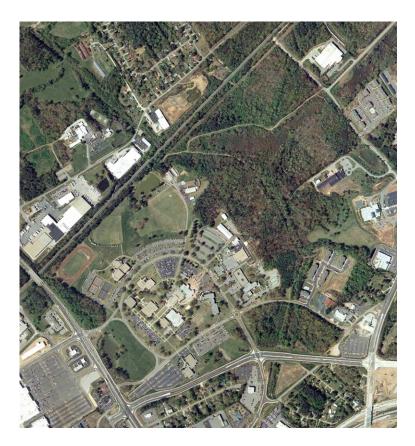
## Gainesville State College





#### FINAL PRESENTATION January 12, 2010







If you need this document in another format, please contact the Office of Institutional Research at 706-867-3032 or ie@ung.edu.



# Goals

### Function

- To expand academic facilities.
- To improve student support facilities.
- To be prepared for SACS re-accreditation.
- To establish multiple entrances to the campus

### • Form

- To improve gathering spaces (indoors and outdoors)
- To have a strong presence along Mundy Mill Road.
- To use a palette of materials that blends with the existing buildings on campus.
- To enhance the open and spacious feeling.
- To create new green space and enhance existing green space.

### • Economy

- To make optimal use of the State funding commitment for GSC.
- To meet ACU Presidents Climate Commitment.
- To have a plan that is phased to meet the capital program cycle(s)(\$44 million/6 yrs. Or approximately 150-155,000 GSF)
- To explore other avenues of funding.

#### • Time

- To plan for the following phase increments:
  - 2010 10,000 students for the College as a whole
  - 2013 14,000 students for the College as a whole
- Reaffirmation in 2013 from SACS







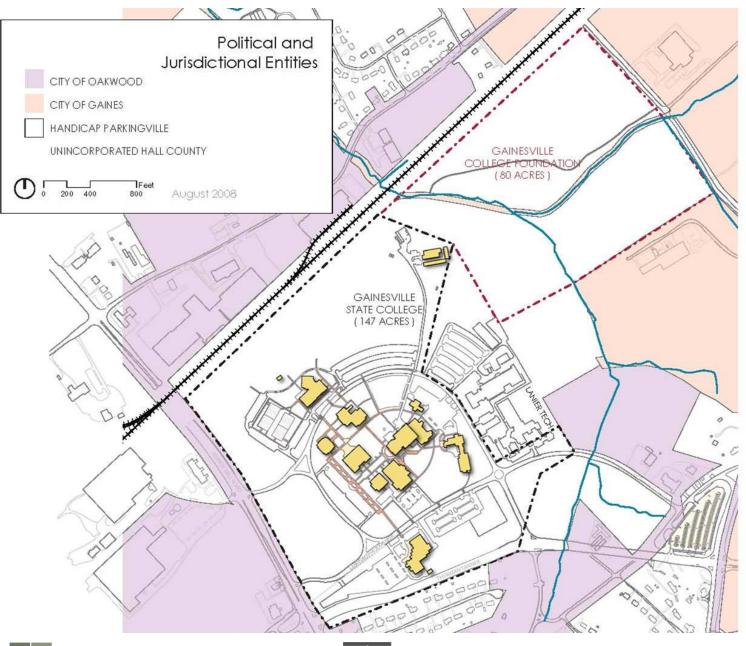
## Setting – Context



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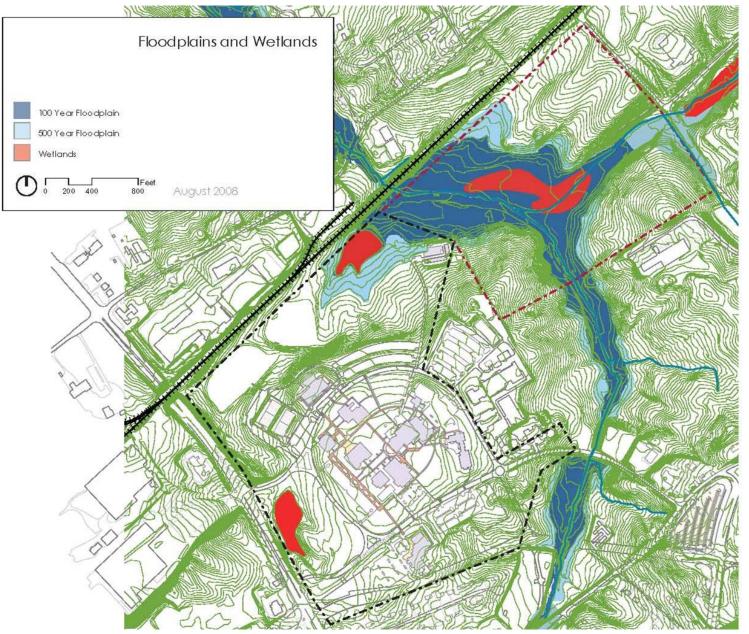


