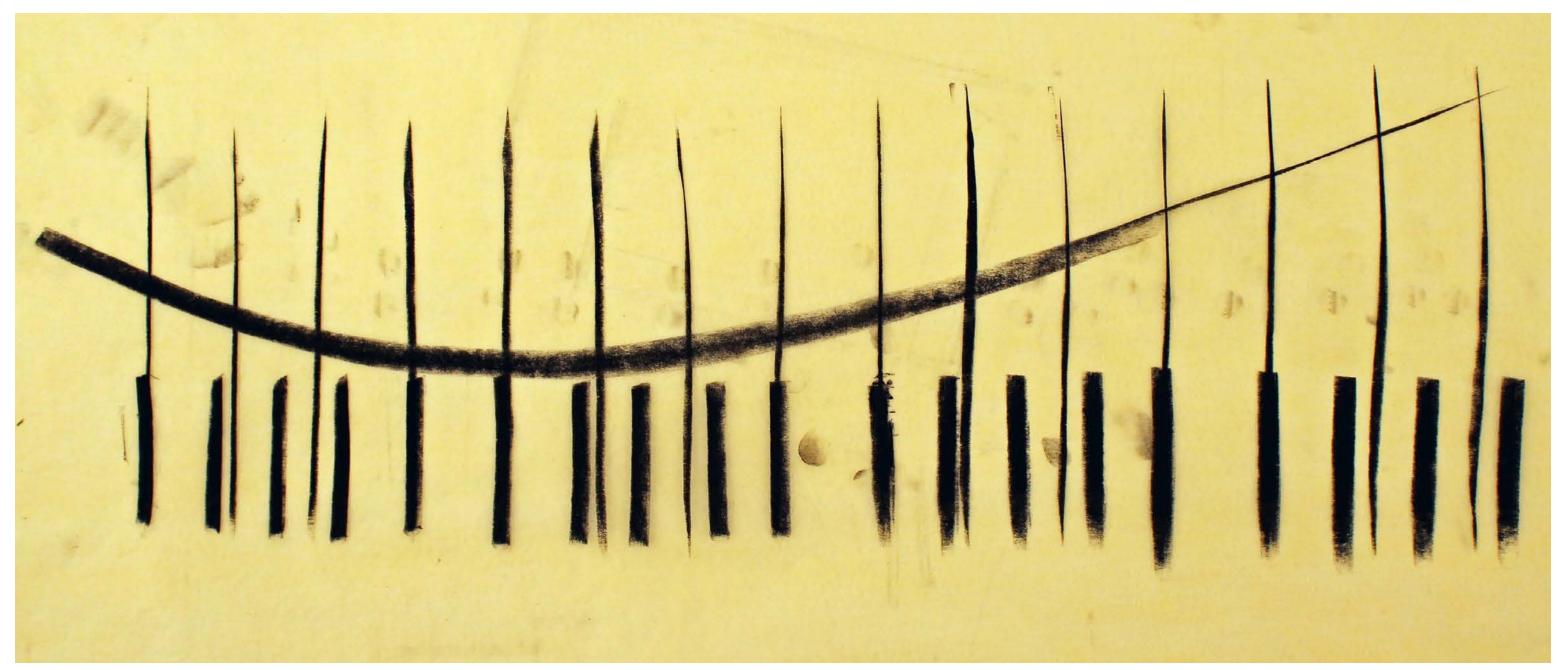
UNIVERSITY OF OREGON OREGON BACH FESTIVAL

CPC Presentation February 11, 2016



LARGE SCALE CAMPUS

Campus Trees Good Neighbor Main Gateways **Open-Space Framework** Open University Outdoor Classroom Sustainable Development Universal Access Welcoming To All

