# UNIVERSITY OF OREGON

# RECREATION FIELD LOCATION OPTIONS STUDY

**CPC** Meeting

April 16, 2019



# MEETING GOALS

1. Present evaluation of sites for recreation fields, based on Level One criteria, to confirm which sites merit further, more in-depth evaluation

2. Review Level Two evaluation criteria

## PE and Recreation Field Location Options Study - Process Diagram

Campus Planning April 16, 2019



Drawings and Construction

(CPC Review)

Future phases when a project is identified

(CPC Review)

field project and

funding

(Begin in 2019)

(See Above)

# BACKGROUND

Recreation fields to support future Physical Education and Recreation needs were identified in the Framework Vision Project based on a space needs assessment

The North Campus Conditional Use Permit (CUP) allows for recreation fields between the railroad tracks and the Willamette River

President Schill, in response to a university senate resolution, has directed that a study be completed which examines the university's options to provide student recreation fields.



North Campus Conditional Use Permit Regulating Plan

# SUBGROUP CHARGE

The group will be advisory to the Campus Planning Committee and established for the duration of the study to provide feedback in the evaluation of potential recreation field sites.

# SUBGROUP MEMBERS

Dean Livelybrooks - CPC / Subgroup chair Ken Kato - CPC member Kassy Fisher - CPC member George Evans - CPC member Bitty Roy - UO interested party Brent Harrison - UO interested party Brendan Adamczyk - Student - Student Sustainability Center (Taylor McHolm sat in for student rep) Chesley Lindsey - Student Club Sports Advisory Board (Ben Prahl - Sat in for student rep) Matt Roberts - Community Relations

# CURRENT ISSUE

Existing student fields on campus, operated by the university Physical Education and Recreation Department, are heavily used by students.

In order to respond to existing program demands and future enrollment increases, the university must provide a plan to accommodate additional available hours of use for recreation fields in a location that is accessible to students.

# PROGRAM FOR FUTURE FIELDS

Accommodate 3 student recreation fields to accommodate physical education, intramural sports, club sports, and open recreation for students from 8am - 11 pm.

Physical Education Classes

Intramural Sports: Flag Football, Soccer, Ultimate Frisbee, Softball

Club Sports: Baseball, Cricket, Lacrosse, Rugby, Soccer, Ultimate Frisbee, Softball

Open Recreation: Fields available for unprogrammed use

# SCOPE OF STUDY

Assess site options for locating physical education and recreation fields to support future university needs. The study is not a site selection study as there is no identified project. The study is to understand the university's options for meeting the need.

Assess opportunities for partnering with local agencies to fulfill the demand for additional recreation fields

# EXISTING RECREATION FIELDS

Existing synthetic turf recreation fields on campus are limited in size and do not accommodate the full range of PE/Rec, Intramural, or Club Sports activities.



# EXISTING RECREATION FIELDS

Existing natural grass fields at the riverfront accommodate a wide range of activities.



# FIELD USAGE DATA

(Data from 2017/18)

PE/Recreation Classes: 762 students

Intramural Sports: 4,359 students

Club Sports: 994 students

Open recreation: up to 10,000 students per week

Camps during spring break and summer

Special Events

- Eugene Marathon
- OSAAs
- Lacrosse camp
- Marching Band
- Recruitment events

- Relay for Life
- Prefontaine Classic
- Cheer camp
- ROTC
- NCAA Track and Field championships

# HISTORICAL INTRAMURAL PARTICIPATION

2009/10 = 4,630 students 2010/11 = 4,981 students 2011/12 = 5,653 students 2012/13 = 5,689 students 2013/14 = 5,241 students 2014/15 = 4,781 students 2015/16 = 4,674 students 2016/17 = 4,359 students

