Agenda



Meeting: Natural Areas Program Performance Oversight Committee

Date: Tuesday, January 24, 2017

Time: 9 to 11 a.m.

Location Metro Regional Center, council chamber

8:45 **COFFEE AND PASTRIES**

9:00 **WELCOME/INTRODUCTIONS (10 minutes)** Peter Mohr

Don Robertson, interim director

9:10 PARKS AND NATURE DIRECTOR RECRUITMENT (15 minutes) Martha Bennett

9:25 **PROGRAM UPDATES (30 minutes)** Brian Kennedy

Acquisition Dashboards

Local share and capital grant programs

Financial/stabilization reports

9:55 **CAPITAL PROJECTS UPDATES** Lisa Goorjian

Willamette Falls (20 minutes)

Chehalem Ridge (20 minutes)

Karen Vitkay

10:35 **CAPITAL GRANT AWARDS/PROGRESS REPORT (20 minutes)** Heather Nelson Kent

10:55 **WRAP UP/NEXT MEETING AGENDA (5 minutes)** Peter Mohr

11:00 **ADJOURN**

2017 WORK PLAN

September 2016

Willamette Falls Legacy Project

Finalize annual report

Program budgeting, staff capacity

January 2017

Capital projects update:

Chehalem Ridge, Willamette Falls

Nature in Neighborhood capital grants:

2016 grant awards and program progress report

April 2017

Welcome new members?

Capital projects update: Gabbert Butte

Target area progress report – land acquisition

Tour to Farmington Paddle Launch?

June 2017

Stabilization costs and progress report

Use of unusual circumstances – land acquisition Budget, staff capacity, cost allocation policy Annual report issues and recommendation

Meeting minutes



Natural Areas Program Performance Oversight Committee Tuesday, January 24, 2017 | 9 to 11 a.m.

Attendees

Mark Aasland, Dean Alterman, Drake Butsch, Derek Johnson, Chair Peter Mohr, Walt McMonies, Rick Mishaga

Absent

Kelsey Cardwell, Bill Drew

Metro

Martha Bennett, Councilor Craig Dirksen, Alex Gilbertson, Lisa Goorjian, Brian Kennedy, Mary Rose Navarro, Heather Nelson Kent, Don Robertson, Hope Whitney, Cinnamon Williams

Welcome and introductions

Brian Kennedy welcomed the committee and thanked them for attending. Metro COO Martha Bennett introduced interim Parks and Nature director Don Robertson. Don retired in 2014 as director of the Ashland Parks and Recreation Department after 10 years of service. Prior to Ashland, Don worked for the City of Gresham, the North Clackamas Parks and Recreation District, the City of Milwaukie and the Tualatin Hills Parks and Recreation District. Don understands Metro's unique mission in the region's system of parks and natural areas, and has experience working with Metro's programs and partner agencies.

Parks and Nature director recruitment

COO Martha Bennett announced plans to post the director recruitment announcement in mid-February, with interviews expected to be held in April. She has been meeting with staff and Parks and Nature stakeholders to determine the essential characteristics for the new director. She asked the committee for their suggestions, which were as follows:

- Someone who can build on the great work of the past few years, who can help bring people together to talk about where Parks and Nature goes next.
- Clarity in writing. The ability to write clear, short, plain sentences. Good communication skills.
- Someone who knows the program's background, understands the original vision. Previous
 directors Jim Desmond and Kathleen Brennan-Hunter had respect for the program, and
 commitment to the public. The committee has always been able to trust them.
- The ability to integrate Oversight Committee suggestions with where the program is headed.
- Able to focus the committee on what their role is in the big picture.
- Some experience and background with the acquisition process.
- A strong people manager, people leader.

Program updates

Acquisition

Brian announced the following properties were acquired since the last committee meeting:

- A seven-acre property in the East Buttes target area closes the gaps in public ownership along Butler Ridge to create a biologically significant natural area and facilitate public access.
- A small acquisition along the Westside Trail, near Bull Mountain. Trail development is some point off in the future, but this is an important link in completing that trail.
- An additional acquisition along the Westside Trail, partnering with the City of Tigard. The acquisition secures ownership of an existing informal paved trail connection on private property. The Westside Trail has been one of Metro's trail target areas since 1995, but acquisitions really didn't start until the master plan was completed several years ago.
- Fifty acres in the Tualatin River Greenway target area will add river frontage to Metro's adjacent Heritage Pine Natural Area site, protecting almost a mile of the south bank of the Tualatin River.

Acquisition and trails dashboard reports

Metro has spent \$169 million for the regional acquisition program. The original allocation was \$168 million, but premiums during the bond sales, grants and interest have increased that amount. Metro has acquired 5,600 acres over the life the 2006 bond; the goal was 3,546 acres.

Discussion was held about increasing flexibility for the acquisition team during real estate negotiations, following up on a previous meeting's conversation. The program's work plan delegates authority to staff and allows staff to complete acquisitions without going to council for approval except for unusual circumstances, of which there have been none in recent months. Council always has the authority to allow an increase to the purchase price or other changes.

Conservation program director Dan Moeller will be invited to the next committee meeting to provide an update on the acquisition process, including the essential properties list and potential barriers to acquisition.

Bond capital projects

Lisa Goorjian reported on the bond capital projects shown on the dashboard. Chehalem Ridge and Willamette Falls were discussed in more detail later in the meeting.

- **Columbia Blvd. Bridge:** Metro has executed an intergovernmental agreement with ODOT and has started pre-planning work with the City of Portland to inform the scope of work for the design development contract. Staff anticipates advertising the RFP for the work in late spring.
- **Fanno Creek Trail:** City of Tigard staff are leading this project. The design development is underway and the city expects to award a construction contract this spring and begin construction this summer.
- **Farmington Paddle Launch:** Construction is wrapping up this winter; a formal dedication in June is scheduled with project partner Tualatin Riverkeepers.

- **Gabbert Butte:** Staff have been working with the City of Gresham on an intergovernmental agreement before work on the access master plan begins. Planning is anticipated to be intiated this spring.
- **Marine Drive Trail:** The schedule shows "yellow" because of the delay in getting information from the levee district. Staff have recently received the needed information and are back on schedule to proceed with issuing a design development contract this spring with construction to begin next summer.
- **River Island Natural Area:** Construction is complete and Metro just received a \$1.2 million grant from PGE that will go toward the construction costs. The project is wrapping up with reforestation of 50 acres of trees and shrubs on the site. Maintenance of the plantings will continue through 2019.

Local share and capital grant programs

Approximately 96 percent of local share funds have been spent. The City of Gresham spent the last of their allocation since the last meeting and is no longer shown on the dashboard. Detailed information on the capital grant program was presented later in the meeting.

Financial report

Brian noted that "other resources" include the \$1.2 million PGE grant for the River Island work and that spending for the bond capital projects is starting to increase. The ending fund balance is a little more than \$27 million in the bank, but Metro also has approximately \$25 million in bonds yet to sell. Administrative costs have been above 10 percent for the past several years, as administrative costs were flat but acquisitions were down. Total administrative costs are just over 8 percent for the life of the program, well within the 10 percent threshold. The 10 percent figure is not a hard requirement, but a commitment made at the start of the bond program.

Stabilization report

The stabilization report was unable to be produced due to software issues.

Parks and Nature annual report

The recent Parks and Nature annual report was distributed. It covers bond as well as levy and general fund projects. Metro's website has more extensive stories, graphics and performance measures across all programs. The report also includes mention of the Oversight Committee's annual report to council.

Capital projects updates

Willamette Falls Riverwalk

Senior parks planner Alex Gilbertson spoke about the Willamette Falls Riverwalk project (see attached presentation).

Chehalem Ridge Natural Area

In principal parks planner Karen Vitkay's absence, manager Lisa Goorjian discussed progress at Chehalem Ridge (see attached presentation).

Capital grant awards/progress report

Grant coordinator Mary Rose Navarro provided an update on the capital grant program, including information about the final grant award cycle (see attached presentation).

Additional meeting topics

Brian reported that one of the comments staff heard from external stakeholders during the levy renewal process is to have additional oversight for the levy projects. While it isn't specified in the bond measure, the Metro Council has asked staff to review the charter of this committee and potentially change it to include levy oversight. Staff will work with Metro's attorneys to create a provision for levy oversight and extend the date of the committee's term as well. More information will provided at future committee meetings.

Next meeting

The next meeting will be in April 2017.

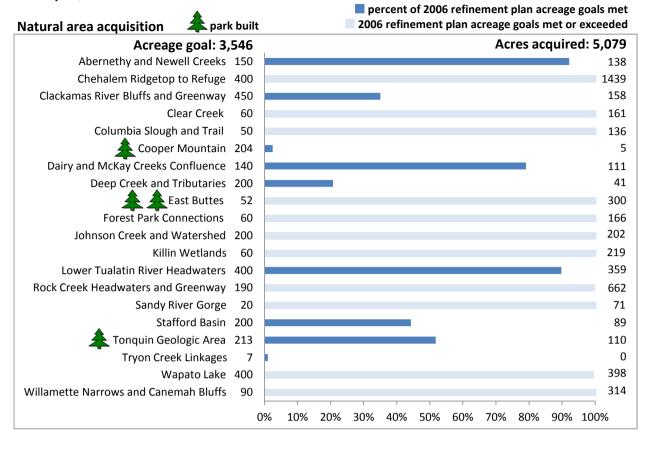
Adjournment

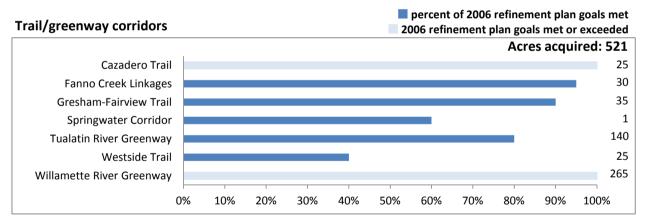
The meeting adjourned at 11 a.m.

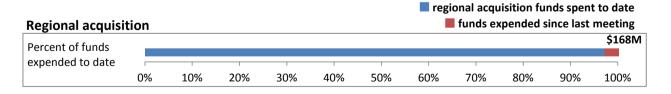
Minutes recorded by Marybeth Haliski.

