

The Farm at Mill Creek Binding Site Plan Public Hearing

May 23, 2019

Exhibits

- Staff Report with attachments (Exhibit 1)
- Contents of Project File (Exhibits 2-35)

New Exhibits:

#36 - City Response to Muckleshoot Tribes

#37 – Amendment to Exhibit 1 Staff Report, page 5, second bullet

#38 - PowerPoint Presentation

#39 – Public Comments



Public Hearing Procedures

- Open Public Hearing
- City testimony/presentation
- Application testimony
- Public testimony
- Applicant rebuttal
- City rebuttal
- Close public hearing

Proposal Under Consideration

- Proposal is a Binding Site Plan to construct subdivide 17 acres into 5 lots with 14 buildings for a mixed-use development.
 - Approx. 100,000 square feet of commercial space (including 25 live/work units).
 - 354 residential apartment units.
 - 1,197 parking stalls.



Proposal Under Consideration

 Site improvements will include landscaping, parking lot improvements & stormwater facilities.



Noticing Requirements

State Environmental Policy Act Compliance

- Addressed impacts and mitigation
- •MDNS issued April 19, 2019 No appeal. One comment received **Exhibit 32** and City response **Exhibit 36**

Public Hearing Notice

- Posted on property May 10, 2019
- Mailed to parties of record and properties within
 500' of site May 10, 2019
- Published in Everett Herald May 10, 2019
- Notice requirements met

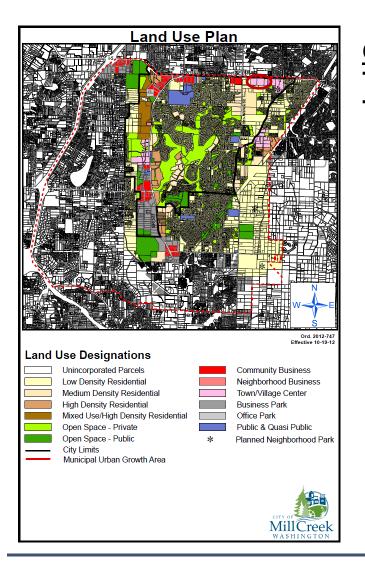
Vicinity Map







Comprehensive Plan



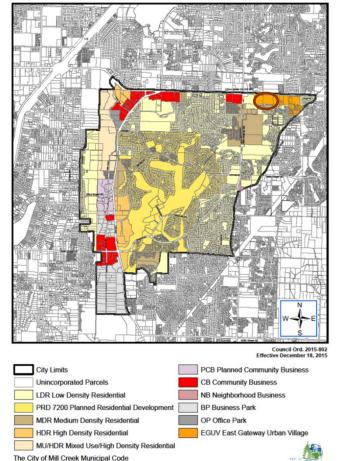
Comprehensive Plan Designation:
Town Village/Center
The parcel is approximately 17 acres



Zoning

is available online at www.cityofmillcreek.com

Zoning Map



MCMC 17.19: EGUV:

- East Gateway Planned Urban Village allows ground floor commercial uses with multifamily units above as principle uses
- The max. height shall be 4 stories not to exceed 50 feet, except for mixed-use residential buildings, which shall be a max. of five stories and 60 feet
- The max. height shall be 3 stories and 35 feet for buildings built adjacent to the single-family homes in the adjacent LDR zoning district



EGUV Zone District

Development in the EGUV Zone requires approval of a detailed master development plan that includes:

- 1. Development Agreement (DA) [approved 3-26-19 by City Council and recorded 4-17-19]
- 2. Binding Site Plan
- 3. Consistency Assessment [Reviewed as a part of the BSP]

Development Agreement



Development Agreement

Purpose of DA is to increase certainty and reduce risk for both the developer and City by addressing issues of interest to both parties that are not specifically addressed in the code. Must be consistent with City regulations.



Development Agreement Highlights

9.1-Occupancy and Sale 9.2-Certificate of Occupancy	 City is requiring that 75% of the commercial leasable area be completed and that the certificate of occupancy has been issued for this area prior to the City issuing any Certificate of Occupancy for residential units. This assures that the commercial areas are completed and are an initial part of the project.
9.6 Municipal Space Allowance	 See Exhibit 37 Developer is providing the City a 50-year lease for not less than 500 rentable square feet of ground floor commercial space at no cost, except the payment of utilities. The developer is providing the same basic tenant improvements for basic office setup as was listed in Vintage at Mill Creek. The City would be responsible for additional tenant improvements.