TRANSPORTATION

Bike Paths, Racks, And Lockers

SITE ARRANGEMENT

| Bike Paths, Racks, And Lockers | Activity Nodes | Fo |
|------------------------------------|-----------------------------|-----|
| Local Transportation Area | Building Complex | Ar |
| Looped Local Roads | Connected Buildings | Op |
| Paths And Goals | Existing Uses / Replacement | Fle |
| Pedestrian Pathways | Family Of Entrances | Fu |
| Peripheral Parking | Main Building Entrance | W |
| Shielded Parking And Service Areas | Positive Outdoor Space | W |
| Spillover Parking | Public Outdoor Room | Qı |
| Road Crossings | Quiet Backs | Or |
| | Seat Spots | Bu |
| | Site Repair | Of |
| | Sitting Wall | Pu |
| | South Facing Outdoors | Fa |
| | Tree Places | No |
| | Use Wisely What We Have | Fa |
| | | Pla |
| | | En |
| | | Bu |
| | | Ar |
| | | Ро |
| | | Ma |
| | | |

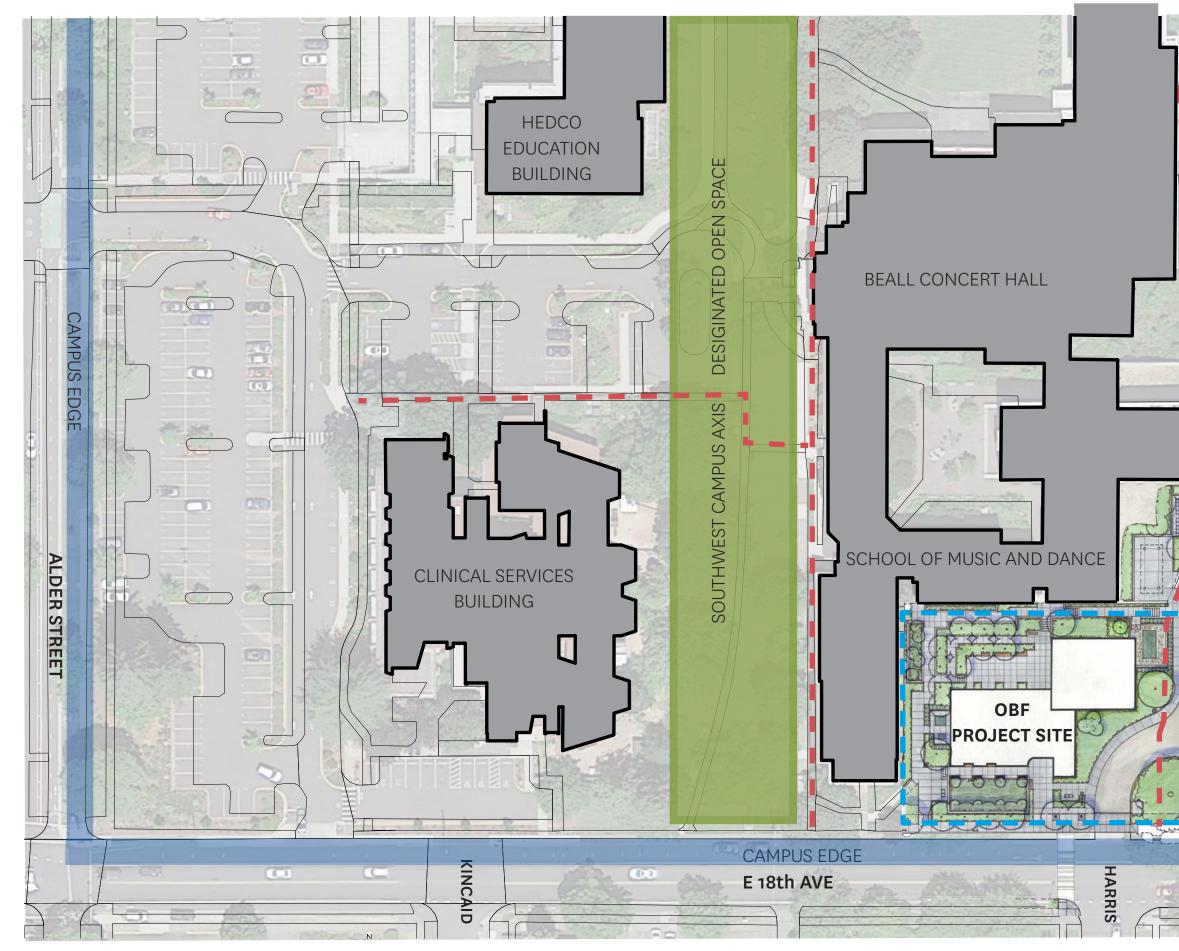
BUILDING DESIGN

our-Story Limit rchitectural Style perable Windows exible and Longevity iture Expansion holeness of Project lings of Light uality of Light rganizational Clarity uilding Hearth ffice Connections ublic Gradient abric of Departments o Signs Needed aculty-Student Mix aces to Wait nough Storage ilding Character and Campus Context rcades ols of Light aterials and Operations

History and Identity Gateway to Campus A Front Door Series of Outdoor Courtyards A Building Within a Building Within a Complex

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PROJECT SPECIFIC PATTERNS



PROPOSED SITE



pathways

campus edges

designated open space

project site

PIONEER CEMETERY



120'

