

Needs & Phases

Concept Development



CWI Campus Development – Visioning & Planning Timeline







✓ Top Guiding Principles:

- 1) Provide high value, accessible, flexible learning, including online programs
- 2) Maximize the utilization and adaptability of existing learning spaces
- 3) Expand hands-on learning spaces, labs, and maker spaces
- 4) Increase spaces for highest job demands such as health care and STEM
- 5) Establish convenient spaces for student interaction, study, support, and wellness
- 6) Create spaces for industry networking, apprenticeships and workforce opportunities
- 7) Provide cohesive campus environments to foster student community and success

Top Actions Items:

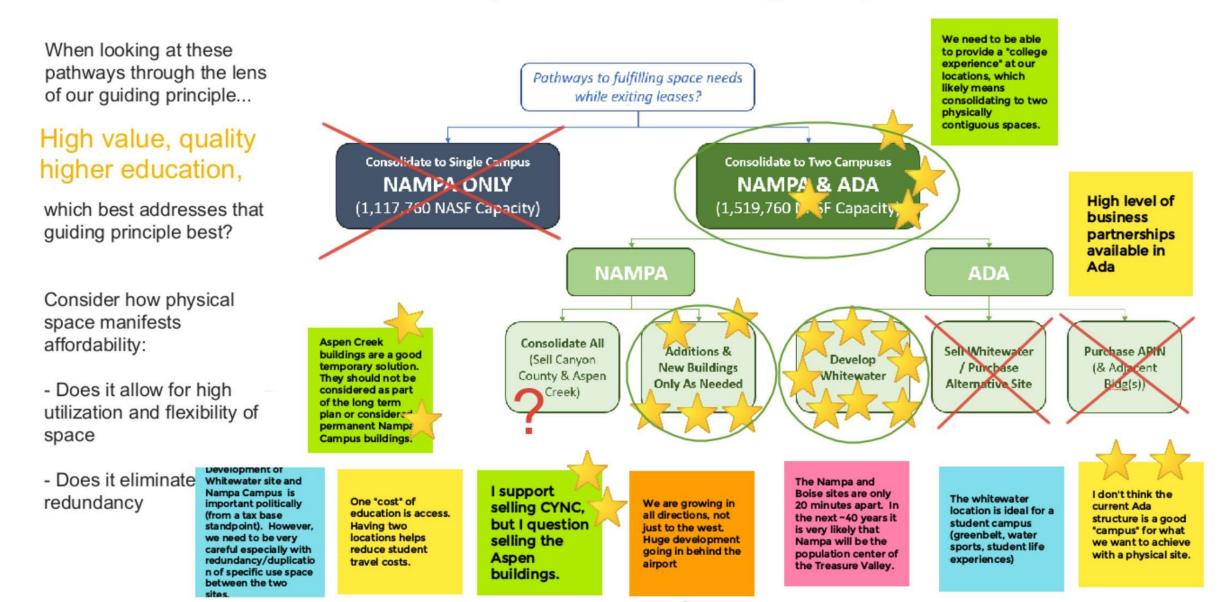


Exploration

COLLEGE OF WESTERN

IDAHO

Concept Evaluations / Guiding Principles





Optimum Campus & Facility Usage

Where Might Currently Leased Spaces Go?











