

Received
Planning Division
09/25/2023

Natural Resource Assessment

SW Westgate and SW Hall

Township	Range	Section	Tax Lot
1 South	1 West	09DD	105

NOTE: This report is modified by reference by the amended Service Provider Letter from Clean Water Services.

Prepared for

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PHS Project Number: 7574

February 3, 2023



TABLE OF CONTENTS

	<u>Page</u>
1.0 INTRODUCTION.....	1
2.0 EXISTING CONDITIONS	1
3.0 DISCUSSION OF WATER QUALITY SENSITIVE AREAS.....	1
4.0 VEGETATED CORRIDOR ASSESSMENT.....	2
4.1 Vegetated Corridor Width Determination.....	2
4.2 Vegetated Corridor Plant Communities	2
4.3 Vegetated Corridor Plant Community Condition.....	2
5.0 PROPOSED PROJECT	3
5.1 Vegetated Corridor Encroachment.....	3
5.2 Vegetated Corridor Enhancement	4
6.0 REFERENCES.....	4
APPENDIX A: Figures	
APPENDIX B: Wetland Determination Data Form	
APPENDIX C: Vegetated Corridor Data Sheet and Site Photographs	

1.0 INTRODUCTION

Pacific Habitat Services, Inc. (PHS) conducted a natural resource assessment for a proposed development at SW Westgate and SW Hall Boulevard in Beaverton, Oregon (Township 1 South, Range 1 West, Section 9DD, Tax Lot 105); see Figures 1A-1B for limits of the project area. All figures are in Appendix A. This project involves the removal of two existing buildings, followed by the construction of a multi-unit apartment building.

This report presents the definitions and the methodology used to assess the natural resources within the project site as required by Clean Water Services (CWS) design and construction standards (R&O 19-05 as Amended by R&O 19-22). The wetland delineation field component and assessment of vegetated corridors were completed on July 26, 2022.

2.0 EXISTING CONDITIONS

The proposed development area is located south of SW Hall Boulevard and west of SW Westgate Drive in Beaverton, Oregon, and consists of the entirety of tax lot 105 (Figures 1A, 1B, and 2). The site is surrounded by existing urban development, including residential and commercial uses. Beaverton Creek parallels the southern lot boundary.

Topography within the development area is generally flat, except for where the embankment dips down toward Beaverton Creek along the southern property boundary. The site is currently developed with two commercial buildings, parking lots, and landscaping. Mature landscape trees shade portions of the existing parking lot. The area south of the two buildings consists of grasses and weedy forbs that are regularly mowed. There are also raised beds south of the eastern building; including both ornamental species and an herb garden. Several mature Ponderosa pine (*Pinus ponderosa*) trees are located between the eastern-most building and the creek. A portion of the eastern building and its ground-level patio extend to within 40 and 33 feet from the creek, respectively.

3.0 DISCUSSION OF WATER QUALITY SENSITIVE AREAS

PHS delineated a portion of the north bank of Beaverton Creek within the proposed development site. The ordinary high water mark (OHWM) along the northern side of the creek was delineated, as the proposed development is located north of the creek. Beaverton Creek is the only Sensitive Area on the site; there is no wetland above or below the OHWM of this section of creek. The southern OHWM is located offsite to the south and was not delineated. Appendix B includes a Wetland Determination Data Form for Sample point 1, which documents typical upland conditions bordering the creek.

Beaverton Creek

Beaverton Creek flows west along the southern tax lot boundary. The Cowardin class is riverine, lower perennial, unconsolidated bottom, permanent (R2UBH); the HGM class is Riverine. It comprises 1,293 square feet (0.03 acre) within the study area. Within the study area, Beaverton Creek is low gradient with moderate flow. The banks are steep in some areas, though they appear to be stable.

Dominant riparian vegetation generally consists of trees and shrubs including Oak (*Quercus* sp.), Ponderosa pine, Oregon ash (*Fraxinus latifolia*), Douglas hawthorn (*Crataegus douglasii*), Oregon grape (*Berberis aquifolium*), Himalayan blackberry (*Rubus armeniacus*), and rhododendron (*rhododendron* sp.).

4.0 VEGETATED CORRIDOR ASSESSMENT

4.1 Vegetated Corridor Width Determination

The slopes north of the creek were assessed in order to determine the regulated width of the vegetated corridor (VC). The location of the VC, adjacent slopes, sample and photo point locations are on Figure 2; plant communities are shown on Figure 3. The project VC width was determined as follows:

Table 1. Summary of VC Widths

Sensitive Area	VC Width	Justification
Beaverton Creek	50 feet	<ul style="list-style-type: none"> • Perennial • Adjacent slopes are <25%

4.2 Vegetated Corridor Plant Communities

There are three plant communities located within the VC.

Plant Community A (2,833 square feet) encompasses a shrub dominated corridor adjacent to Beaverton Creek. It is comprised largely of Himalayan blackberry, with a few short trees and a mix of native and non-native shrubs. Openings in the blackberry include non-native grasses and weedy forbs. Portions of the community are shaded by trees located north of the community boundary.

Plant Community B (5,736 square feet) encompasses the area north of Plant Community A south of the existing eastern building. Plant Community B includes eight mature Ponderosa pine and one Oregon white oak. The community is otherwise dominated by non-native shrubs, lawn grass and weedy forbs.

Plant Community C (3,584 square feet) encompasses the area of lawn on the site that lacks tree and shrub cover.

See Appendix C for plant species and percent cover as documented in each plant community. Appendix C also includes photographs of the VC. See Figure 3 for locations of photographs.