# FIELD USAGE DATA - 2017/18 FALL TERM



Intramural 1228 Participants

Club Sport 332 Participants

Open Rec

FIELD 1											
	MON	TUE	WED	THURS	FRI	SAT	SUN				
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7											
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6											
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8											
9											
10											
11											
Total h	ours of s	chedule	d use: 1	LO							

FIELD 2							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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8							
9							
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11							
Total h	ours of s	chedule	ed use: 6	51			

IELD 3							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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11							
Fotal h	ours of s	chedule	d use: 6	54			



RIVER F	RONT FI	ELDS					
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11							
Total ho	ours of s	chedule	d use: 2	20			

Open recreation provided all day and is estimated to serve 10,000 participants per week

## SUMMARY

PE/Rec Classes = 324 students

Intramurals = 1,228 students

Club Sports = 332 students

# FIELD USAGE DATA - 2017/18 WINTER TERM

#### Club Sport 343 Participants

FIELD 1							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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9							
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11							
Total h	ours of s	chedule	d use: 0	)			

FIELD 2							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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7							
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9							
10							
11							
Total h	ours of s	chedule	d use: 4	9			

	MON	TUE	WED	THURS	FRI	SAT	SUN
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FIELD 4							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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11							
Total ho	ours of s	chedule	d use: 2	1			

RIVER F	RONT F	ELDS					
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9							
10							
11							
Total ho	ours of s	chedule	d use: C	Ì			

Open recreation provided all day and is estimated to serve 10,000 participants per week

## SUMMARY

# Club Sports = 343 students

# FIELD USAGE DATA - 2017/18 SPRING TERM



oants

Intramural 3131 Participants

Club Sport 319 Participants

Open Rec

FIELD 1							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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8							
9							
10							
11							
Total ho	ours of s	chedule	ed use: 1	16			

				· · · · ·			
FIELD 2							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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7							
8							
9							
10							
11							
Total ho	ours of s	chedule	ed use: 8	36			

FIELD 3							
	MON	TUE	WED	THURS	FRI	SAT	SUN
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11							
Total ho	ours of s	chedule	ed use: 8	37			



IVER	FRONT FIE	LDS					
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7							
8							
9							
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11							
12							
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Fotal h	nours of sch	nedule	d use: 3	34			

Gerlinger field used for intramural grass volleyball

Open recreation provided all day and is estimated to serve 10,000 participants per week

## SUMMARY

PE/Rec Classes = 438 students Intramurals = 3,131 students Club Sports = 319 students

# LEVEL 1 EVALUATION CRITERIA

**1. Size:** Multiuse fields must accommodate a variety of activities.

Minimum Field Size: 200' x 360' Field Size: 270' x 360'

Single, isolated fields are not practical for programming or maintenance. Off campus sites must accommodate 2 or more fields to meet programming needs.

**2. Location:** Site must be accessible to students by multiple modes of transportation within a reasonable travel time. To be considered accessible sites must meet all of the following criteria:

- A. Be accessible by bike in 20 minutes or less
- B. Be accessible by car/shuttle in 25 minutes or less
- C. Be accessible by public transportation in 25 minutes or less
- 3. Zoning: Land use must allow for recreation fields.

# SMALL NET SITE DIAGRAM

# **FIELD LOCATION STUDY SITES**

FRANKLIN BLVD

- A UO PLC Parking Lot
- **B UO Tennis Courts**
- C East Campus 1
- D East Campus 2
- E Romania Slte
- F UO CPFM Area
- G UO South Bank
- H Autzen Stadium Complex

AST 16TH ALY





# **WIDE NET SITE DIAGRAM**



- J Highway 99 / West Eugene
- M Glenwood East

P - UO Motor Pool

# SITE A: UO PLC PARKING LOT

# **FIELD LOCATION STUDY SITES**

FRANKLIN BLVD

- A UO PLC Parking Lot
- **B UO Tennis Courts**
- C East Campus 1
- D East Campus 2
- E Romania Slte
- F UO CPFM Area
- G UO South Bank
- H Autzen Stadium Complex

