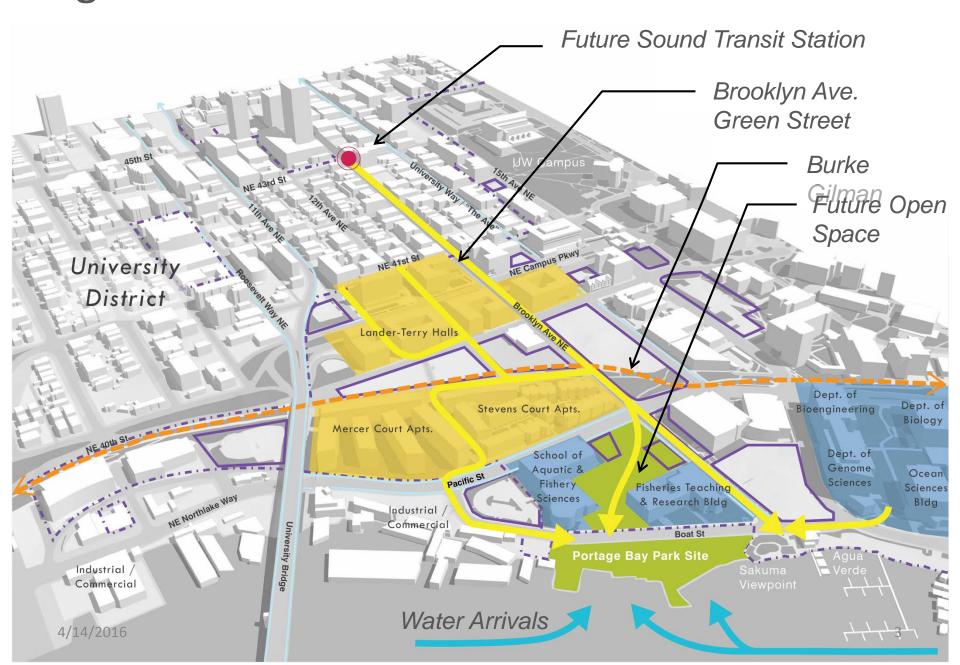
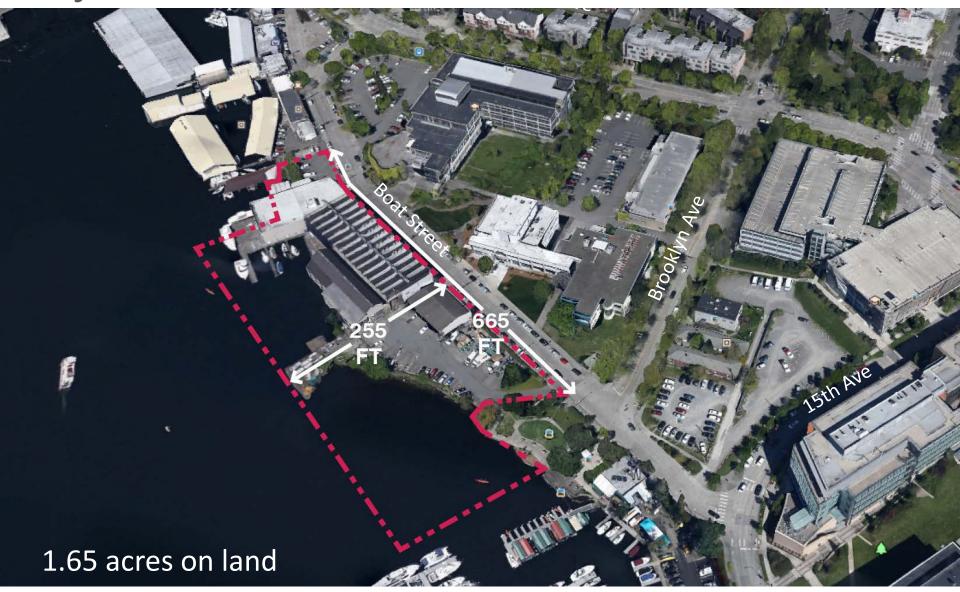