Needs & Phases

Concept Development



Recalibrate Space Needs Forecast

	I D A H O	F	has	se 1	-			Pha	ase 2			Ph	ase	3
	College of Western Idaho		;	;										
	SPACE NEED FORECAST	2028 - 6	Yr Gi	row	th (Phase 1)	2034 - 1	2 Yr C	Growth	(Phase 2))	12+ Years (Grow	rth (Phase 3)
	Growth Rate	1%			2%		1%			2%		1%		2%
	Projected Space Needs (Net Assignable Square Feet)	27,000 N/	ASF		39,000	NASF	21,000	NASF		34,000	NASF	24,000 NASF		40,000 NASF
_	Net to Gross Factor Increase (high assignable space)	1.35			1.35		1.35			1.35		1.35		1.35
		36,450 G	SF		52,650	GSF	28,350	GSF		45,900 (GSF	32,400 GSF		54,000 GSF
	Replace Existing Leased/Owned Space	108,290 G	SF		108,290	GSF	0	GSF		0 (GSF	134,663 GSF		134,663 GSF
	TOTAL GSF NEEDED (RANGE)	144,740 G	SF	to	160,940	GSF	28,350	GSF	to	45,900 (GSF	167,063 GSF	to	188,663 GSF
	PROPOSED NEW AMENITIES - PHASES													
	Willows				3,600	GSF								
	Ag-Horticulture Center Ag-Horticulture Facilities (Greenhouses / Maintenance)				21,000	GSF								
1	Ag-Horticulture Facilities (Greenhouses / Maintenance)				15,500	GSF				12,000 (SSF			
	New Health & Science Building				45,000	GSF								20,000 GSF
	New Student Success Building				35,000	GSF				20,000 (
	Existing NCAB				*Minor Renova	ations			*Mir	nor Renova	tions			*Minor Renovations
	New Long Range Campus Buildings												_	80,000 GSF
	Aspen, Admin, Multi-Purpose Facilities				*Minor Renova	ations						* Consider se	lling 8	& consolidating
	New Boise Center				50,000	GSF				20,000 (GSF			70,000 GSF
	Micron Center				*Minor Renova	ations			*Mir	nor Renova	tions			*Minor Renovations
	Canon County Center				*Minor Renova	ations						* Consider se	lling 8	& consolidating
	TOTAL PROPOSED NEW AREA				170,100	GSF				52,000	GSF			170,000 GSF
	Under or over proposed target area				9,160	GSF				15,260 (GSF			-3,403 GSF





Funding Mechanisms

Sources, Options, Strategies

Health **Boise Potential Funding Sources – Phase 1 Science** Center • State/ PBF - \$20M (Assumes support for 3 requested projects) Certificate of Participation (COP) Funding- \$25M Ο **CWI Development Fund - \$10.5M** (Does not Ο completely use all of the fund source. Keep remaining for changes in scope) Main & Whitewater Land - \$15M (Assumes value Ο **Student** Ag. & Hort. from sale or ground lease) **Science Success** Capital Campaign - \$7M (Assumes multi- year 0 campaign by CWI Foundation)

Misc. Renovation



Needs & Phases

Concept Development



Optimum Facility Usage

Updated / Additional Planning Assumptions

Consolidation to Nampa Campus & Boise Center

Boise: Focus on Best Development Strategy Nampa: Focus Development to North of Canal

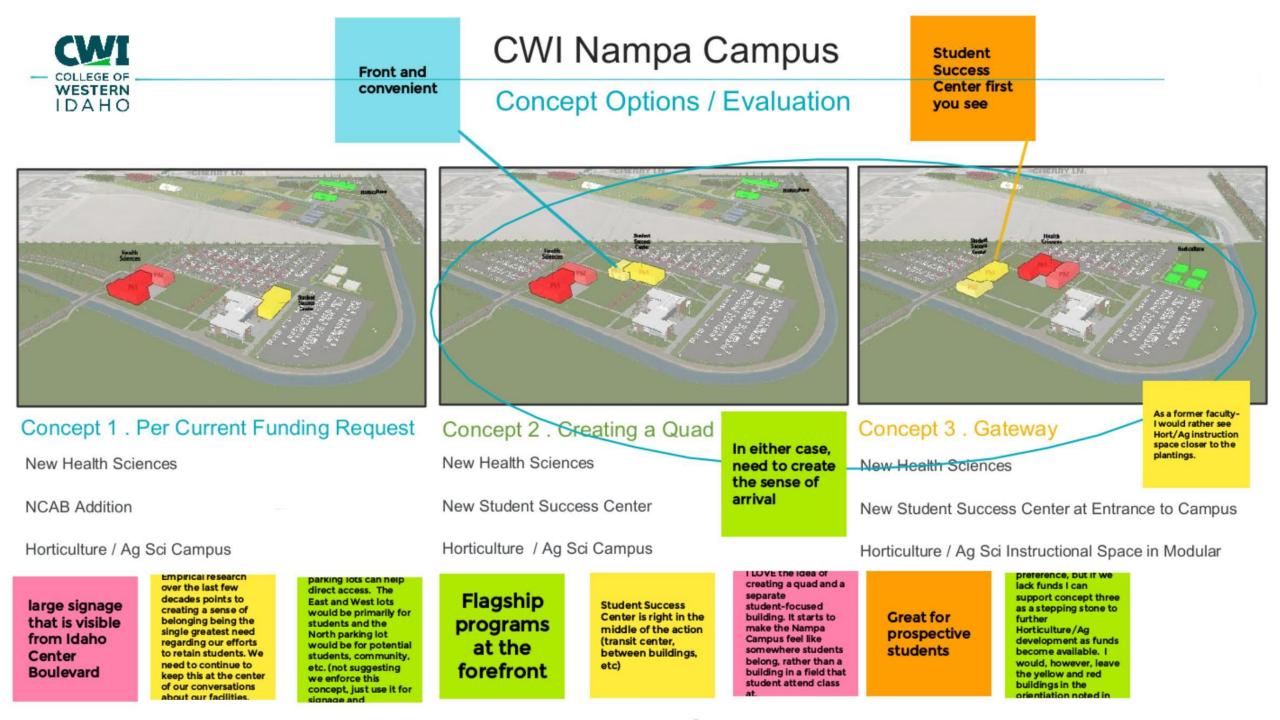
Approximately <u>250,000 new NASF</u> needed by 2035 if leases vacated

