

Facilities Master Plan

2023-2033

Germantown Community Meeting June 13, 2023



MONTGOMERY COLLEGE BY THE NUMBERS

39,757
Credit and Noncredit
STUDENTS

Maryland's largest community college



MC students who attend part-time*



24Average

Average student age*

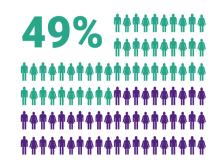
*credit students

24%

MC students who receive Pell grants (federal financial aid)

\$27,238

Average household income for federal Pell grant recipients



Montgomery County Public Schools graduates who stay in state for college **attend MC**

WE'RE WHERE YOU NEED US

- 3 Campuses
- 2 Training Sites
- 3 Community Engagement Centers
- → Online

144

Degree and certificate programs

From mechanics to engineers and lab bench workers to scientists:

we fuel the economy

79%

Students of color

Student community reflects today's Montgomery County

155

Countries represented*



\$5,322

annual tuition & fees

The most affordable higher education option for county residents

9

Faculty members named
Maryland Professor of the Year
quality in classrooms

48%

New full-time students who graduate or transfer within 3 years of entering MC

Montgomery College Facilities Master Plan

Community Meeting

- 1 Introductions
- 2 The Planning Process
- 3 Current Status
- 4 Open Discussion
- 5 Next Steps



A little about us...

Project TeamToday's Speakers & Hosts



Michael Akin LINK Strategic Partners



Mike Glaros CannonDesign



Kerry Norberg Planning & Design Director Montgomery College

100+

higher education master plans completed

100M

square feet of education projects completed in the last 10 years

600+

awards for design excellence and innovation in the last 15 years



What is a Facilities Master Plan?

Goal

- Required by the state every 10 years
- Establish a framework to support the mission and academic vision of the College.
- Address key issues to support enrollment, define space needs, and new facilities initiatives.
- Address the relationship between the College and adjoining business and residential communities.

The FMP will include recommendations and plans for:

- An evaluation of current facilities conditions
- Summarize projected needs
- An overview of the College
- An implementation strategy



What does the current 2013-2023 plan show?

Facilities Master Plan 2013-2023 Plan



FIGURE 2.18 2013-2023 BUILDING AND SITE CONCEPT PLAN

AR Paul Peck Art Building

GU Homer S. Gudelsky Institute

for Technical Education

nSV New Student Services Building

Robert E. Parilla Performing

NEW BUILDING

RENOVATION BUILDING

AT Amphitheatre CH Child Care Center

North Garage

Arts Center

SW Science West Building

Theatre Arts Building

SC Science Center



CU Cultural Arts Center

EG East Garage (parking)

HC Health Sciences Center

DC Child Care Center

Student Services Center

WG West Garage (parking)

What is the Facility Master Plan schedule?

Process

April 2023

Listening and gathering information from MC constituents and neighboring communities