4.3 Vegetated Corridor Plant Community Condition

Table 2 shows the percent composition of native species and tree canopy cover within the plant communities, in accordance with Clean Water Services' standards.

Table 2. Summary of Plant Communities

Corridor Condition		Plant Community		
		A	B	C
Good	>80% cover of native plants, and >50% tree canopy			
Marginal	50% - 80% cover of native plants, and 26-50% tree canopy	45% tree canopy	50% tree canopy	
Degraded	<50% cover of native plants, and < 25% tree canopy	26% natives	26% natives	10% tree canopy; 0% natives

The condition of VC plant communities are defined by the percentages of native species and tree canopy cover. Plant Communities A and B have moderate tree canopies; canopy cover as recorded in Community A is largely from the presence of large trees in adjoining Community B, as well as tall shrubs growing along the creek bank, and though there are trees in Community B, they constitute the only native species in the community, which is otherwise comprised of mowed lawn or ornamental and garden beds. In each case, an overall condition of marginal is warranted for both Communities A and B. Plant Community C has no native species and very little tree canopy and is therefore in degraded corridor condition.

5.0 PROPOSED PROJECT

CEDARst Companies is preparing to redevelop the property located at 3775 SW Hall Blvd, Beaverton. The two commercial buildings currently on the property (including the former Hall Street Grill) will be demolished and replaced with a new 7-story multi-family building with ground floor retail (approx. 303,000 gross square feet) (Figure 4). The ground floor will house the residential lobby on SW Hall Blvd, retail space on the corner, and residential units on SW Westgate Dr. The interior of the ground floor and second floor will include approximately 213 garage parking spaces and storage for 242 bicycles. The parking garage will be accessed on SW Westgate Dr. The building will provide 240 apartment units. Amenities for residents will include a fitness center, club room, and an exterior 3rd floor deck. The redevelopment of the property will revitalize a prominent corner in central Beaverton and bring active uses to the streetscape.

An existing gas line located within the VC will not be relocated but will be abandoned in place.

5.1 Vegetated Corridor Encroachments

Permanent Encroachments:

Permanent encroachment into the VC is not proposed.

Temporary Encroachment:

Temporary encroachment totaling 5,426 square feet is proposed in association with the project (Figure 4). This includes approximately 2,300 square feet to facilitate the removal of the existing eastern structure and associated patio, which extends as much as 17 feet into the regulated VC. As the patio exists at the same elevation as adjoining lawn, and the building foundation extends several feet below the ground surface, it will be necessary to bring in topsoil in order to match the grade of the adjoining undeveloped VC. The balance of the temporary encroachment is required to the west,

where access to the VC is necessary for the installation of the façade and glazing on the south facing building elevation (seven stories in height). As this area is already in lawn and access will not include ground disturbing activities, there will be no impacts to native vegetation or other degradation of existing conditions.

5.2 Vegetated Corridor Enhancement

The entire onsite VC north of Beaverton Creek (13,127 square feet) will be enhanced to “good” corridor condition, including the area currently covered by an existing patio and building (Figure 5) This is an increase in area of onsite VC of 974 square feet over current conditions. All plant communities are currently in marginal or degraded condition. Enhancement will include the removal of invasive species and the planting of native trees and shrubs. Bare soil will exist where the patio and eastern building are to be removed; enhancement in these areas will include the application of a native seed mix. All plants to be installed will be in compliance with the spacing, density and native species requirements per CWS’s Appendix A “Planting Requirements” for trees and shrubs. Due to the extent of canopy cover in the eastern half of the VC, the standard density of trees in the east half of the corridor will be decreased by 50%.

As stated above, an existing gas line will be abandoned in place. As such, it is presumed that the planting plan will not need to be modified to avoid planting trees over this utility.

6.0 REFERENCES

Clean Water Services, 2022. *Design and Construction Standards (R&O 19-05 as Amended by R&O 19-22)*.