Neighborhood Context and Connections



Project Site



Previous – 3 Options



Option 1 – Naturalized Shoreline

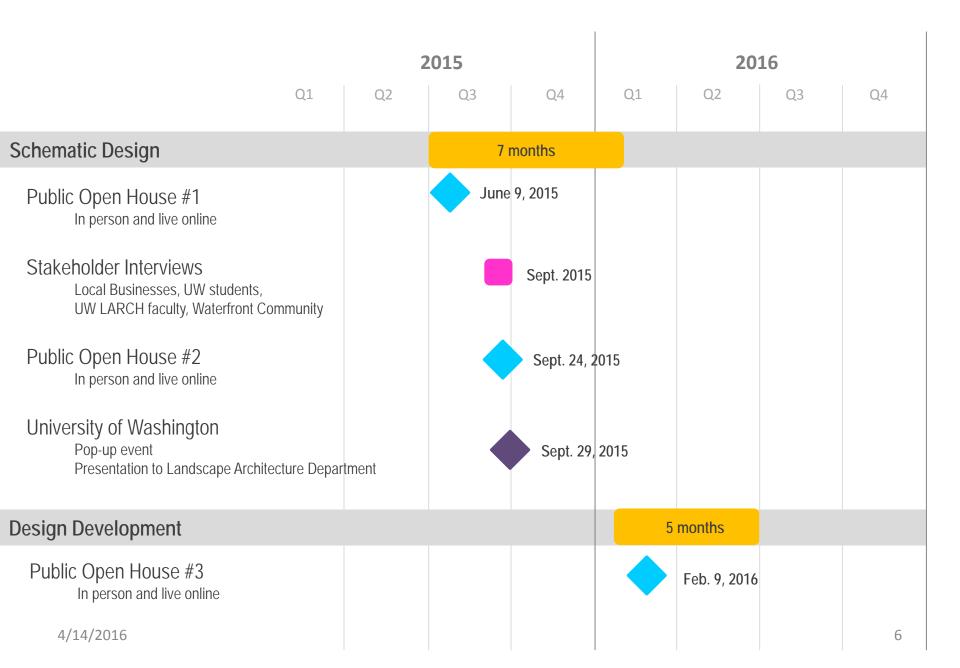


Option 2 – Street & Water Recreation



Option 3 – Waterfront Amphitheater

Public Involvement



Public, Stakeholder & UW Student Input















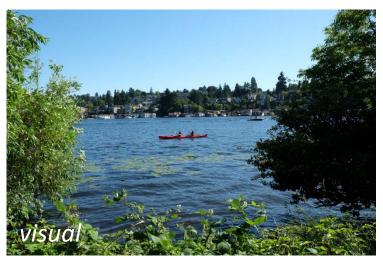






Refined Design Vision

A park that re-connects people to the water

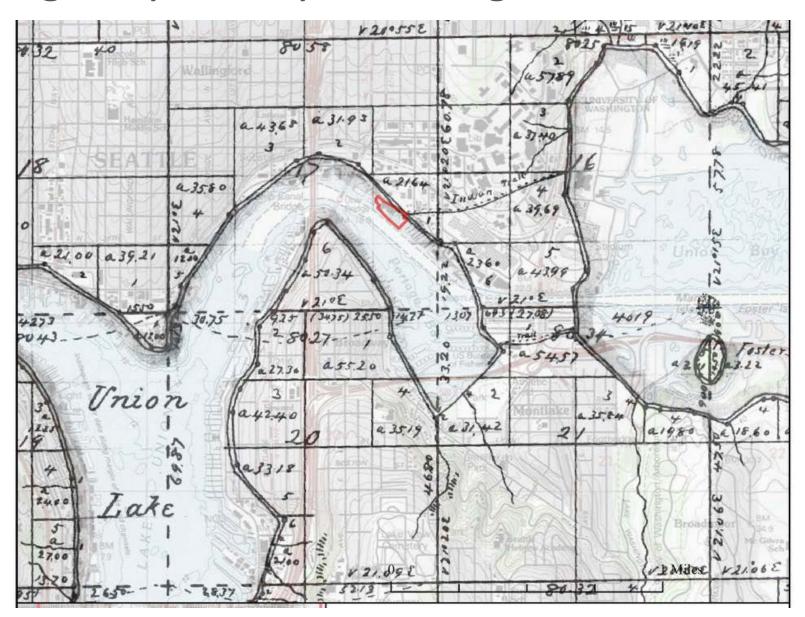








Portage Bay History – "Portage"