## Existing Site





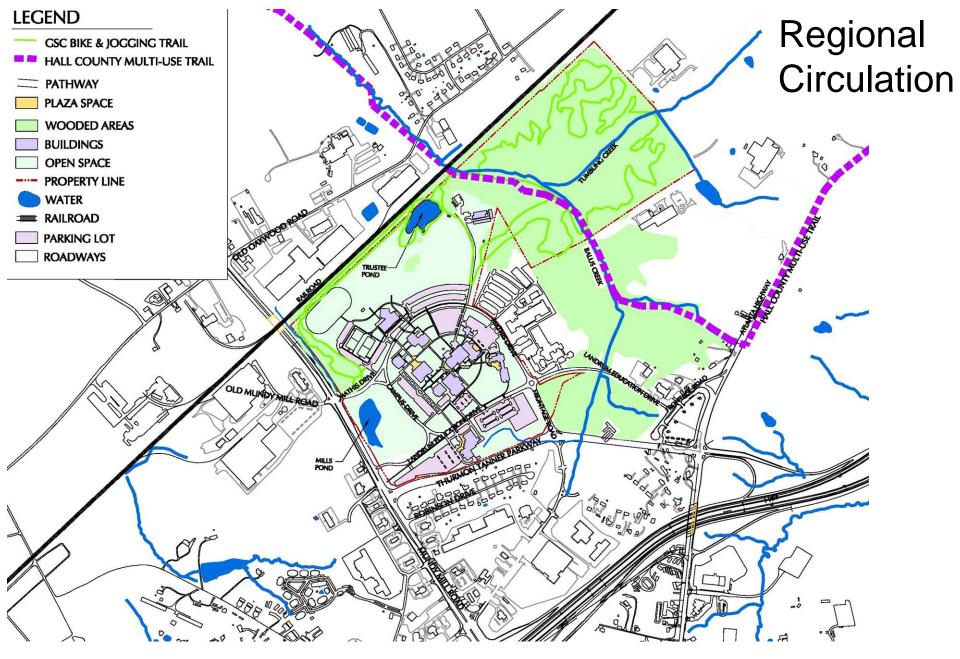




Flood Plains & Wetlands



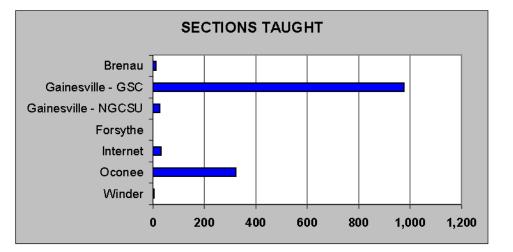


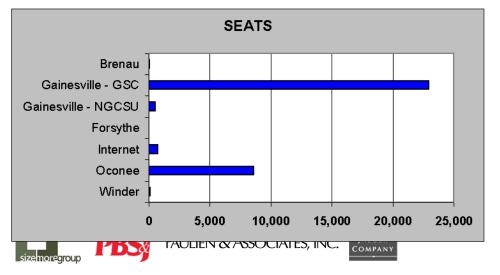






# Fall 2008 Enrollment GSC has 8,265 Students = 7,094 FTE





Gainesville Campus (72%) 978 Sections taught 22,966 Seats filled 6,123 Student Headcount 5,074 Student FTE

Oconee Campus (26%)