If replicating Blackeagle's area, the Boise Center would have to provide a minimum of ~68,000 NASF Current funding requests submitted for Nampa: New Health Science, NCAB Expansion, & Horticulture. A total of ~120,000 NASF



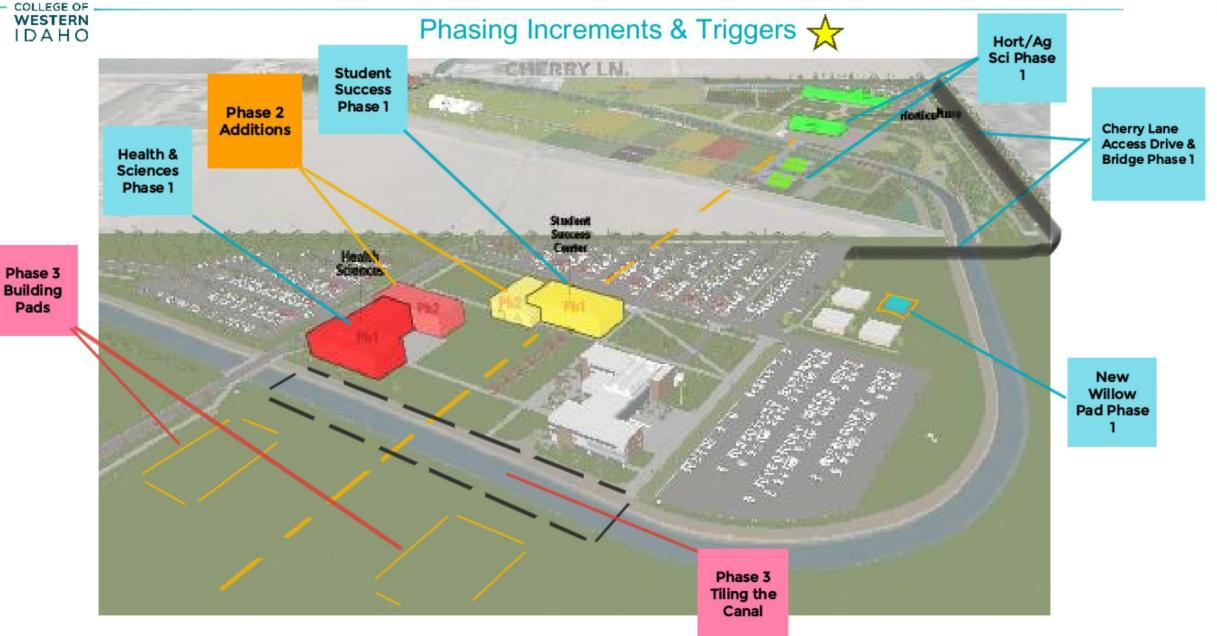


~60,000 NASF unaccounted for in lead up to 2035 space goal... Where might it best be used?