Development Agreement Highlights

Developer has purchased 11.2-Off-Site Mitigation Site approximately 58 acres (former Pacific Topsoils site) and is restoring the site per the City's standards. The developer is offering to dedicate the site to the City at no cost once the five-year monitoring period is over. Public access will be provided during the five years on trails being placed on the property by the developer. If the City declines the dedication, the developer can disallow public access.

Development Agreement Highlights

11.2.4-35 th Avenue Mid-Block Crossing Analysis.	If the City accepts dedication of Off-Site Mitigation Site Developer will provide midblock crossing analysis to see if one is warranted
13-Plazas, Public Gathering Areas and Public Access	 Private parking lot west of Building F will be designed as public gathering area with design criteria Area to be used only with authorization by owner consistent with City Code

Binding Site Plan



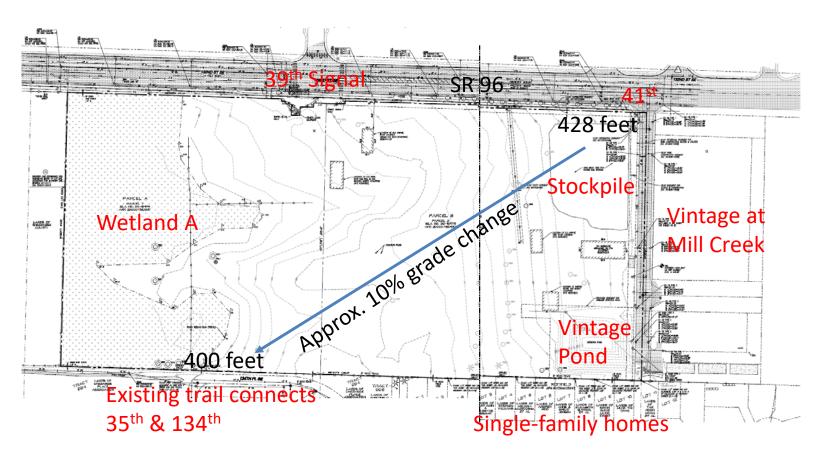
- The site was historically used as a farm
- The eastern portion of the site is currently developed with a stockpile of soil generated from The Vintage at Mill Creek & temporary stormwater pond
- The balance of the site to the west includes a wetland, dilapidated and abandoned structures and vegetation comprised of native and invasive plant species.
- The site generally slopes from east to west with grade change of approx. 20 feet

Aerial of EGUV Zone Developments



- 1 Primrose, Retail Building, Mill Creek Meadows Apt., The Towns at Mill Creek and Buffalo Park
- 2 Advent Lutheran Church
- 3 The Gateway Building
- 4 Upper Cuts Hair Salon and Private Residence
- 5 Vintage Senior Housing & Commercial at Mill Creek
- 6 The Farm at Mill Creek Under Review





- Trees, shrubs and grasses
- Dilapidated buildings to be removed
- Two gravel access drives
- Vintage at Mill Creek stockpile and stormwater pond





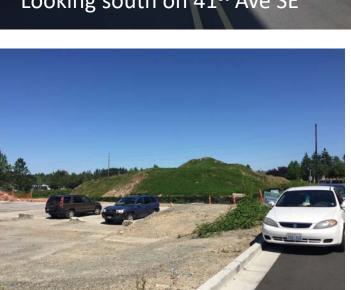
















The Farm at Mill Creek



17 acres-12.5 to be divided into 5 lots and developed with:

14 buildings

3 mixed-use (5 story)

6 commercial

1 parking garage

4 garages

354 residential units

25 live/work units

1,197 parking stalls

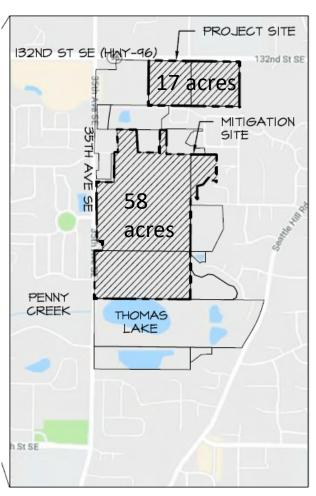
Festival Area

Public open spaces

2.5 new public roads



Critical Areas



Wetland A (Cat. II) on-site requires 200' buffer.