374 Sections taught

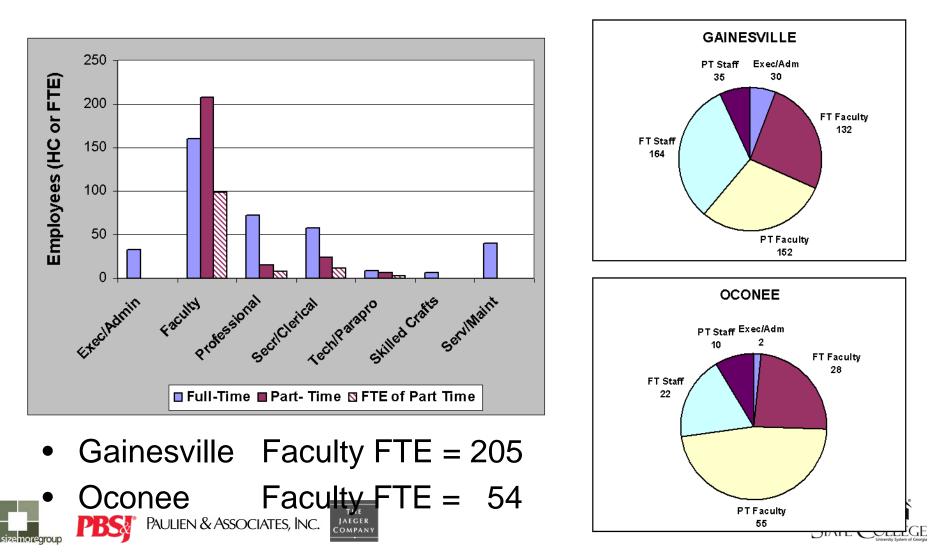
8,565 Seats filled

2,167 Student Headcount

1,846 Student FTE



# Fall 2008 Staffing GSC has 630 Employees



# Fall 2008 Space Needs Analysis Surpluses & (Deficits)

Gainesville State College SPACE NEEDS ANALYSIS SUMMARY Gainesville Campus - Baseline Year 2008					
<u>STUDENT ENROLLMENT = 6,123 HC</u> SPACE TYPE	Existing Assignable Square Ft.	Guideline Assignable Square Ft	Surplus or (Deficit) in ASF	Percent Surplus or (Deficit) vs GDLN	
Classroom & Service	35,622	51,930	(16,308)	-31%	-
Teaching Labs & Service	36,563	49,250	(12,687)	-26%	-
Open Labs and Service	1,682	15,222	(13,540)	-89%	
Space for Contining Ed & Hosting	4,775	7,430	(2,655)	-36%	
Offices & Office Service	59,432	70,941	(11,509)	-16%	
Library and Study Space	30,156	39,244	(9,088)	-23%	
Physical Education & Recreation	28,967	40,370	(11,403)	-28%	
Assembly & Exhibit	15,913	19,222	(3,309)	-17%	
Student Union	21,996	45,666	(23,670)	-52%	
Physical Plant	12,396	20,356	(7,960)	-39%	
Other Departmental Space	5,883	9,704	(3,821)	-39%	
TOTAL SPACE	253,385	369,335	(115,950)	-31%	

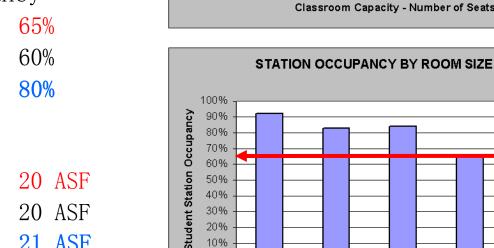




# **Classroom Guidelines - Gainesville**

- Weekly Room Hrs •
  - CEFPI Target 30 Hrs
  - USG Avg 20 Hrs
  - GSC F08 35 Hrs
- Station Occupancy ٠
  - CEFPI Target 65%
  - USG Avg
  - GSC F08 80%
- Station Size •
  - CEFPI Target 20 ASF
  - USG Avg 20 ASF
  - GSC F08 21 ASF

GSC Ave Section Size PRSP PAULIEN & ASSOCIATES, INC.



40%

30% 20%

10% 0%

21 to 25

26 to 30

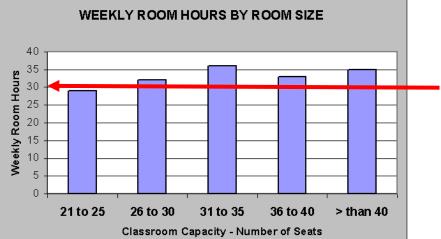
31 to 35

**Classroom Capacity - Number of Seats** 

36 to 40

> than 40

**TAINESVILLE** STATE (



# Laboratory Guidelines

•	Weekly Room Hrs - CEFPI Target16 - USG Avg - GSC F08	Hrs 10 Hrs 22 Hrs	5
•	Station Occupant - CEFPI Target - USG Avg - GSC F08	су 60%	80% 86%

- Station Size
  - CEFPI Target30 -200 ASF
  - USG Avg 37 ASF
  - GSC F08
- 42 ASF