 \bigcirc



Oregon Bach Festival

PREVIOUS SITE PLAN

LEGEND

PROPERTY LINE



EXISTING TREES TO REMAIN



PROPOSED DECIDUOUS TREES



PROPOSED CONIFEROUS TREES



TREE GRATE

PEDESTRIAN LIGHT POLE



RETAINING WALL

BIKE PARKING

BENCH



1000





ASPHALT PAVING

CONCRETE WALK

PLANT BED

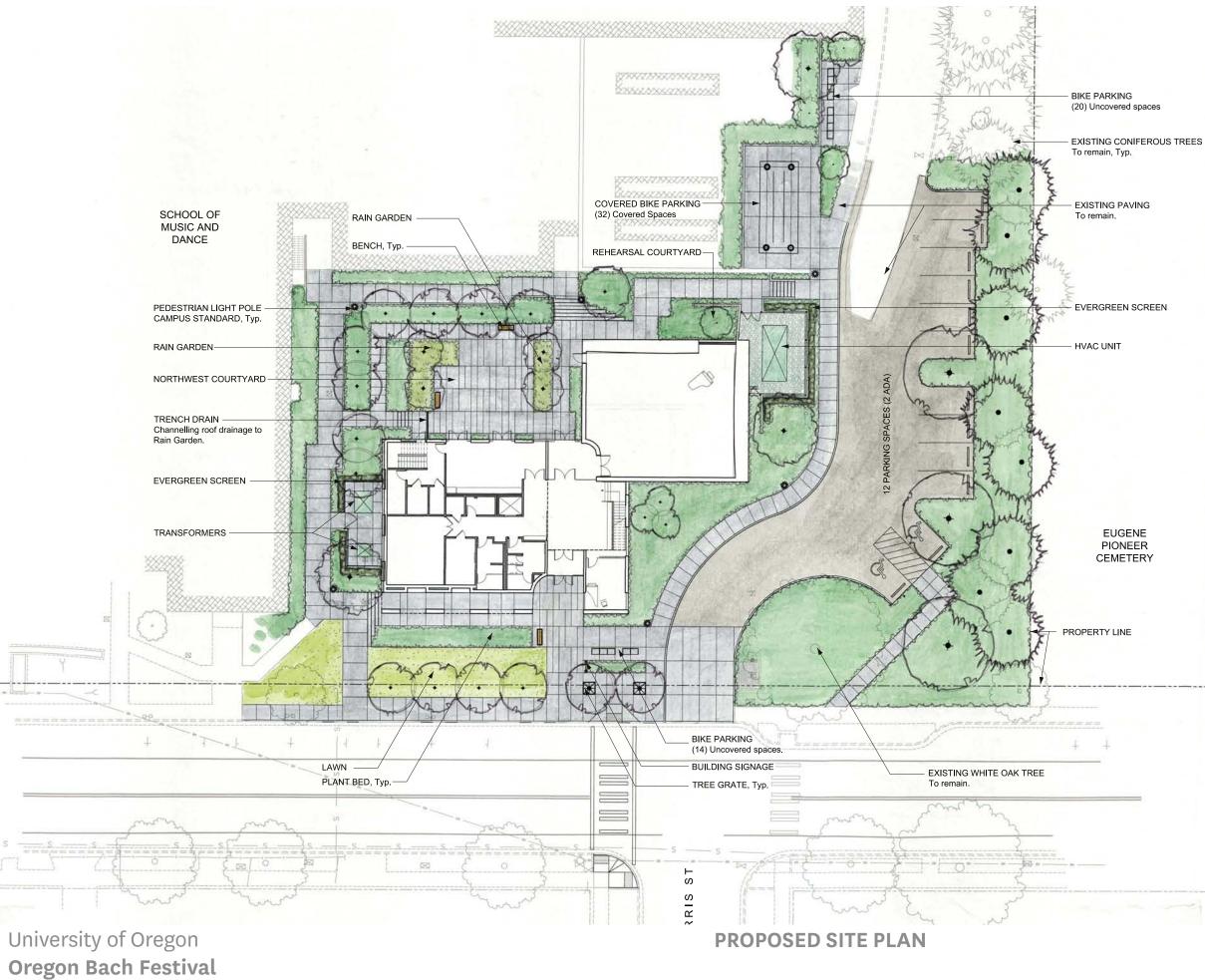
STORMWATER PLANTER

Consider extending the concrete paving across the driveway to emphasize the pedestrian experience.

Consider simplifying the route from the east to the courtyard so that pedestrians are not going up and down stairs unnecessarily.

Attempt to maximize the effective size of the courtyard by reconsidering the position of the ramp. Take into consideration the need to move instruments through the courtyard.

Pay close attention to the quality of the pedestrian experience on the north-south pathway through the site.