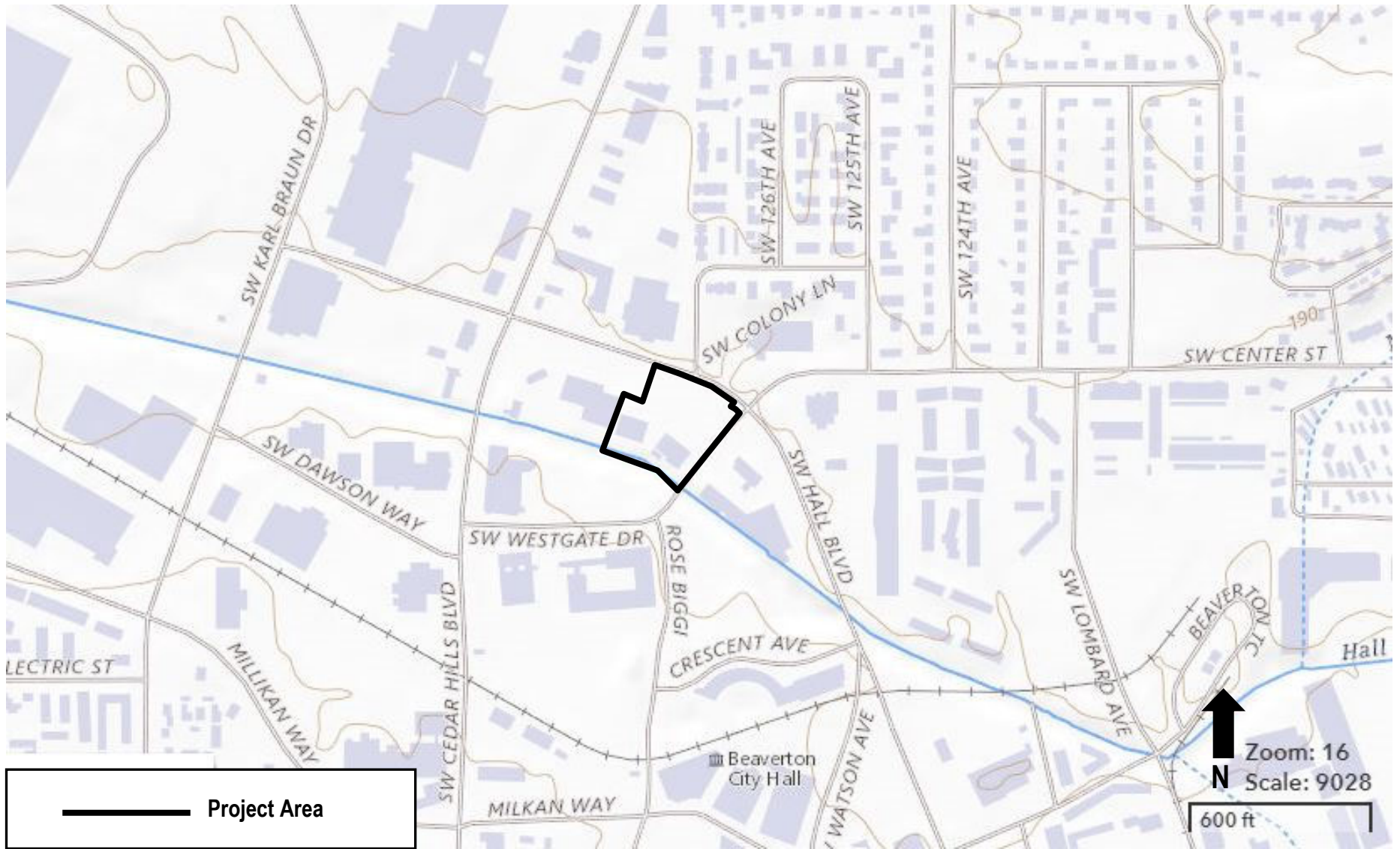
Oregon Maps online. 2023. <http://www.ormap.org/>.

US Geologic Survey, online, 2023. *7.5-minute topographic map, Beaverton, Oregon quadrangle*.

Appendix A

Figures





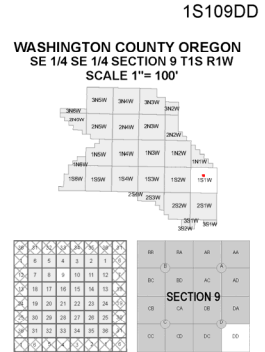
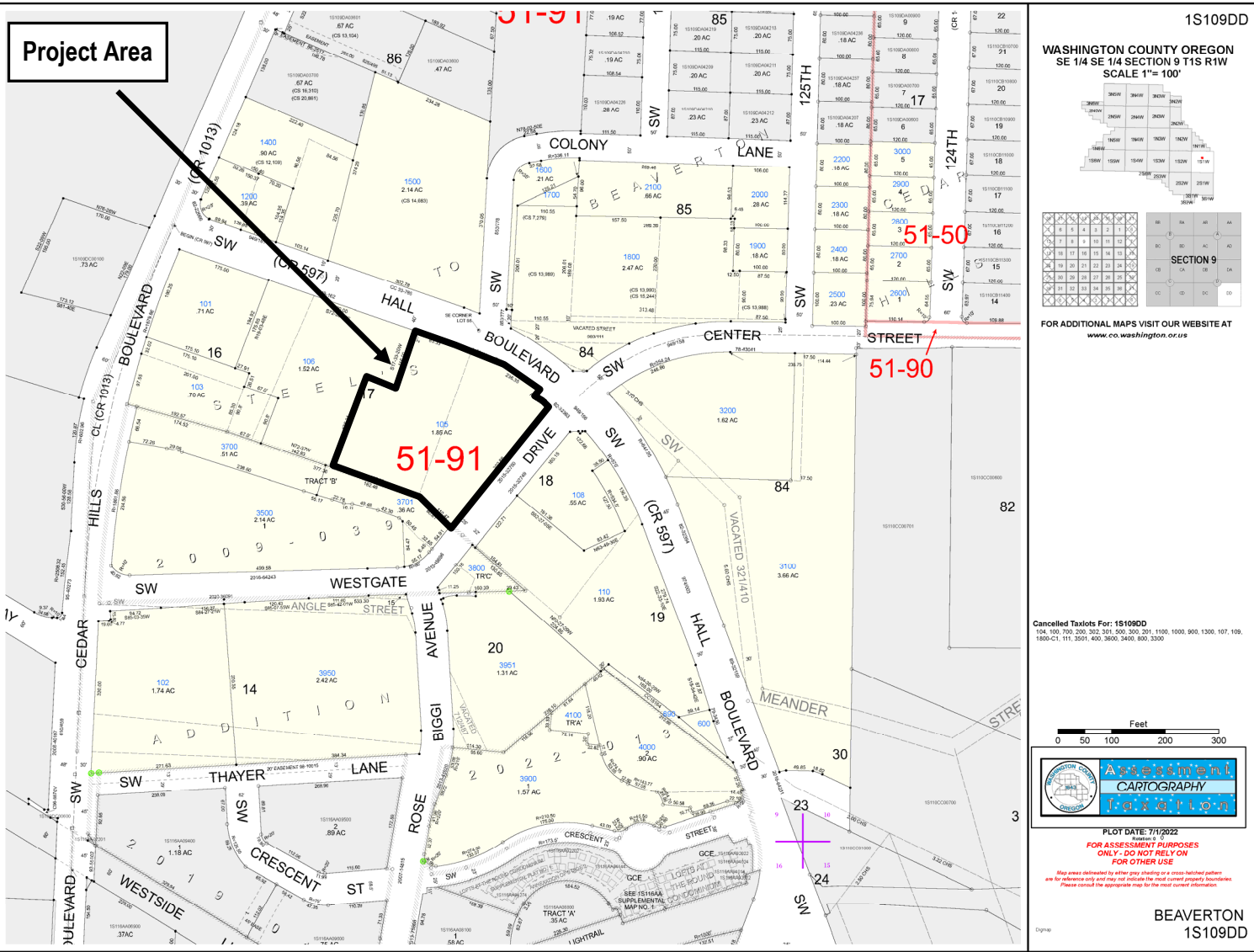
Project #7574
1/12/2023



