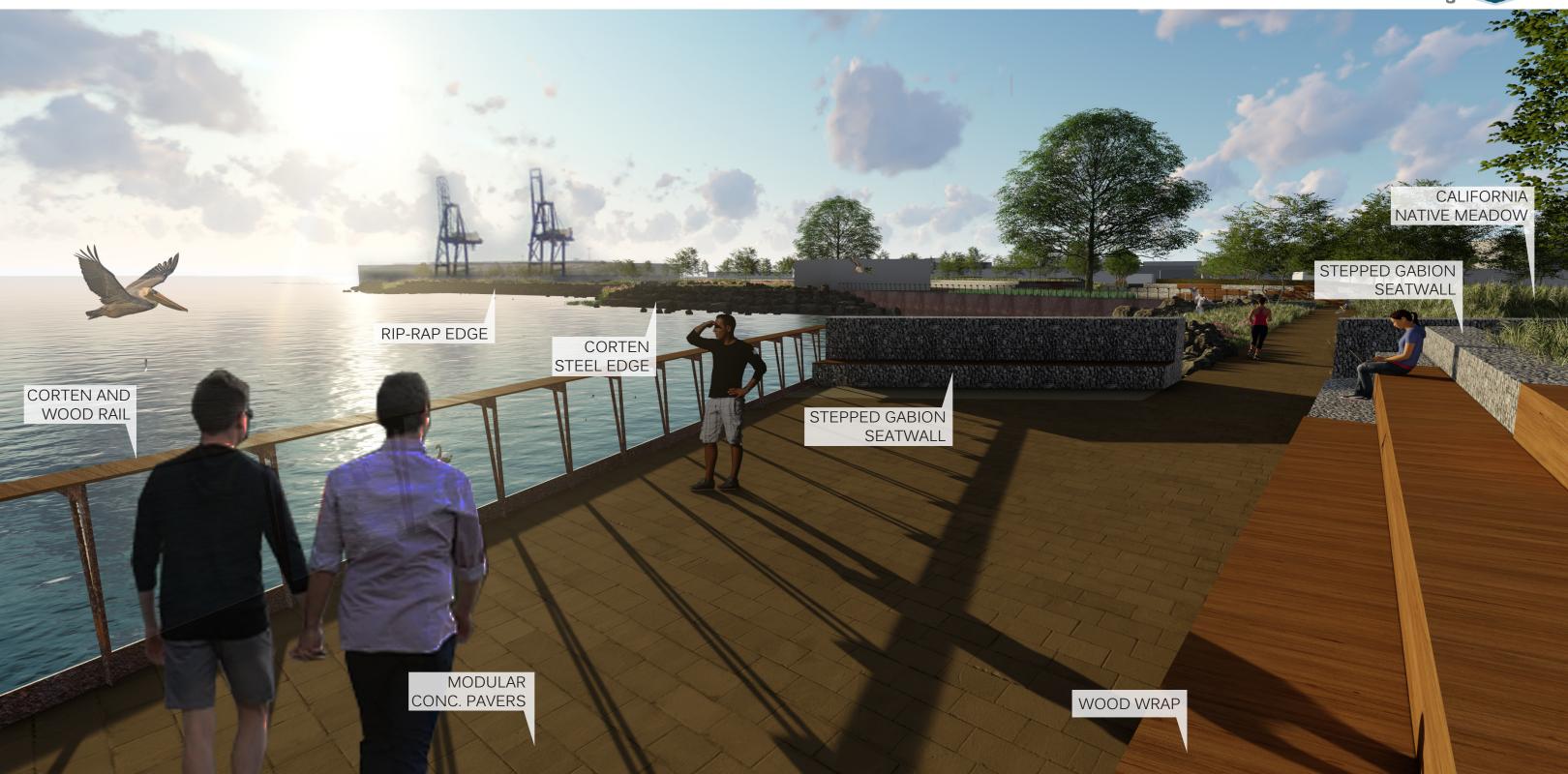
PATHWAYS CAN BE INTERRUPTED BY NATURAL ELEMENTS, WHICH PROVIDE PLACES FOR SEATING AND PLAY

#### KEY



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### SECONDARY PATHWAYS







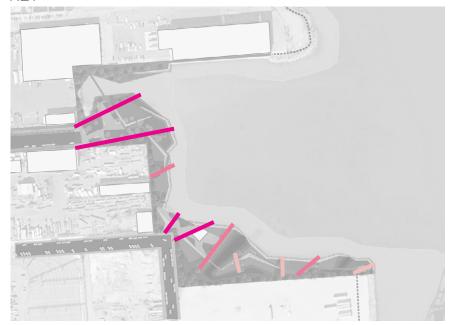


WOOD



METAL - PROVIDES GREATER TRANSPARANCY, BRINGING AWARENESS TO THE SURROUNDING HABITAT

### KEY



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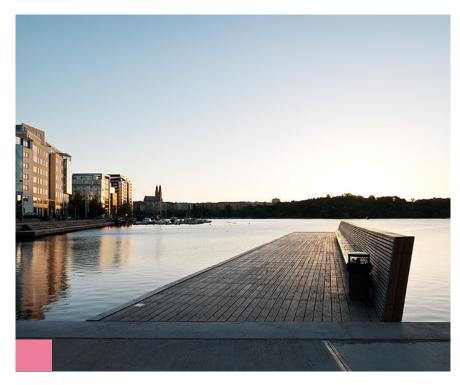
# SITE FEATURES | WATER







