# Dispersed Campus Institutions Regulatory Matrix

Institution	Zoning	Approval Type	Duration	Acreage	Predominant Issues <sup>2</sup>
Education					
					impacts of events on neighborhood, future uses of facilities, unenforceable conditions of
Reed College	R2cp, R5c, CN2,	CUMP	2008-2018	115	approval, traffic safety, expansion of boundary (Parker House)
					environmental issues, lighting and event management, off-site student behavior, parking
					and traffic, stormwater management, Willamette River frontage zone design, treatment
University of Portland	R5,R2,EG2,IH, c,g,I,n	CUMP	2013-2023		of third party owned propertires within campus boundary
					Off-campus student behavior, neighborhood parking agreement implementation, athletic
					field impacts including traffic, lighting and noise, impact on residential values, parking on
Concordia University	IRdh, R5ah (IRd), CN		2003-2017		NE 27th
Warner Pacific University	R2, R1, R5 (R2.5)	CUMP	2001-2013	15.6	transit street setbacks, street improvements
					athletic field impacts including, traffic lighting and noise, transportation impacts,
					boundary expansion,off-site impacts (noise/litter), impacts on Tryon Creek State Park,
Lewis and Clark College	IRdcps, R20cps, R10d		2009-2019	137.3	privacy and safety
Portland Community College -		Base Zone,			transit street setbacks, ROW improvements, transportation demand management
Southeast Center	CO1,R1a,CS,CSb	Overlay Zones	-		(TDM)
Portland Community College -	ID 1 00% N D4% N	11.45	0004 0004		parking structure design, parking ratio calculations , traffic, satallite facilities, TDM,
Cascade	IRd, CS(ird), R1(Ird)	IMP	2001-2021		amendment procedures
Portland Community College -	ID. I	OLINAD	4000 0000		parking, street improvements, traffic and pedestrian safety ,TDM, view protection,
Sylvania	IRcd	CUMP	1993-2003		construction management
Marita a caralla I la la caralta d	ID I	IMP	0000 0005		housing compatibility, neighborhood notification, parking impacts, transit street setbacks,
Multnomah University	IRd	IMP	2000-2025		pedestrian circulation
Western States University <sup>1</sup>	R7	CUMP	1998-2008	20.7	parking lot location, out patient clinic impacts, traffic, pedestrian improvements, TDM,
<u>Hospitals</u>					
					cut-through traffic, pedestrian and traffic safety, parking, building scale, TDM adequacy,
					transportation improvements, pedestrian bridge, construction impacts, commercial strip
Providence Portland Medical					vitality, Good Neighbor Agreement, adjustments, building scale, transit street setback,
	R1, CO2, CN2, R5		2012 - 2022		noise,
Kaiser Medical Centers <sup>1</sup>	IRd, RHd,IRrds	CUMP	1989-2000		building height, housing loss, parking, TDM
Legacy Emanuel Hospital & Health					community programs, waste disposal, traffic, parking, TDM, staging area restoration,
Center	Ird, CG(IRd)	IMP	1994-2024		landscaping, building design, neighborhood compatibility
Legacy Good Samaritan Hospital &					Boundary Agreement, design standards, neighborhood communications, edge
Medical Center	RHd, CSd, CO2d, CS	CUMP	2005-2015		treatments, TDM, parking standards, circulation, conformance with NW Plan District
					adjustments, TDM, design standards, boundary adjustment, future review procedures,
Adventist Medical Center	IRd	CUMP	2005-2015	43.7	pedestrian circulation, ODOT mitigation, street connectivity

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#### Notes:

- 1. Two institutions; Western States University and Kaiser Medical Centers are operating under expired conditional use master plans.
- 2. Iincludes synopsis of significant issues to either the city or the neighborhood association as reflected in Hearings Officer Decisions and may not reflect entirety of issues confronted by institutions themselves in obtaining approvals.

#### Zoning

RH - High Density Residential

R1 - Residential 1,000

R2 - Residential 2,000

R2.5 - Residential 2,500

R5 - Residential 5,000

R7 - Residential 7,000

R10 - Residential 10,000

R20 - Residential 20,000

IR - Instittutional Residential

CS - Storefront Commercial

CO1 - Office Commercial 1

CO2 - Office Commercial 2

CN2 - Neighborhood Commercial 1

CG - General Commercial

IH - Heavy Industrial

## **Overlay Zone**

a - Alternative Design Density

b - Buffer

c - Environmental Conservation

d - Design Overlay

g - River General (Greenway)

h - Aircraft Landing

p - Environmental Protection

### **Review Type**

CUMP - Conditional Use Master Plan

IMP - Impact Master Plan