Portage Bay History – Canoeing/Boating/Timber









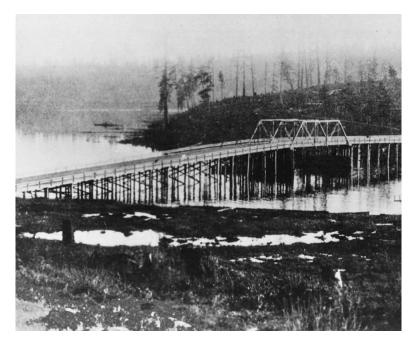
Portage Bay History - Landscape



Forested Shoreline: Doug Fir, Hemlock, Cedar Deciduous Groves



Prairie near Gasworks Park "Baqwob"



Creek near Latona Bridge "Waq³e'q³ab" (frog)

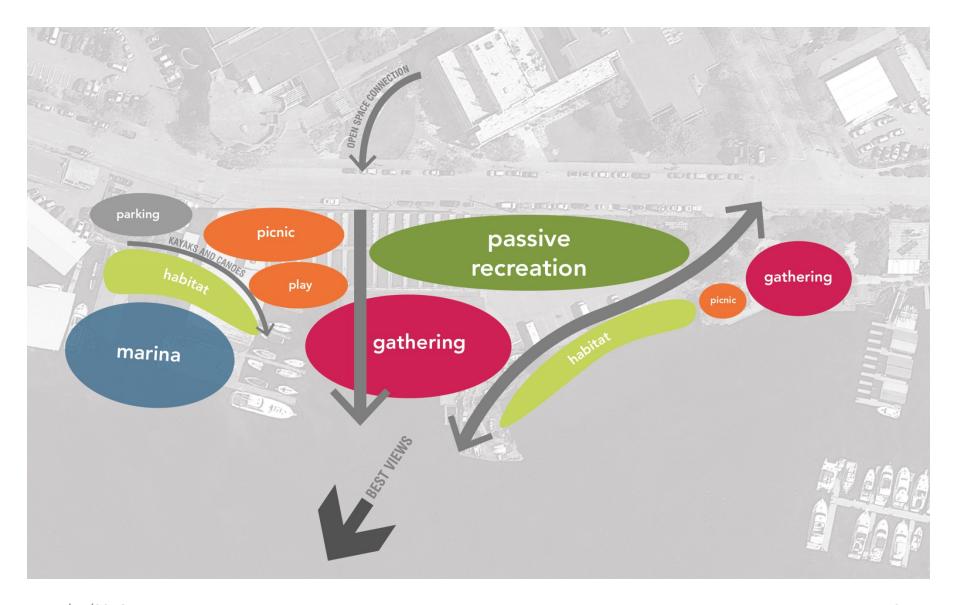
Portage Bay History - Topography



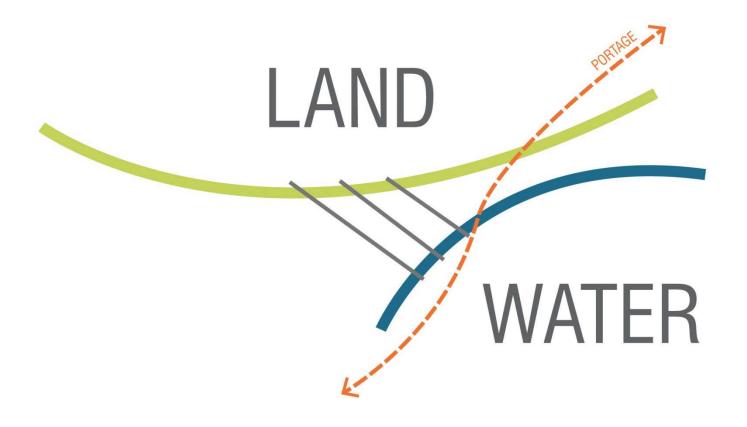


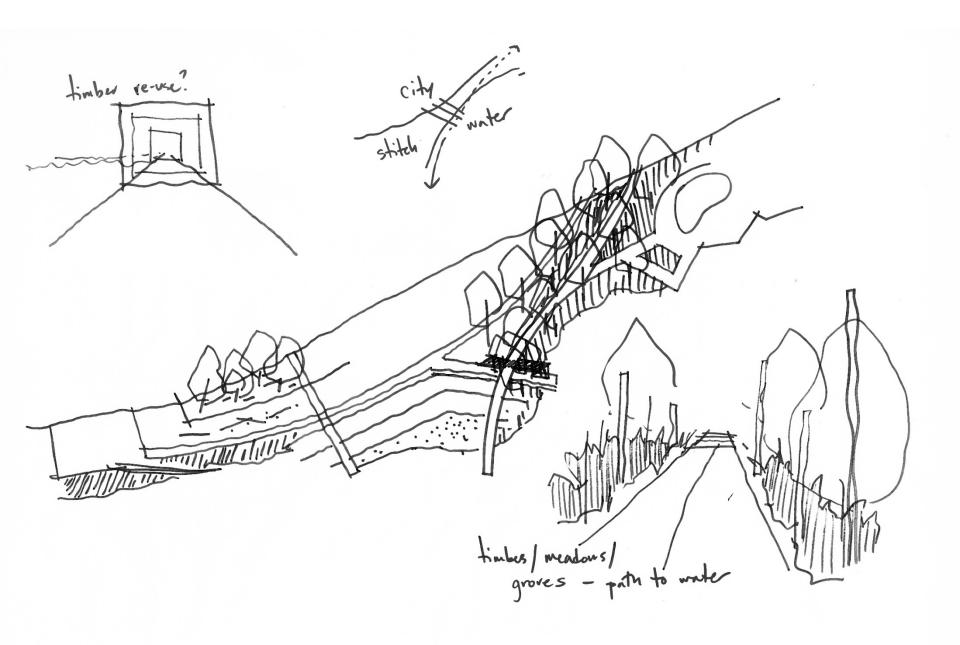
Bluffs, Rocky Beaches

Program Diagram



Design Parti





Existing Site



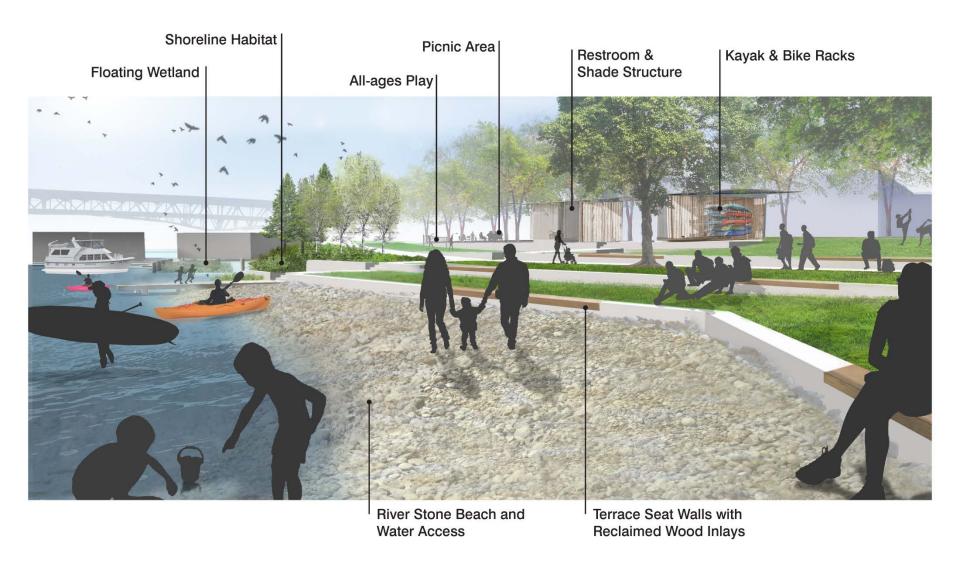
Future Park