PIER POSTS - PROTECT NEW MARSHLAND EDGE WHILE PROVIDING REMINDER OF LOCAL HISTORY

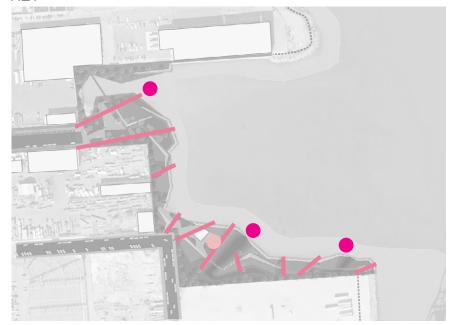


FLOATING PIER - LOW-IMPACT STRUCTURE ALLOWS VISITORS TO ENGAGE WITH WATER'S EDGE



FOG GARDEN

## KEY



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# SITE FEATURES | ARCHITECTURE





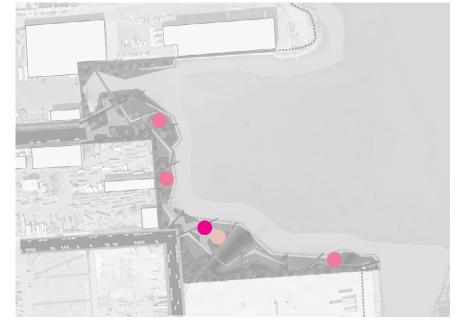




SCULPTURE GARDEN

STEEL PERGOLA WITH STRING LIGHTING + MOVABLE FURNITURE

## KEY

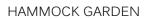


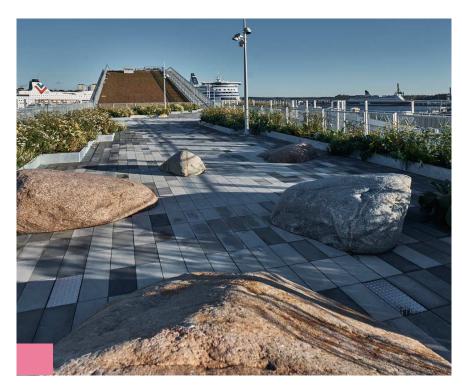
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# SITE FEATURES | PLAY