May 2023

Identification of common themes and overarching concepts

July 2023

Development of the details of the Facilities Master Plan

November 2023

Delivery of the FMP final draft to MC Board of Trustees

DISCOVER

CAMPUS INVESTIGATION & ENGAGEMENT

DEVELOP

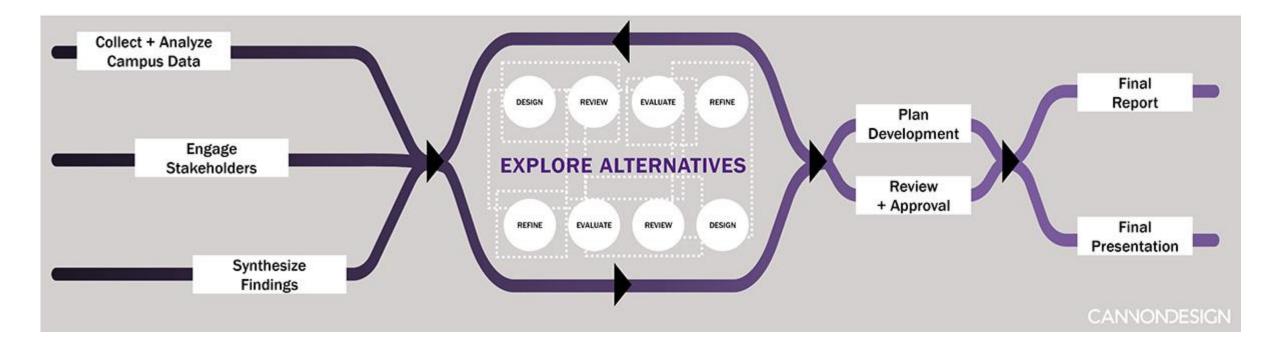
THEMES & CONCEPT DEVELOPMENT

DETAIL

PLAN DEVELOPMENT

DELIVER

FINALIZE & PRODUCE



Public Meeting Schedule

05.02	College Wide Public Kick Off Meeting	
05.04	Takoma Park/Silver Spring Public Meeting	
05.25	Takoma Park/Silver Spring Walking Tour	
06.06	Takoma Park/Silver Spring Public Meeting	
06.08	Rockville Public Meeting	
06.13	Germantown Public Meeting	
06.15	East County Presence Public Meeting	
09.TBD	College Wide Public Presentation	



Feedback to Date

Faculty & Staff Engagement One Word...

to describe Montgomery College today





From your own perspective...

- 1. Diverse
- 2. Quality Education / Excellence
- 3. Student Centered
- 4. Transitioning / Changing
- 5. Complicated / Bureaucratic
- + Innovative

What a student would say...

- Complicated / Bureaucratic
- 2. Caring / Helpful / Supportive
- 3. Opportunity / Choice
- 4. Friendly / Welcoming
- 5. Open / Accessible
- + Quality Education / Excellence

Faculty & Staff Engagement

Mapping Exercise Germantown

- Heart = Outdoor Green
- Cobwebs = PG/ Baseball
- Threshold = BE

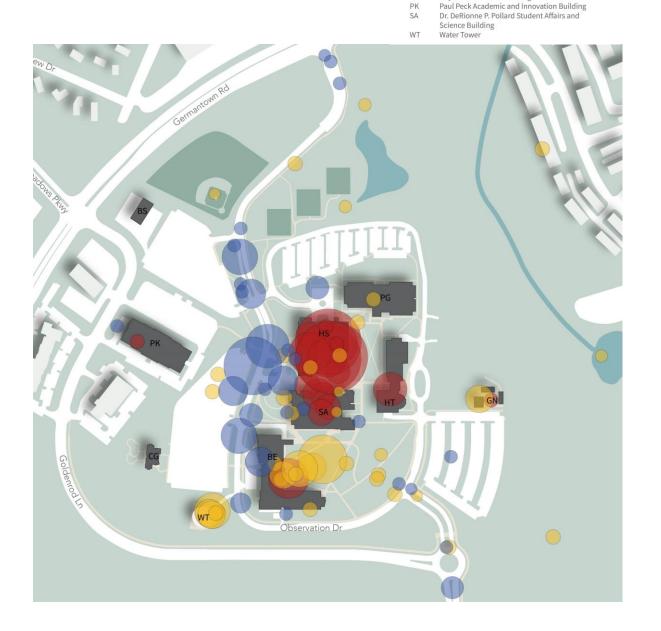


One Word to Describe Germantown

- 1. Cozy / Warm
- 2. Peaceful / Quiet
- 3. Bucolic
- 4. Scenic
- 5. Green / Manicured
- + Cohesive / Planned

Campus MappingGermantown Campus today

- Student responses varied from faculty responses
- Responses varied based on board location
- FRONT DOOR Bus Stop/Parking Lot, BE, SA
- **HEART** HS Cafeteria, HS Quad & BE
- SELFIE Water Tower, Quad outside of BE



Humanities and Social Science Building High Technology and Science Center

Student Survey – Spaces students would like to see more of on campus



No options on other campuses.

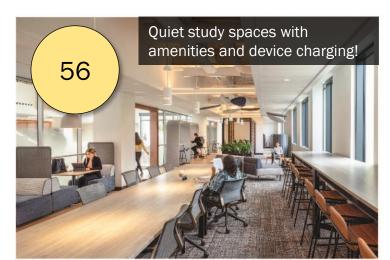
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Athletics and Recreation

At RV - PG hours are too limited.