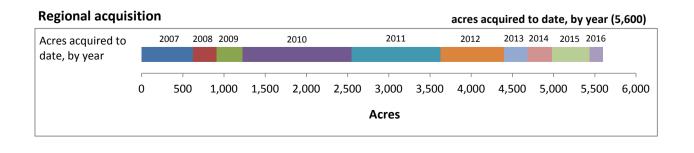
Natural Areas Program

January 24, 2017



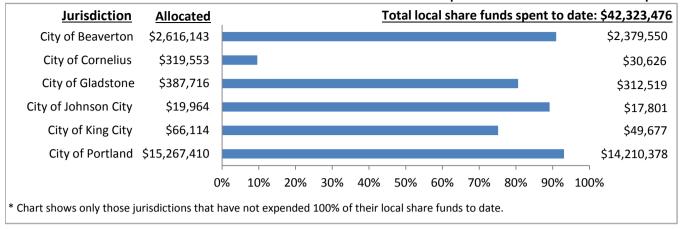


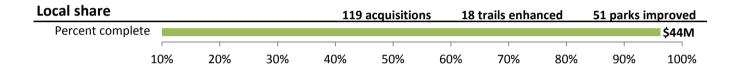






percent of local share allocation spent





Amount committed \$15M 0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

				Project	Spent	Remaining
Bond capital projects	Scope	Schedule	Budget	budget	to date	budget
Chehalem Ridge Natural Area		•		\$2,900,000	\$48,539	\$2,851,461
Columbia Blvd. Bridge				\$1,900,000	\$0	\$1,900,000
Fanno Creek Trail				\$800,000	\$0	\$800,000
Farmington Paddle Launch				\$888,500	\$712,735	\$175,765
Gabbert Butte Natural Area				\$1,800,500	\$124,710	\$1,675,790
Marine Drive Trail				\$2,500,000	\$0	\$2,500,000
River Island Natural Area		•	•	\$7,027,000	\$5,772,702	\$1,254,298
Willamette Falls Riverwalk	•	•	•	\$4,322,000	\$1,234,605	\$3,087,395
on-track caution	off-track		·	\$22,138,000	\$7,893,291	\$14,244,709

Notes

Marine Drive Trail - project delayed per levee district

2006 Natural Areas Bond Fund

Summary of Resources, Requirements and Changes in Fund Balance (Unaudited)

(Unaudited)											Through	Broaram
	FY07	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16	12/31/2016	Program Total
	Amount	Amount	Amount	Amount	Amount	Amount	Amount	Amount	Amount	Amount	Amount	Amount
Beginning Fund Balance	0	122,299,840	93,979,814	77,117,027	56,792,607	36,469,224	98,783,002	78,247,452	65,755,472	52,348,611	36,934,540	0
Resources												
Bond Proceeds	130,678,369	0	0	0	0	90,015,894	0	0	0	0	0	220,694,263
Interest Earnings	1,301,230	5,600,503	2,538,906	940,859	322,830	139,417	180,451	551,006	404,005	325,517	54,293	12,359,017
Other Resources	10,000	27,380	5,322,056	385,730	414,009	964,004	882,461	3,038,628	2,679	590,211	1,841,246	13,478,404
Subtotal Resources	131,989,599	5,627,883	7,860,962	1,326,589	736,839	91,119,314	1,062,911	3,589,634	406,684	915,728	1,895,539	246,531,683
Requirements												
Land Acquisition												
Staff Costs	117,956	206,692	425,072	465,329	512,240	658,515	514,455	625,344	617,960	682,467	357,735	5,183,764
Materials & Services	6,786	2,599	334,980	328,153	8,506	3,907	31,450	4,037	10,452	6,016	26	736,912
Land Costs	7,596,372	25,224,753	14,517,160	10,282,293	8,416,742	14,616,212	7,802,932	5,500,237	6,429,224	3,148,085	2,583,593	106,117,602
Due Diligence												
Staff Costs	0	412,029	492,589	455,774	430,237	464,571	438,935	498,527	529,928	603,792	289,075	4,615,456
Materials & Services	96,539	199,756	183,474	299,244	315,358	412,112	699,814	246,354	199,088	137,362	65,675	2,854,776
Stabilization												
Staff Costs	19,578	116,534	190,606	290,234	388,887	430,992	441,095	431,361	507,678	512,779	201,816	3,531,561
Materials & Services	294	177,441	345,330	284,874	643,569	681,557	1,251,803	1,344,431	1,559,795	2,415,241	924,853	9,629,189
Local Share												
Staff Costs	0	36,269	43,872	47,458	49,759	56,434	57,341	59,700	62,704	65,137	32,861	511,536
Materials & Services	0	25	188	3,500	0	0	1,488	0	0	0	0	5,201
Payments to Jurisdictions	400,000	4,798,366	4,316,165	5,399,109	6,312,927	8,563,477	6,230,760	3,629,160	911,948	640,322	133,453	41,335,686
Capital Grants		,,	,, ,, ,,	.,,	-,- ,-	-,,	2, 22, 22	2,2 2, 22	- ,	,-	11, 11	,,
Staff Costs	0	63,831	89,352	125,466	91,744	111,876	94,896	92,017	96,385	118,485	66,317	950,371
Materials & Services	0	1,400	1,363	811	114	180	25	0	2,923	0	0	6,817
Grant Payments	0	0	49,750	534,899	1,287,039	195,282	1,510,360	747,233	744,792	922,969	672,876	6,665,199
Capital Construction												
Staff Costs	0	84,071	113,921	115,064	100,643	115,884	142,649	128,057	48,379	257,693	190,363	1,296,724
Capital	455,072	1,513,347	2,503,147	1,841,075	917,019	(9,098)	301,099	808,810	48,233	4,658,279	4,513,450	17,550,434
Administration		72 272	,===,	, , , , ,	- ,	(2,222)	7.7	111,1	-,	,,	,, ,, ,,	,
Bond Issuance Costs	295,889	0	0	0	0	325,046	43	0	0	0	0	620,978
Refinement						,						5_2,51.5
Staff Costs	1,477	5,426	0	0	0	0	0	0	0	0	0	6,903
Materials & Services	382,030	85,882	0	0	0	0	0	0	0	0	0	467,912
Direct Admin Costs	,											,
Staff Costs	230,815	527,644	490.722	750.704	868,127	677,019	694,589	739,338	524,683	610,092	288,219	6,401,950
Materials & Services	25,980	152,422	51,490	56,082	263,857	890,303	533,379	399,297	455,907	235,698	106,628	3,171,043
Indirect Admin Costs*	60,971	339,422	574,569	370,939	453,567	611,267	851,346	827,713	1,063,468	1,315,383	734,551	7,203,196
Other Requirements	0	0	0	0	0	0	0	0	0	0	0	0
Subtotal Requirements	9,689,759	33,947,909	24,723,748	21,651,009	21,060,337	28,805,536	21,598,461	16,081,614	13,813,545	16,329,799	11,161,491	218,863,209
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Ending Fund Balance	122,299,840	93,979,814	77,117,027	56,792,607	36,469,109	98,783,002	78,247,452	65,755,472	52,348,611	36,934,540	27,668,588	27,668,588
	FY07	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	FY16	FY17 YTD	Total
Administration as % of Total Expenditures	10.29%	3.27%	4.52%	5.44%	7.53%	8.69%	9.63%	12.23%	14.80%	13.23%	10.12%	8.17%

^{*} Indirect Administrative Expenses are those charged through internal allocation, and include services such as Human Resources, risk management, payroll, building rents, etc.

Note: Due Diligence staff costs have been removed from "Indirect Admin Costs" and the FTE for these positions is shown as a direct expense.

Total capital grant allocation: \$15,000,000

Number of projects awarded to date: 55 (includes three withdrawn projects)

Committed funds to date: \$15,000,000

8 projects and 1 amendment awarded by Metro Council on Dec. 13, 2016: \$1,828,602

Remaining funds available: \$0

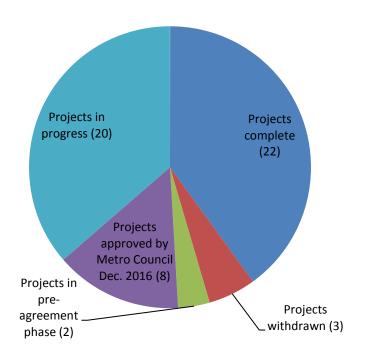
EXPENDITURE SUMMARY / SPEND DOWN PROJECTIONS

\$650,000 Projected expenditure through Dec. 2019

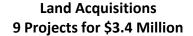
\$6,700,000 Expended to date (through Dec. 2016) \$4,100,000 Projected expenditure through Dec. 2017 \$3,300,000 Projected expenditure through Dec. 2018

> \$250,000 Projected expenditure through June 2020

PROJECT STATUS

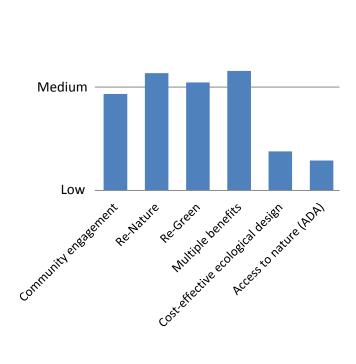


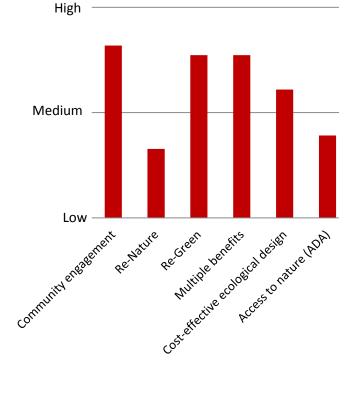
REVIEW OF PERFORMANCE MEASURES BY CATEGORY 2008 - 2016



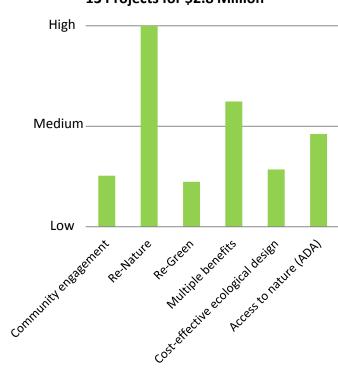


Urban Transformation Projects 11 Projects for \$5.2 Million

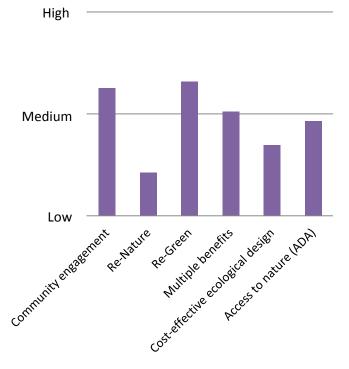




Habitat Restoration Projects 13 Projects for \$2.8 Million



Neighborhood Livability Projects 19 Projects for \$3.6 Million





the Willamette Falls Legacy Project Public Partners











What?

The Core Values established key elements and desired outcomes.



Public Access



Healthy Habitat



Historic and Cultural Interpretation



Economic Redevelopment

Where?

The Project Vision and Framework Plan, initiated in July 2013 and accepted and approved in October 2014, established a starting point for Riverwalk design.



Who?

We listened to you at our previous events to help us understand who would be using the Riverwalk.









Tribal Advisory Board

One of the key uses for the project is Honoring Native American Presence: Past, Present and Future. It is critical to the success of the riverwalk project and we are committed to telling a story about tribal use, history and perspective that is appropriate, respectful and relevant. To that end, the Willamette Falls Legacy Project convened a Tribal Advisory Board which includes representatives from each of the five tribes to provide input on best approaches to achieve this key use.

Tribal Ties to the Willamette Falls

Confederated Tribes of the Grand Ronde
Confederated Tribes of Siletz Indians of Oregon
Confederated Tribes of the Umatilla Indian Reservation
Confederated Tribes of the Warm Springs
Confederated Tribes and Bands of the Yakima Nation

HONOR NATIVE
AMERICAN
PRESENCE:
PAST, PRESENT,
& FUTURE











Willamelle Falls

Riverwalk - Pre-Goncept Phase Community Engagement Event 3 November 17, 2016

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Who?

The Riverwalk Key Uses guide who we design for.

Redevelopment uses will be inspired and invigorated by Riverwalk Key Uses.

Other requested uses require additional consideration and coordination between the project's partners.

FALLS **VIEWING** ACCESS

RIVER ACCESS & **ACTIVITIES**

COLLECTIVE GATHERING & **EVENT SPACES** .2.22.2.2.

HABITAT RESTORATION & NATURAL HISTORY



HONOR NATIVE AMERICAN PRESENCE: PAST, PRESENT, & FUTURE

PGE DAM
OPERATIONS

ECONOMIC

REDEVELOPMENT

PATHS, WALKWAYS, & **BIKING TRAILS**



HISTORIC RE-USE & CULTURAL INTERPRETATION



UNPROGRAMMED SPACES

WATERSIDE DINING



EDUCATIONAL OR CIVIC INSTITUTION



and When?

Feedback from stakeholders and the public offers a glimpse of how the Riverwalk will be activated across the year.

