



CAMPUS PLAN REPORT

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The St. John's College campus is composed of buildings ranging in age from four to almost two hundred years. Many of the older buildings are now in need of repair. Several are inefficiently used in terms of the present curriculum and enrollment. Moreover, certain pressing needs cannot be met in any of the existing buildings and hence require construction of new facilities.

In considering possible modifications and additions to the physical plant of the College, our approach has been essentially conservative. We have sought to preserve and to strengthen the presently-established character of the campus, which seems, in scale and organization, altogether harmonious with the curriculum. Thus, while we suggest extensive interior remodelling to some of the existing buildings, no demolition is proposed. Where new wings or new buildings are recommended, they have been sited so as to complement and enhance the traditional quadrangular grouping, with its focus in McDowell Hall.

Upon completion of the work outlined in this report, the College could accommodate an enrollment of about 350 students. As shown on the accompanying Campus Plan, this can be accomplished without the acquisition of new land. Further growth beyond this number would we believe, require expansion of the campus into the area west of St. John's Street.





USE OF BUILDING FOR ST. JOHN'S COLLEGE

BUILDING	Present Use	Proposed Use
McDowell Hall	Administration Class rooms Student center Coffee shop	Administration Class rooms Move Administration into basement
Key Memorial	Lecture	Same
Mellon Hall	Class rooms Laboratory	Same
Planetarium	Planetarium	Same
Woodward Hall	Library 50,000 volumes	Library 100,000 volumes add wing
lglehart Hall	Gymnasium	Dining hall Add kitchen wing
The Paca-Carroll House	Dormitory men 8 doubles, 2 triples	Dormitory women 10 doubles
Humphreys Hall	Dormitory men 4 singles, 20 doubles Book store	Dormitory women 16 singles, 14 doubles Book store
Pinkney Hall	Dormitory men 60 singles on 3 floors Administration	Dormitory men 60 singles on 4 floors
Chase-Stone House	Dormitory men 5 singles, 12 doubles Student laundry	Dormitory men 12 singles, 6 doubles Remove wings
Randall Hall	Dormitory women 20 doubles Dining hall	Dormitory men 20 doubles Student center Coffee shop
Campbell Hall	Dormitory women 19 singles, 27 doubles Social hall	Dormitory women 19 singles, 27 doubles Social hall

The Charles Carroll Barrister House	Alumni hall Faculty offices	Same
Heating Plant	Heating	Same Adequate for future plans
Boathouse	Boats	Same
The Pinkney House	Infirmary	Faculty residence
9 St. John's St.	Dormitory men	Demolish
The Chancellor Johnson House	Dormitory men	Move—faculty residence
New Dormitory I	_	Dormitory men 72 singles, 12 living rooms
New Dormitory II	_	Dormitory women 24 singles, 4 living rooms
New Infirmary	_	2 wards, 2 singles Nurses' residence
New Athletic Center	_	Gymnasium Pool Squash

Badminton

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DORMITORY DISTRIBUTION

	Presei	nt	Propo	sed
BUILDING	Men	Women	Men	Women
The Paca-Carroll House	21	_		20
Humphreys Hall	44			44
Campbell Hall		73		73
Randall Hall	<u> </u>	40	40	
Pinkney Hall	60		60	
Chase-Stone House	29		24	
9 St. John's Street	17	_		-
The Pinkney House	2			
The Chancellor Johnson House	5		_	_
New Dormitory I			72	
New Dormitory II	—	—		24
Total	178	113	196	161
	113		161	
Grand Total	291		357	

PRIORITY SCHEDULE OF IMPROVEMENT AND NEW CONSTRUCTION

BUILDING

Estimated Cost

1.	Building new dormitory I							\$ 300,000
2.	Infirmary							180,000
З.	Remodel Woodward Hall, add wing .							150,000
4.	Build new Athletic Center				•			600,000
5.	Remodel Iglehart Hall as dining hall .							100,000
6.	Remodel Chase Stone Hall							50,000
7.	Remodel Randall Hall, lower two floors	as	Stu	der	nt C	ent	er	50,000
8.	Remodel McDowell for administration a	and	rend	ova	te			
	heating system							100,000
9.	Modify Pinkney and Humphrey Halls an	d						
	Paca-Carroll House							50,000
10.	Modify Mellon Hall							25,000
11.	Site Work and Athletic Fields							250,000
12.	Demolish No. 5 St. John's Street							5,000
13.	Move Chancellor Johnson House and							
	renovate Pinkney House							35,000
14.	Build New Dormitory II							100,000

\$1,995,000



REVIEW OF INDIVIDUAL BUILDINGS McDOWELL HALL

Built:	1774
Condition:	Good
Present Use:	Administration and classrooms, student center and coffee shop
Proposed Use:	Centralize administration on ground and first floors. Keep present class- rooms on second and third floors.
Recommendations:	Move coffee shop into Randall Hall. Install access stair between ground and first floors. Adjust ground floor partitions for offices and renovate heating system. Floodlight tower.
Estimated Cost:	\$100,000