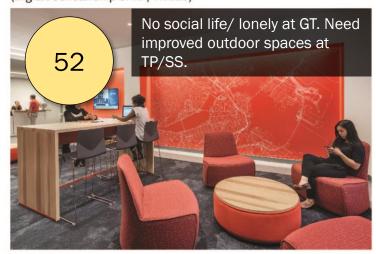
Experimental Technology Space (Digital Scholarship or AR/VR Lab)



Co-Working Space (Online Class Participation Area)



Specialized Classroom (Technology Rich Lab Specific to My Major)

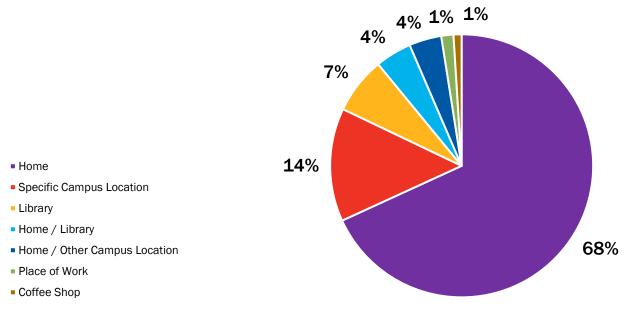


Social Spaces

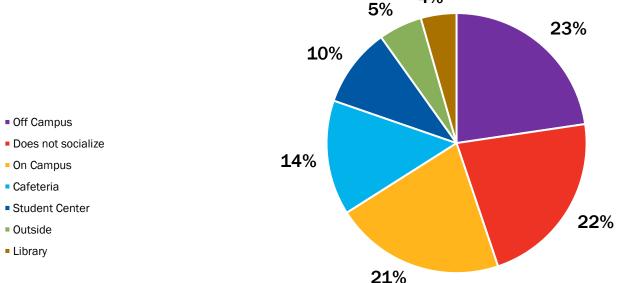
Student SurveyCampus Hotspots

- 68% of students take their online courses at home.
- On campus, the library is the hub of study activity. Many comments noted seeking "quiet space" or "lack of quiet space".
- Students also tended to gravitate towards major/discipline specific buildings or spaces.
- 45% of students did not socialize or spend time outside of coursework on campus and didn't identify with places/buildings with these activities.
- New space types: food/drink, outdoor spaces, and relaxation/respite spaces

Where do you go to take an online course?



Where do go to socialize with friends?



4%

Community Input

What is the primary way you interact with the College's campuses?



work - Rockville	I am staff on the Rockville campus.	Swim team practice and future student (3 or 4 years)
Take continuing education classes and live near the Rockville campus.	I live near TP/SS	I am an employee of a swim team that rents time at the Rockville and Germantown pools.
Rockville & Germantown - pool facilities.	Rockville Campus - work nearby and often drive by, but rarely go onto campus	Projects w colleagues, emails
I am an employee at the Rockville campus and live near the Germantown campus	I am on RV campus for work 4 days a week.	Rockville. I drive to campus from PG county to teach as a full time faculty member
On the PIC MC Foundation Board. Germantown campus.	work at all three	Professor
Germantown by way of PIC MCRockville through volunteer eventsTakoma Park for meetings such as MCFoundation	Customer Service support to non-credit students. Communicate with all sites to inclue Gaithersburg Business Training Center.	Department Chair - all 3 campuses

How have the communities around the College's campuses changed over time?



Increasing urbanization and traffic

Lived very close to the Rockville Campus. Seems like the MCPS Facility next to the campus is underutilized, any chance of transfering the property?

Lots of traffic near East Campus location.

Need for increased access to recreation and Fitness facilities. Community access to fitness centers:/ outdoor community fitness centers/ tennis/pickle ball

fewer students on campus, seems more online courses

Influx of immigrants. English classes are vital and funding for more support specialist is needed.

The entire county is far more diverse. Students are under more pressures. The pandemic has really flattened social lives in the communities.

There is a fair amount of vacant commercial space near the Rockville campus. Very difficult to walk to cafes/coffee from Rockville without having to walk on 355.

There are a lack of walkable food and coffee options near Germantown and Rockville, Limited hours of cafeterias on campus and sold out vending machines.