River Flow

Key Public Uses

Target Species

Habitat Restoration

Resident Species

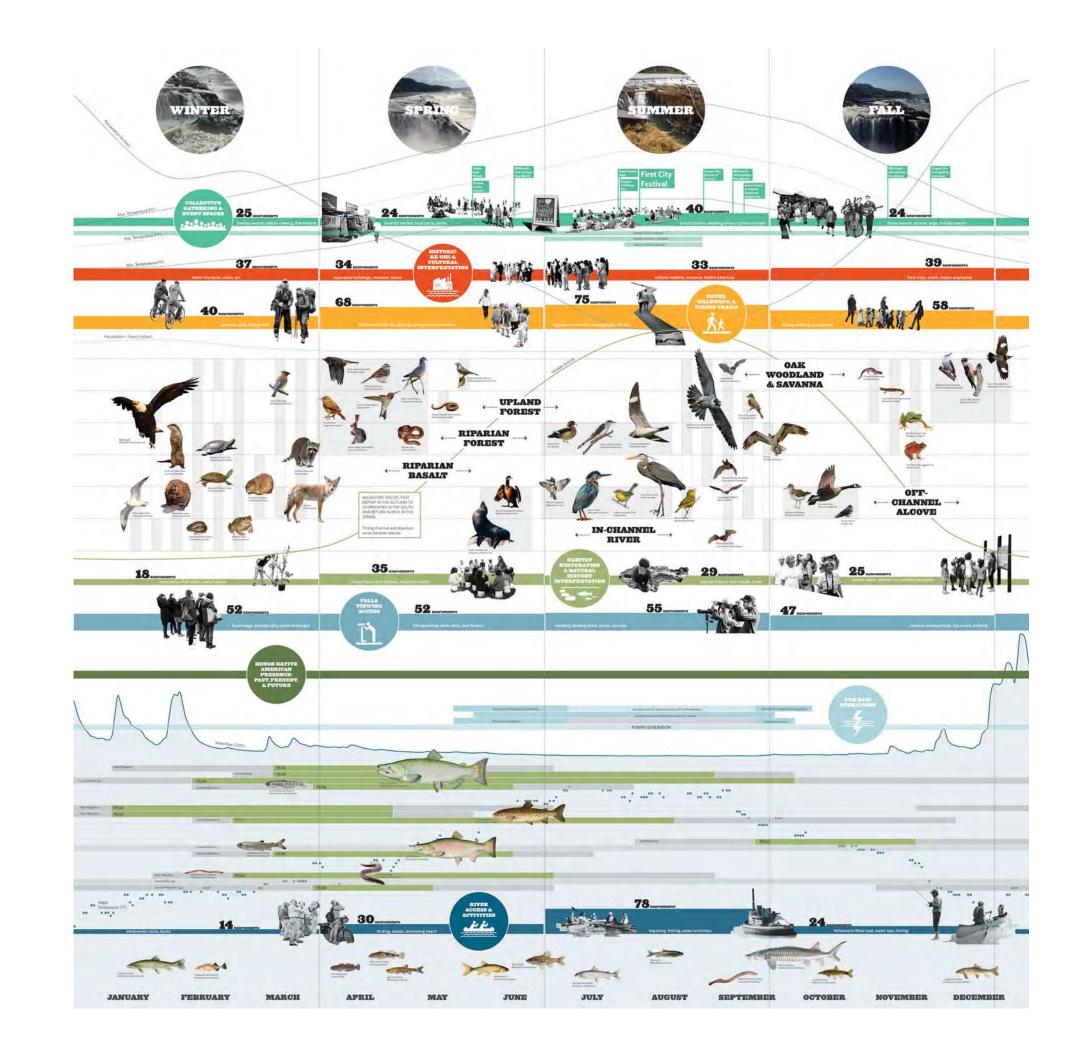
Migratory Species

PGE

Native American Presence

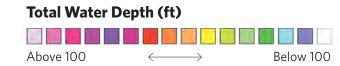
and

Redevelopment

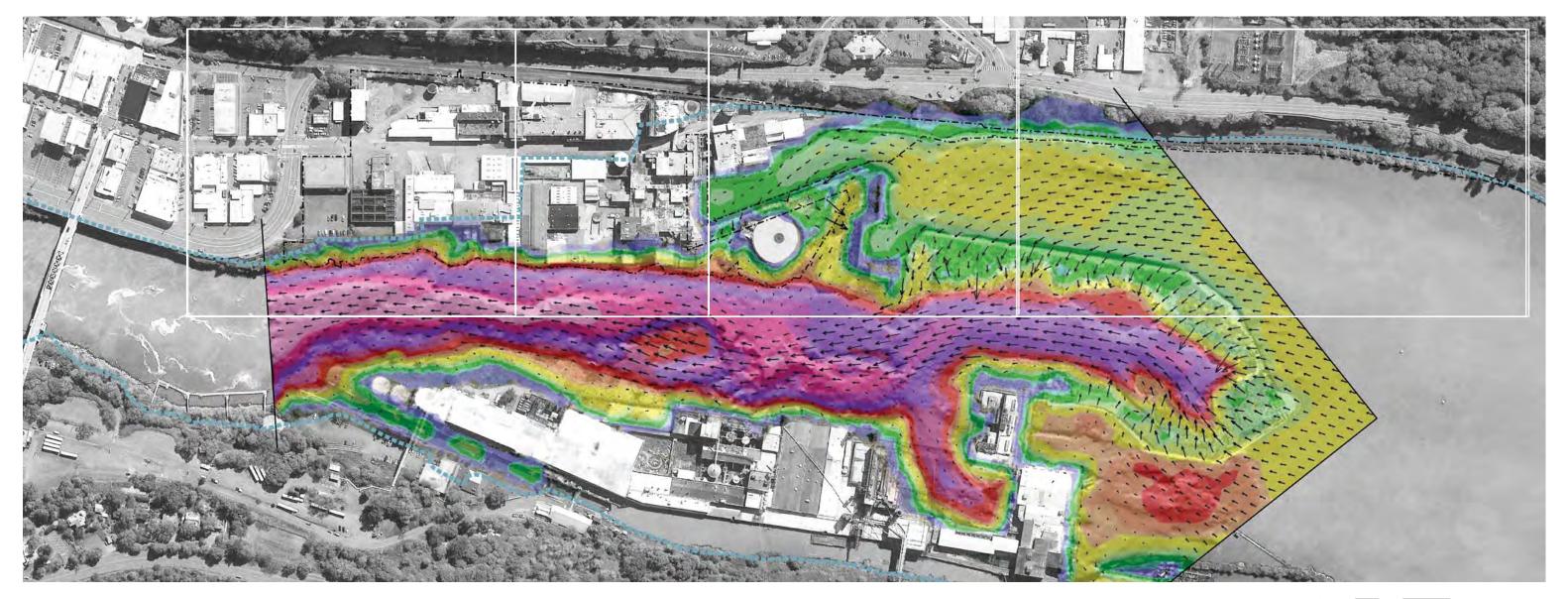


Hydraulic Modeling

We're working closely with Metro's hydrology team to understand the existing site and how it floods., and how design interventions influence flood waters.



Area 1Area 2Area 3Area 4North RiverfrontSouth RiverfrontPGE Dam and Mill ECanemah



Area 1Area 2Area 3Area 4North RiverfrontSouth RiverfrontPGE Dam and Mill ECanemah

Existing Habitat

The Design Collective has applied our understanding of the habitat types as they currently exist upon the site and in the site's surrounding context.

The habitat areas referenced in the plan are not necessarily demonstrative of high-quality habitat. Many of the existing habitat areas are in various states of degradation through human use, urban pressures, and invasive species. Both the Upland Forest and Oak Woodland- Savanna habitat types may have historically existed within the site bounds, but are not currently present.

That said, the site's existing conditions are unique and well-positioned for ecological restoration. Future studies will be developed to further our understanding of current conditions, conservation priorities and opportunities for habitat restoration.

In-Channel River (R)

Off-Channel Alcove (A)

Riparian Basalt (B)

Riparian Forest (RF)

Upland Forest (UF)

Oak Woodland/Savanna (OW)



Area of Platform

We've considered the site's complexity, identifying areas where buildings are built upon structural platform, rather than sold ground. These areas are prime locations for revealing basalt, historic site structures, and river shoreline.



Area of Platform





Riverwalk - Pre-Concept Phase Community Engagement Event 3 November 17, 2016

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Area 1 North Riverfront

Area 2 South Riverfront

Area 3 PGE Dam and Mill E

Area 4 Canemah

Public Access

For each alternative, we've considered connectivity to the surrounding region as was defined in our Milestone I booklet and developed through discussions with stakeholders.



Recreational Boating



Willamette Watertrail Connections



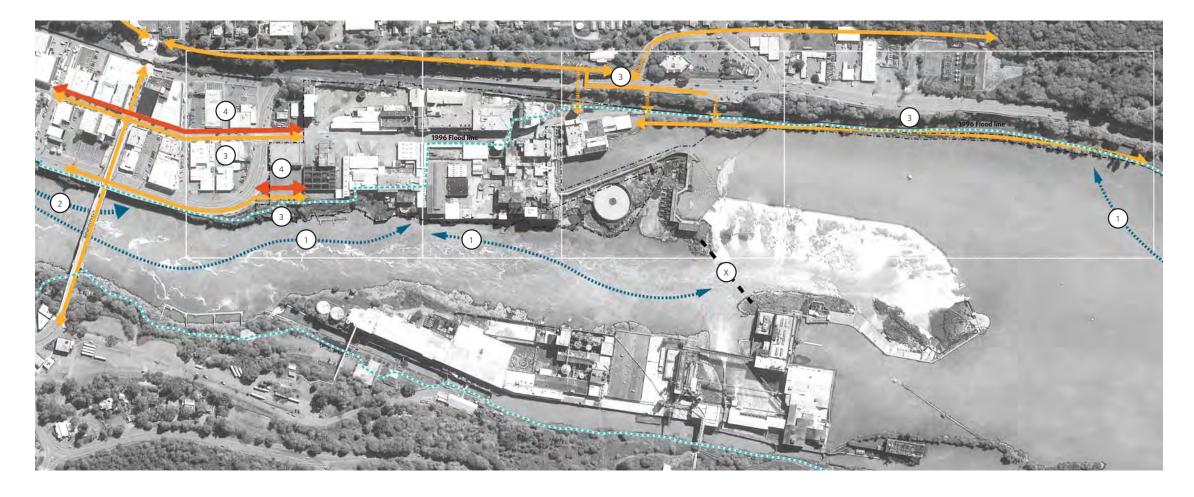
Commercial River Tour Connections



Pedestrian and Bicyclist Connections



Vehicular Multi-Modal Connections



Key Buildings for Reuse

We've considered prime interpretive opportunities offered by the site's amazing array of features. We're in the process of completing an inventory of the site's structures and materials for potential re-use.