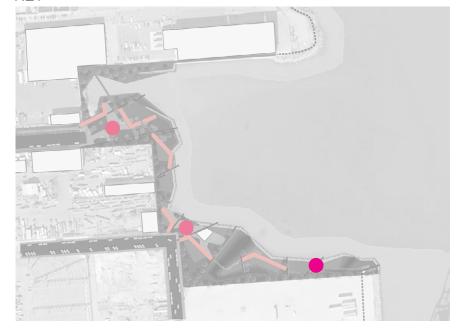


BOULDER FIELD

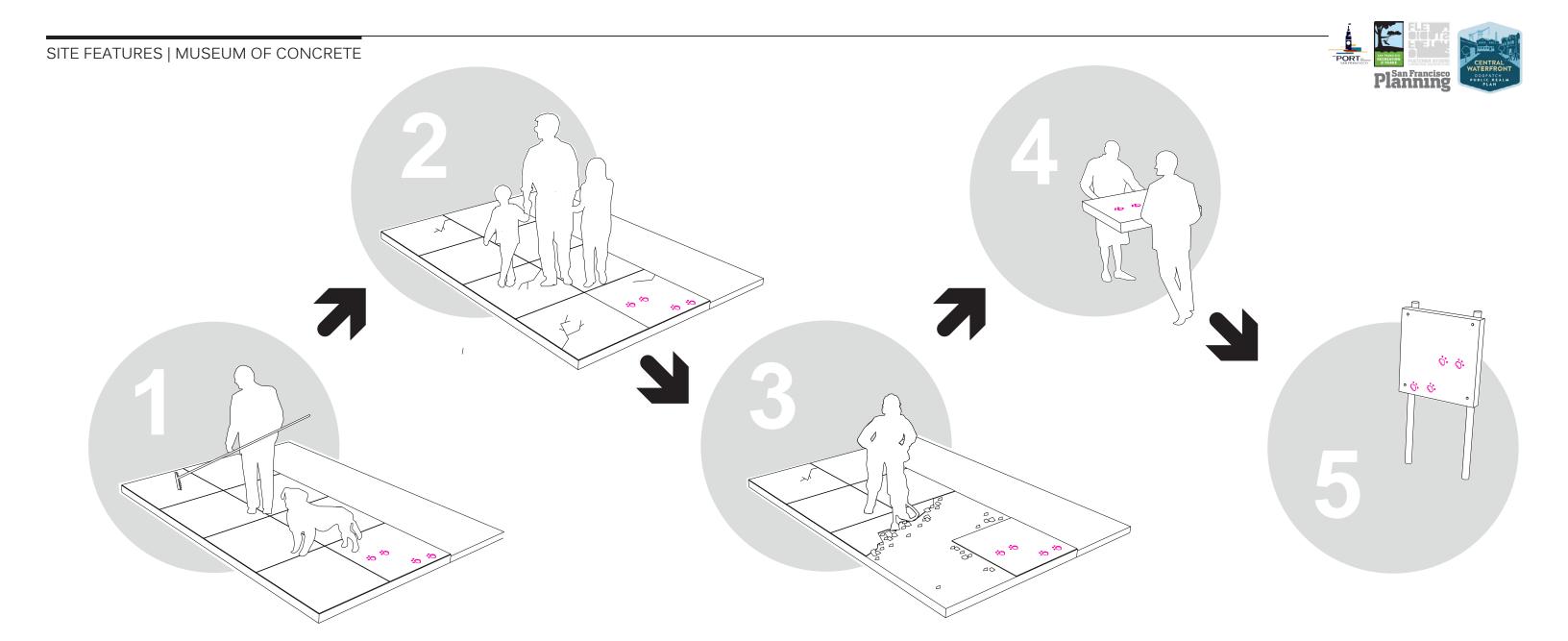


GABION WALLS

## KEY



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- 1. PRINTS ARE MADE WHILE CONCRETE IS LAID
- 2. CONCRETE AGES, CRACKS FORM
- 3. CONCRETE IS DEMOLISHED FOR RECONSTRUCTION
- 4. PRINTS SAVED, CARVED FROM GROUND
- 5. PRINTS BROUGHT TO SITE, PLACED IN 'MUSEUM OF CONCRETE', OUTDOOR ART GALLERY









## BIOSWALE | FAUNA





Juncus patens
Iris douglasiana
Cercis occidentalis
Platanus racemosa
Carex divulsa
Fragaria chiloensis
Polystichum munitum



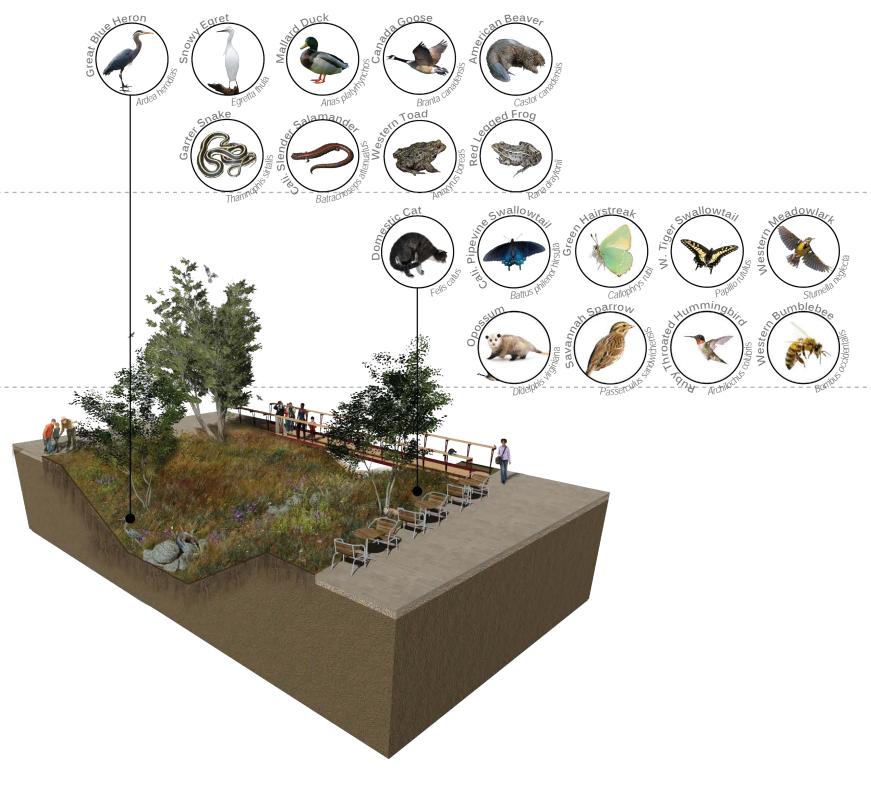


Lupinus chamissonis
Achillea millefolium
Sanicula bipinnatifida
Iris douglasiana
Solidago californica
Danthonia californica
Stipa pulchra

COASTAL SCRUB

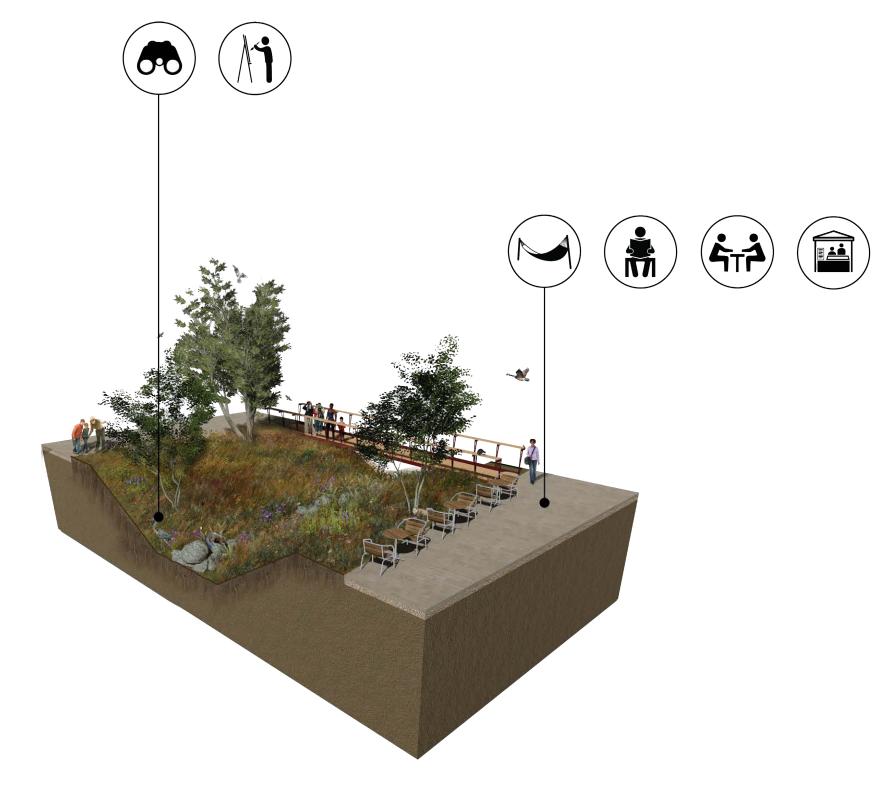






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## LAWN | FAUNA





Artemisia californica
Ceanothus
Arctostaphylos
Mimulus spp.
Salvia spp.
Aster chilensis
Phormium tenax



