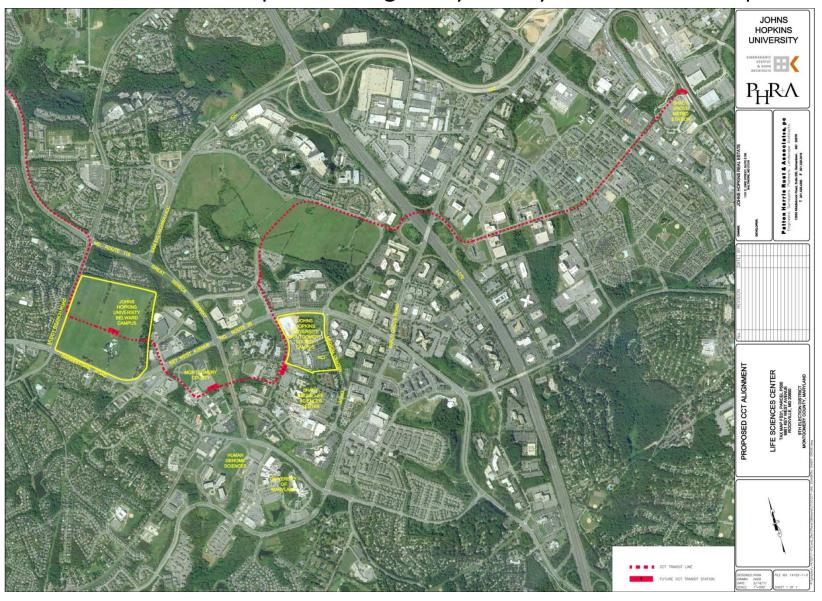
GSSC Advisory Committee

Johns Hopkins University
Montgomery County Campus
Concept Plan and Preliminary Plan
Presentation

March 15, 2011

LSC Context: Johns Hopkins Montgomery County and Belward Campuses



Montgomery County Entitlement Process: 3 Stages

Stage 1: Master Plan

Stage 2: Concept Plan & Preliminary Plan

• Stage 3: Site Plan

JOHNS HOPKINS UNIVERSITY MONTGOMERY COUNTY CAMPUS

PLAN PROCESS AND COMMUNITY PARTICIPATION

DECEMBER 13, 2010

EXISTING APPROVED PRELIMINARY PLAN (PLAN # 11986115A). 894,636 S.F. WAS APPROVED ON 10/18/2007

APPROVED CONSTRUCTION ON THE CAMPUS

GSSC (GREAT SENECA SCIENCE CORRIDOR) MASTER PLAN. APPROVED ON 05/04/2010

CONCEPT PLAN:

PLAN THAT SHOWS HOW TO ACHIEVE THE LONG TERM VISION OF THE MASTER PLAN.

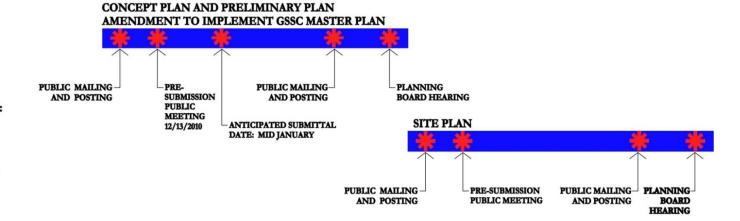
PRELIMINARY PLAN AMENDMENT:

PLAN THAT SHOWS STREETS, STORM WATER MANAGEMENT, BUILDING PLACEMENT, AND TRAFFIC IMPACTS.

SITE PLAN:

PLAN THAT SHOWS DETAILS FOR INDIVIDUAL BUILDINGS.





| June 2010 | |
|----------------------|----------|
| approved and adopted | <u> </u> |