Inventoried



Building/Structure

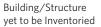




Site Artifact













- - 01 Blue Heron Paper Office Area
 02 Water Filtration Plant
 03 Water Filtration Plant
 04 Fire Station
 05 Office
 06 Guard Shack
 07 Mill D North Train Siding
 08 Mill D Metel Roof
 09 Mill D
 10 Mill D Warehouse No.3 Finishing
 11 Mill D Warehouse No.2 Finishing
 11 Mill D Warehouse No.2 Finishing
 12 No.2 Paper Machine
 13 No.3 Paper Machine
 13 No.3 Paper Machine Demo
 14 No.3 Paper Machine Demo
- 17 Roof Structure Over 3rd St. Access

- 15 Butler Building16 Roof Structure Over 3rd St. Access
- 29 Boiler Plant 30 Mill H De-Ink/THP Area 31 THP Reject Refining 32 No.1 Paper Machine 33 Hawley Building 34 No.1 Paper Mill Bleach Plant 17 Roof Structure Over 3rd St. Access
 18 Mill O
 18a Mill O Lab
 19 Carpentry Shop
 20 Pipe Shop
 21 Millwright Shop
 22 Auto Shop
 23 Woolen Mill Roundation
 24 North Woolen Mill Roof Structure
 25 Woolen Mill Foundation 2
 26 South Woolen Mill Roof Structure
 27 South Substation
 28 Recovery Boiler
- 34 No.1 Paper Mill Bleach Plant
 35 No.1 Paper Mill Rewind
 36 Receiving and Store Room
 37 Mill E Offices
 38 Weld Shop
 39 Sulphite Plant
 40 Digester
 41 Save All
 42 No.4 Paper Machine
 42a No.4 Paper Machine
 50uth Addition
- 43 No.4 Paper Mill North Addition 44 No.4 Finishing Room and Warehouse 45 No.4 Finishing Room and Warehouse 2 46 No.4 F.R. and W.H. South Addition 47 Shipping Shed 48 North Substation

 - 48 North Substation
 49 De-Ink OMG Pulper
 50 De-Ink ONP Repulper
 51 De-Ink ONP Repulper
 52 PGE Dam
 53 Pipe Chase
 54 Clarifier Control
 55 Sulphite Sphere
- A Platform B No.3 Paper Machine Machinery 1 C No.3 Paper Machine Machinery 1 D Circular Foundation 1 E Tank 1
- E Tank 1 F Grotto G Tank 2 H Hawley Tanks I Tank 3 J Dam Building 1 K Tank 4 L Tank 5 M Truck Dump



Riverwalk - Pre-Concept Phase Community Engagement Event 3 November 17, 2016



Our November 17th Public Event

An estimated **500 people** joined us at our public event on November 17th.

As part of the event **150 participants** engaged in an **hour-long design workshop** activity with members of the project team.

Over **1200 people** completed the corresponding online survey. 32% of survey participants live in zip code 97045; 10% of survey participants live in zipcode: 97068; the remaining participants live throughout the Portland-metro area, with a high amount of participants from southeast Portland or Milwuakie.





Existing Site

The Riverwalk area extends from Highway 99E to Willamette Falls and Canemah and is divided into four areas.

> Area 1 North Riverfront

Area 2 South Riverfront

Area 3 PGE Dam and Mill E

Area 4 Canemah



Design Alternatives

Within the consensus area we have identified six locations that require input from the public.

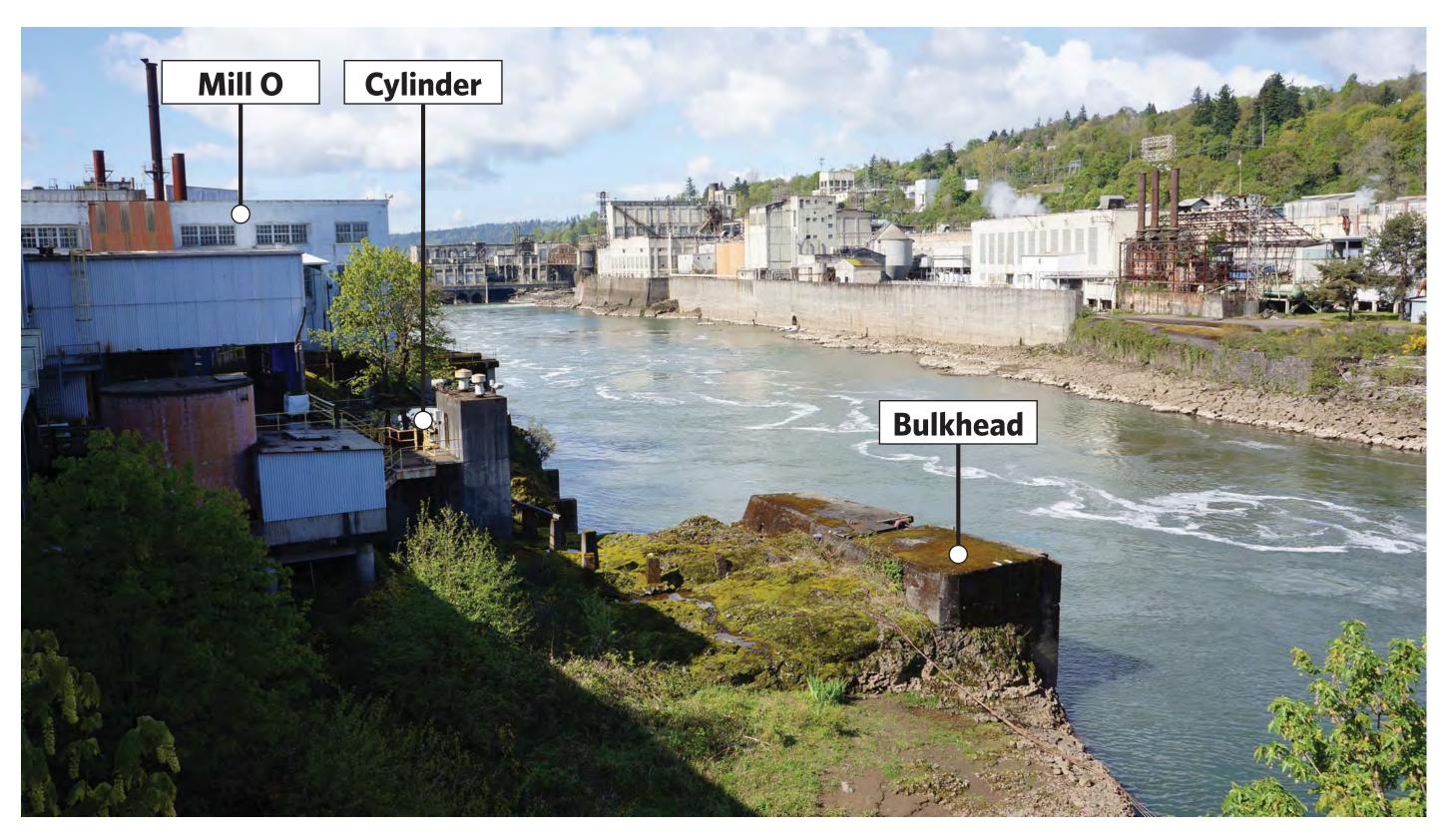
Area 1Area 2Area 3North RiverfrontSouth RiverfrontPGE Dam and Mill ECanemah





Area 1 - North Riverfront

0' 40' 80' 160



Area 1 - North Riverfront, View South from Above

AREA 1 **NOTES** NORTH RIVERFRONT option title and description Do we want to write anything here that TASK 1 describes the activity or area that is being studied? 8" **OPTION 01 - HABITAT** Restore the natural edge of the river to increase habitat area, aquatic alcoves for fish and other species. **INSTRUCTIONS** Task 1 - Shoreline Access Place (1) LARGE tile that best represents the approach you would hope to see. Please consider FLOODABILITY, SEASONALITY, COST and the FOUR CORE VALUES. Task 2 - Explorer Paths safety Place (3) SMALL tiles that best represent the four core approach you would hope to see. values Habitat Please consider ATMOSPHERE, MATERIALITY, Interpretation Access SENSE PERCEPTION and the FOUR CORE **D**evelopment cost VALUES. floodability seasonality LEGACT PROJECT Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

AREA 1 **NOTES** NORTH RIVERFRONT

Do we want to write anything here that describes the activity or area that is being studied?



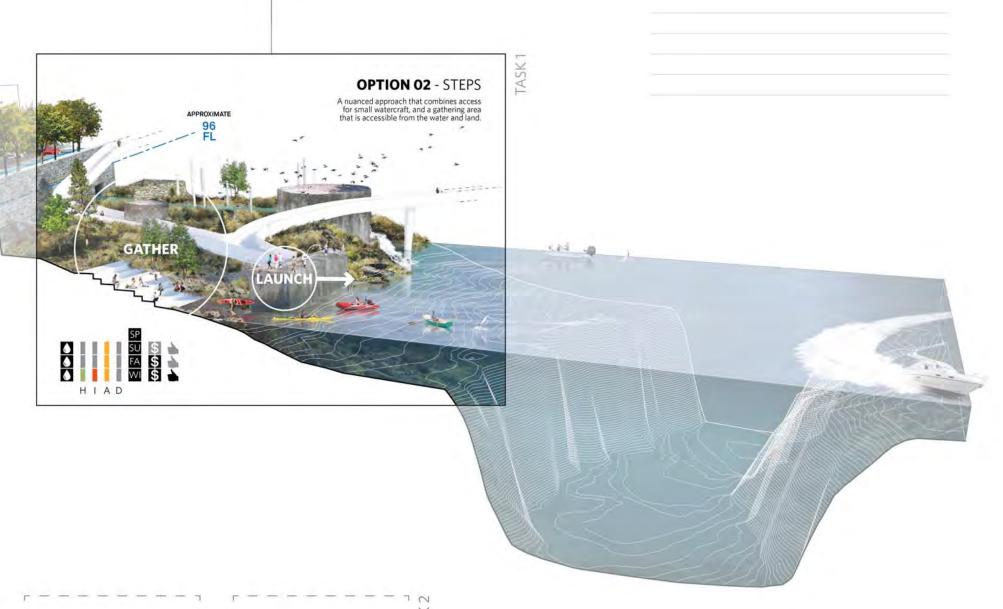
INSTRUCTIONS

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Please consider FLOODABILITY, SEASONALITY, COST and the FOUR CORE VALUES.

Task 2 - Explorer Paths Place (3) SMALL tiles that best represent the approach you would hope to see.

Please consider ATMOSPHERE, MATERIALITY, SENSE PERCEPTION and the FOUR CORE VALUES.





Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

AREA 1 **NOTES** NORTH RIVERFRONT TASK 1

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INSTRUCTIONS

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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

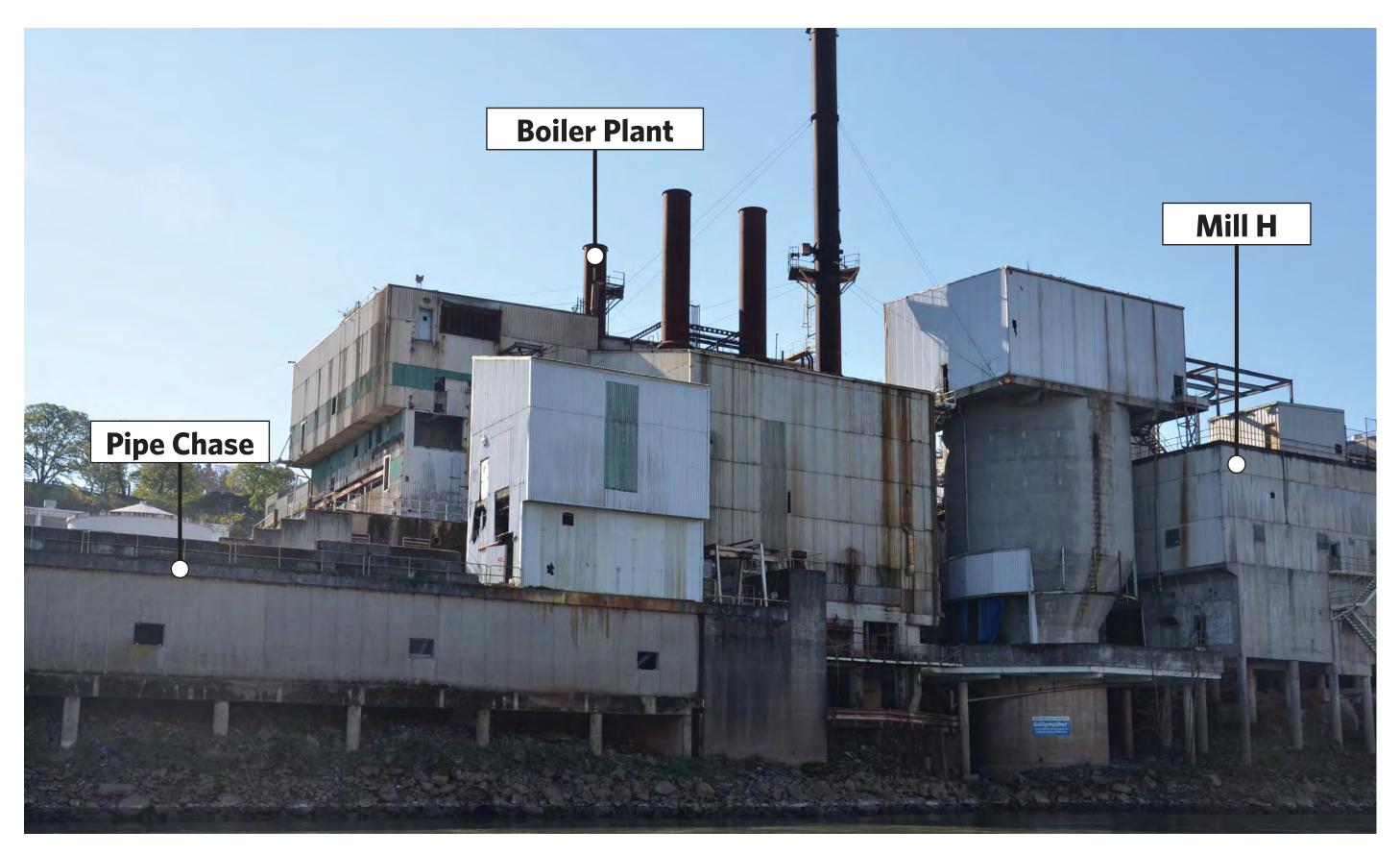


Area 2 - South RiverfrontIllustrative Plan

0' 40' 80' 160'







Area 2 - South Riverfront, View East from River



Area 2 - South Riverfront, View of Yard from Above

AREA 3PUBLIC YARD AND PIPE CHASE

Do we want to write anything here that describes the activity or area that is being studied?