LEGEND

PROPERTY LINE



EXISTING TREES TO REMAIN



PROPOSED DECIDUOUS TREES



PROPOSED CONIFEROUS TREES



TREE GRATE

PEDESTRIAN LIGHT POLE



RETAINING WALL **BIKE PARKING**



JAU



+



BENCH

CONCRETE WALK

ASPHALT PAVING

PLANT BED

RAIN GARDEN

LAWN

Landscape

University of Oregon Oregon Bach Festival

NATIVE TREES

TREES FOR STORMWATER PLATERS

Stewartia



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URBAN EDGE MASSINGS

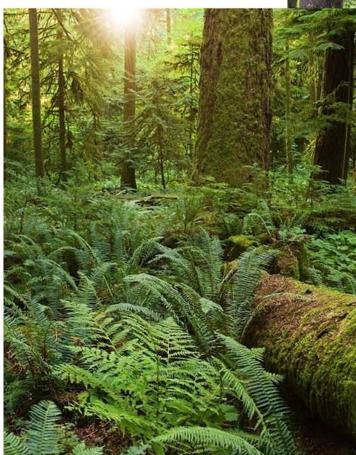




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NORTH GREENROOF WALL AND HVAC SCREENING

CAMAS AT WHITE OAK TREE



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REHEARSAL ROOM GARDEN

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Malus tschonoskii Upright Crabapple