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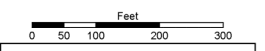
General Location and Topography
Hall and Westgate - Beaverton, Oregon
United States Geological Survey (USGS) Beaverton, Oregon 7.5 quadrangle, 2020
(viewer.nationalmap.gov/basic)

FIGURE
1A



FOR ADDITIONAL MAPS VISIT OUR WEBSITE AT
www.co.washington.or.us

Cancelled Taxlots For: 1S109DD
154, 109, 700, 200, 322, 331, 500, 300, 301, 1100, 1000, 900, 1300, 107, 109,
1500-C11, 111, 3501, 400, 3600, 3400, 800, 3300



PLOT DATE: 7/1/2022
FOR ASSESSMENT PURPOSES
ONLY - DO NOT RELY ON
FOR OTHER USE
Map areas delineated by either grey shading or a cross-hatched pattern
are for reference only and may not indicate the most current property boundaries.
Please consult the appropriate map for the most current information.

BEAVERTON
1S109DD



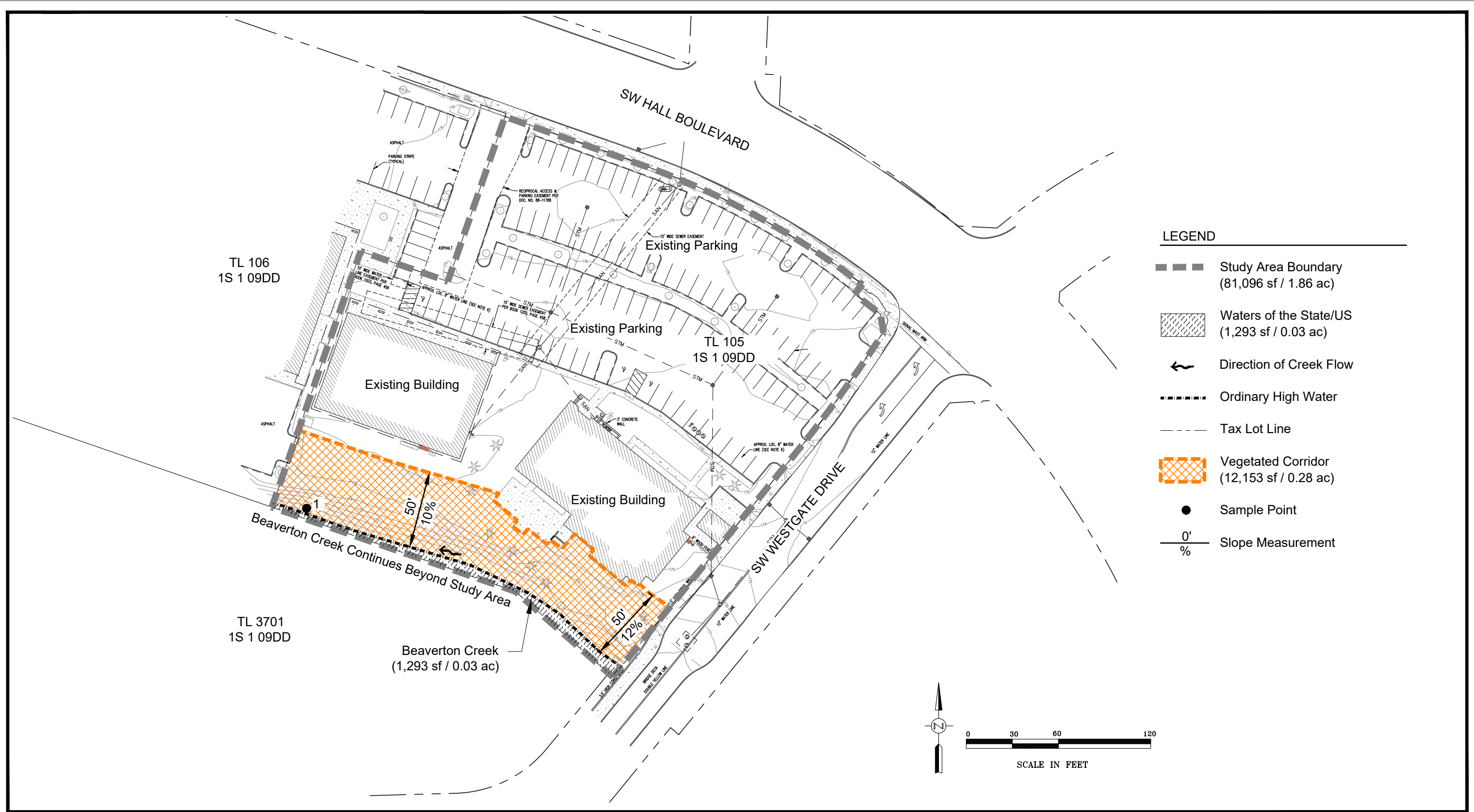
Project #7574
1/12/2023



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Tax Lot Map
Hall and Westgate - Beaverton, Oregon
The Oregon Map (ormap.net)