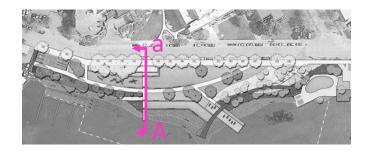
Site Plan

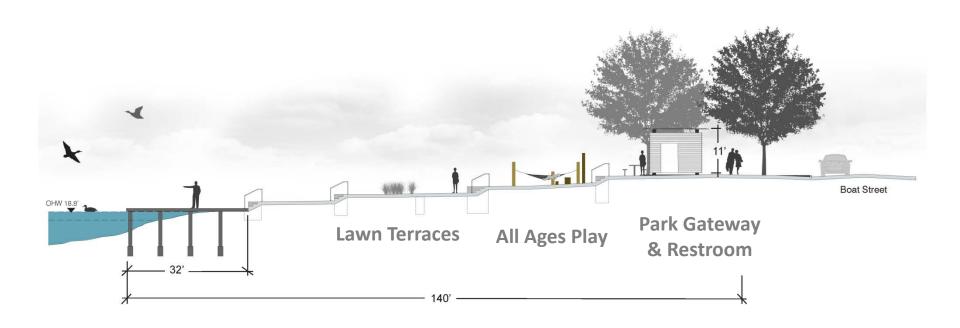


1 Beachfront Lawn Terraces



Section A-a – Park Gateway and Terraces

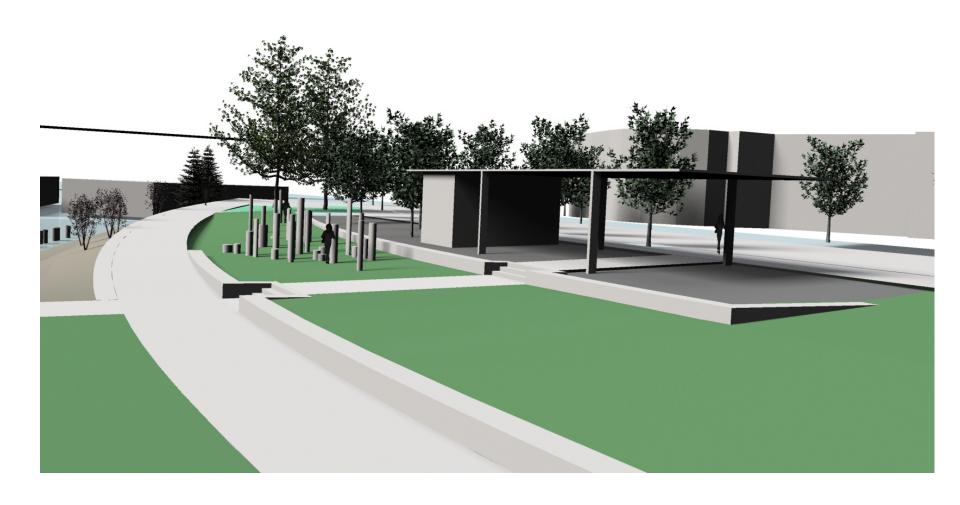




Park Gateway & Restroom



Park Gateway & Restroom / All Ages Play