CWI Nampa Campus

CWI





Building Programs

Computer Science Lab -Labs (+2) Multiple (Reno) Usage



Health Science: 45,000 - 50,000 SF

Name?

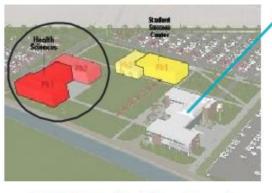
Health Science or

Health &

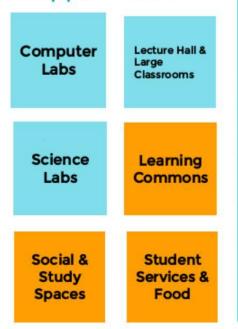
science

 \mathbf{x}





NCAB & Student Center Shared **Opportunities**



Class

Flex

8,00

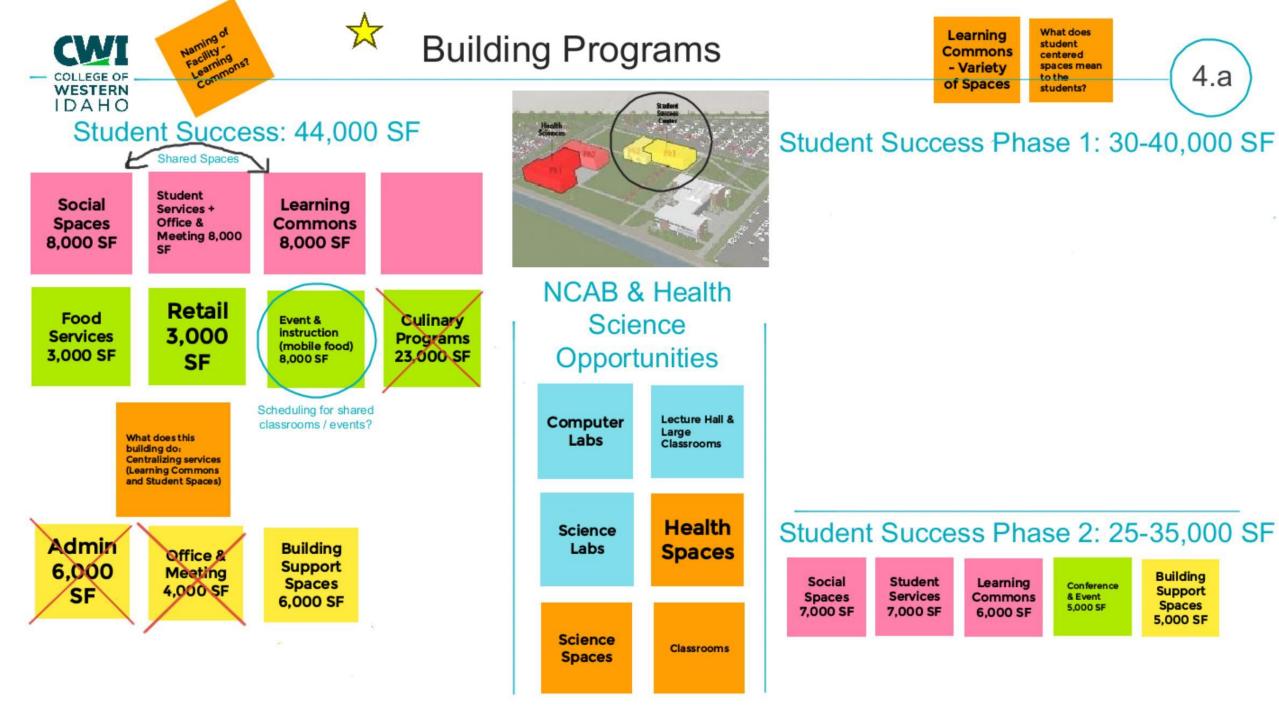
Health Science Phase 1: 45,000 SF

Studios

unified)

leal	th Scie	nce Ph	ase 2:	25,000) SF	
srooms / Labs (6) 00 SF	Science Labs + Support (2) 5,000 SF	Exercise Science 2,000 SF	EMT Paramedics 2,000 SF	Office & Meeting 2,000 SF	Building Support Spaces 4,000 SF	
		4 3.0	Future Program Frowth			