great seneca science corridor master plan

The Life Sciences Center



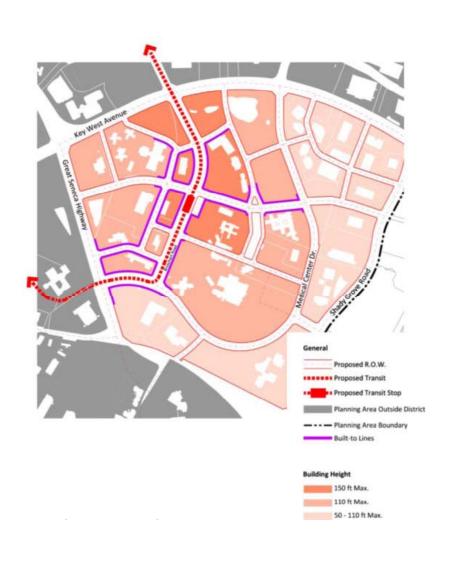


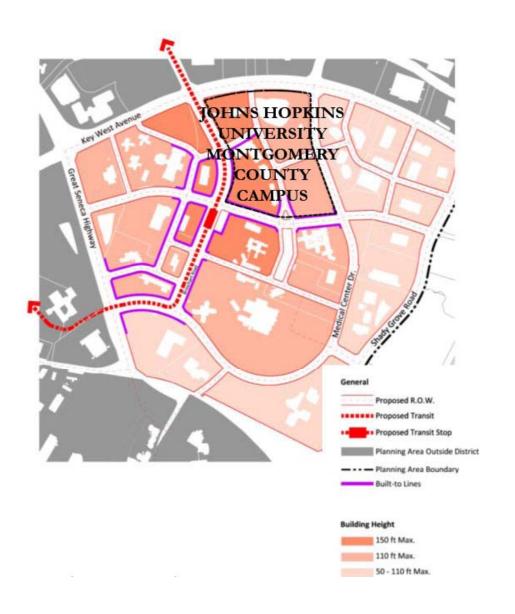


Montgomery County Planning Department
The Maryland-National Capital Park and Planning Commission

MontgomeryPlanning.org

SITE LAYOUT AND BUILDING HEIGHTS FROM MASTER PLAN









Montgomery County Campus Concept Plan Great Seneca Science Corridor

January 14, 2010

Johns Hopkins University

Ehrenkrantz Eckstut & Kuhn Architects Patton Harris Rust & Associates











Ehrenkrantz Eckstut & Kuhn Architects

Patton Harris Rust & Associates



EXISTING SITE CONDITIONS

Existing Zoning LSC (Life Sciences Center)

Site Acreage 41.08 Acres

1,789,445 sf

Existing Building Area 742,936 sf Tax Map Designation Parcel M

PROPOSED SITE DEVELOPMENT

Zoning LSC (Life Sciences Center)

Site Acreage 41.08 Acres 1,789,445 sf

Proposed F.A.R. 1.5

Proposed Building Height 110' - 150'
Proposed Building Area 2,684,167 sf

CURRENT PRELIMINARY PLAN APPROVAL

Permitted F.A.R. 0.5

Approved Building Area 894,636 sf Maximum Building Height: 7 Stories

Great Seneca Science Corridor
JHU Montgomery County Campus Concept Plan

January 14, 2011

Table of Contents

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^{*} MCC Building Massing illustrates potential building configuration for full build condition (1.5 FAR; 2.68 MSF)

January 14, 2011



^{**} This diagram is for illustrative purposes only. Actual parcel and building configurations, locations, sizes, heights, parking and roads will be determined at site plan for each phase covered by that site plan.