All Ages Play









2 Meadow Boardwalk / Portage Trail

Deck with Reclaimed Wood Seating

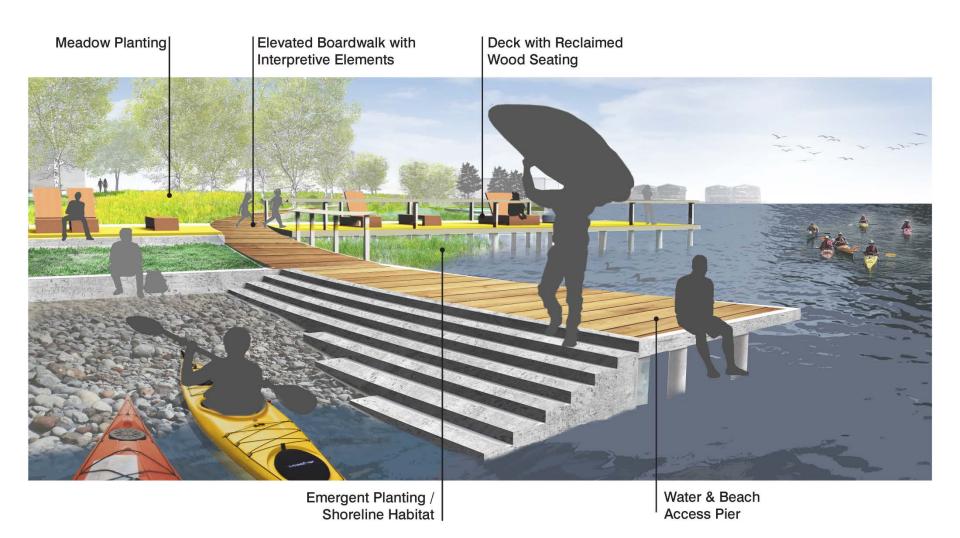


Emergent Planting / Shoreline Habitat Riparian Planting

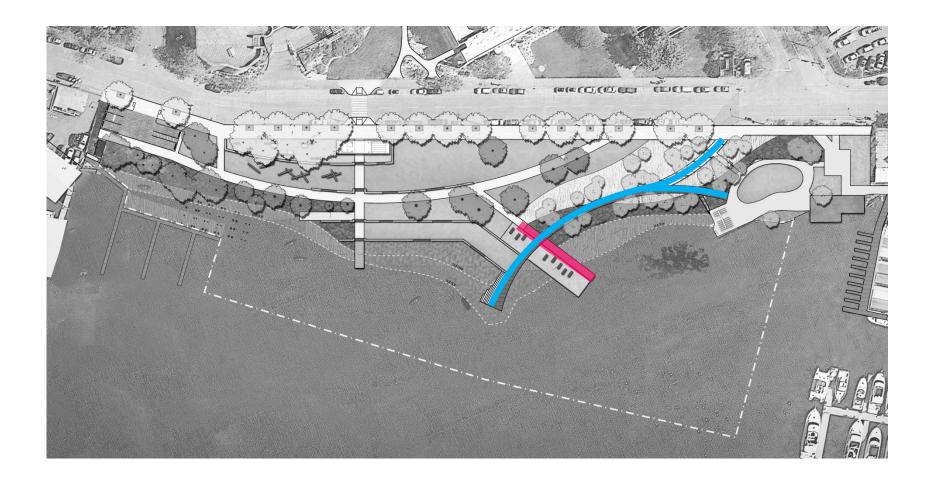
Elevated Boardwalk with Interpretive Elements