AST 16TH ALY





# SITE A: UO PLC PARKING LOT



## GENERAL SITE INFORMATION

Owner: University of Oregon

Minimum size: o

Zoning: PL - Public Land

**Current Use:** 

• Parking lot (203 spaces)

Site A: PLC

## Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: On Campus

### **Development Considerations:**

• Site is identified as a future building site per the Framework Vision Project

	Size	Location	Zoning
Parking Lot			

# **SITE B: UO TENNIS COURTS**

# **FIELD LOCATION STUDY SITES**

FRANKLIN BLVD

- A UO PLC Parking Lot
- B UO Tennis Courts
- C East Campus 1
- D East Campus 2
- E Romania Slte
- F UO CPFM Area
- G UO South Bank
- H Autzen Stadium Complex

AST 16TH ALY





# **SITE B: UO TENNIS COURTS**



## **GENERAL SITE INFORMATION**

**Owner:** University of Oregon

wider programming options)

Zoning: PL - Public Land

**Current Use:** 

Site B: UC

#### Size - Number of fields accommodated:

Minimum size: o - (Note: Expanding the existing recreation field will allow for

### Location - Distance to UO Rec Center: On campus

6 NCAA tennis courts, storage, seating, and lighting

#### **Development Considerations:**

• Adjacent to existing recreation fields.

• The current tennis court facility is adjacent to the covered tennis facility and locker rooms. Displacing the existing tennis courts would need to consider relationship to covered facilities and locker rooms.

	Size	Location	Zoning
O Tennis Courts			



# **SITE C: EAST CAMPUS 1**



## **GENERAL SITE INFORMATION**

Owner: University of Oregon

Minimum size: o

Zoning: PL - Public Land and R-1 - Low Density Residential with East Campus (EC) and Site Review (SR) overlay

**Current Use:** 

expected.

• Use is permitted in PL zone. R-1 zone requires conditional use permit and Site Review.

Site C: Eas

# Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: On campus

14 university owned houses used for a variety of programs

### **Development Considerations:**

• Neighborhood opposition to recreation fields would be

• Requires vacation of Villard Alley

• Near university residence halls

	Size	Location	Zoning
ast Campus 1			

# SITE D: EAST CAMPUS 2

# **FIELD LOCATION STUDY SITES**

FRANKLIN BLVD

- A UO PLC Parking Lot
- **B UO Tennis Courts**
- C East Campus 1
- D East Campus 2
- E Romania Slte
- F UO CPFM Area
- G UO South Bank
- H Autzen Stadium Complex

AST 16TH ALY





# **SITE D: EAST CAMPUS 2**



## **GENERAL SITE INFORMATION**

**Owner:** University of Oregon

Size - Number of fields accommodated: Minimum size: 1

Zoning: PL - Public Land

Current Use: 4 university owned houses used for a variety of programs and two parking lots of approximately 100 parkings spaces

- Site Review.

### Location - Distance to UO Rec Center: On campus

#### **Development Considerations:**

• Neighborhood opposition to recreation fields would be expected.

• Use is permitted in PL zone. R-1 zone requires conditional use permit and

• Requires vacation of Villard Alley

• Near university residence halls

	Size	Location	Zoning
East Campus 2			



# **SITE E: ROMANIA SITE**



## **GENERAL SITE INFORMATION**

**Owner:** University of Oregon

Minimum size: 1

Location - Distance to UO Rec Center: 0.7 miles Travel time by walking: 15 minutes Travel time by bike: 4 minutes

**Zoning:** S-WS (Walnut Station Special Area Zone)

### **Current Use:**

- 180 space parking lot

Site E: Ro

# Size - Number of fields accommodated:

• Facilities Services storage and offices

### **Development Considerations:**

• The Walnut Station Specific Area Plan identifies the site as appropriate for meium to high-intensity development