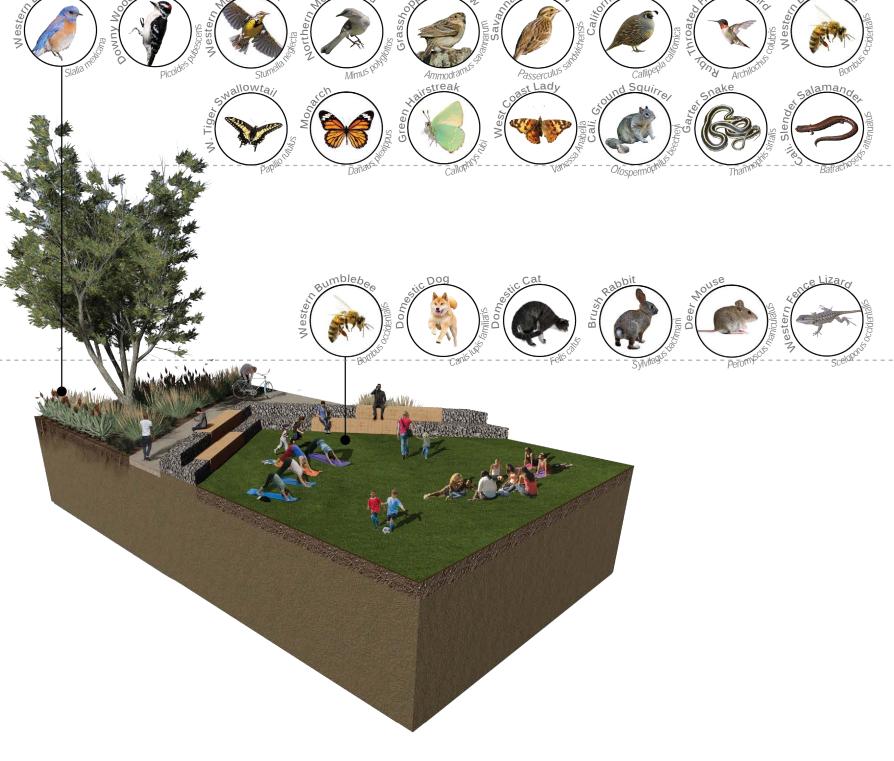


Festuca rubra
Achillea millefolium
Carex panza
Agrostis pallens
Achillea millegolium
Festuca idahoensis
Festuca occidentalis

LAWN

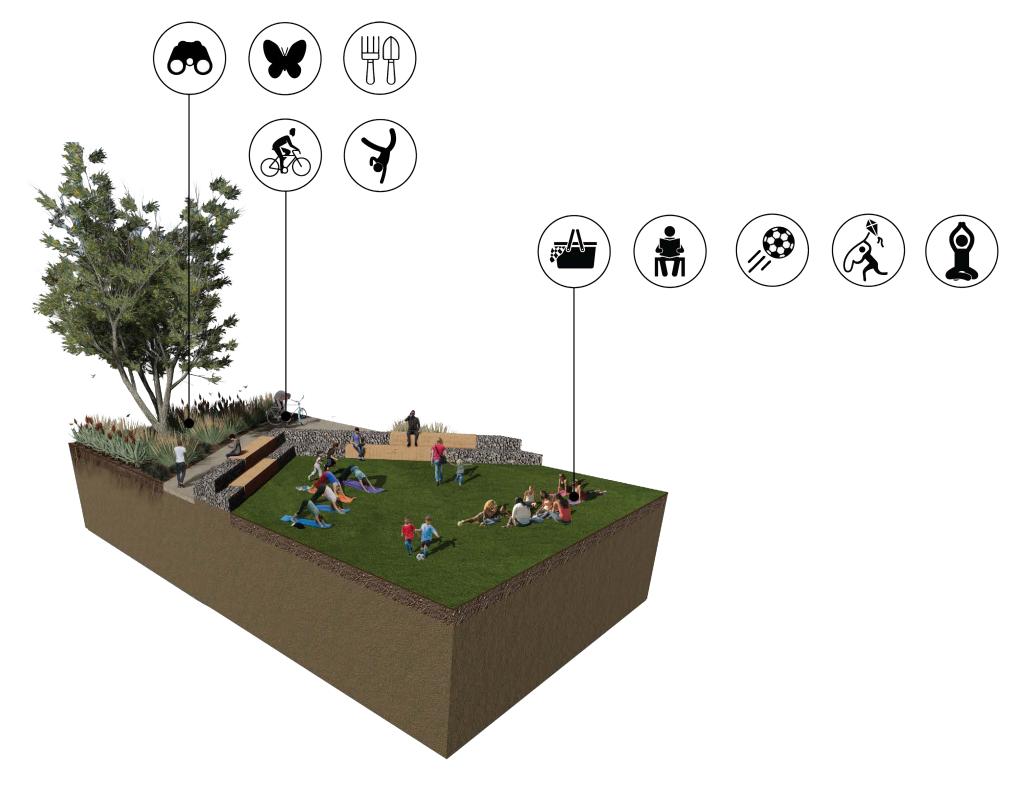






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## GARDEN | FAUNA





Artemisia californica
Ceanothus
Arctostaphylos
Mimulus spp.
Salvia spp.