Meadow Planting

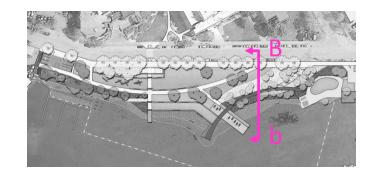
3 Portage Trail & Gateway

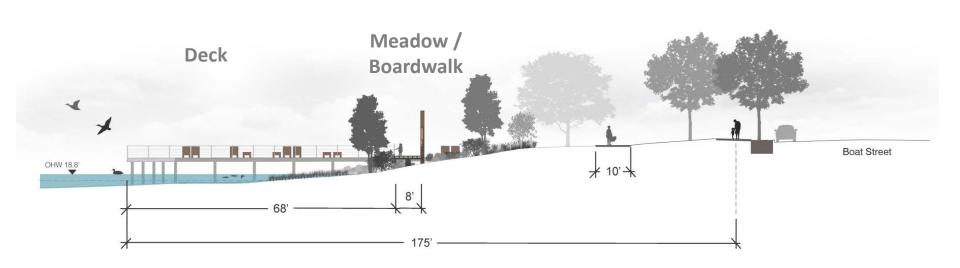


Interpretive Trail

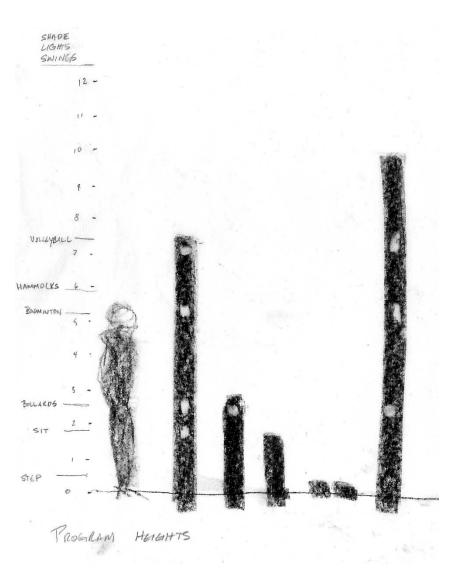


Section B-b – Interpretive Trail





Interpretive Elements & Vertical Structures

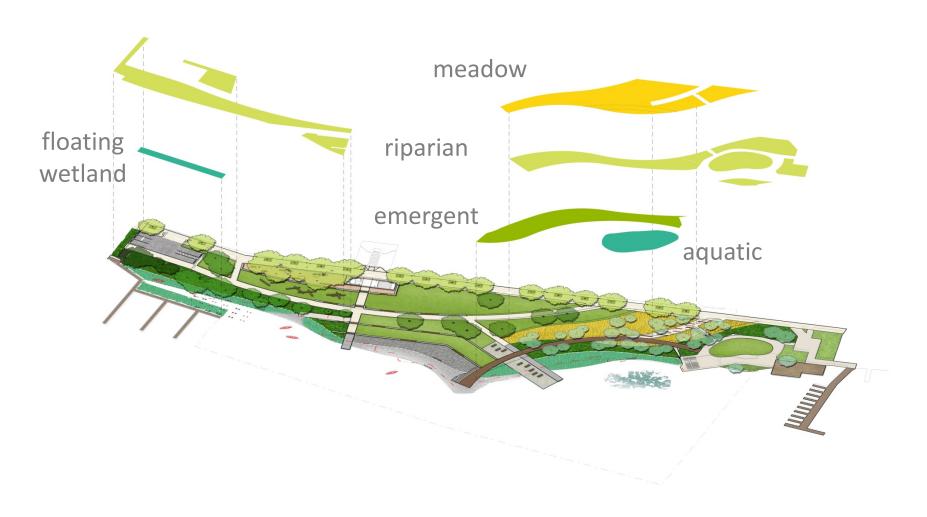






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Planting Typologies



Planting Typologies











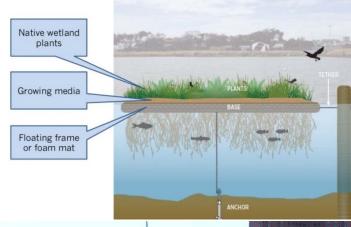
Riparian

Planting Typologies











Floating Wetland

Materials – Piers

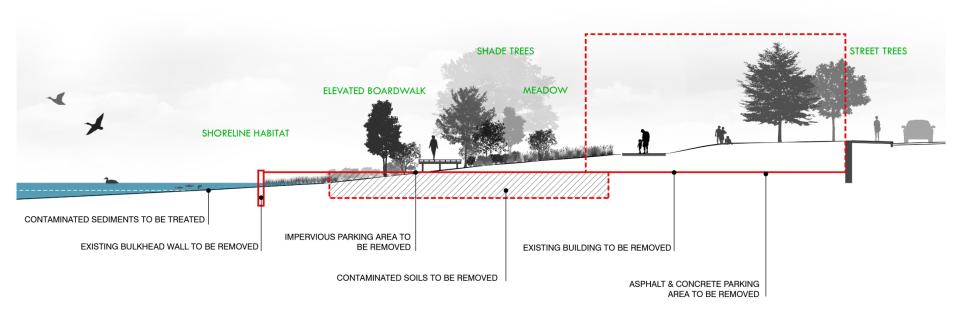








Environment & Sustainability



Environment & Sustainability

EXISTING

~12% permeable

100% bulkhead shoreline

~75% contaminated

~14,000 SF over-water coverage

14 existing trees (most of poor quality)