• The site contains historic resources and requires approval of a Historic Alteration application by the City's Planning Director

• There are potential development plans for this site

	Size	Location	Zoning
omania Site			



# **SITE F: UO CPFM AREA**



## **Owner:**

University of Oregon and City of Eugene

Minimum size: 3

## **Current Use:**

- Parking

Site F: U

## **GENERAL SITE INFORMATION**

## Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: on campus

**Zoning:** S-RP (Riverfront Park)

• Facilities Services storage and offices

• CPFM shops and offices

• Facilities for Zebrafish International Resource Center

## **Development Considerations:**

• Adjacent to Millrace

• Future potential uses related to expansion of campus facilities for research, academics, administration, and open space

	Size	Location	Zoning
JO CPFM Area			

# SITE G: UO SOUTH BANK

# **FIELD LOCATION STUDY SITES**

FRANKLIN BLVD

- A UO PLC Parking Lot
- **B UO Tennis Courts**
- C East Campus 1
- D East Campus 2
- E Romania Slte
- F UO CPFM Area
- G UO South Bank
- H Autzen Stadium Complex

AST 16TH ALY





# SITE G: UO SOUTH BANK



## GENERAL SITE INFORMATION

Size - Number of fields accommodated:

**Owner:** University of Oregon

Minimum size: 3

Location - Distance to UO Rec Center: on campus

Zoning: S-RP (Riverfront Park)

#### **Current Use:**

- 2 existing natural grass recreation fields
- Natural area
- City of Eugene South Bank Path

	Size	Location	Zoning
IO South Bank			



# **SITE H: AUTZEN STADIUM COMPLEX**



## **GENERAL SITE INFORMATION**

Owner: University of Oregon

Minimum size: 3

Travel time by bike: 9 minutes

Zoning:

**Current Use:** 

involving a public hearing

water transmission main

of the site

# Size - Number of fields accommodated:

#### Location - Distance to UO Rec Center: 1.4 miles

Travel time by walking: 30 minutes Travel time by driving (6.1 miles): 13 Travel time by bus: 20 minutes

PL - Public Land with WR (Water Resource) Overlay

• Parking lot for Autzen Stadium Complex

#### **Development Considerations:**

• Adjacent to Willamette River and Patterson Slough

• The site is within the Willamette Greenway boundary and require approval

• Based on the Intergovernmental Agreement any major capital project within the Autzen Stadium Complex prior to the sunset date established in the IGA (December 31, 2021) will require relocation of EWEB's Easement Parcel and

• The university would need to identify replacement parking withing 1000 feet

	Size	Location	Zoning
Autzen Stadium Complex			

# LEVEL 1 EVALUATION SUMMARY



	Size	Location	Zoning
Site A: PLC Parking Lot			
Site B: UO Tennis Courts			
Site C: East Campus 1			
Site D: East Campus 2			
Site E: Romania Site			
Site F: UO CPFM Area			
Site G: UO South Bank			
Site H: Autzen Stadium Complex			

# **WIDE NET SITE DIAGRAM**



- J Highway 99 / West Eugene
- M Glenwood East

P - UO Motor Pool

# **SPRINGFIELD ZONING MAP**


# WIDE NET SITE DIAGRAM - RECREATION FIELDS NOT PERMITTED BY ZONING



## **SITE I: AMAZON FIELDS**



## **SITE I: AMAZON FIELDS**



### GENERAL SITE INFORMATION

**Owner:** City of Eugene

Minimum size: 3

Location - Distance to UO Rec Center: 1.2 miles Travel time by walking: 25 minutes Travel time by bike: 8 minutes Travel time by driving: 7 minutes Travel time by bus: 20 minutes

Zoning:

Current Use:

City would be required.

study area

• Located in Amazon Park next to Roosevelt Middle School, Amazon Pool, and a future YMCA site.