Aster chilensis

Phormium tenax

NATIVE WILDLIFE GARDEN

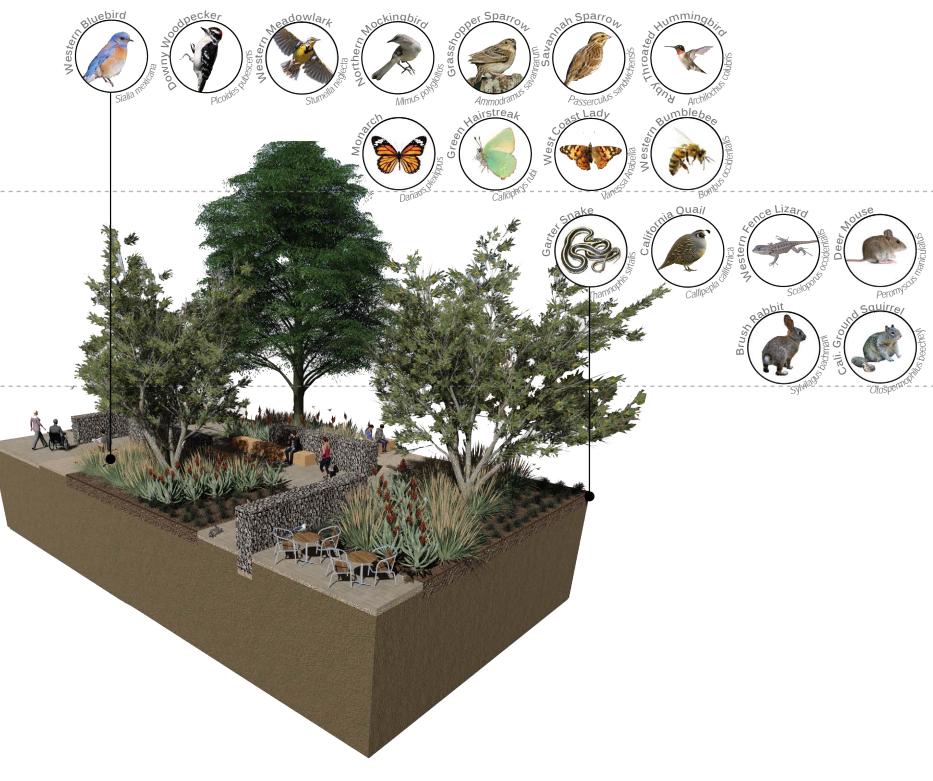


Carex divulsa
Erigeron karvinskianus
Ceanothus
Artemisia californica
Mimulus
Rhamnus
Lepechinia calycina

UNDERBRUSH

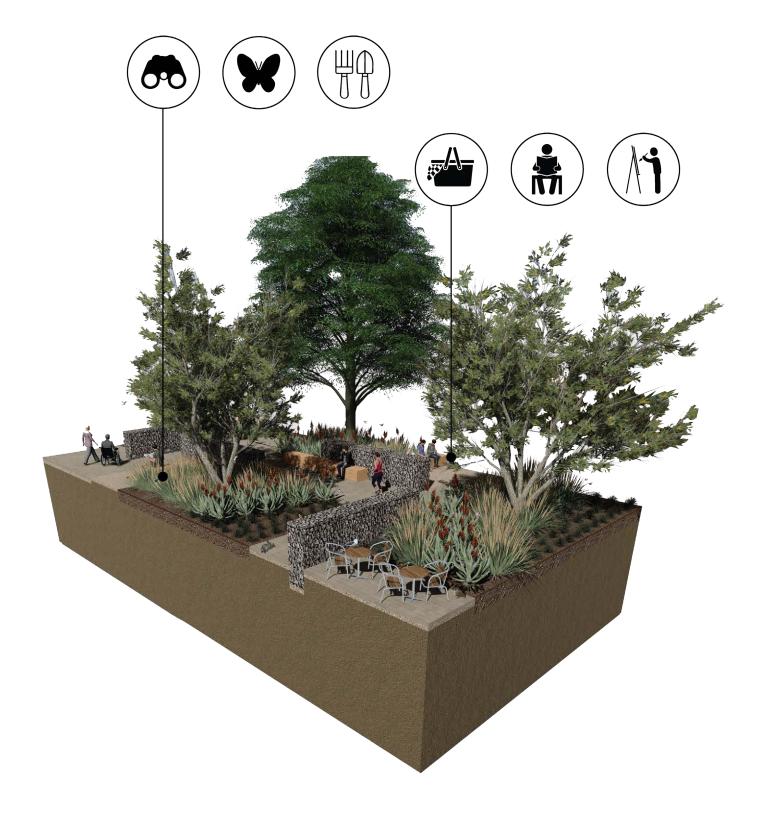






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## MEADOW | FAUNA





Lupinus chamissonis
Achillea millefolium
Sanicula bipinnatifida
Iris douglasiana
Solidago californica
Danthonia californica
Stipa pulchra