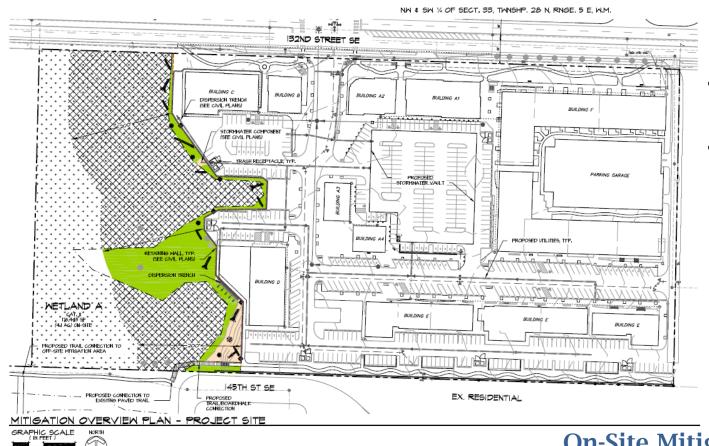
Proposing to treat Wetland A Buffer reduction of 106,099 sf as "wetland as buffer" as if it were a direct wetland impact.

Buffer reduction requested averages 54' to as little as 5' pursuant to MCMC 18.06.930H, which allows City to reduce buffer on case by case basis if the following criteria are met:

- 1. Protect function and value of wetland; or
- 2. To protect significant habitat; or
- 3. To protect lands adjacent to wetlands from erosion or other hazards.

City biologist compliance letter **Exhibit 25**Department of Ecology Regional Benefit letter **Exhibit 24**

Critical Areas On-Site



- 3.1 acres enhancement
- 4.86 acres NGPA



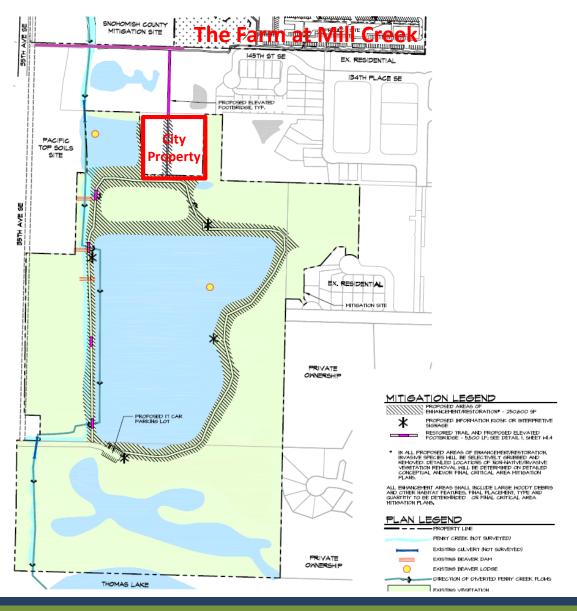




On-Site Mitigation restricted to enhancement and no public access



Critical Areas Off-Site Mitigation



- Off-Site Mitigation
 Site 58 acres
- Existing truck roads to be used as trails and parking area
- After 5 year monitoring period offer dedication to City - per DA



Traffic Impacts

- Development will generate 3,620 gross daily trips, 238 AM and 332 PM peak hour trips, Exhibit 23.
 - Using EGUV "master" traffic study to manage and mitigate traffic impacts from development (6,112 gross daily trips, 392 AM and 565 PM peak hour trips)

Site Access & Improvements

SR 96/39th Avenue SE signalized intersection with new south leg & east bound right turn lane