## Size - Number of fields accommodated:

PL - Public Land with Water Resource (WR) Overlay

Natural grass recreation field operated by City of Eugene Parks and Recreation

### **Development Considerations:**

• The site is not owned by the university. Some type of partnership with the

• Site is adjacent to Amazon Creek and a wetland area located south of the

	Size	Location	Zoning
mazon Fields			

# **SITE K: A STREET IN SPRINGFIELD**



# SITE K: A STREET IN SPRINGFIELD



### GENERAL SITE INFORMATION

**Owner:** Kendall Development Group

**Size - Number of fields accommodated:** Minimum size: o

Location - Distance to UO Rec Center: 3.3 miles Travel time by walking: 60 minutes Travel time by bike: 18 minutes Travel time by driving: 11 minutes Travel time by bus: 26 minutes Zoning: Booth-Kelly Mixed Use

Current Use:Vacant land

	Size	Location	Zoning
Street in Springfield			

# SITE Q: GLENWOOD SOUTH



- J Highway 99 / West Eugene
- M Glenwood East

P - UO Motor Pool

## **SITE Q: GLENWOOD SOUTH**



### GENERAL SITE INFORMATION

Owner: NA - Currently for sale

Size - Number of fields accommodated: Minimum size: o

Travel time by walking: 48 minutes Travel time by bike: 15 minutes Travel time by driving: 10 minutes Travel time by bus: 26 minutes

**Zoning:** LMI (Light Medium Industrial)

Current Use: • Light Medium Industrial

**Development Considerations:** • Not located along Em-X bus route

Location - Distance to UO Rec Center: 2.5 miles

	Size	Location	Zoning
lenwood South			

# LEVEL 1 EVALUATION SUMMARY



	Size	Location	Zoning
Site I: Amazon Fields			
Site J: Highway 99/West Eugene			
Site K: A Street in Springfield			
Site L: Glenwood West			
Site M: Glenwood East			
Site N: Wildish East			
Site O: Wildish West			
Site P: UO Motor Pool			
Site Q: Glenwood South			
Site R: Glenwood James Park			

# LEVEL 1 EVALUATION SUMMARY

Level 1	Evaluation	Criteria
	LVUIUUUI	CITCIIG

	Cinc		
	Size	Location	Zoning
Site A: PLC Parking Lot			
Site B: UO Tennis Courts			
Site C: East Campus 1			
Site D: East Campus 2			
Site E: Romania Site			
Site F: UO CPFM Area			
Site G: UO South Bank			
Site H: Autzen Stadium Complex			
Site I: Amazon Fields			
Site J: Highway 99/West Eugene			
Site K: A Street in Springfield			
Site L: Glenwood West			
Site M: Glenwood East			
Site N: Wildish East			
Site O: Wildish West			
Site P: UO Motor Pool			
Site Q: Glenwood South			
Site R: Glenwood James Park			

# **LEVEL 2 EVALUATION CRITERIA**

- 1. Displaced Current or Future Uses
- 2. Campus Planning Considerations
- 3. Environmental Considerations
- 4. Safety
- 5. Operations/Maintenance
- 6. Cost Considerations

## NEXT STEPS

- Complete Level 2 analysis and review with CPC Subgroup



# SITE J: HIGHWAY 99 / WEST EUGENE



## SITE J: HIGHWAY 99 / WEST EUGENE



Owner: RL Acquisition LLC

Minimum size: 2

Travel time by walking: 70 minutes Travel time by bike: 25 minutes Travel time by driving: 13 minutes Travel time by bus: 40 minutes

Current Use: • Vacant industrial land

**Development Considerations:** • Land not owned by the university

Site J: Hwy

### **GENERAL SITE INFORMATION**

Size - Number of fields accommodated:

Location - Distance to UO Rec Center: 4 miles

Zoning: I-3 - Heavy Industrial

• Not permitted outright based on zoning.