NOTES

INSTRUCTIONS

Task 1 - Shoreline Access
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Task 2 - Explorer Paths

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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

AREA 3 PUBLIC YARD AND PIPE CHASE

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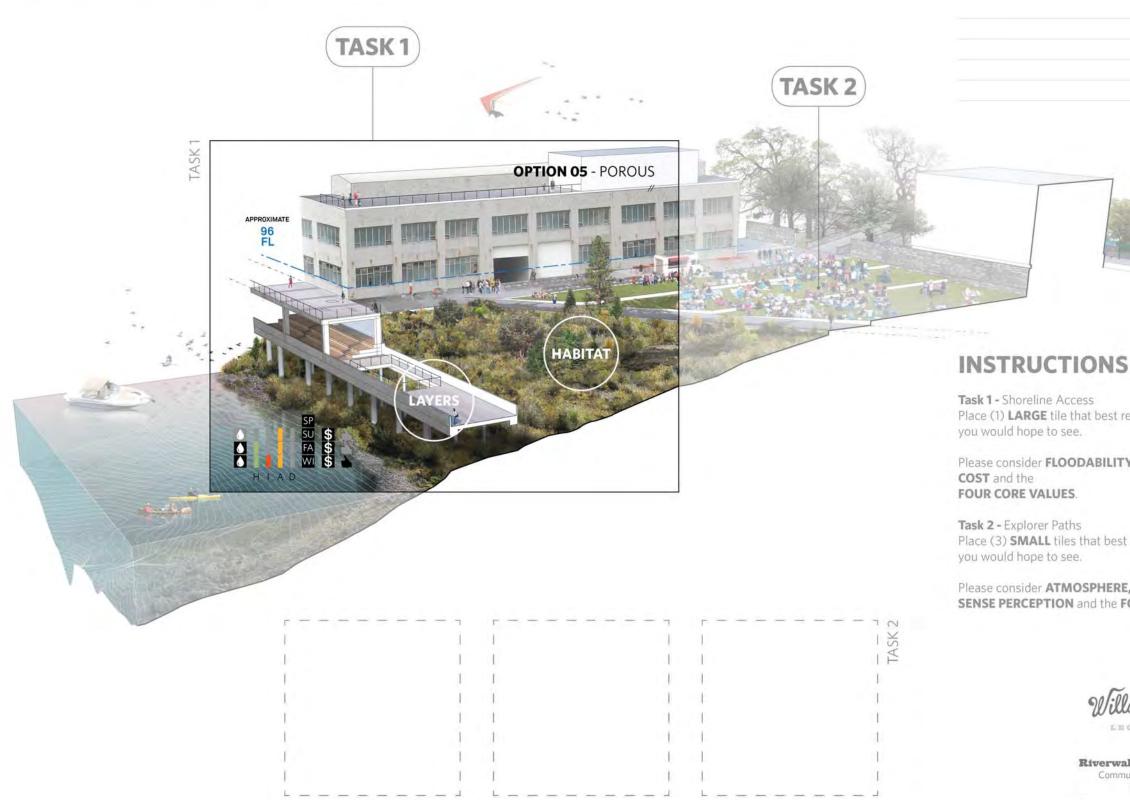
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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

AREA 3 PUBLIC YARD AND PIPE CHASE

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NOTES

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Task 2 - Explorer Paths

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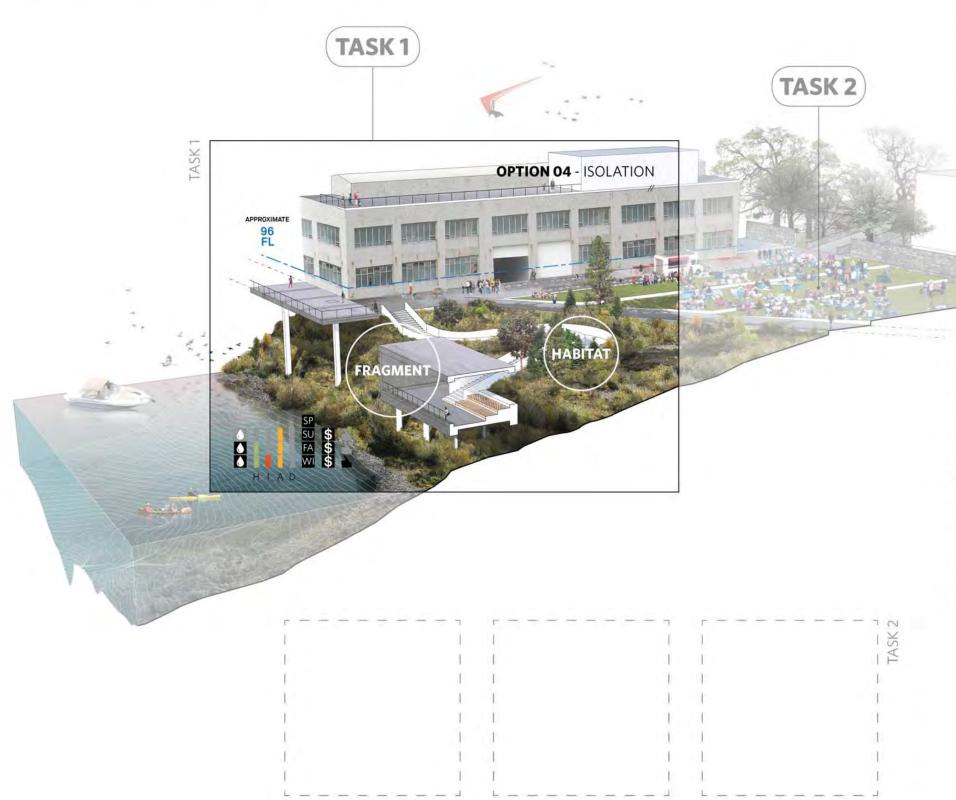
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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

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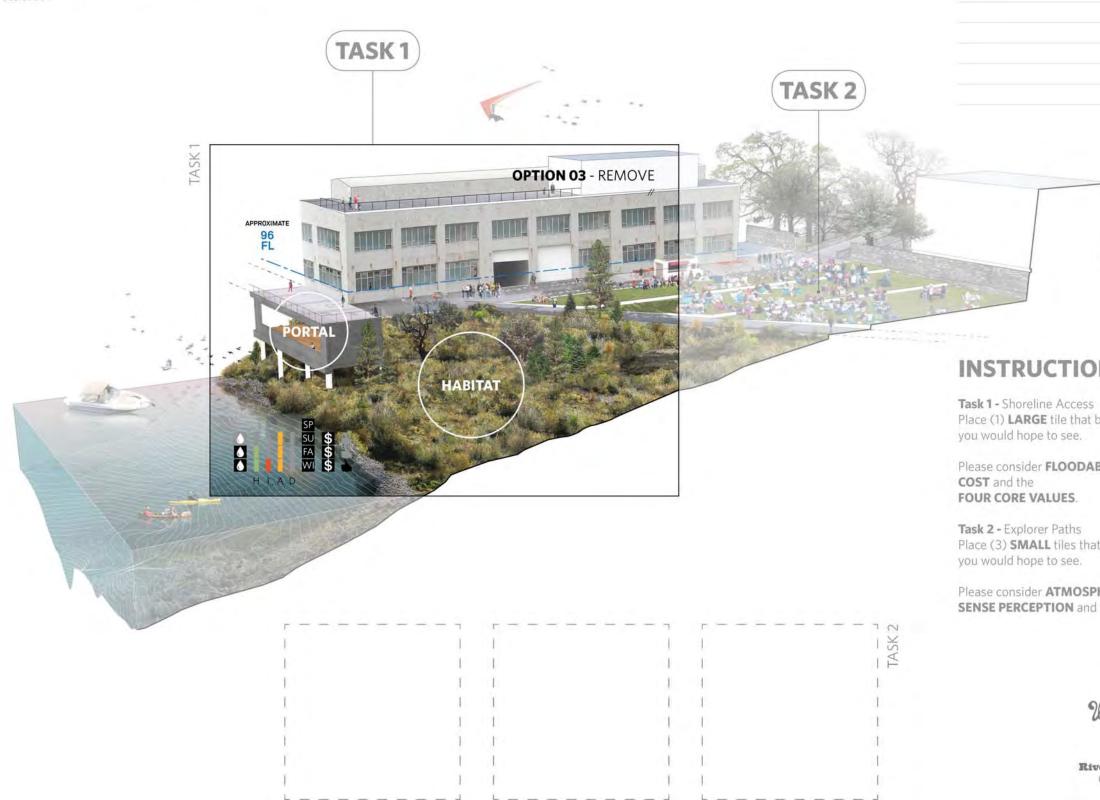
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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

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Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