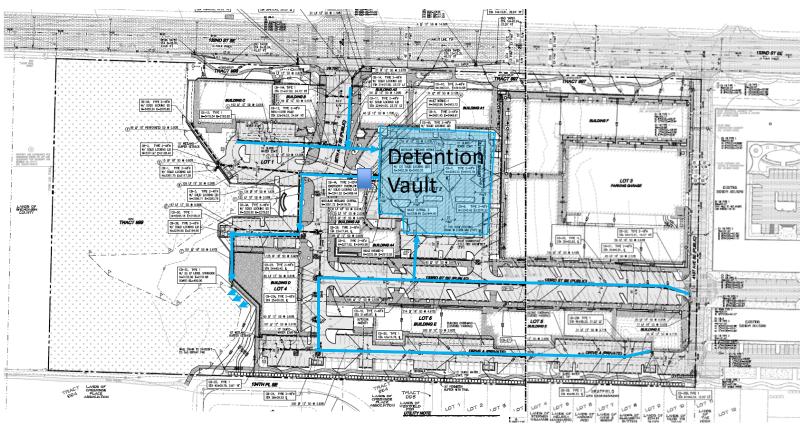
Off-Site Roadway Improvements

Improve westbound bus stop on NW corner of SR 96/44th with bus pad & shelter

Modify signal phasing & southbound channelization per WSDOT SR 96/SHR

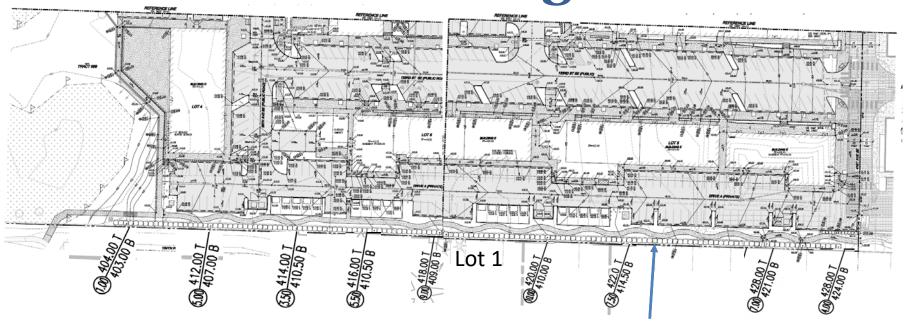


Stormwater

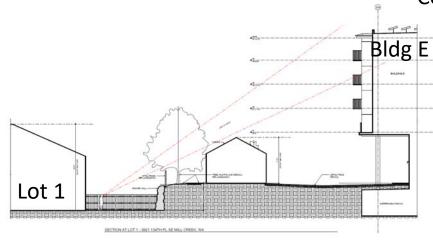


- Stormwater from the balance of the developed area will be detained in a pond prior to enhanced treatment in a modular wetland and discharged into the wetland buffer.
- Treated stormwater will discharge into the existing wetland buffer at rates matching (or less than) a fully forested condition.
- In compliance with City's 2014 DOE WW Stormwater Manual, see Exhibit 29

Grading



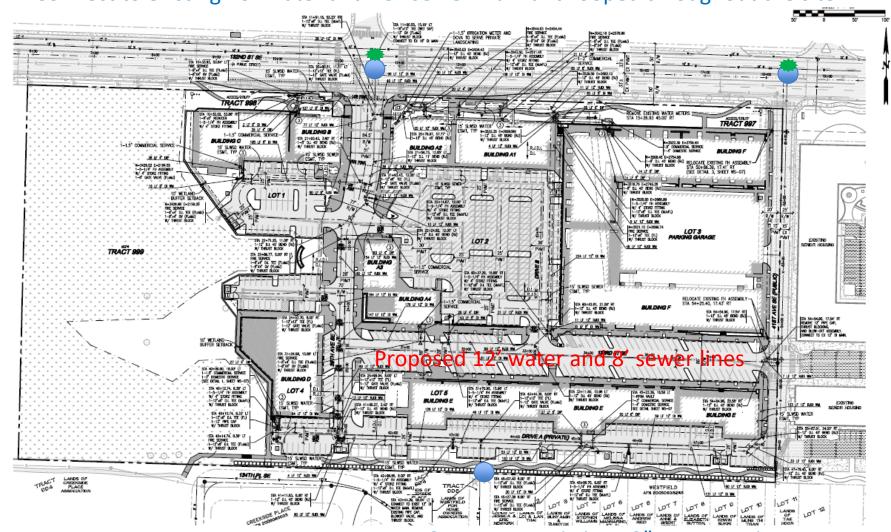
Condition to replace fence on top of rockery wall