KEY MEMORIAL, MELLON HALL, PLANETARIUM

Built:	1958
Condition:	Excellent
Present Use:	Lecture, classrooms, laboratories, planetarium
Proposed Use:	No change
Recommendations:	Correct noise in ventilation system; install folding partitions for better use of classrooms.
Estimated Cost:	\$25,000



WOODWARD HALL

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Built:	1904
Condition:	Fair
Present Use:	Library
Proposed Use:	Same—Although the library is not centrally located, because of the size of the college and outside use of these facilities it seems best to enlarge this building.
Recommendations:	 Remodel (A) and extend facilities (B & C) A 1. Rebuild stairs and fireproof. 2. Remove toilets on second floor and make into smoking room. 3. Strengthen floors and level ceiling. 4. Rebuild wall stacks and limit height; total volumes—basement—35,000; 1st and 2nd floor—30,000. 5. Redesign study alcoves. 6. Waterproof and insulate basement. 7. Renovate heating and electric systems and add air conditioning. 8. Add book elevator. B 1. Stacks—35,000 volumes 2. Work level consisting of a. offices b. toilets and lavatories c. work counter with sink 3. Access stairs 4. Fireproof doors with fuseable links. C 1. Develop outside reading area
Estimated Cost:	\$150,000







THE PACA CARROLL HOUSE

Built:	1857
Condition:	Fair
Present Use:	Dormitory, men
Proposed Use:	Dormitory, women
Recommendations:	Remodel building by renovating heating and electrical system.
Estimated Cost:	\$20,000



Chase-Stone House



CHASE-STONE HOUSE

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Built:	1857
Condition:	Fair
Present Use:	Dormitory, men
Proposed Use:	Dormitory. This building has sufficient architectural features to justify the cost of repairs.
Remarks:	Condition of brick—a report has been submitted for repair and maintenance of brick and ivy.
Recommendations:	Remove wings in rear. Remodel building with 12 single and 6 double rooms grouped into 6 suites. Repair exterior brick and silicone walls.
Estimated Cost:	\$50,000



Typical Floor Plan CHASE-STONE HOUSE

Scale 0' 5′

IGLEHART HALL

Built:1910Condition:FairPresent Use:GymnasiumProposed Use:Dining Hall—Totally inadequate for gym and not large enough to renovate.Recommendations:Build kitchen wing using existing equipment. Adjust wall partitions. Refinish
floor. Renovate heating and electric system. Install special screen partitions.
Repair brick and roof.

Estimated Cost:

\$150,000



HUMPHREY HALL, PINKNEY HALL, PINKNEY HOUSE

Built:1835 (Remodeled 1959)Condition:ExcellentPresent Use:Dormitory and book storeProposed Use:Dormitory, womenRecommendations:Enlarge book store in basement. Convert 2 doubles into 4 singles.Estimated Cost:\$10,000

Built:	1857
Condition:	Fair
Present Use:	Dormitory and administration
Proposed Use:	Dormitory, men
Recommendations:	Move administration into ground floor of McDowell. Convert 2 singles on each wing of 2nd, 3rd, and 4th floors into a common living room for 8 singles. Remodel 1st floor into 2 suites; 6 singles and 1 tutor's apartment. Sound-proof corridors.
Estimated Cost:	\$20,000
Built:	c. 1780
Condition:	Fair
Present Use:	Infirmary and nurse's residence.
Proposed Use:	Faculty housing.
Recommendations:	Remove infirmary and frame wings in rear. Renovate interior—heating and electrical.
Estimated Cost:	\$20,000

RANDALL HALL

Built:	1904
Condition:	Good
Present Use:	Dining hall and dormitory, women
Proposed Use:	Student center and dormitory, men
Recommendations:	Move dining hall and kitchen to Iglehart. Remodel lower two floors into student center with coffee shop, browsing rooms and social rooms; add connecting stair. Replace exterior with interior fire stair. Improve common living rooms on 2 dormitory floors.
Estimated Cost:	\$50,000



NEW DORMITORY 1 MEN

Recommendations:

Estimated Cost:

1. Build 6 typical house units connected together.

2. Each house unit to consist of two living floors above open ground floor and each house floor to have six single rooms with a common living room and bath.

3. Design to follow individual scale and program of college.

\$300,000







NEW ATHLETIC CENTER

Recommended Facilities:

1. Basketball court—for conversion into 4 badminton courts

2.6 squash courts

3. Bowling alley

4. Swimming pool

5. Gym rooms

6. Lockers and showers

Estimated Cost:

\$600,000





1. Modify brick walks as shown on site plan.

- 2. Develop brick terraces and over-look north of McDowell Hall.
- 3. Trim ivy on buildings.
- 4. Trim existing trees and plant new trees.
- 5. Put electric and telephone lines underground.
- 6. Build brick and wrought iron fence to enclose campus.
- 7. Drain athletic fields.
- 8. Lay out new athletic fields and tennis courts.
- 9. Repair bulkhead along College Creek.

Estimated Cost:

\$250,000