The college offers "mobile markets" in partnership with the Capital Area Food Bank to distribute food. We need flow or ability to get traffic in and out to them. Job fairs and other events to serve.

more pool hours

Tracks/fitness trails

Traffic has increased

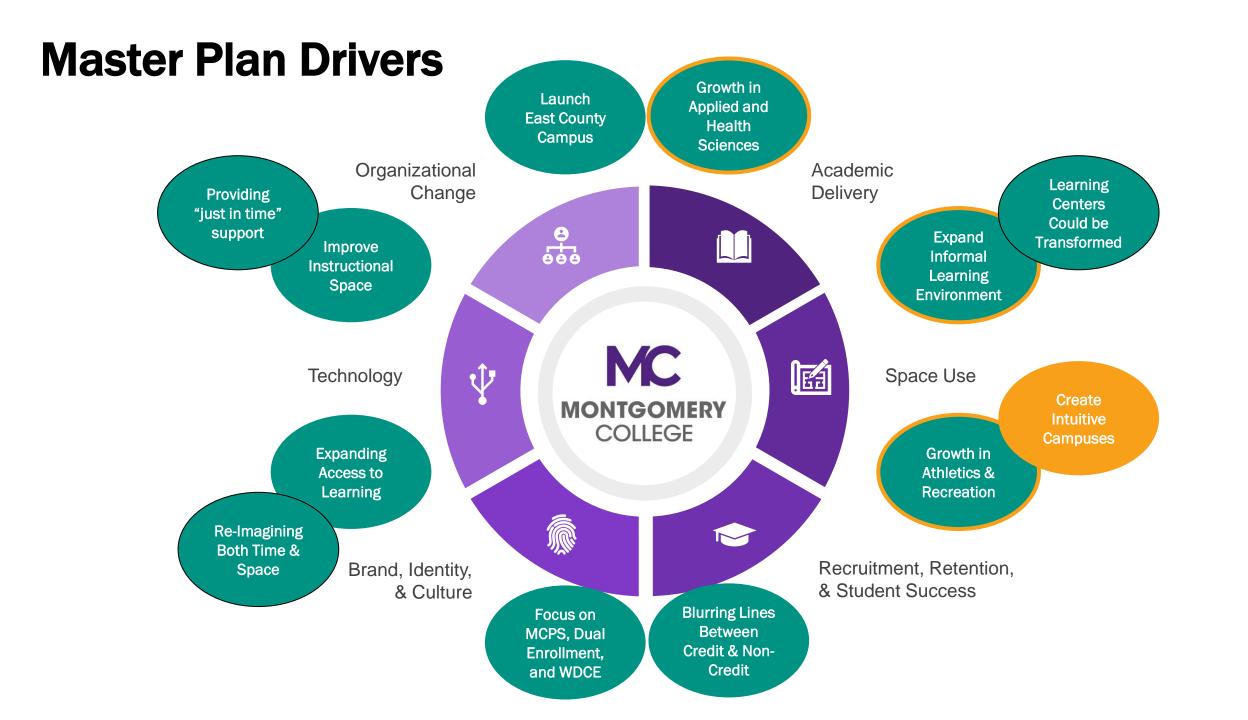
Increased population. Challenge for students to travel to campus.

There's also an under-utilized parking lot owned by MCPS adjacent to the Rockville campus.

Increasing population, especially around the GT campus with new housing development.

Need for more "third spaces" and places to gather outside.

So much traffic on 355 near Rockville campus



Initial Concepts

Overarching Planning Goals

- **Prioritize Student Success** through expanded spaces in support student wellness, informal learning/study, dining and amenities, branding, and intuitive wayfinding.
- Reinvent Existing Facilities through renovation and strategic interventions, right size classroom and lab spaces, create faculty hubs, repurpose under-utilized square footage.
- **Expand Access** provide a touchdown for county services, non-profits and businesses, enhance options for parents and consider both physical and virtual environments.
- **Plan Prudently** each campus has land use constraints, limiting future development. Project development should consider maximizing future development potential while continuing to create activated, green campuses.