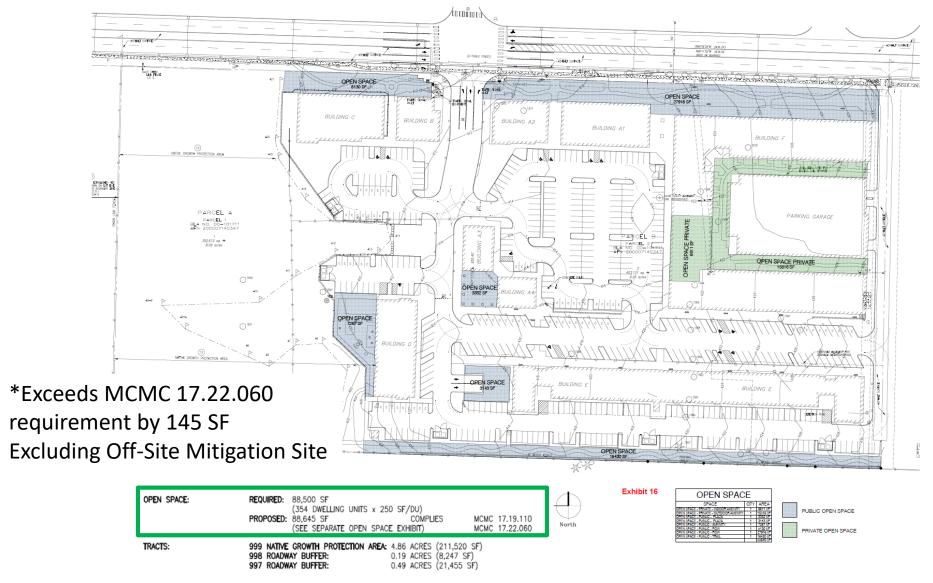
Water and Sewer

Connect to existing 16" water and 18" sewer main and looped throughout the site

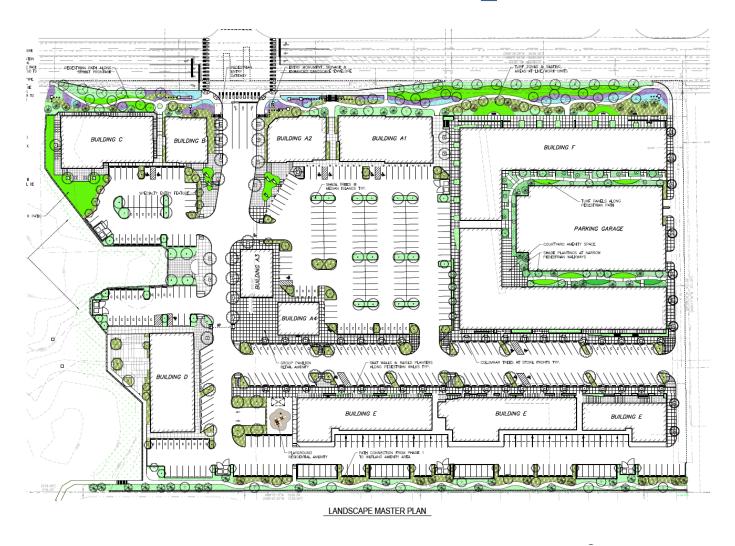


Connect to existing 12" Water Main

Open Space Plan



Landscape Plan



- 35' Roadway
 Buffer
- Streetscape and plazas
- Around all buildings
- Perimeter 20' Buffer and trail

^{*}To be reviewed and approved by Design Review Board

Parking

PARKING SUMMARY FOR COMMERCIAL SPACE

77000	PARKING SUMMART FOR COMMERCIAL SPACE								
LOT #	AREA	BUILDING	BUILDING FOOTPRINT	BUILDING USE	COMMERCIAL USE AREA	PARKING SPACES RATIO REQUIRED PER MCMC 17.27.020	PARKING SPACES REQUIRED	COMMERCIAL PARKING SPACES PROPOSED	PARKING RATIO FOR LOT
1	53,094 SF	В	4,272 SF	RESTAURANT	4,272 SF	20 SPACES + 1/100 SF IN EXCESS 0F 4,000 SF	23	23	5.4/1000
		С	10,513 SF	DAYCARE	10,513 SF	1 SPACE/300 SF	36	36	3.4/1000
2	98,012 SF	A1	10,024 SF	RESTAURANT	5,088 SF	20 SPACES + 1/100 SF IN EXCESS OF 4,000 SF	31	31	6.1/1000
				RETAIL SHOPS	4,936 SF	1 SPACE/250 SF	20	20	4.1/1000
		A2	6,079 SF	RETAIL SHOPS	6,079 SF	1 SPACE/250 SF	25	25	4.1/1000
		A3	3,742 SF	WINERY	3,742 SF	1 SPACE/250 SF	15	15	4.0/1000
		A4	3,277 SF	WINERY	3,277 SF	1 SPACE/250 SF	14	14	4.3/1000
3	118,428 SF	F	51,797 SF	MEDICAL OFFICES	15,590 SF	1 SPACE/200 SF	78	78	5.0/1000
				LEASING OFFICE	0 SF	1 SPACE/400 SF	0	0	0/1000
4	48,738 SF	D	10,292 SF	GROCERY	6,130 SF	1 SPACE/250 SF	25	25	4.1/1000
				RETAIL SHOPS	1,286 SF	1 SPACE/250 SF	6	6	4.7/1000
5	91,235 SF	E	28,763 SF	RETAIL SHOPS	22,351 SF	1 SPACE/250 SF	90	90	4.0/1000
PHASE 1		OVERFLOW					0	51	
TOTAL	_				95,764 SF ²		363	414	5.0/1000

