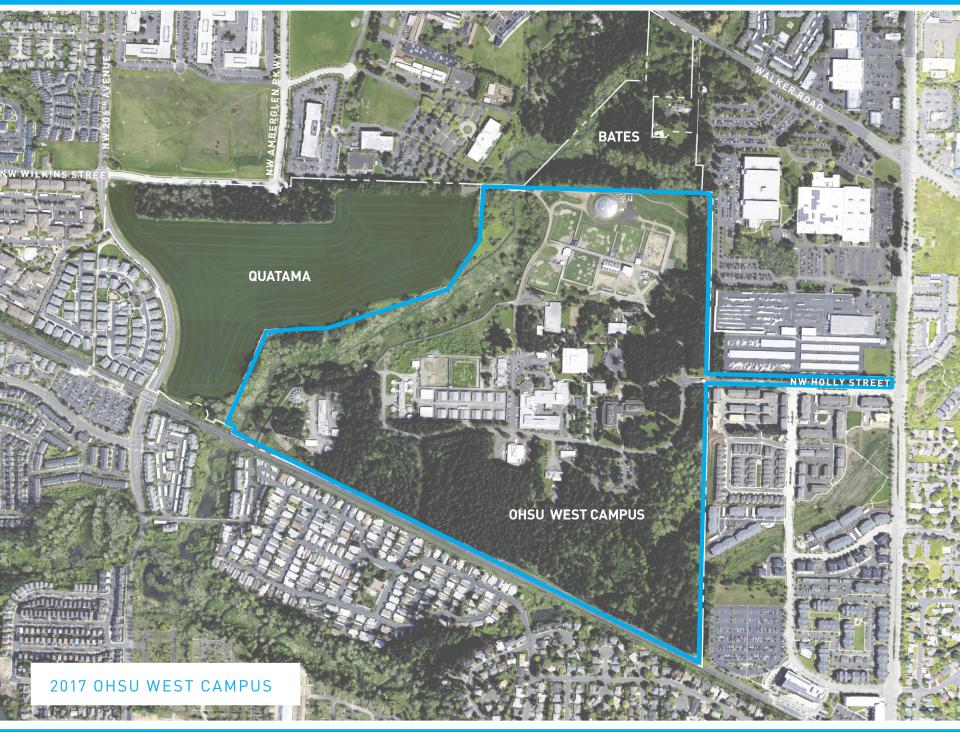


### **VISTION STATEMENT**

"The OHSU West Campus will be an attractive, secure and vibrant center of biomedical discovery and scholarship that integrates advanced research facilities, high performing workplaces, safe and enriching animal care spaces and the natural environment."

#### MASTER PLAN GOALS

- 1 Maintain the forested entry sequence;
- 2 Maintain the natural campus character;
- 3 Cluster visitor accessible facilities near the campus entrance;
- 4 Reconfigure and expand parking to be convenient yet inconspicuous;
- **5** Separate service routes from landscaped walks;
- 6 Conserve the landscape by building up not out;
- 7 Cultivate natural screening to provide visual privacy;
- 8 Preserve and enhance the central green spaces.



#### PROJECTED, ACTUAL & PLANNED GROWTH

TIMELINE	TOTAL GSF	GSF INCREASE	PARKING SPACES
1998	192,800 GSF		254 spaces
APPROVED 1998 CDP Plan	1,500,000 GSF	+1,307,200 GSF <sup>1</sup>	1,446 spaces
2016	372,571 GSF	+179,771 GSF <sup>2</sup>	528 spaces
Phase I 2017-2027	497,801 GSF	+125,230 GSF <sup>3</sup>	+126 spaces <sup>4</sup>
Phase II 2027-2037	787,601 GSF	+289,800 GSF	+373 spaces <sup>4</sup>





OREGON

NATIONAL

RESEARCH

PRIMATE

CENTER

(ONPRC)

FORMALLY

WITH OHSU

APPROVED CDP

MERGED

REGIONAL

PRIMATE

CENTER

RESEARCH

(ORPRC) WAS

ESTABLISHED

2016 FY 2017-2027

OHSU WEST CAMPUS MASTER PLAN

2018 FY 2027-2037

1998 CDP TO PHASE 2, 10-20 YEARS

EXPIRE IN APRIL

NOT SEEKING APPROVAL

# **10-YEAR MASTER PLAN, 2017-2027**

CODE	SDACE CATECORY /	NEW GSF (MAX.)	# OF NEW EMPLOYEES
Α	DCM Commons	4,500 GSF	0
В	Surge Building A	12,000 GSF	0
	Demolish Existing Research Annex	-6,430 SF	0
C	Building 1 (VGTI) & Parking Lot Expansion	80,000 GSF	161
D	Research Building Renovation	0	6
E	Physical Plant Expansion	1,500 GSF	0
F	Central Store Relocation	1,600 GSF	0
	Demolish Central Stores	-2,140 SF	0
G	Surge Building B	12,000 GSF	2
Н	ASA Expansion	4,000 GSF	4
I	ASB Expansion	12,000 GSF	11
J	PMIC 2	6,200 GSF	6
Lower Lower Land	egend	00 00	





## LANDSCAPE MASTER PLAN