Germantown

- Create a catalyst for PIC-MC
- Leverage & activate green spaces
- Expand utilization at PG

Rockville

- Enhance the pedestrian core
- Enhance arrival and frontage
- Expand development potential

Takoma Park/Silver Spring

- Enhance Takoma Park campus core
- Focus on student amenities (dining, rec)
- Connect to Silver Spring
- Adjacent residential and historic neighborhoods

GermantownCampus Plan 2013

BE Bioscience Education Center

S Baseball Storage

CG Child Care Center

CP Central Plant

GN Greenhouse

HS Humanities and Social Science Building
HT High Technology and Science Center

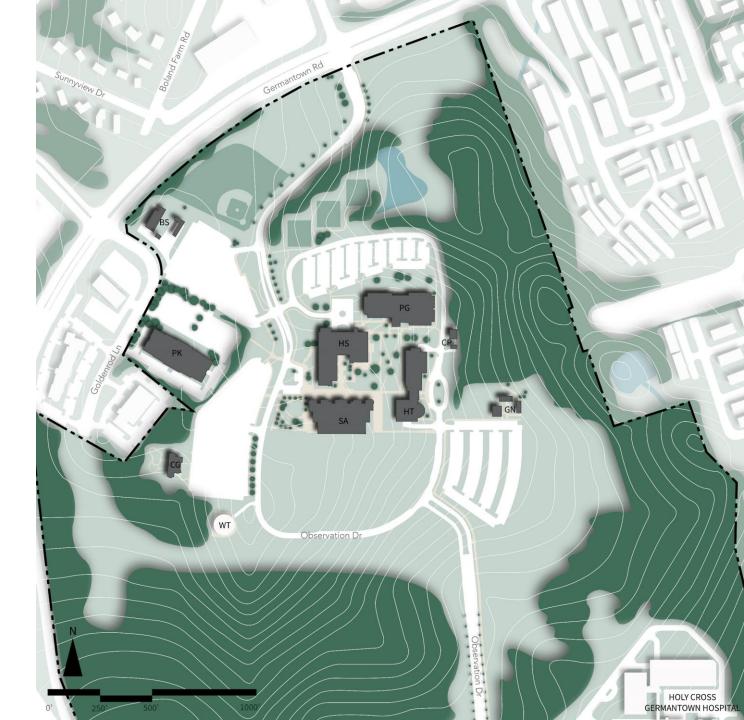
PG Physical Education Building

PK Paul Peck Academic and Innovation

Building

Dr. DeRionne P. Pollard Student Affairs and Science Building

wt Water Tower



GermantownCampus Plan 2023

New Buildings

- Bioscience Education Building (BE, 2014)
- PIC MC Office Building (Under construction)

Renovations

 Student Affairs & Science Building (SA, Phase 1, 2021)