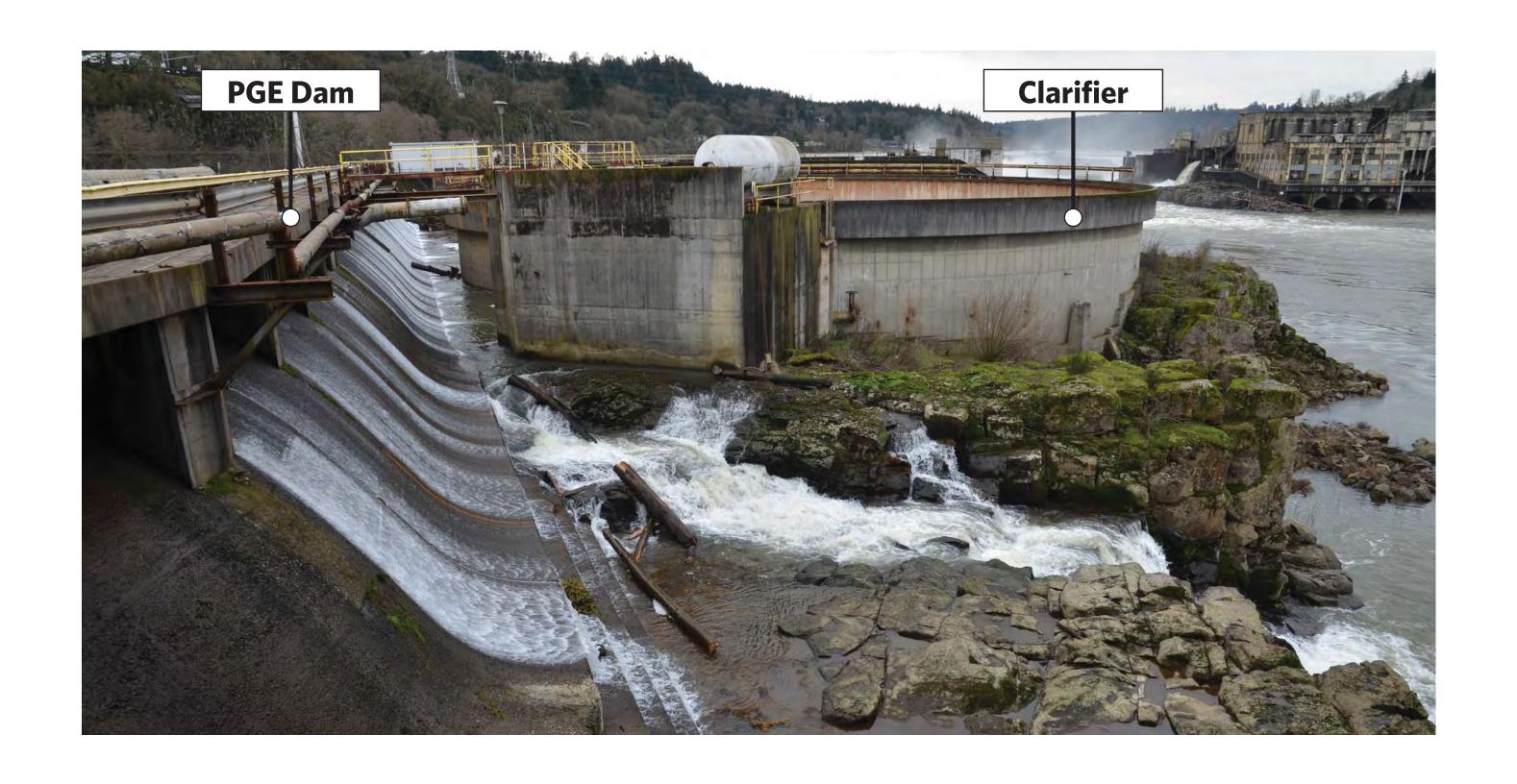


Area 3 - PGE Dam and Mill E Illustrative Plan



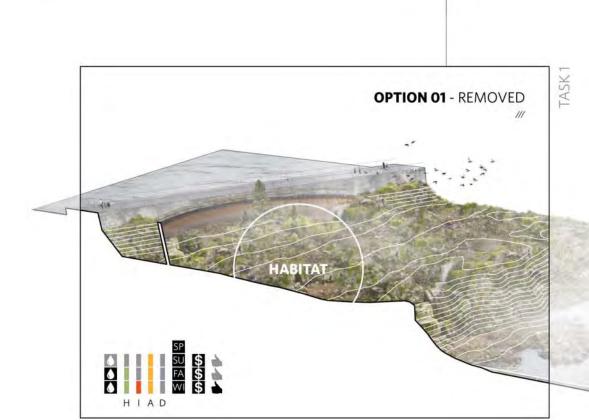


Area 3 - PGE Dam, View North from Dam



Area 3 - PGE Dam, View South from Mill H

Do we want to write anything here that describes the activity or area that is being studied?



TASK 1

NOTES

APPROXIMATE ABOVE THE FALLS

96
FL

APPROXIMATE BELOW THE FALLS

96
FL

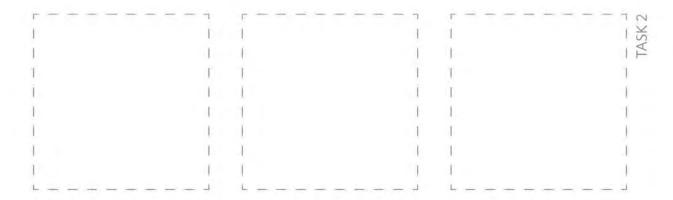
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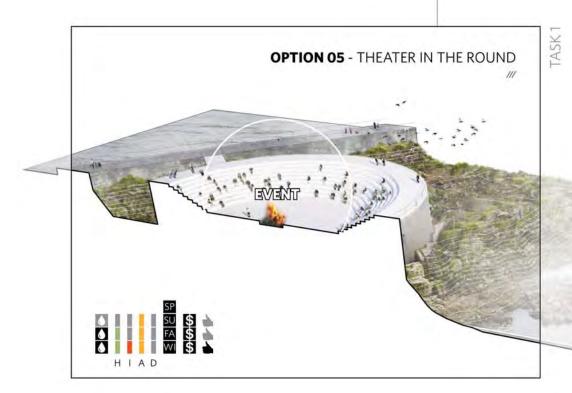


Willamelle Fall

Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

Do we want to write anything here that describes the activity or area that is being studied?





APPROXIMATE ABOVE THE FALLS 96 FL

NOTES

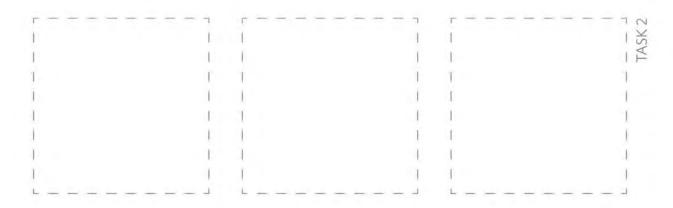
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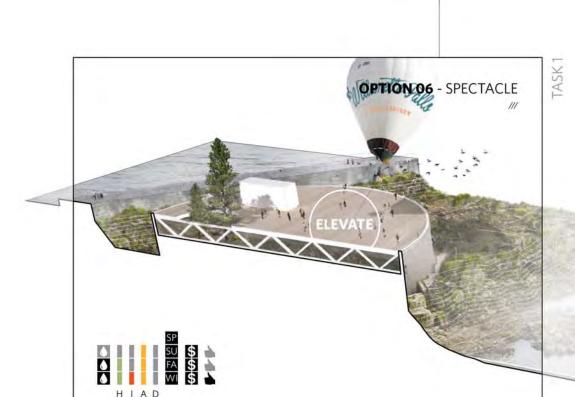
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Willamelle Fall

Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

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TASK 1

NOTES

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96
FL

APPROXIMATE BELOW THE FALLS

96
FL

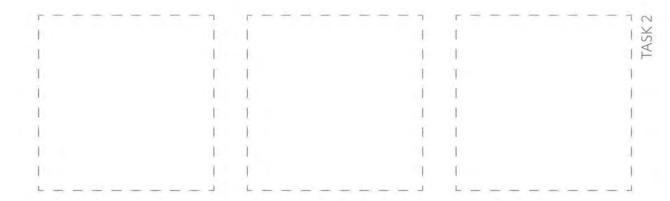
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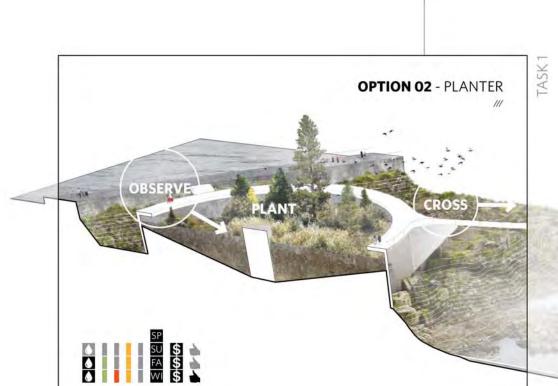
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Willamette Fall

Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

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TASK 1

NOTES

APPROXIMATE BELOW THE FALLS APPROXIMATE BELOW THE FALLS 96 FL

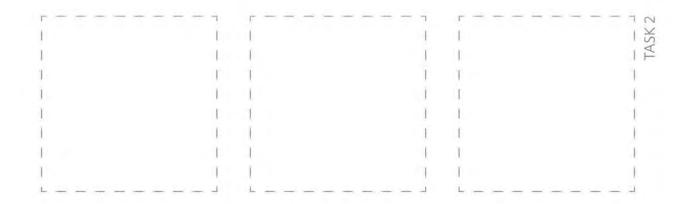
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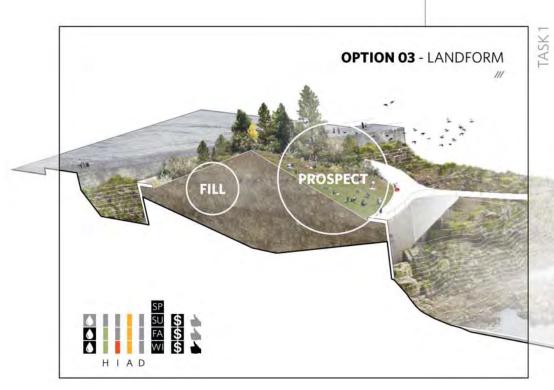


Willamette Fall

Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

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APPROXIMATE ABOVE THE FALLS 96 FL

NOTES

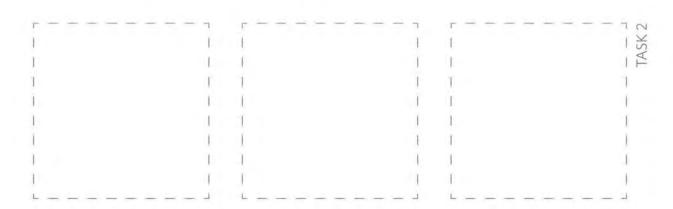
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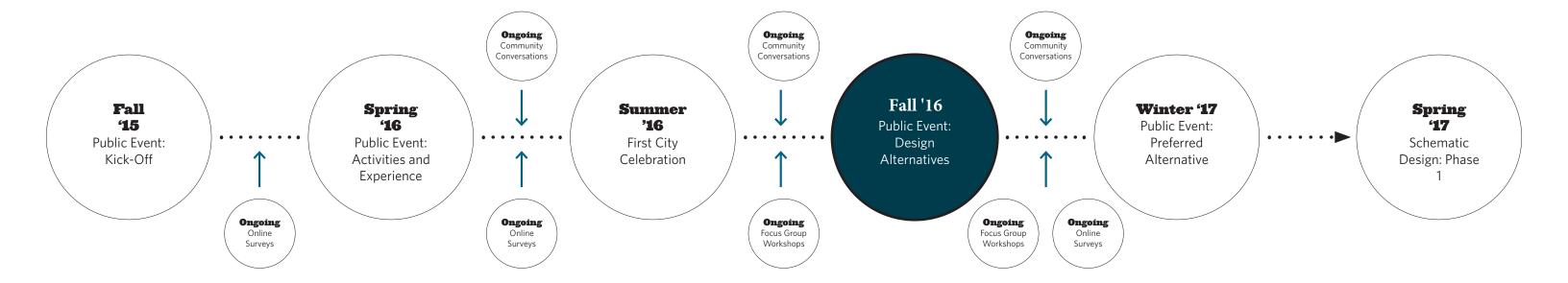




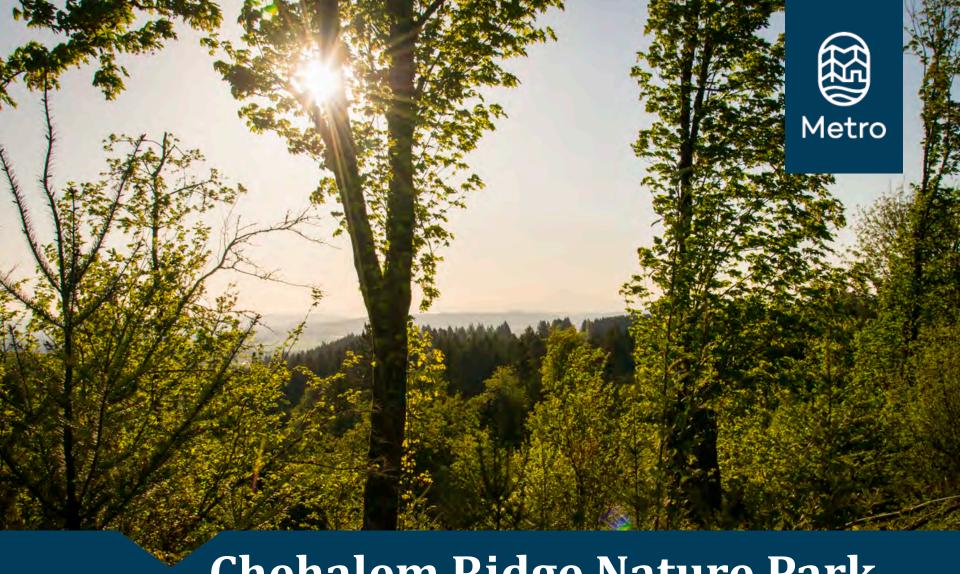
Riverwalk - PreConcept Phase Community Engagement Event 3 October 16, 2016

Project Calendar

Where we've been and where we're going together.