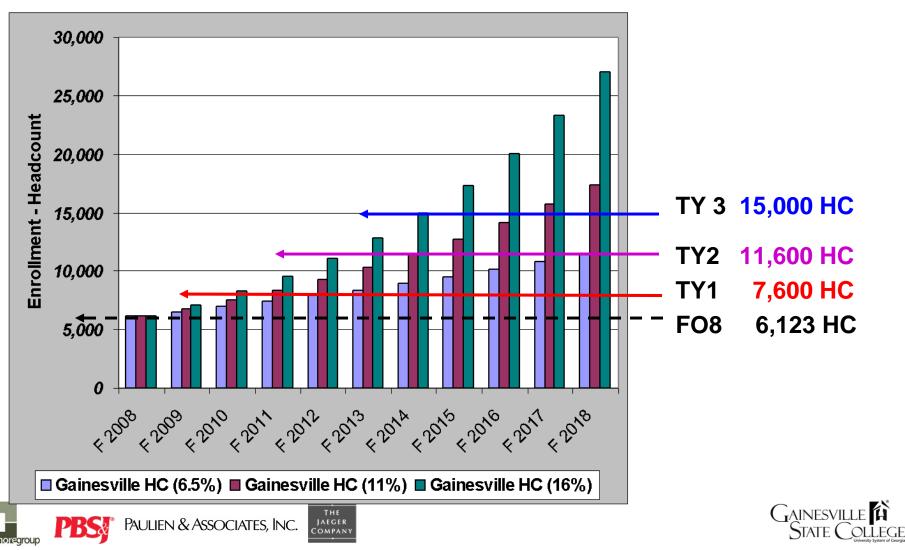








# Project Future Enrollment Gainesville Campus



# Key Staffing Ratios

FACULTY	Head Count	FTE
Full-time Facult	<b>y</b> 160	160
Part-time Facult	<b>y</b> 207	99
Total GSC Facult	y 367	259
Ratio of Students to Facult	y 22.5:1	27.2:1
Ratio of FTE Students to FT Facult	у	44.1:1

STAFF	Head Count	FTE
Full-time Executive/Manageria	I 32	32
Full-time Professional and other Staf	f 186	186
Part-time Staf	f 45	22
Total GSC Staf	f 263	240
Ratio of Students to TOTAL Staf	f 31.4:1	29.4:1
Ratio of FT Non Managerial Staff to FT Facult	y 1.16:1	

COMPARATIVE DATA	FTE Students: FT Faculty	FT Non- Managerial Staff: FT Faculty
GSC F 1998	23:1	1.24:1
GSC F 2008	44:1	1.16:1
USG F 2007	21:1	2.06:1
Ave(2-Yr Col+St Col+St Univ)F 2007	29:1	1.24:1
TARGET RATIOS for GSC	29:1	1.25:1



PB



# **Planning Assumptions**

- Student FTE/Student HC
  FT Faculty to FTE Students
  FTE Faculty to FTE Students
  FT Staff to FT Faculty
  NGCSU Enrollment & Staffing
  NG growth
- Day/Evening incr in evening courses
- Internet/Hybrid vs Gville On-campus
   5%
- "Lecture" courses taught in computer labs 25%





## Recent & Proposed Capital Improvements at the Gainesville Campus

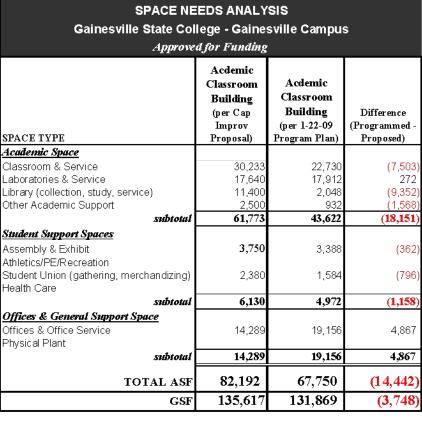


- Fall 2008 + 13,000 ASF
  - Expand Student Ctr
  - Add Faculty Offices
- New Academic Bldg
   Budget = \$37.5 million



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COMPANY



ASF to GSF Ratio

51%

61%



# **Guideline Recommendations**

Gainesville State College SPACE NEEDS ANALYSIS SUMMARY Gainesville Campus										
	Revised BASELINE TOTAL in ASF		TY 1			TY 2			TY 3	
ENROLLMENT Headcount		7,600			11,600			15,000		
Student FTE Faculty FTE		6,460 294			9,860 448			12,750 580		
SPACE TYPE	Projected Total Available	Guideline Assignable Square Ft	Surplus or (Deficit) in ASF	Percent Surplus or (Deficit) vs GDLN	Guideline Assignable Square Ft	Surplus or (Deficit) in ASF	Percent Surplus or (Deficit) vs GDLN	Guideline	Surplus or (Deficit) in ASF	Percent Surplus or (Deficit) vs GDLN
Classroom & Service	58,352	54,941	3,411	6%	83,025	(24,673)	-30%	107,219	(48,867)	-46%
Teaching Labs & Service	54,475	94,613	(40,138)	-42%	143,993	(89,518)	-62%	186,541	(132,066)	-71%
Open Labs and Service	1,682	19,380	(17,698)	-91%	29,580	(27,898)	-94%	38,250	(36,568)	-96%
Space for Contining Ed & Hosting*	4,775	7,430	(2,655)	-36%	7,430	(2,655)	-36%	7,430	(2,655)	-36%
Offices & Office Service	78,588	108,592	(30,004)	-28%	156,653	(78,065)	-50%	197,512	(118,924)	-60%
Library and Study Space	32,204	46,545	(14,341)	-31%	64,316	(32,112)	-50%	79,424	(47,220)	-59%
Physical Education & Recreation	28,967	47,300	(18,333)	-39%	64,300	(35,333)	-55%	78,750	(49,783)	-63%
Assembly & Exhibit	19,301	31,380	(12,079)	-38%	41,580	(22,279)	-54%	48,875	(29,574)	-61%
Student Union	23,580	58,140	(34,560)	-59%	88,740	(65,160)	-73%	114,750	(91,170)	-79%
Physical Plant	12,396	28,099	(15,703)	-56%	40,777	(28,381)	-70%	51,525	(39,129)	-76%
Other Departmental Space	6,815	12,033	(5,218)	-43%	15,433	(8,618)	-56%	18,323	(11,508)	-63%
TOTAL SPACE	321,135	508,453	(187,318)	-37%	735,827	(414,692)	-56%	928,598	(607,463)	-65%