FIGURE
1B



- LEGEND**
- Study Area Boundary (81,096 sf / 1.86 ac)
 - Waters of the State/US (1,293 sf / 0.03 ac)
 - Direction of Creek Flow
 - Ordinary High Water
 - Tax Lot Line
 - Vegetated Corridor (12,153 sf / 0.28 ac)
 - Sample Point
 - Slope Measurement

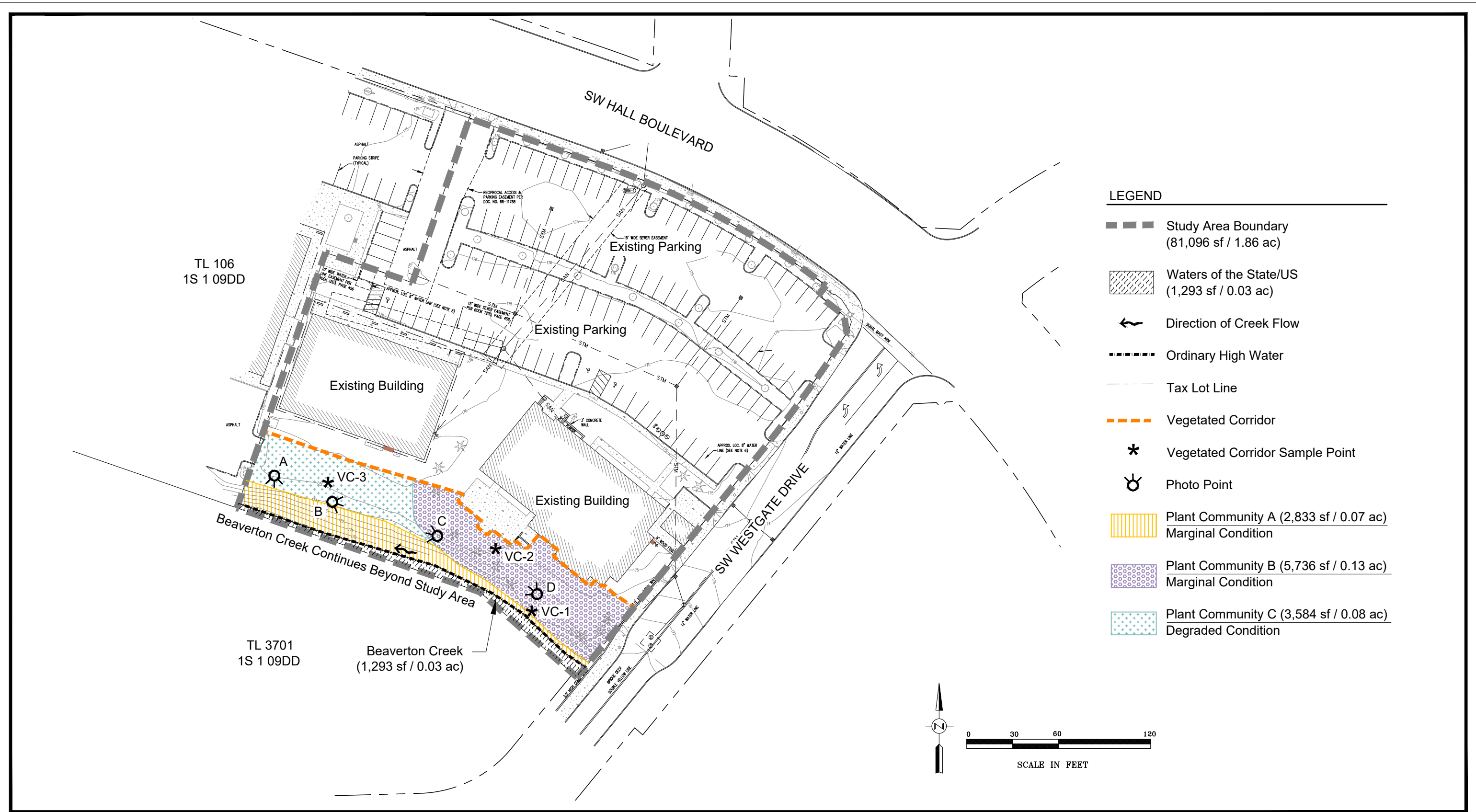


Survey provided by NW Surveying
Base Map Provided by CEDARst.

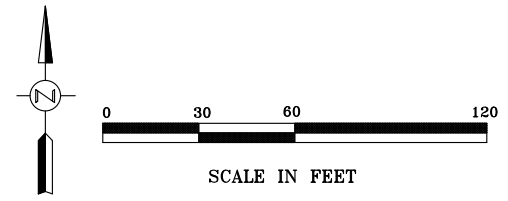
Existing Conditions
Hall and Westgate - Beaverton, Oregon

FIGURE
2

2-8-2023



- LEGEND**
- Study Area Boundary (81,096 sf / 1.86 ac)
 - Waters of the State/US (1,293 sf / 0.03 ac)
 - Direction of Creek Flow
 - Ordinary High Water
 - Tax Lot Line
 - Vegetated Corridor
 - Vegetated Corridor Sample Point
 - Photo Point
 - Plant Community A (2,833 sf / 0.07 ac) Marginal Condition
 - Plant Community B (5,736 sf / 0.13 ac) Marginal Condition
 - Plant Community C (3,584 sf / 0.08 ac) Degraded Condition