3,000 SF

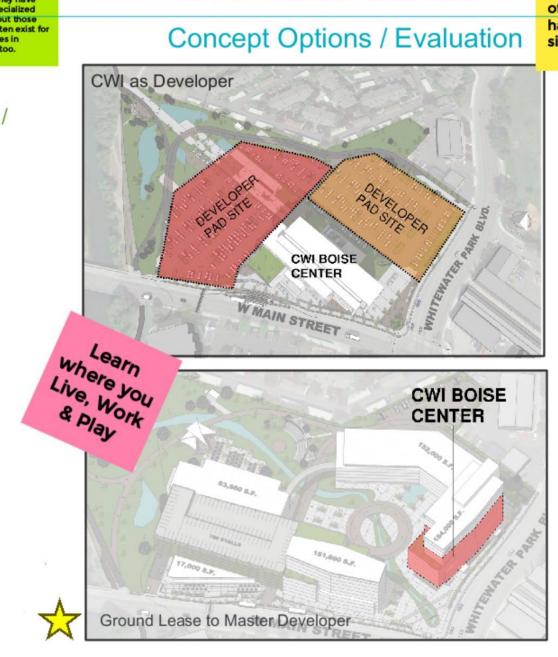




I think we might need IT space at Boise. They have some specialized spaces, but those needs often exist for businesses in general, too.

Besides displaced Black Eagle uses, what programs / space types best fit?