When Enrollment = 7,600 Gainesville Campus deficit = 175,000 ASF at .62 = 282,258 gsf When Enrollment = 11,600 Gainesville Campus deficit = 400,000 ASF at .62 = 645,161 gsf

When Enrollment = 15,000 Gainesville Campus deficit = 600,000 ASF at .62 = 967,742 gsf

#### PARKING PROJECTIONS GAINESVILLE CAMPUS

Year	2008	TY 1	TY 2	TY3
Head Count	6,123 Students	7,600 Students	11,600 Students	15,000 Students
Parking Ratio	.38	.35	.35	.35
# of Parking Spaces	1,950+380 = <b>2,330 Spaces</b>	2,660 Spaces	4,060 Spaces	5250 Spaces





## Option 1: Full Build Out

Net:	5340
Add:	4189
Demo:	1293
Exist:	2444
Parking	



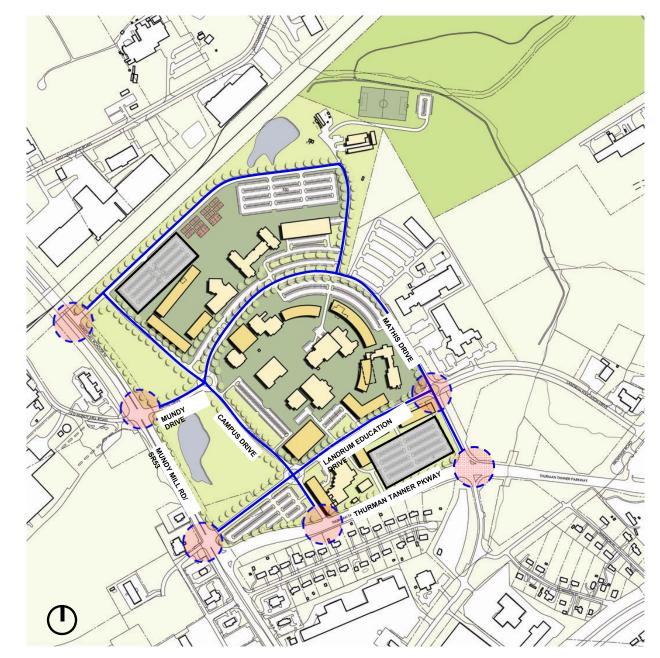
Existing buildings

Parking deck



sizemoregroup

Access point







## **Option 2: Full Build Out**

Net:	5718
Add:	4703