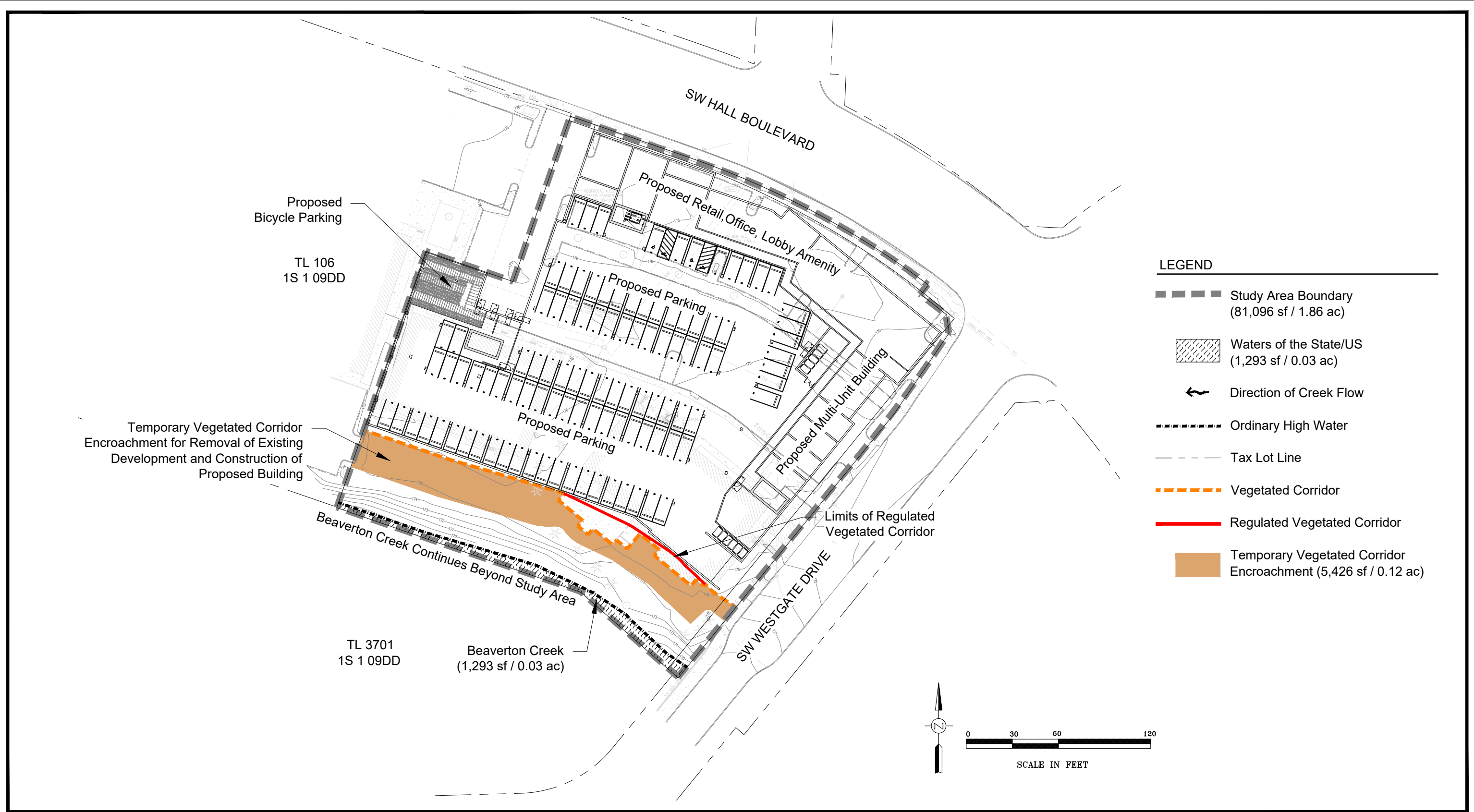


Base Map Provided by CEDARst

Vegetated Corridor Plant Communities
 Hall and Westgate - Beaverton, Oregon

FIGURE
3

2-8-2023



Site Development Plan Provided by CEDARst

Site Development Plan
Hall and Westgate - Beaverton, Oregon

FIGURE
4

2-82023



Site Development Plan Provided by CEDARst

Vegetated Corridor Enhancement
Hall and Westgate - Beaverton, Oregon

FIGURE
5

2-8-2023

Appendix B

Wetland Determination Data Form



WETLAND DETERMINATION DATA FORM - Western Mountains, Valleys, and Coast Region

Project/Site: Hall and Westgate City/County: Beaverton/Washington Sampling Date: 7/26/2022
 Applicant/Owner: CEDARst Companies State: OR Sampling Point: 1
 Investigator(s): SE Section, Township, Range: Section 09DD, 1 South, 1 West
 Landform (hillslope, terrace, etc.): Creek bank Local relief (concave, convex, none): None Slope (%): 5
 Subregion (LRR): LRR A Lat: 45.4929° Long: -122.8082° Datum: WGS84
 Soil Map Unit Name: Cove silty clay loam NWI Classification: None
 Are climatic/hydrologic conditions on the site typical for this time of year? Yes X No _____ (if no, explain in Remarks)
 Are vegetation _____ Soil _____ or Hydrology _____ significantly disturbed? Are "Normal Circumstances" present? (Y/N) Y
 Are vegetation _____ Soil _____ or Hydrology _____ naturally problematic? If needed, explain any answers in Remarks.)