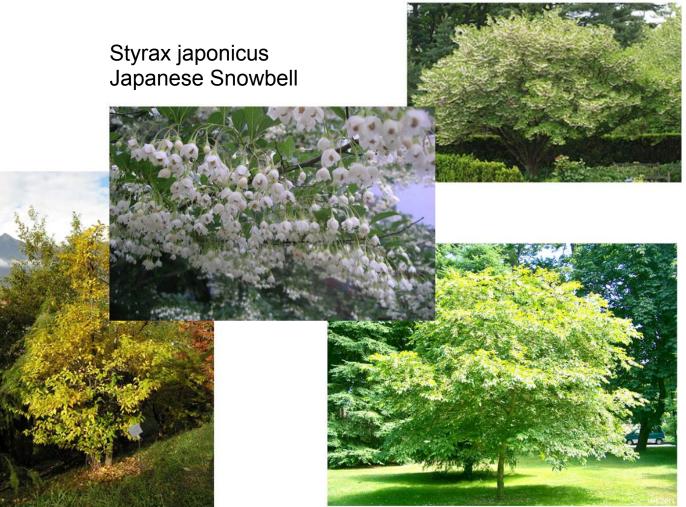


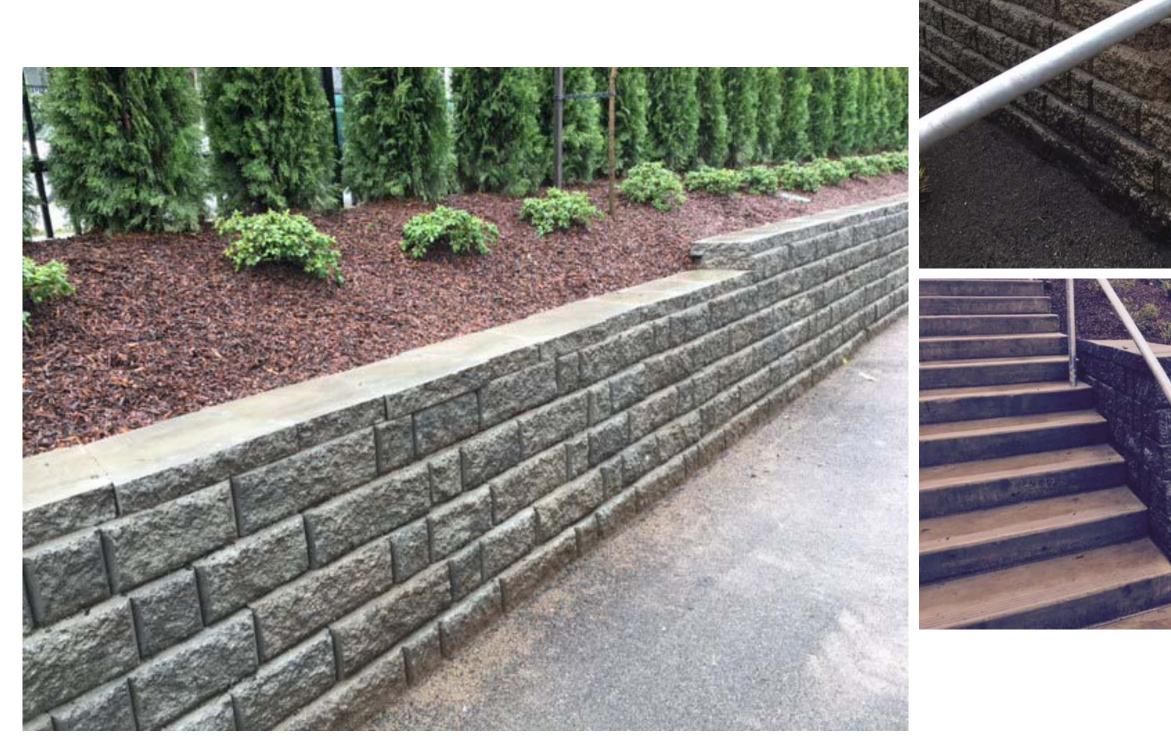
Cornus 'Eddie's White Wonder' Eddie's White Wonder Dogwood



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LANDSCAPE SEGMENTAL RETAINING WALLS





SOUTH ELEVATION - PREVIOUS VIEW FROM 18th AVE



SOUTH ELEVATION - PREVIOUS VIEW FROM 18th AVE



MAIN ENTRY OFF 18th AVE - PREVIOUS



MAIN ENTRY OFF 18th AVE



SOUTH-WEST CORNER ALONG 18th AVE - PREVIOUS



SOUTH-WEST CORNER ALONG 18th AVE



OBF COURTYARD VIEW FROM THE NORTH-WEST - PREVIOUS



OBF COURTYARD VIEW FROM THE NORTH-WEST

Enc

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