Demo:	1429
Exist:	2444
<u>Parking</u>	

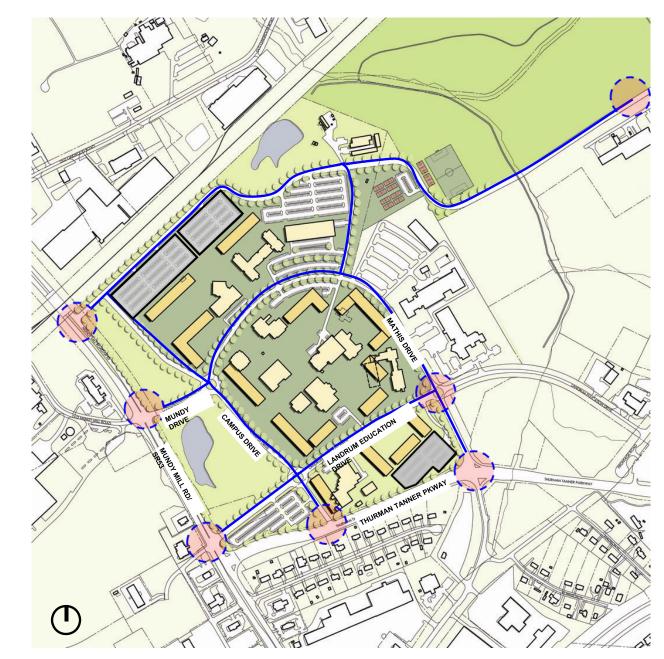
Access point

Circulation

Existing buildings

New buildings

Parking deck









## Option 3: Full Build Out

Parking	
Exist:	2444
Demo:	1305
Add:	3917

Net: 5056

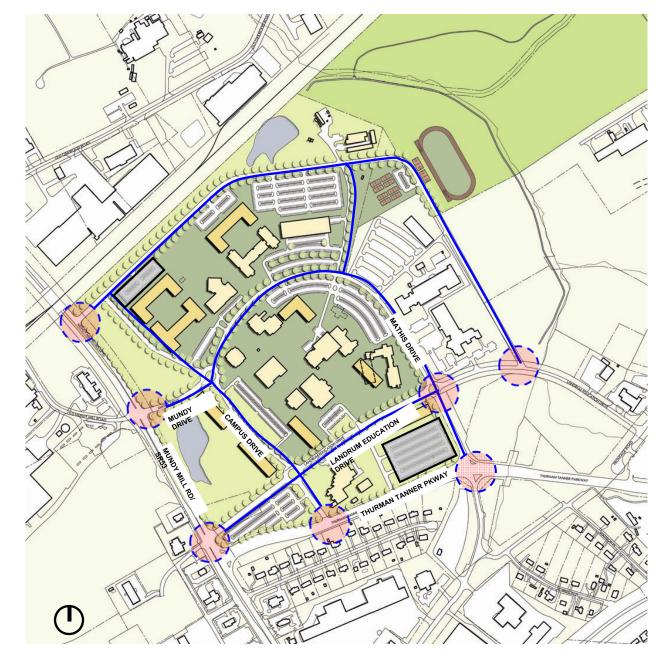


Existing buildingsNew buildings



Access point

Parking deck









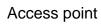
## Option 4(1): Full Build Out

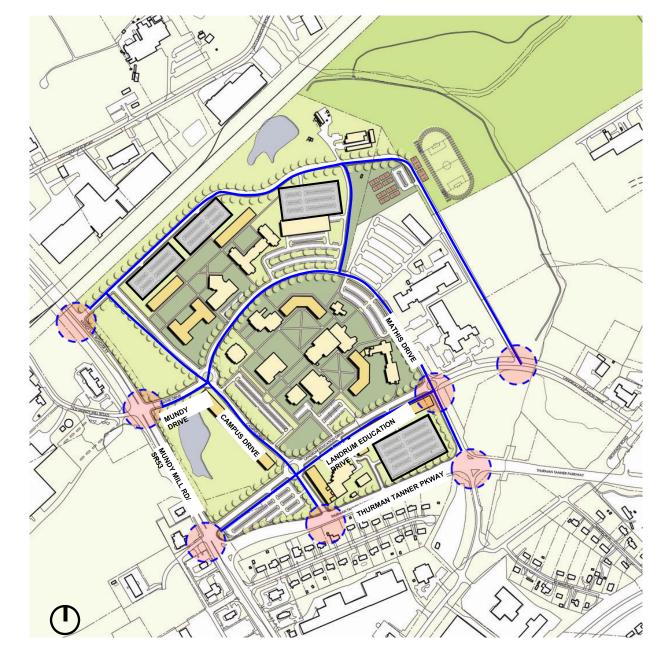
Net <sup>.</sup>	5548
Add:	4440
Demo:	1336
Exist:	2444
<u>Parking</u>	



Existing buildings New buildings

Parking deck











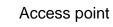
## Option 4(4): Full Build Out

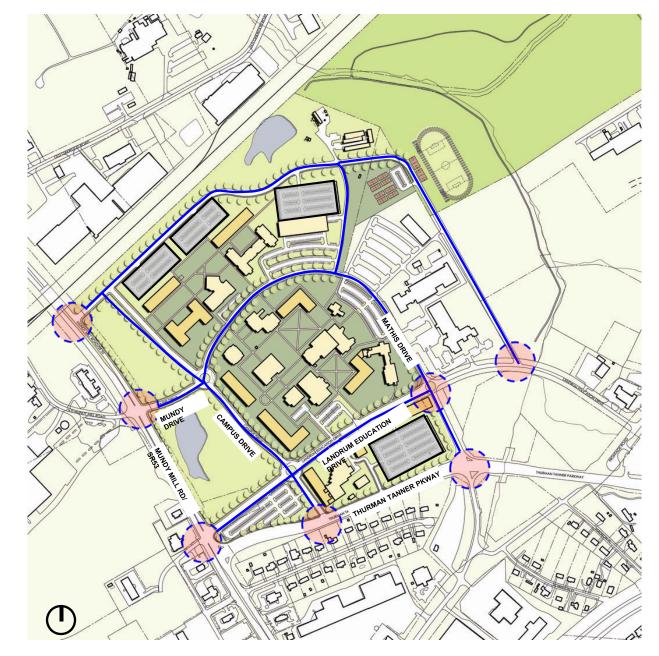
Net:	5718
Add:	4703
Demo:	1429
Exist:	2444
<u>Parking</u>	