SUMMARY OF FINDINGS – Attach site map showing sampling point locations, transects, important features, etc.

Hydrophytic Vegetation Present?	Yes <u>X</u>	No _____	Is Sampled Area within a Wetland?	Yes _____	No <u>X</u>
Hydric Soil Present?	Yes _____	No <u>X</u>			
Wetland Hydrology Present?	Yes _____	No <u>X</u>			

Remarks:

VEGETATION - Use scientific names of plants.

	absolute % cover	Dominant Species?	Indicator Status	Dominance Test worksheet:	
Tree Stratum (plot size: _____)				Number of Dominant Species	
1 _____	_____	_____	_____	That are OBL, FACW, or FAC: <u>5</u> (A)	
2 _____	_____	_____	_____	Total Number of Dominant Species Across All Strata: <u>6</u> (B)	
3 _____	_____	_____	_____	Percent of Dominant Species	
4 _____	_____	_____	_____	That are OBL, FACW, or FAC: <u>83%</u> (A/B)	
	<u>0</u>	= Total Cover		Prevalence Index Worksheet:	
Sapling/Shrub Stratum (plot size: <u>30</u>)				Total % Cover of _____ Multiply by: _____	
1 <u>Crataegus douglasii</u>	<u>20</u>	<u>X</u>	<u>FAC</u>	OBL Species _____ x 1 = <u>0</u>	
2 <u>Rubus armeniacus</u>	<u>50</u>	<u>X</u>	<u>FAC</u>	FACW species _____ x 2 = <u>0</u>	
3 <u>Fraxinus latifolia</u>	<u>15</u>	_____	<u>FACW</u>	FAC Species _____ x 3 = <u>0</u>	
4 <u>Salix lasiandra</u>	<u>5</u>	_____	<u>FACW</u>	FACU Species _____ x 4 = <u>0</u>	
5 _____	_____	_____	_____	UPL Species _____ x 5 = <u>0</u>	
	<u>90</u>	= Total Cover		Column Totals <u>0</u> (A) <u>0</u> (B)	
Herb Stratum (plot size: <u>10</u>)				Prevalence Index =B/A = <u>#DIV/0!</u>	
1 <u>Calystegia sepium</u>	<u>20</u>	<u>X</u>	<u>FAC</u>	Hydrophytic Vegetation Indicators:	
2 <u>Dipsacus fullonum</u>	<u>15</u>	<u>X</u>	<u>FAC</u>	_____ 1- Rapid Test for Hydrophytic Vegetation	
3 <u>Solanum dulcamara</u>	<u>15</u>	<u>X</u>	<u>FAC</u>	<u>X</u> 2- Dominance Test is >50%	
4 <u>Jacobaea vulgaris</u>	<u>15</u>	<u>X</u>	<u>FACU</u>	_____ 3-Prevalence Index is ≤ 3.0 ¹	
5 <u>Phalaris arundinacea</u>	<u>5</u>	_____	<u>FACW</u>	_____ 4-Morphological Adaptations ¹ (provide supporting data in Remarks or on a separate sheet)	
6 <u>Conium maculatum</u>	<u>10</u>	_____	<u>FAC</u>	_____ 5- Wetland Non-Vascular Plants ¹	
7 _____	_____	_____	_____	_____ Problematic Hydrophytic Vegetation ¹ (Explain)	
8 _____	_____	_____	_____	_____	
	<u>80</u>	= Total Cover		¹ Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.	
Woody Vine Stratum (plot size: _____)				Hydrophytic Vegetation Present?	
1 _____	_____	_____	_____	Yes <u>X</u>	No _____
2 _____	_____	_____	_____		
	<u>0</u>	= Total Cover			
% Bare Ground in Herb Stratum <u>0</u>					

Remarks:

Profile Description: (Describe to the depth needed to document the indicator or confirm the absence of indicators.)

Depth (Inches)	Matrix		Redox Features				Texture	Remarks
	Color (moist)	%	Color (moist)	%	Type ¹	Loc ²		
0-16	10YR 2/2	80					Silt Loam	
0-16		20					Gravel	gravel and cobble mixed with silt loam

¹Type: C=Concentration, D=Depletion, RM=Reduced Matrix, CS=Covered or Coated Sand Grains.

²Location: PL=Pore Lining, M=Matrix.

Hydric Soil Indicators: (Applicable to all LRRs, unless otherwise noted.)

Indicators for Problematic Hydric Soils³:

<input type="checkbox"/> Histosol (A1)	<input type="checkbox"/> Sandy Redox (S5)	<input type="checkbox"/> 2 cm Muck (A10)
<input type="checkbox"/> Histic Epipedon (A2)	<input type="checkbox"/> Stripped Matrix (S6)	<input type="checkbox"/> Red Parent Material (TF2)
<input type="checkbox"/> Black Histic (A3)	<input type="checkbox"/> Loamy Mucky Mineral (F1) (except MLRA 1)	<input type="checkbox"/> Very Shallow Dark Surface (TF12)
<input type="checkbox"/> Hydrogen Sulfide (A4)	<input type="checkbox"/> Loamy Gleyed Matrix (F2)	<input type="checkbox"/> Other (explain in Remarks)
<input type="checkbox"/> Depleted Below Dark Surface (A11)	<input type="checkbox"/> Depleted Matrix (F3)	
<input type="checkbox"/> Thick Dark Surface (A12)	<input type="checkbox"/> Redox Dark Surface (F6)	
<input type="checkbox"/> Sandy Mucky Mineral (S1)	<input type="checkbox"/> Depleted Dark Surface (F7)	
<input type="checkbox"/> Sandy Gleyed Matrix (S4)	<input type="checkbox"/> Redox Depressions (F8)	

³Indicators of hydrophytic vegetation and wetland hydrology must be present, unless disturbed or problematic.