Chehalem Ridge Nature Park *Parque Natural Chehalem Ridge*

Recommended Plan | Plan recomendado - February 2017

Project Goals | Objetivos del proyecto

- Protect significant landscapes
- Develop and operate a welcoming place
- Provide varied and meaningful experiences
- Build relationships, awareness, trust

- Proteger paisajes significativos
- Diseñar y operar un lugar acogedor
- Ofrecer experiencias variadas y significativas
- Construir relaciones y crear conciencia y confianza

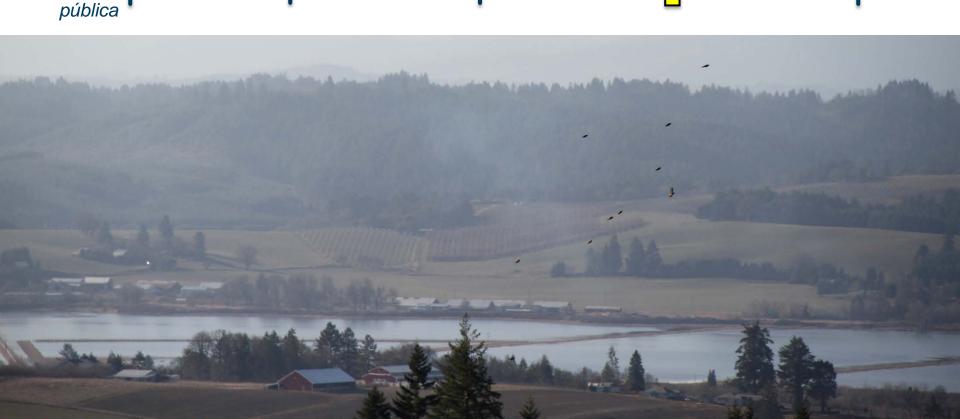


Master Plan Schedule | Calendario del plan maestro

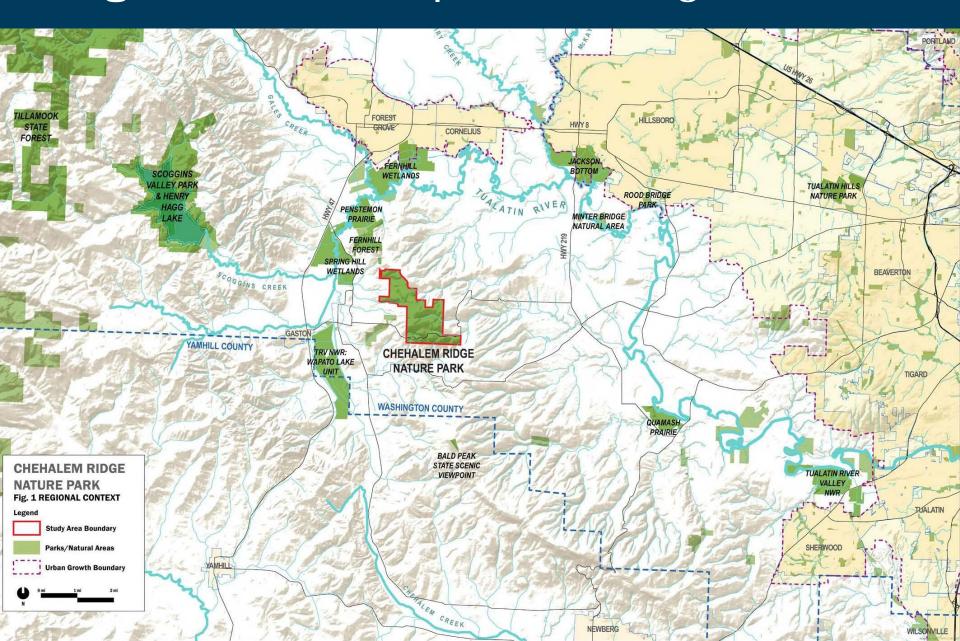
Winter | Invierno 2016 18 months | 18 meses Summer | Verano 2017

Start Up / Existing Conditions Condiciones existentes Plan Alternatives Alternatives de plan Plan recomendado

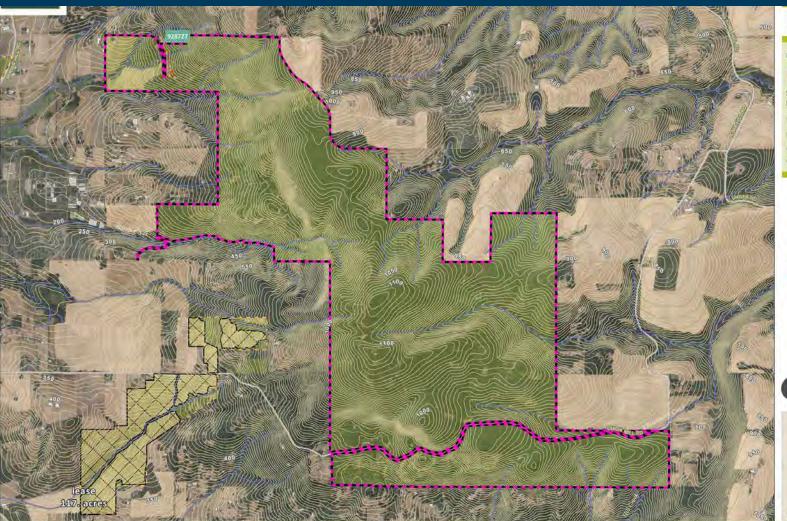
Public Input Participación



Regional Context | Contexto regional



Chehalem Ridge Nature Park Parque Natural Chehalem Ridge



IT'S OUR NATURE

Chehalem Ridge Natural Area



Science staff: Kate Holleran Land manager: Ryan Jones

residential lease 7: Yes

agriculture lease 7:

Parks and Natural Areas

Agricultural Lease 2015 Residential lease area

other Metro

streams

10 ft contour

50 ft contour

1 inch = 1,333.3 feet



600 1,200 1,800 2,400 feet





Stakeholder Advisory Committee Comité consultivo de las partes interesadas

- Adelante Mujeres
- Adventures Without Limits
- Centro Cultural
- City of Forest Grove
- Clean Water Services
- Citizen Participation
 Organization 15

- Northwest Trail Alliance
- OET/ Tualatin Valley Riders
- Pacific University
- Tualatin Soil and Water
 Conservation District
- Tualatin Riverkeepers
- U.S. Fish and Wildlife
- Washington County

Community Engagement Participación de la comunidad

Community meetings | Reuniones comunitarias Engagement in place | Participacion en el lugar Partner led public site tours | Organizacion asociada lidero caminatas del sitio On-line public surveys | Encuestas publicas en linea www.oregonmetro.gov/chehalemridge