PARKING SUMMARY FOR RESIDENTIAL LIVING SPACE

LOT	BUILDING	UNIT TYPE	NUMBER OF UNITS	TOTAL AREA	PARKING SPACES RATIO REQUIRED PER MCMC 17.27.020 (C)	PARKING SPACES REQUIRED	PARKING SPACES PROPOSED ¹
4	D	1 BED	8	5,371 SF	1.5 SPACES/UNIT	12	12
		2 BED	24	24,124 SF	2.5 SPACES/UNIT	60	60
		3 BED	0	0	2.5 SPACES/UNIT	0	0
5	Ε	1 BED	20	11,236 SF	1.5 SPACES/UNIT	30	30
		2 BED	48	48,291 SF	2.5 SPACES/UNIT	120	120
		3 BED	48	55,232 SF	2.5 SPACES/UNIT	120	120
3	F	1 BED	74	53,389 SF	1.5 SPACES/UNIT	111	111
		2 BED	92	93,101 SF	2.5 SPACES/UNIT	230	230
		3 BED	40	46,069 SF	2.5 SPACES/UNIT	100	100
	TOTAL		354 ³	336,813 SF		783	783 ²

A PARKING MANAGEMENT PLAN RECULATES THE USE AND MANAGEMENT OF PARKING PER THE APPROVED BINDING SITE PLAN.
INCLUDES 630 STALLS IN RESIDENTIAL PARKING GARAGE, 115 STALLS IN UNDERGROUND PARKING, 20 STALLS IN SURFACE GARAGES, AND 18 SURFACE STALLS.
25 LIVE WORK UNITS ARE PROPOSED AND INCLUDED WITHIN THE UNIT COUNT.
PARKING MANAGEMENT PLAN.

Proposal exceeds code requirements 1,197 total:

- 414 commercial
- 783 residential

Provides 51 extra stalls, 33 extra onstreet stalls are for Senior Center.

- Parking Management Plan provides for permits, signage, & enforcement, Exhibit 21
- Reciprocal parking covenant for **EGUV**

EGUV Consistency Review

Staff finds that the proposed project has been designed and is consistent with the design components of:

- MCMC 17.34, Design Review, Design Criteria
- EGUV Design Guidelines
 - LEED Neighborhood Standards



SEPA Impacts & Mitigation

City Parks:

Neighborhood Parks - \$416,771.28 Community Parks - \$253,032.12

City Transportation:

\$1,098,000.00 plus frontage and off-site improvements

Community Transit:

Two bus shelters along 132nd Street SE, one bus pocket

Everett School District:

\$380,679.00

Staff Recommendation

Staff finds that the proposed project is consistent with:

- The Land Use Map and Comprehensive Plan.
- Applicable Development Regulations.
 - EGUV Design Guidelines.

Thus, staff is recommending approval of the Binding Site Plan as conditioned in the staff report, Exhibit 1.

Public Hearing Procedures

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Additional Background Information Signs