COASTAL SCRUB/MEADOW





Carex divulsa Erigeron karvinskianus Ceanothus

UNDERBRUSH





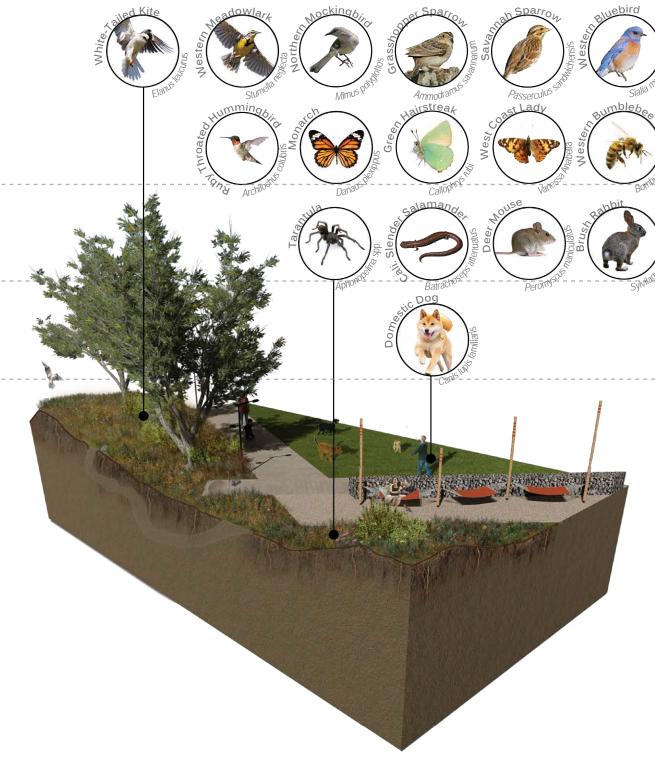


Festuca rubra Achillea millefolium Festuca idahoensis

LAWN

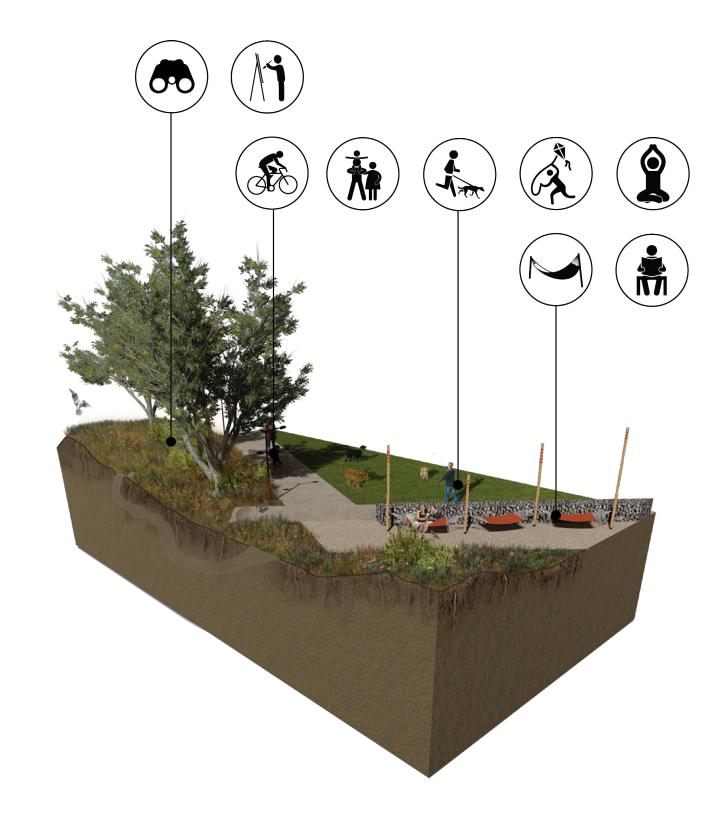
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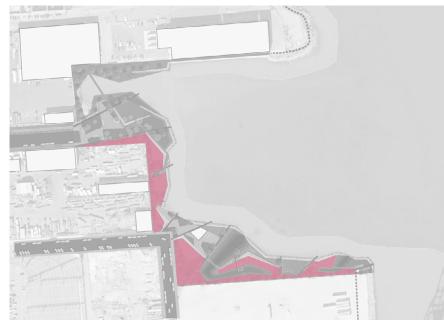