Restrictive Layer (if present):

Type: _____
 Depth (inches): _____

Hydric Soil Present? Yes _____ No **X**

Remarks:

HYDROLOGY

Wetland Hydrology Indicators:

Primary Indicators (minimum of one required; check all that apply)

Secondary Indicators (2 or more required)

<input type="checkbox"/> Surface Water (A1)	<input type="checkbox"/> Water stained Leaves (B9) (Except MLRA 1, 2, 4A, and 4B)	<input type="checkbox"/> Water stained Leaves (B9) (MLRA1, 2, 4A, and 4B)
<input type="checkbox"/> High Water Table (A2)	<input type="checkbox"/> Salt Crust (B11)	<input type="checkbox"/> Drainage Patterns (B10)
<input type="checkbox"/> Saturation (A3)	<input type="checkbox"/> Aquatic Invertebrates (B13)	<input type="checkbox"/> Dry-Season Water Table (C2)
<input type="checkbox"/> Water Marks (B1)	<input type="checkbox"/> Hydrogen Sulfide Odor (C1)	<input type="checkbox"/> Saturation Visible on Aerial Imagery (C9)
<input type="checkbox"/> Sediment Deposits (B2)	<input type="checkbox"/> Oxidized Rhizospheres along Living Roots (C3)	<input type="checkbox"/> Geomorphic Position (D2)
<input type="checkbox"/> Drift Deposits (B3)	<input type="checkbox"/> Presence of Reduced Iron (C4)	<input type="checkbox"/> Shallow Aquitard (D3)
<input type="checkbox"/> Algal Mat or Crust (B4)	<input type="checkbox"/> Recent Iron Reduction in Plowed Soils (C6)	<input type="checkbox"/> Fac-Neutral Test (D5)
<input type="checkbox"/> Iron Deposits (B5)	<input type="checkbox"/> Stunted or Stressed Plants (D1) (LRR A)	<input type="checkbox"/> Raised Ant Mounds (D6) (LRR A)
<input type="checkbox"/> Surface Soil Cracks (B6)	<input type="checkbox"/> Other (Explain in Remarks)	<input type="checkbox"/> Frost-Heave Hummocks (D7)
<input type="checkbox"/> Inundation Visible on Aerial Imagery (B7)		
<input type="checkbox"/> Sparsely Vegetated Concave Surface (B8)		

Field Observations:

Surface Water Present? Yes _____ No **X** Depth (inches): _____
 Water Table Present? Yes **X** No _____ Depth (inches): **16**
 Saturation Present? Yes **X** No _____ Depth (inches): **16**
 (includes capillary fringe)

Wetland Hydrology Present?

Yes _____ No **X**

Describe Recorded Data (stream gauge, monitoring well, aerial photos, previous inspections), if available:

Remarks:

Appendix C

Vegetated Corridor Data Sheet and Site Photographs



Vegetated Corridor Sample Sites Hall and Westgate

Plant Community	A		Average	B	C
	SP-1	VC-1		VC-2	VC-3
TREES					
Native					
<i>Pinus ponderosa</i>				40	
Non native					
<i>Quercus sp.</i>		20			
SHRUBS & SAPLINGS					
Native					
<i>Berberis aquifolium</i>		35			
<i>Berberis nervosa</i>		2			
<i>Crataegus douglasii</i>	15				
<i>Cornus alba</i>		2			
<i>Fraxinus latifolia</i>	15				
<i>Physocarpus capitatus</i>		5			
<i>Rosa nutkana</i>		2			
<i>Salix lasiandra</i>	5				
Invasive					
<i>Rubus armeniacus</i>	50	80			
Non native					
<i>Arborvitae sp.</i>				10	
<i>Ilex aquafolium</i>		3			
<i>Prunus sp.</i>		3		10	
<i>Rhododendron sp.</i>				20	
HERBS					
Native					
<i>Juncus sp.</i>		1			
Invasive					
<i>Cirsium vulgare</i>		2			
<i>Calystegia sepium</i>	20				
<i>Dipsacus fullonum</i>	15				
<i>Hedera helix</i>				10	
<i>Phalaris arundinacea</i>	5				
Non Native					
<i>Allium sp.</i>				5	
<i>Arrhenatherum elatius</i>	10				
<i>Jacobaea vulgaris</i>	15				
<i>Lolium sp.</i>				30	50
<i>Poa sp.</i>				30	50
<i>Solanum dulcamara</i>	15				
<i>Sonchus sp.</i>		1			
	A		B	C	
Canopy cover	20	70	45	50	10
% Native Species	21	30	26	26	0
% Invasive Species	55	51	53	6	0
Total cover	165	156		155	100



Photo A:

Photo view to the south towards Beaverton Creek. The pink flag corresponds to the location of SP-1 just above the creek.

Photo B:

Photo view to the southeast. Community C is in the foreground, with Community A (the blackberries) to the right and Community B beginning at the line of ponderosa pines.



Project #7574

1/16/2023



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Photo documentation
Hall and Westgate - Beaverton, Oregon
Photos taken July 26, 2022



Photo C:

Photo view to the northwest. The site continues to the large tree in the background. The photo foreground is Community C, with Community A to the left.

Photo D:

Photo view to the northwest across Community B.



Project #7574

1/16/2023



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Photo documentation
Hall and Westgate - Beaverton, Oregon
Photos taken July 26, 2022