PROPOSED

~75% permeable

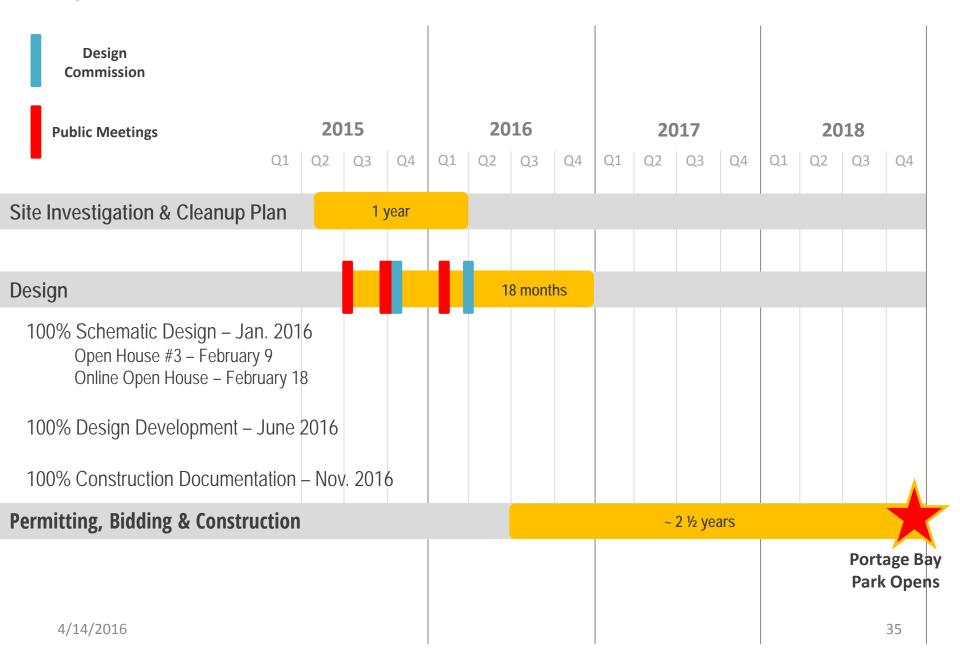
100% naturalized shoreline

all contiminants treated in-situ or contained

~3,000 SF over-water coverage

70 trees

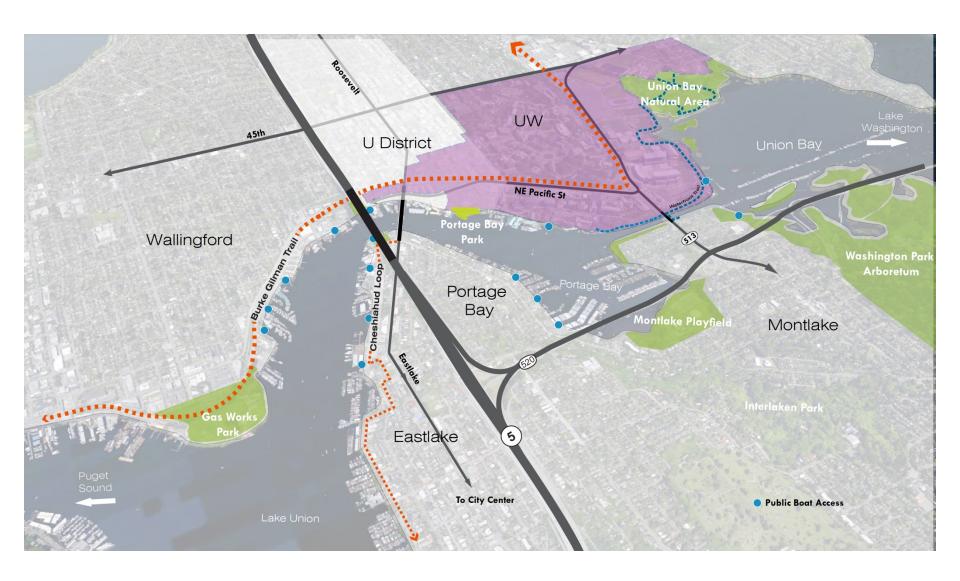
Project Schedule





END

Regional Connections



10/15/2015