	Size	Location	Zoning
vy 99/West Eugene			

## **SITE L: GLENWOOD WEST**



## **SITE L: GLENWOOD WEST**



### **GENERAL SITE INFORMATION**

**Owner:** Myrmo & Sons, Inc.

Minimum size: 1

Travel time by walking: 35 minutes Travel time by bike: 13 minutes Travel time by driving: 8 minutes Travel time by bus: 10 minutes

**Zoning:** Office Mixed Use (Glenwood)

Current Use:

• Industrial, Machinery

Site L: Gle

## Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: 2.1 miles

### **Development Considerations:**

• Adjacent to Willamette River

• Adjacent to the Em-X bus line

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
enwood West			

## **SITE M: GLENWOOD EAST**



## **SITE M: GLENWOOD EAST**



### **GENERAL SITE INFORMATION**

Owner: Too Blue, LLC

Minimum size: 1

Travel time by walking: 45 minutes Travel time by bike: 13 minutes Travel time by driving: 10 minutes Travel time by bus: 18 minutes

**Zoning:** Commercial Mixed Use (Glenwood)

### Current Use:

• Industrial, Machinery

### **Development Considerations:** • Adjacent to Willamette River

- Adjacent to Em-X bus line

### Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: 2.3 miles

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
Glenwood East			

## **SITE N: WILDISH EAST**



## **SITE N: WILDISH EAST**



Owner: Wildish Land Co

Minimum size: 8

**Zoning:** Employment Mixed Use (Glenwood)

### Current Use:

• Vacant, industrial

### **GENERAL SITE INFORMATION**

## Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: 3 miles

Travel time by walking: 58 minutes Travel time by bike: 17 minutes Travel time by driving: 10 minutes Travel time by bus: 33 minutes

### **Development Considerations:**

• Adjacent to Willamette River

• Not accessible from Em-X bus line

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
Wildish East			

## **SITE O: WILDISH WEST**



## **SITE O: WILDISH WEST**



Owner: Wildish Development Corp

Size - Number of fields accommodated: Minimum size: 2

Travel time by bike: 17 minutes

**Zoning:** Employment Mixed Use (Glenwood)

### **Current Use:**

• Vacant, industrial

### GENERAL SITE INFORMATION

Location - Distance to UO Rec Center: 3 miles Travel time by walking: 58 minutes

Travel time by driving: 10 minutes Travel time by bus: 33 minutes

**Development Considerations:** • Not accessible from Em-X bus line

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
Vildish West			

# **SITE P: UO MOTOR POOL**



## **SITE P: UO MOTOR POOL**



### **GENERAL SITE INFORMATION**

Owner: University of Oregon

Minimum size: 1

Travel time by walking: 30 minutes Travel time by bike: 10 minutes Travel time by driving: 8 minutes Travel time by bus: 17 minutes

**Zoning:** Office Mixed Use (Glenwood)

Current Use:

UO Motor Pool

## Size - Number of fields accommodated:

### Location - Distance to UO Rec Center: 1.9 miles

## **Development Considerations:**

• Site is located along the Em-X bus line

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
IO Motor Pool			

# **SITE R: GLENWOOD JAMES PARK**



- J Highway 99 / West Eugene
- M Glenwood East

P - UO Motor Pool

## SITE R: GLENWOOD JAMES PARK



### GENERAL SITE INFORMATION

Owner: US Bank, Shamrock Homes LLC, Trust

Minimum size: 3

Location - Distance to UO Rec Center: 2.4 miles Travel time by walking: 48 minutes Travel time by bike: 15 minutes Travel time by driving: 6 minutes Travel time by bus: 20 minutes

**Zoning:** Employment M.U. (Glenwood) and Commercial M.U. (Glenwood)

Current Use:

• Mobile home park

## Size - Number of fields accommodated:

### **Development Considerations:**

• Recreation fields are not consistent with the Glenwood Refinement Plan.

	Size	Location	Zoning
lenwood James Park			