Existing buildings New buildings

Parking deck







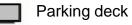


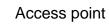


## Final Master Plan

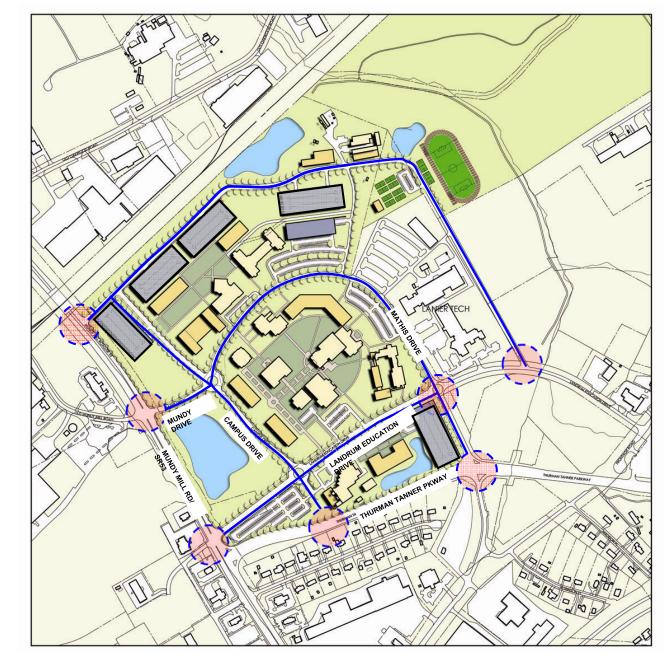
Existing buildingsNew buildings







Circulation







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#### PROPOSED NEW BUILDINGS

1,10001	C OPTION 1 BUILDING	SF/FLOOR	NO. OF FLOORS	TOTAL GSF
CADEMIC	G	19000	3	57000
	K	13800	4	55200
-	Н	12000	2	24000
L	J	30000	3	90000
				226200
PE/	B (Gym)	25000	1	25000
RECREATION	B (other)	28000	2	56000
				81000
				307200
PHASE 2, 11600	HC OPTION 1 BUILDING	SF/FLOOR	NO. OF FLOORS	TOTAL GSF
ACADEMIC	T	33500	3	100500
	Α	32000	4	128000
				228500
PHYSICAL PLANT	М	10000	1	10000
		I		10000
STUDENT UNION	D	48485	3	145455
			ļ	383955
PHASE 3, 15000	HC OPTION 1 BUILDING	SF/FLOOR	NO. OF FLOORS	TOTAL GSF
ACADEMIC SPACE	С	23000	4	92000
L		1		92000
PHYSICAL	L	20000	1	20000
PLANT	L	20000	1	20000
				20000
ADMIN/	E	24000	3	72000
ASSEMBLY/	F	24000	3	72000
				144000
OTHER DEPT.				144000
OTHER DEPT.				256000

The deficit of 32,700 GSF is all in the physical plant. This will be spread across the campus in new parking garages and buildings as opposed to in single new buildings

GRAND TOTAL

947155



TOTAL SPACE NEEDS

PAULIEN & ASSOCIATES, INC.

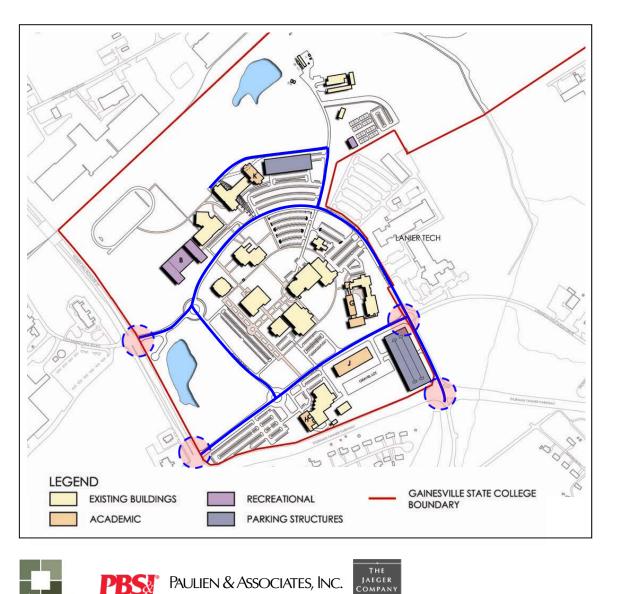


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# Phase One



PAULIEN & ASSOCIATES, INC.