BE Bioscience Education Center

S Baseball Storage

CG Child Care Center

CP Central Plant

GN Greenhouse

S Humanities and Social Science Building

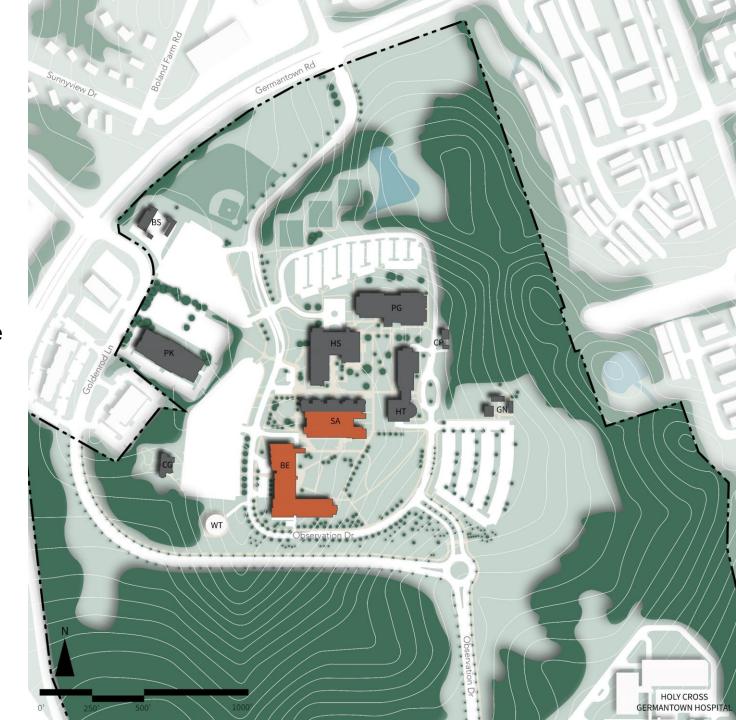
HT High Technology and Science Center

PG Physical Education Building
PK Paul Peck Academic and Innovation

Building

Dr. DeRionne P. Pollard Student Affairs and Science Building

NT Water Tower



2033 Master Plan

Phase 1

- Student Services Center
- 2. SA Addition
- 3. PG Renovation and Addition
- 4. Baseball Facility

- BE Bioscience Education Center
- S Baseball Storage
- CG Child Care Center
- CP Central Plant
- GN Greenhouse
- HS Humanities and Social Science Building
- HT High Technology and Science Center
- PG Physical Education Building
- PK Paul Peck Academic and Innovation Building

- SA Dr. DeRionne P. Pollard Student Affairs and Science Building
- WT Water Tower



2033 Master Plan

Phase 1

- Student Services Center
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Phase 2

- 5. Parking Garage
- 6. Arts and Communications Building

- BE Bioscience Education Center
- BS Baseball Storage
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2033 Master Plan

Phase 1

- 1. Student Services Center
- SA Addition
- 3. PG Renovation and Addition
- 4. Baseball Facility

Phase 2

- 5. Parking Garage
- 6. Arts and Communications Building

Phase 3

- 7. Humanities Building
- 8. HT Renovation
- e. PK Renovation
- 10. Potential Housing Site

- BE Bioscience Education Center
- BS Baseball Storage
- CG Child Care Center
- CP Central Plant
- GN Greenhouse
- HS Humanities and Social Science Building
- HT High Technology and Science Center
- PG Physical Education Building
- PK Paul Peck Academic and Innovation Building

- Dr. DeRionne P. Pollard Student Affairs and Science Building
- WT Water Tower



2033 Master Plan

Phase 1

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- SA Addition
- 3. PG Renovation and Addition
- 4. Baseball Facility

Phase 2

- 5. Parking Garage
- 6. Arts and Communications Building

Phase 3

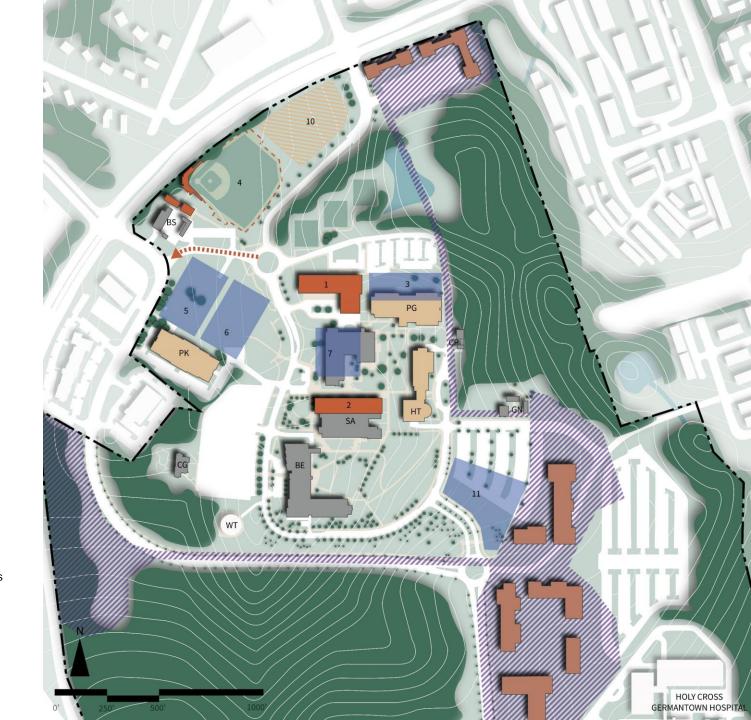
- 7. Humanities Building
- 8. HT Renovation
- 9. PK Renovation
- 10. Potential Housing Site