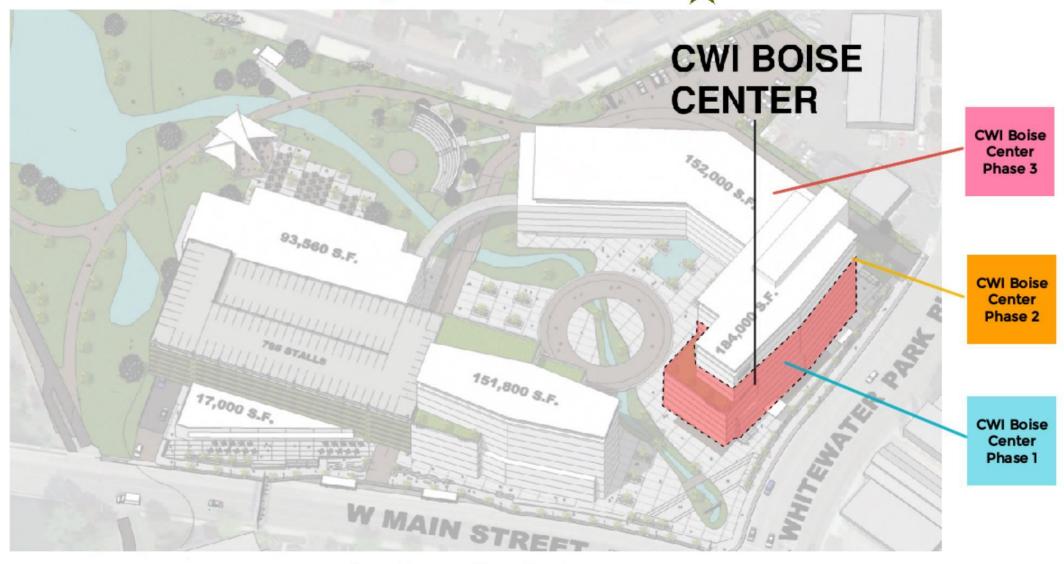
CWI Boise Center



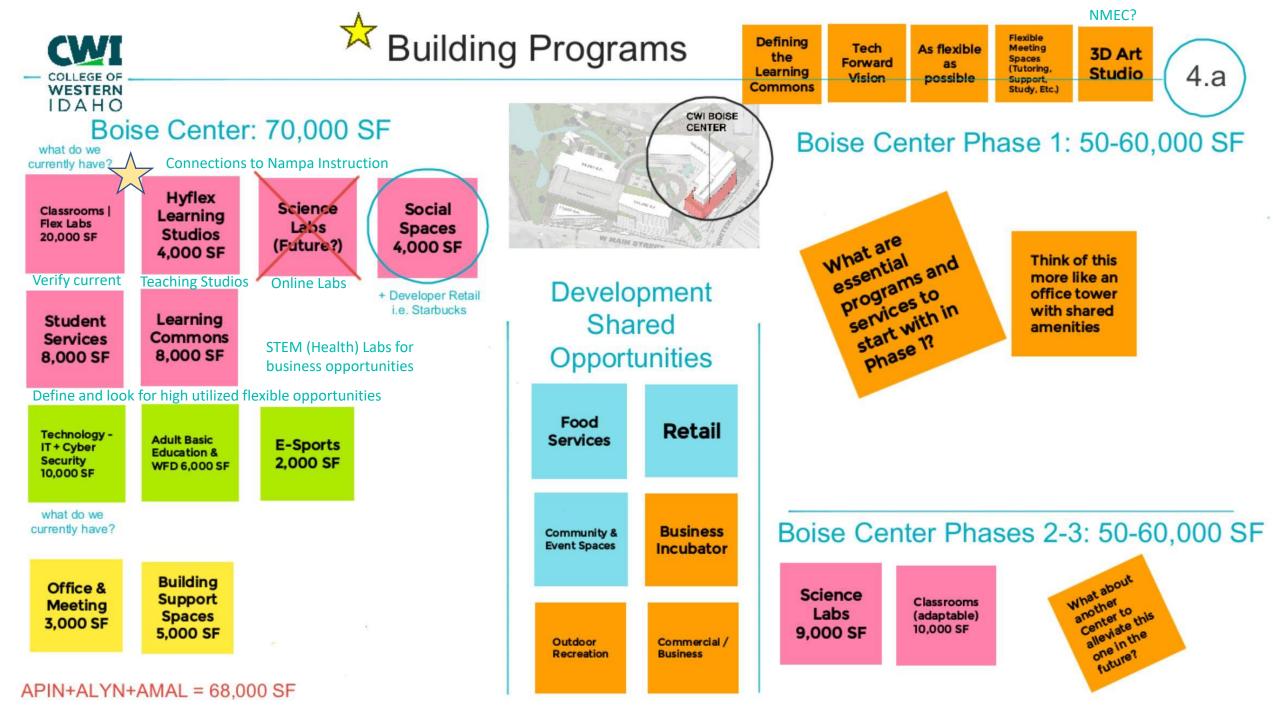


CWI Boise Center

Phasing Increments & Triggers 🛧



Ground Lease to Master Developer





Workforce

"community"

Food

mfr?

create a

space.

Optimizing Existing Facilities

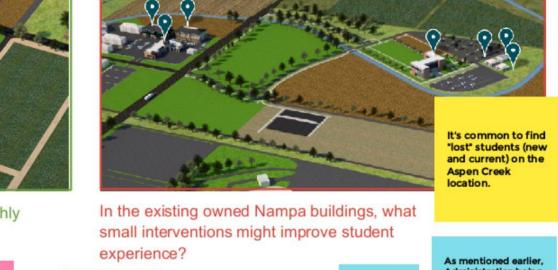
Alternative Uses, Renovation Strategies, etc...



If the Health Sciences building a go, how would could the Canyon County space be repurposed?



How can the Micron Center be more highly utilized? Could it accommodate other programs?







✓ Top Guiding Principles:

- 1) Provide high value, accessible, flexible learning, including online programs
- 2) Maximize the utilization and adaptability of existing learning spaces
- 3) Expand hands-on learning spaces, labs, and maker spaces
- 4) Increase spaces for highest job demands such as health care and STEM
- 5) Establish convenient spaces for student interaction, study, support, and wellness
- 6) Create spaces for industry networking, apprenticeships and workforce opportunities
- 7) Provide cohesive campus environments to foster student community and success

Top Actions Items:





Needs & Phases

Concept Development



CWI Campus Development – Visioning & Planning Timeline