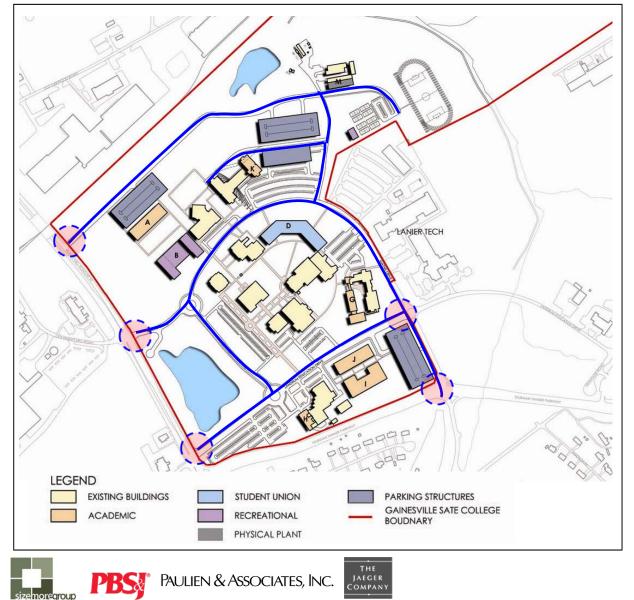
7,600 Head Count Scenario:

CP 1 – G CP 2 - K CP 3 – H **CP 4 - J** Parking Deck

Gymnasium (Phase 1 and 2)



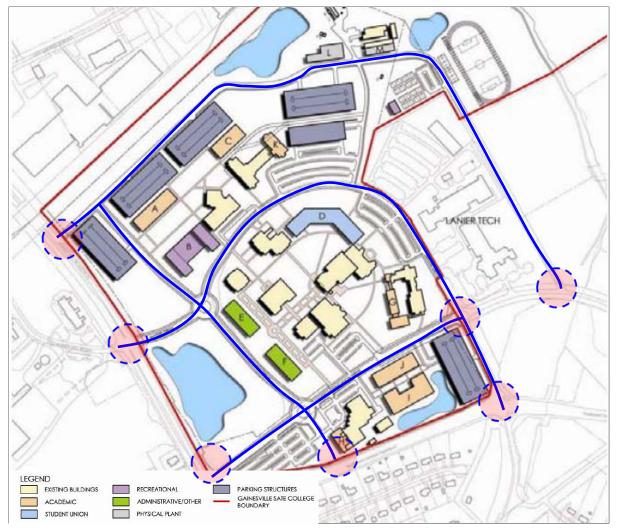
# Phase Two



11,600 Head Count Scenario:
CP 5 – I:
CP 6 – C:
CP 7 – M: Student Service
Parking Deck (s)



# Phase Three

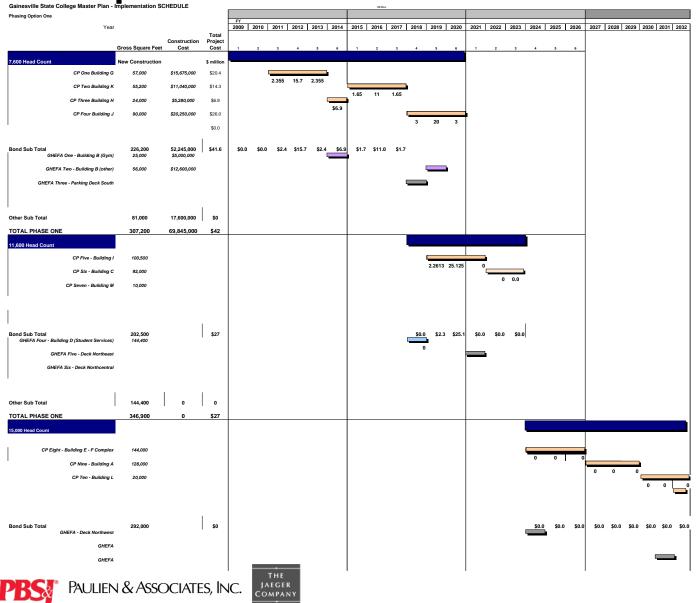


15,000 Head Count Scenario: CP – 8: E-F CP – 9: A CP – 10: L Parking Deck (s)





## **Implementation Schedule**



Gainesville