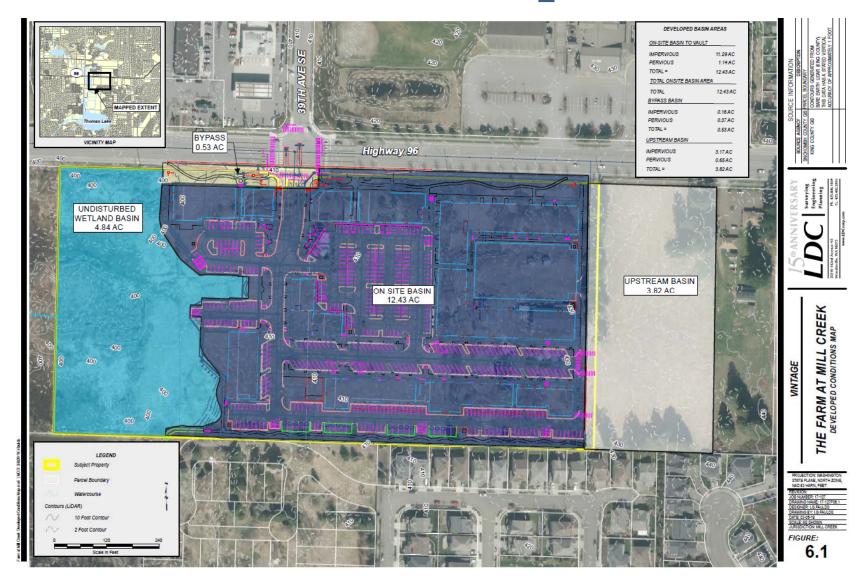
Existing Conditions







Basin Map



Modular Wetland

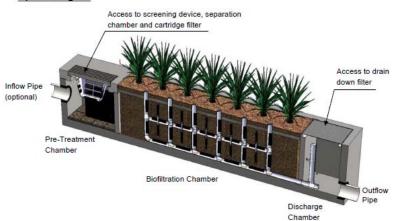


Maintenance Guidelines for Modular Wetland System - Linear

Maintenance Summary

- Remove Trash from Screening Device average maintenance interval is 6 to 12 months.
 - (5 minute average service time).
- Remove Sediment from Separation Chamber average maintenance interval is 12 to 24 months.
 - (10 minute average service time).
- Replace Cartridge Filter Media average maintenance interval 12 to 24 months.
 - (10-15 minute per cartridge average service time).
- o Replace Drain Down Filter Media average maintenance interval is 12 to 24 months.
 - (5 minute average service time).
- Trim Vegetation average maintenance interval is 6 to 12 months.
 - (Service time varies).

System Diagram

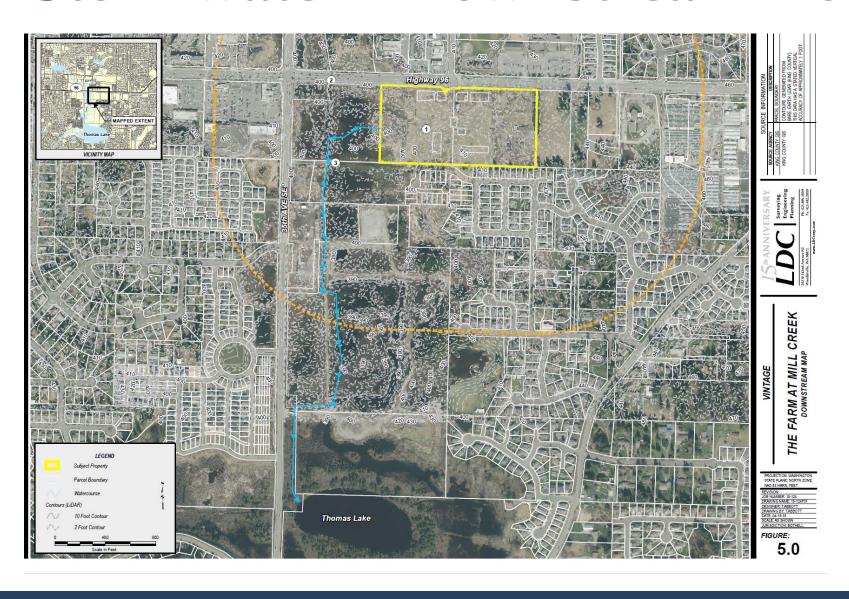


www.modularwetlands.com

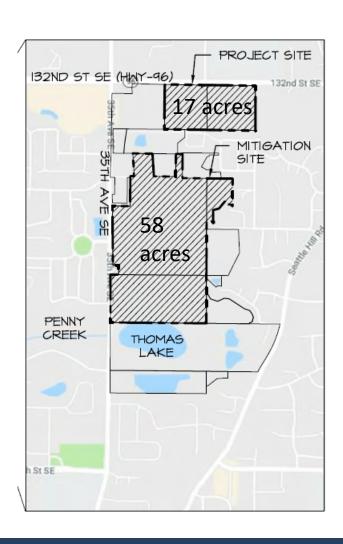
A biofiltration treatment facility referred to as a "modular wetland" will provide enhanced water quality treatment for developed area subject to treatment requirements. It will consist of a pretreatment chamber to remove sediment followed by a larger chamber containing biofiltration media. The modular wetland will provide treatment to stormwater after exiting the detention facility. A generic Modular Wetland detail can be found in Appendix 5-B. Sitespecific details will be provided with construction documents.