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## MUDFLAT | FAUNA



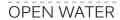


Limonium sinuatum Frankenia Salicornia Cuscuta Spartina foliosa

Suaeda californica Scirpus robustus

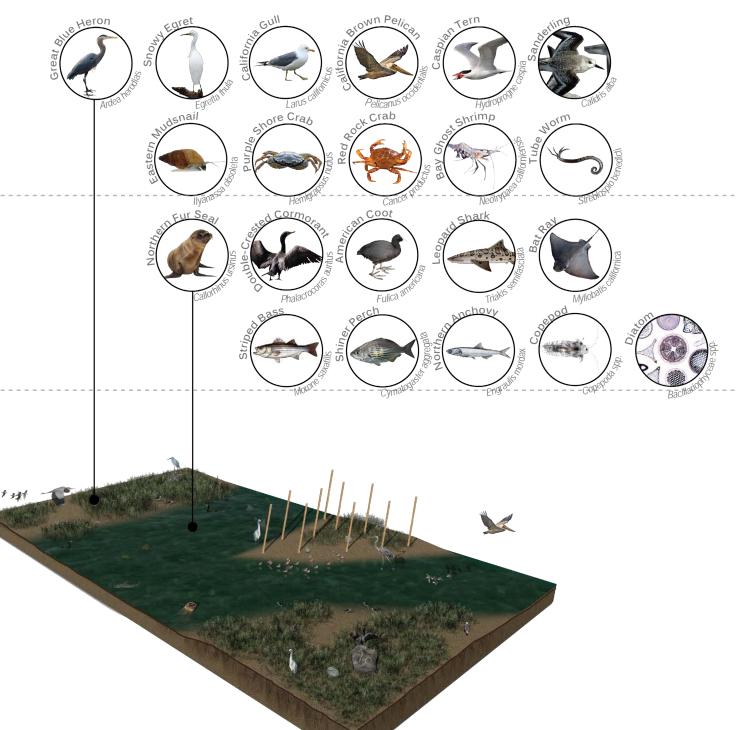
## MARSH/MUDFLAT







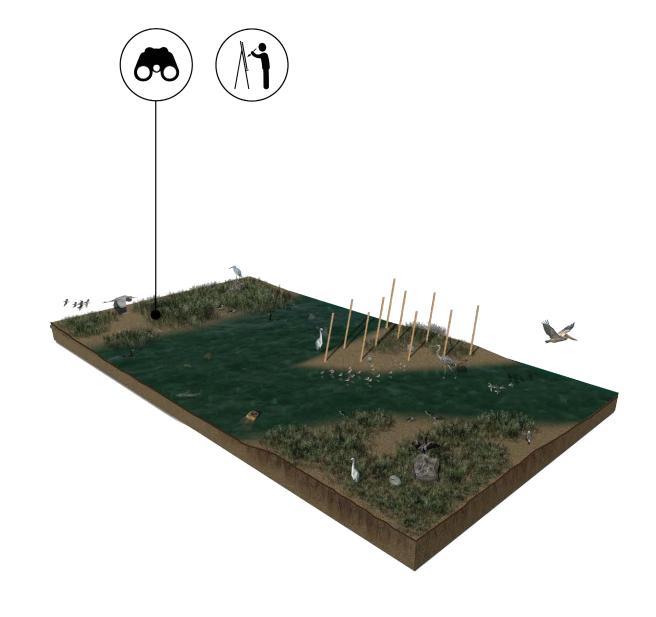




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### EDGE TYPOLOGIES

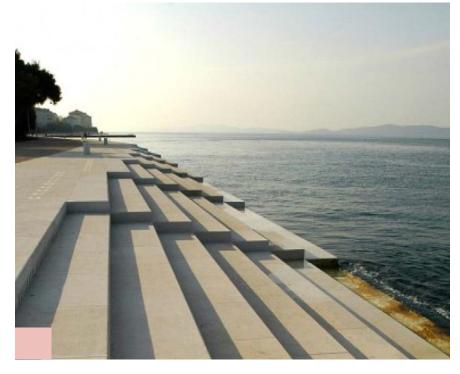




STONE EDGE - SUPPLEMENT EXISTING EDGE WITH ADDITIONAL STONE TO CREATE A GRADIENT OF SIZES + MAKE EDGE MORE LEGIBLE

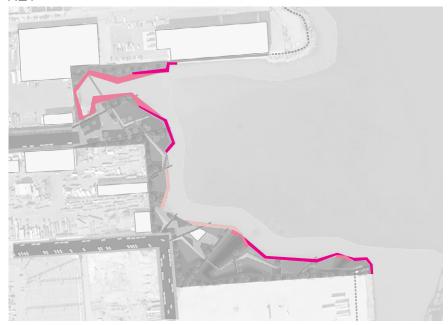


NATURALIZED EDGE - PROTECTS COAST LINE FROM SEA LEVEL RISE WHILE ENHANCING HABITAT VALUE FOR THE SITE



STEPPED EDGE - OPENS UP SPACE TO SIT AND OBSERVE THE BAY

#### KEY



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## MARSH EDGE | FAUNA





Achillea millefolium
Sanicula bipinnatifida
Iris douglasiana
Solidago californica
Danthonia californica
Stipa pulchra

## COASTAL SCRUB



Limonium sinuatum
Suaeda californica
Frankenia
Salicornia
Cuscuta
Spartina foliosa
Scirpus robustus