Phase A

11. Science/Math/Health Science Building

- BE Bioscience Education Center
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- CG Child Care Center
- CP Central Plant
- GN Greenhouse
- HS Humanities and Social Science Building
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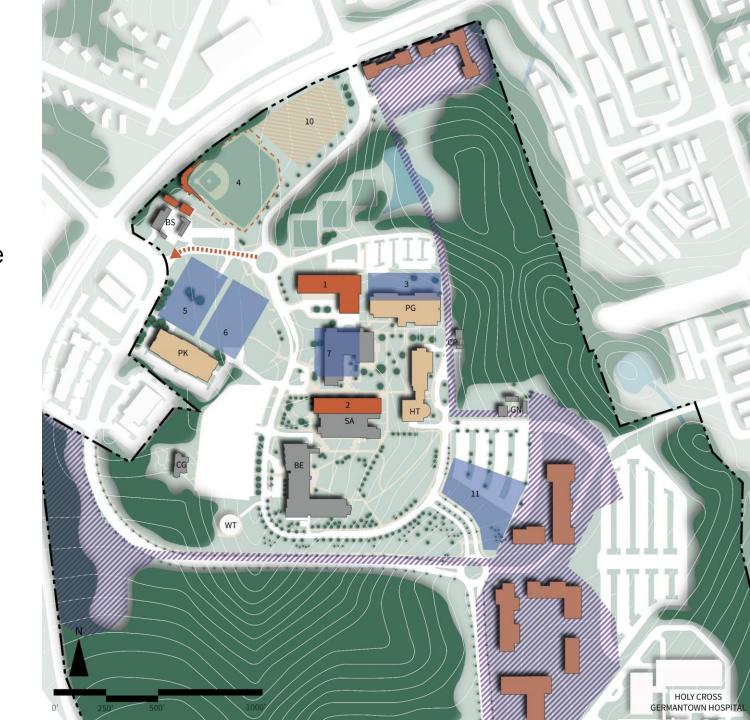
Discussion

• What excites you most about potential improvements on campus?



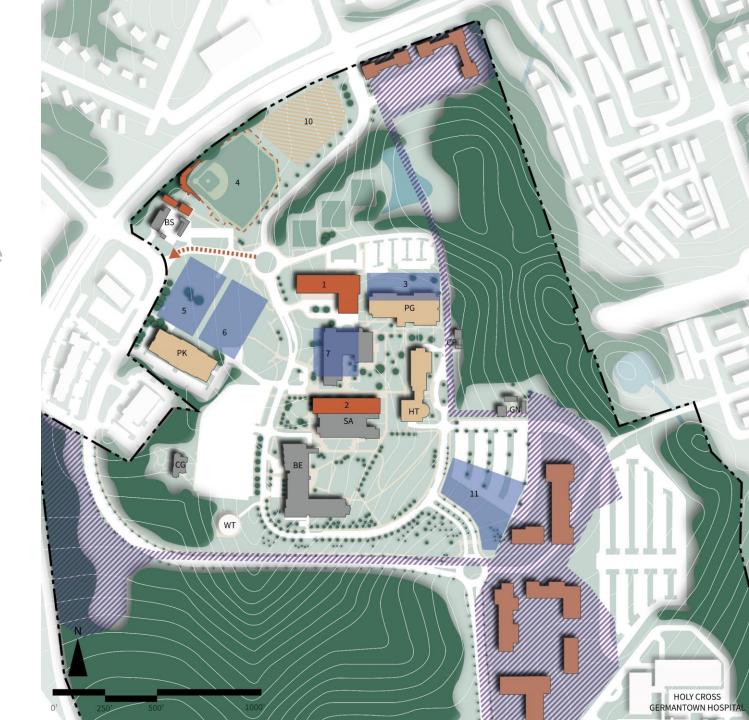
Discussion

- What excites you most about potential improvements on campus?
- How do you see your engagement with the College growing as this plan is implemented?



Discussion

- What excites you most about potential improvements on campus?
- How do you see your engagement with the College growing as this plan is implemented?
- What partners in the community might be interested in working with the College on this plan?



How to Provide Additional Feedback

Go to the Montgomery College Facilities Master Plan Website and navigate to Frequently Asked Questions:

https://www.montgomerycollege.edu/facilities-master-plan



Thank you!