The water quality system will be designed/sized by Modular Wetlands to provide enhanced treatment per General Use Level Designation approval by the Department of Ecology (see Appendix 5-B for Modular wetland design sheet). As a treatment facility located downstream of the detention facility, the Modular Wetland will be sized to treat the 2-year release rate from the detention system.

Stormwater - Downstream Flow



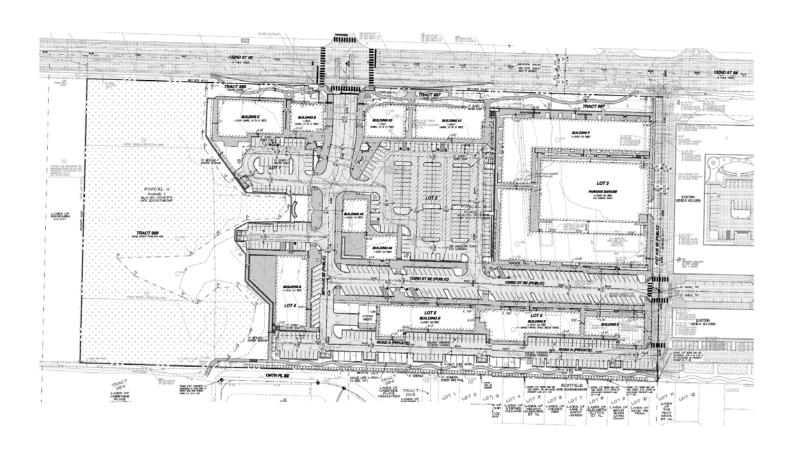
Critical Areas



•	Project Site Habitat Enhancement & Restoration:
	Wetland as Buffer Enhancement 106,172 sf (2.4 ac)
	Wetland A Buffer Enhancement:
	o Temporary Construction Impacts – Restoration 4,465 sf (0.1 ac)
	138,816 sf (3.1 ac)
•	Mitigation Site Habitat & Trail Enhancement & Restoration:
	o Vegetative/Habitat Enhancement:
	 Trail System – including Boardwalks approximately 5,500 If
	250,600 sf (5.8 ac)



Binding Site Plan



Entry Landscaping



Landscaping



RETAIL CORE ENLARGEMENT



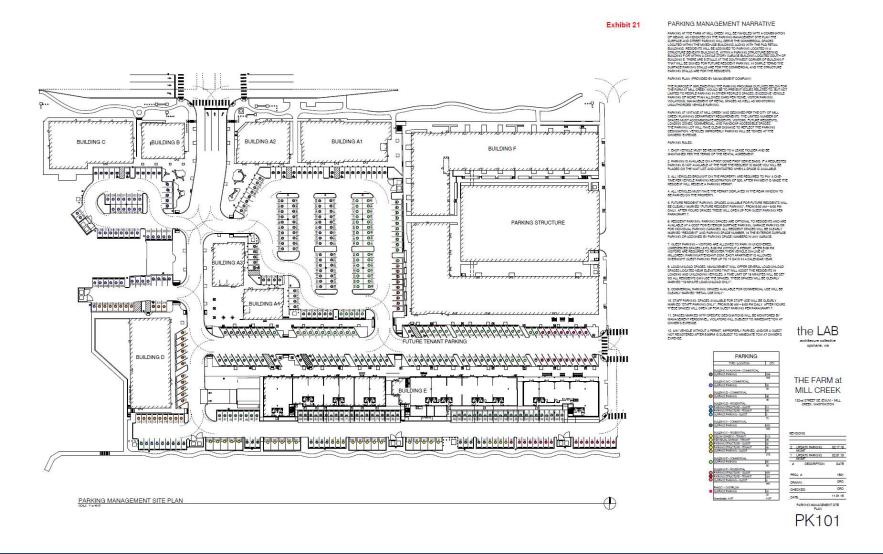








Parking Management Plan



Backup Information