MARSH/MUDFLAT

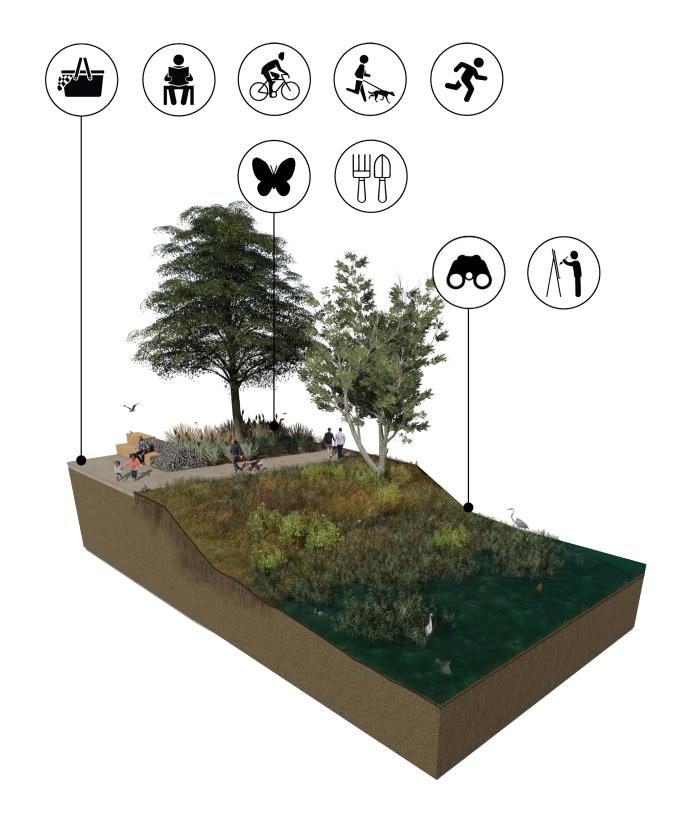






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# RIP-RAP EDGE | FAUNA







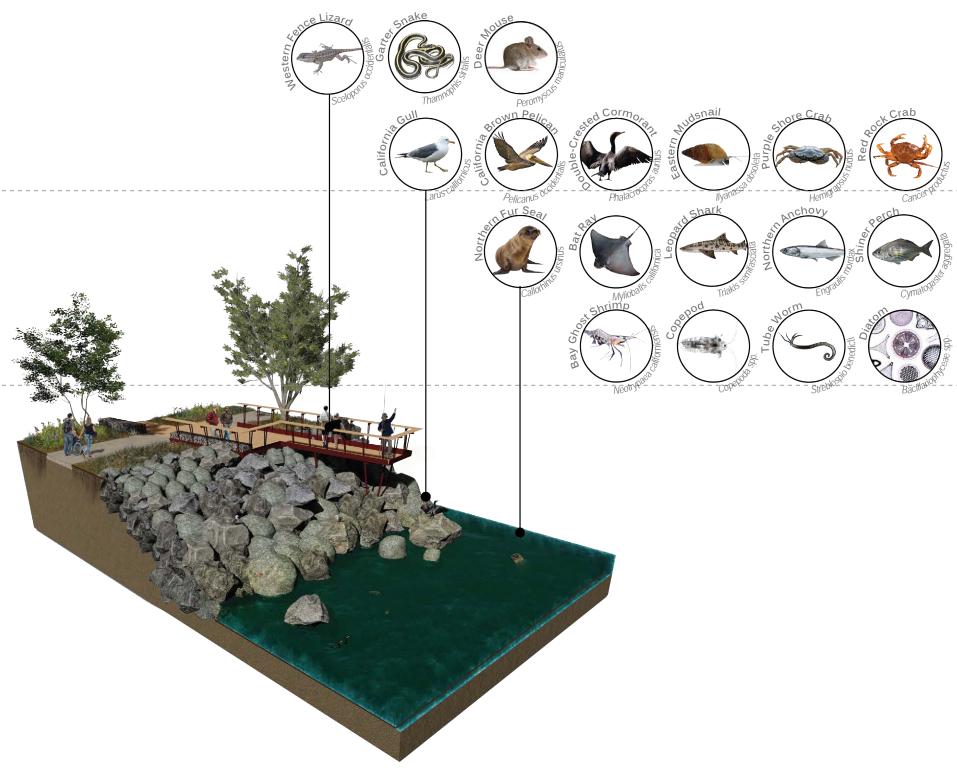
RIP-RAP



OPEN WATER







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## STEPPED EDGE | FAUNA







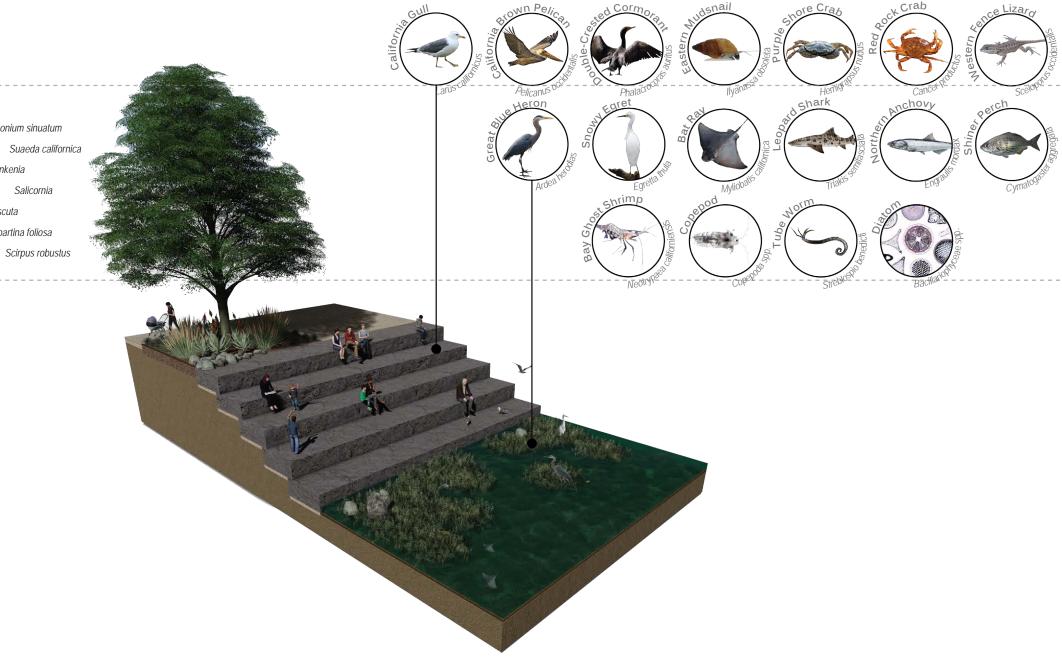


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