Activities | *Actividades*



Nature Viewing | Observación de la naturaleza



Hiking/Walking | Senderismo/caminata



Nature Education | Educación



Off-Road Cycling
Ciclismo todoterreno



Horseback Riding | Equitación

Site Features



Picnic Areas | Zonas de picnic



Nature Based Play | Área de juego



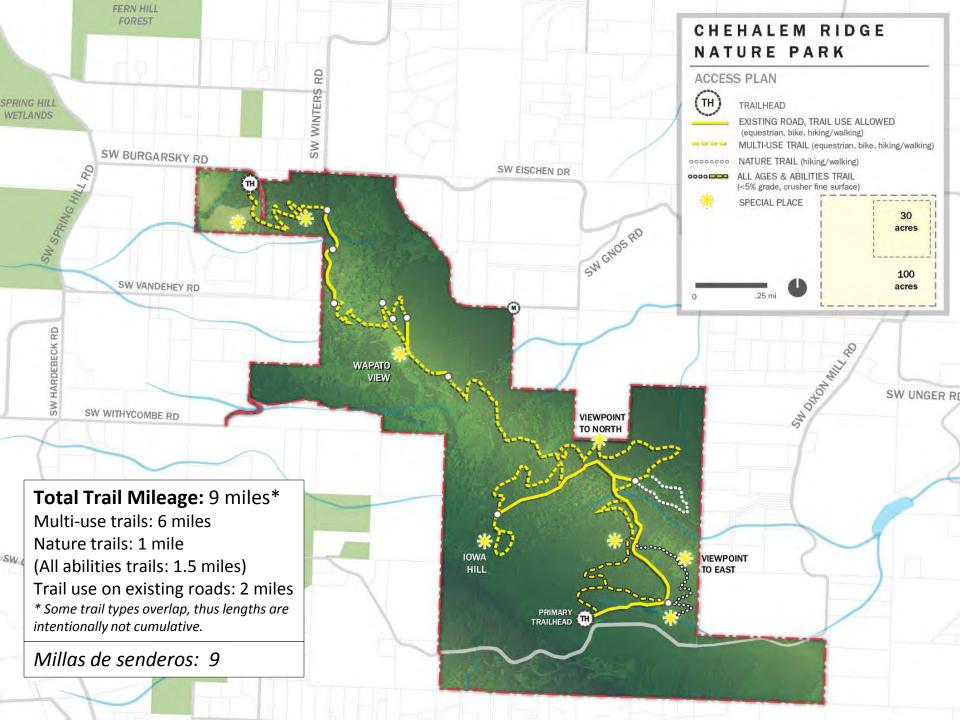
Restrooms | Baños

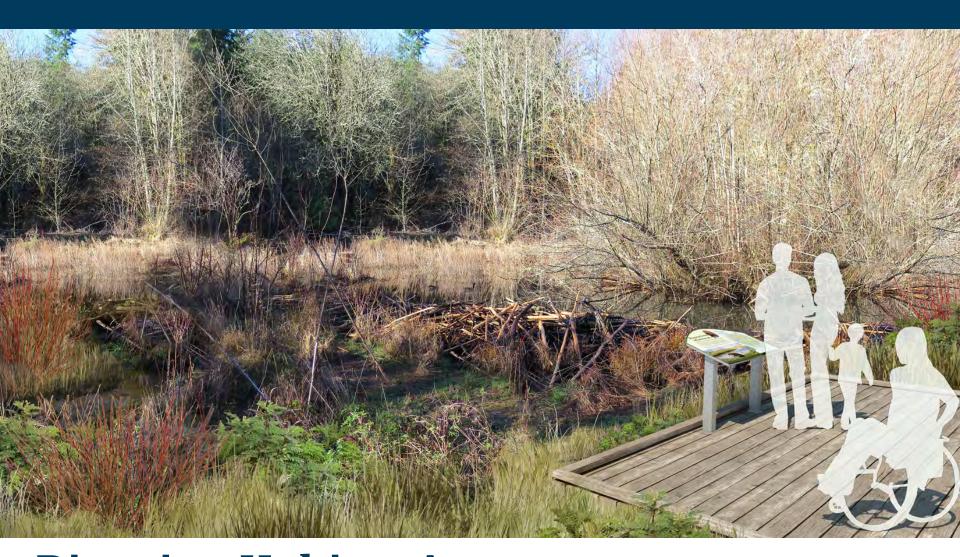


Multi-use Shelter | Refugio multiuso



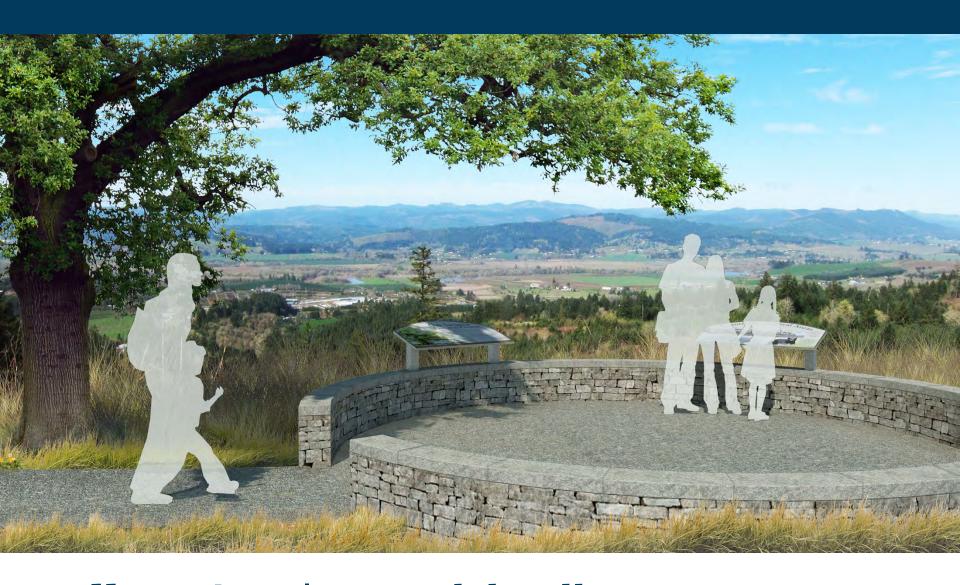
Rest Areas & View Points | Áreas de descanso y miradores



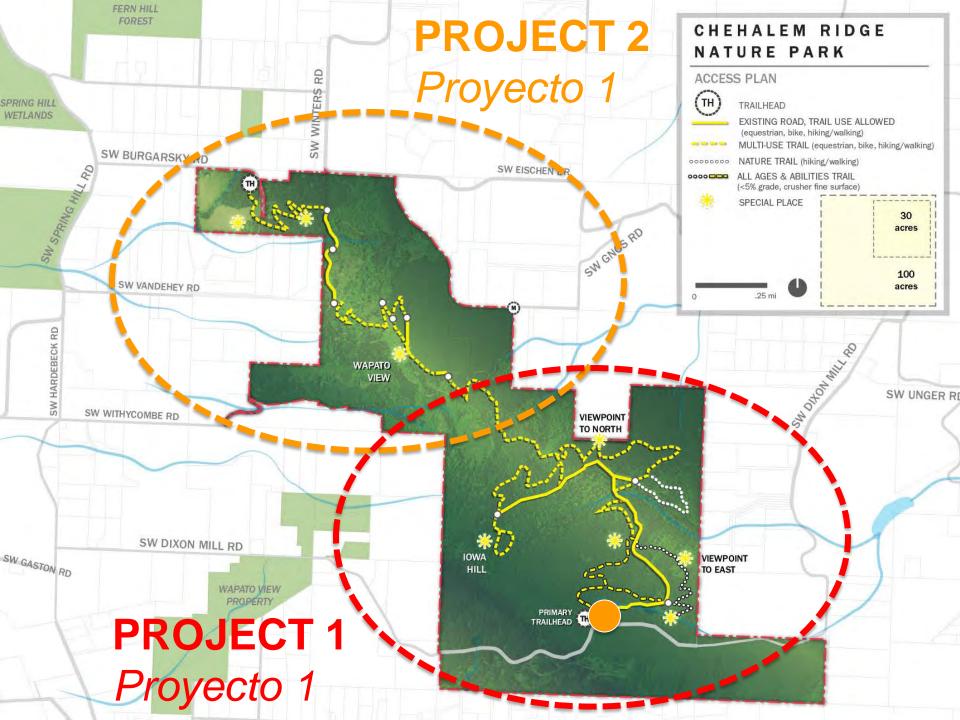


Riparian Habitat Area

Área de hábitat ribereño



Valley View | Vista del Valle



Project 1 Estimated Cost

New Trails Primary Trailhead Features

- Picnic shelter
- Restroom
- Plaza
- Landscape
- Picnic Area
- Informational Sign
- Entry Sign

Access Drive and TH Surfacing Operations & Maintenance Facility

Utilities
Gates
Overlooks
Interpretation
Wayfinding
Nature Play
Restoration

Project 1 Estimated Cost: \$2.7M*

*Includes design engineering and permitting fees

Next Steps | Próximos pasos



oregonmetro.gov





Nature in Neighborhoods Capital Grants

January 24, 2017









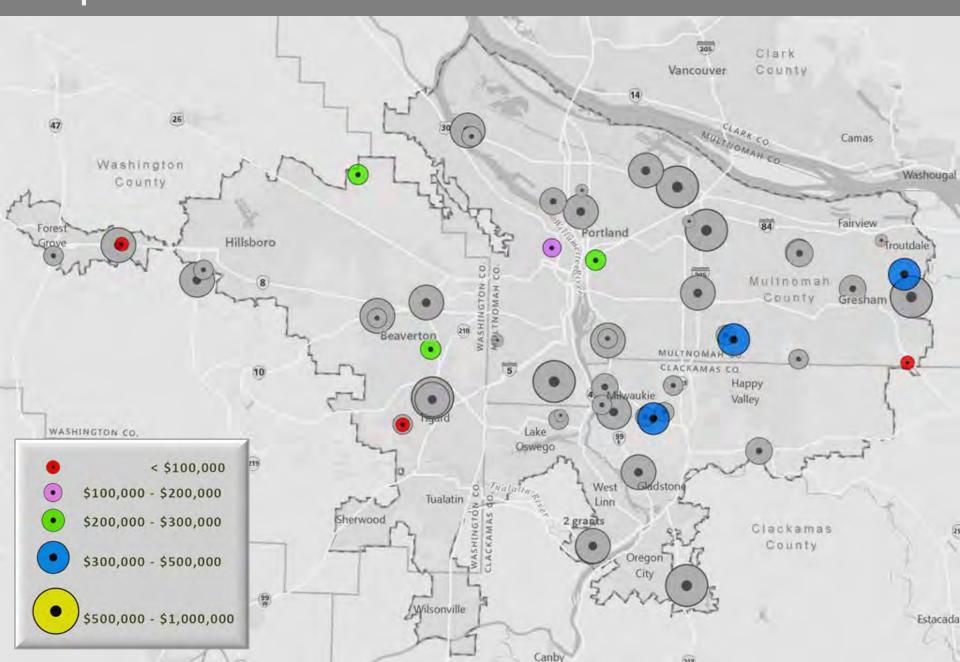
Program impact

\$15 million dedicated to 52 projects

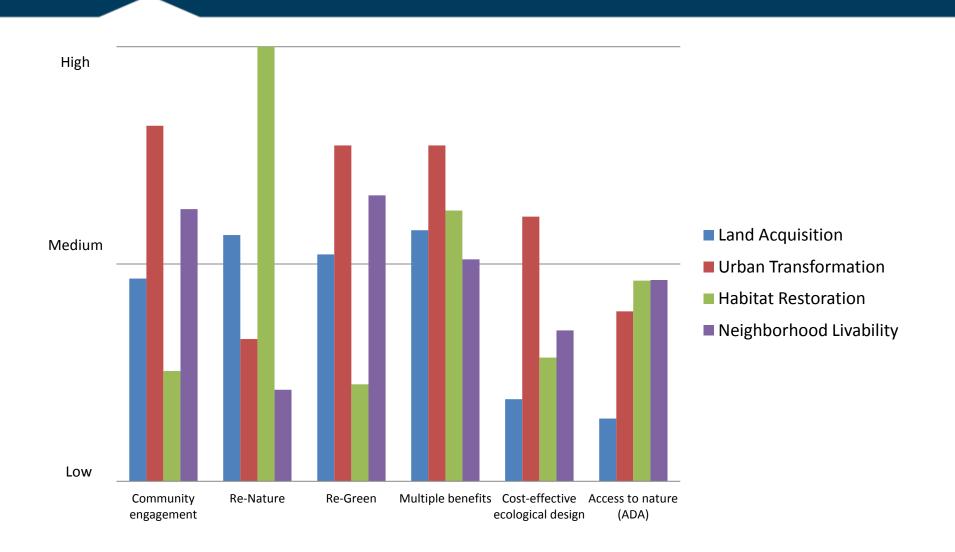
	Number	Total dollars
Project Type	of Grants	dedicated
Acquisition	9	\$3.4 million
Restoration	13	\$2.8 million
Urban	11	\$5.2 million
Transformation		
Neighborhood	19	\$3.6 million
Livability		

Capital Grants

2016 Grant Recommendations IN COLOR



Performance Measures



Fills an important funding niche for urban conservation



Urban conservation creates a more resilient region



Engaging the community creates meaning partnerships and safe, stable neighborhoods



Equitable investments take intention to support local jobs and community development



Nature can be a driver of a healthy economy

Early investment promotes innovation and brings additional resources



Expected program spend down

\$15 million dedicated to 52 projects 22 project have been completed

Year	Expenditures expected	Total
2016	\$ 6,700,000	\$6,700,000
2017	\$ 4,100,000	\$10,800,000
2018	\$ 3,300,000	\$14,100,000
2019	\$ 650,000	\$14,750,000
2020	\$ 250,000	\$15,000,000

Final round capital grant awards

Total amount (Round 9):

\$1,828,602

8 new projects

1 amendment to an existing project

Leach Botanical Gardens

Portland Parks & Recreation and Leach Garden Friends

\$188,000

Partners:

Audubon Society of Portland Johnson Creek Watershed Council Portland Development Commission

North Fork Johnson Creek

Johnson Creek Watershed Council

\$79,746

Partners:

City of Portland
East Multnomah Soil & Water
Conservation District
Oregon Dept of Transportation
Multnomah County
National Fish & Wildlife Foundation

Mt. Hood Community College Retrofit

Sandy River Basin Council and Mt. Hood Community College

\$479,333

Partners:

East Multnomah Soil & Water Conservation District City of Gresham Intel Labs Salmon Safe



Fanno Creek Floodplain Fix

Tualatin Hills Parks & Recreation and Clean Water Services

\$245,700

Partners:

Vose Neighborhood Friends of Trees



Southeast Oak Street

Home Forward

\$261,250

Partners:

St. Francis ParishCatholic CharitiesSt. Francis Park Apartments



Southeast Oak Street



Courtyard at Cornelius Library

City of Cornelius

\$100,000

Partners:

Bienestar
Bridge Housing
Blooming Nursery
Nielson Group
Scot Edwards Architecture



Inclusive Playground at Couch Park

Portland Parks & Recreation and Harper's Playground

\$150,000

Partners:

Friends of Couch Park



Bull Mountain Nature Park Amendment

Friends of Bull Mountain Nature Park

Requesting additional \$60,000

Partners:

Tualatin River Watershed Council
City of Tigard
Local school and community groups



Team

Heather Nelson Kent
Community Investments
Program Manager

Mary Rose NavarroGrants Coordinator

Oriana QuackenbushGrants Assistant

Serin BussellProcurement Coordinator

Learn more oregonmetro.gov/grants

oregonmetro.gov