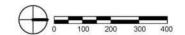


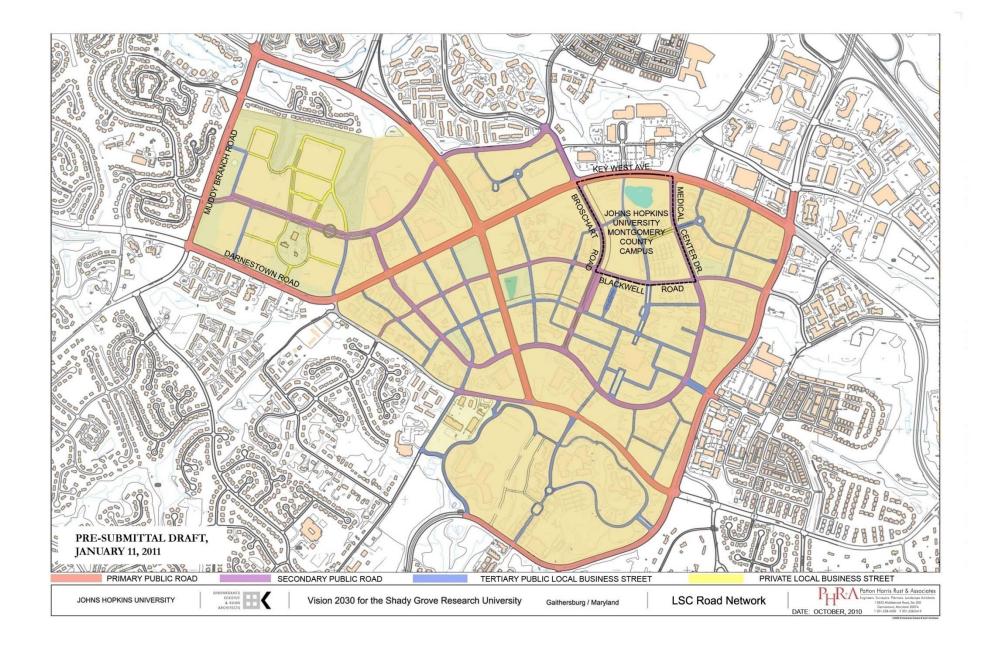


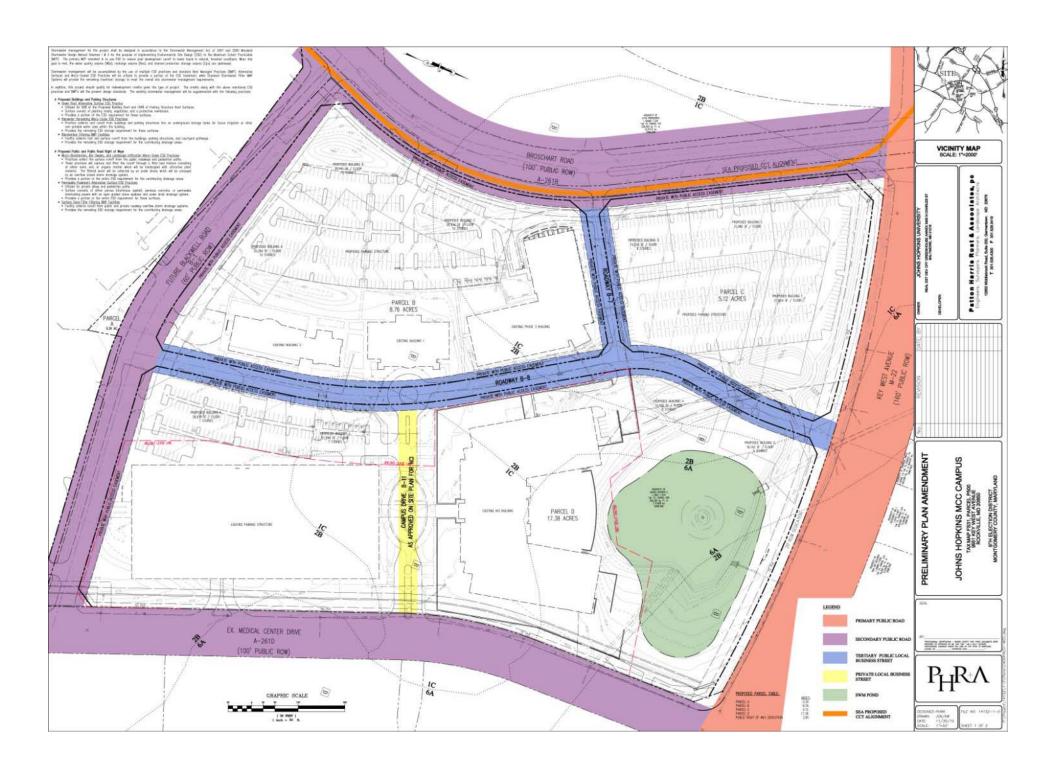


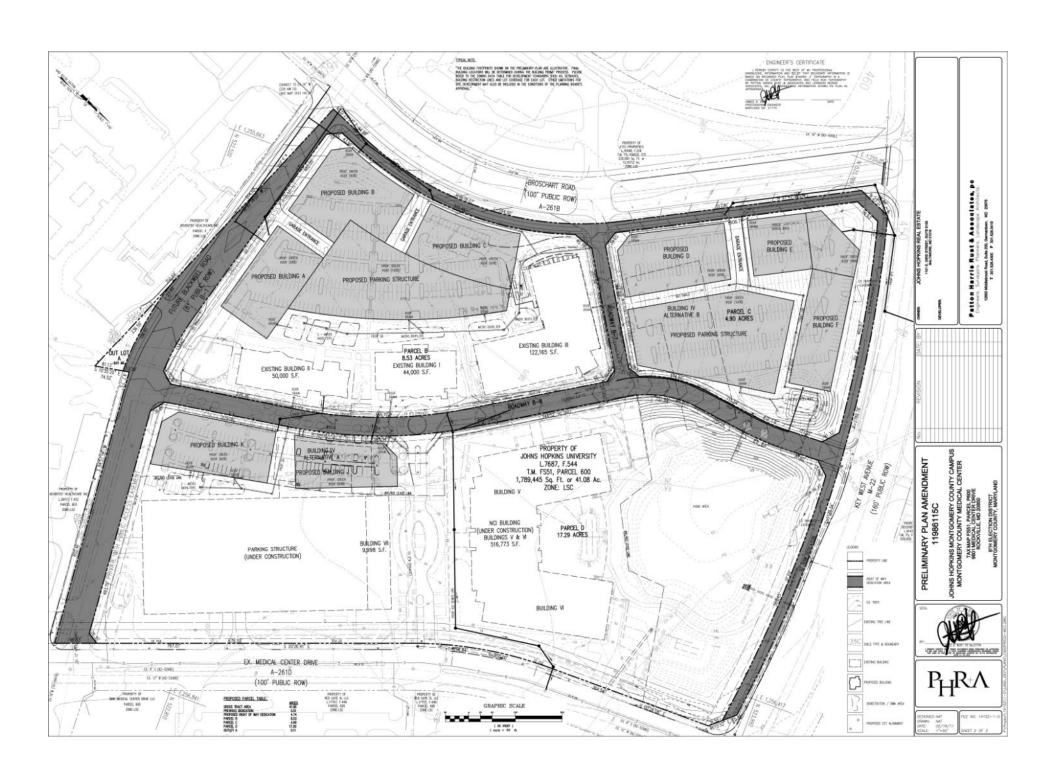


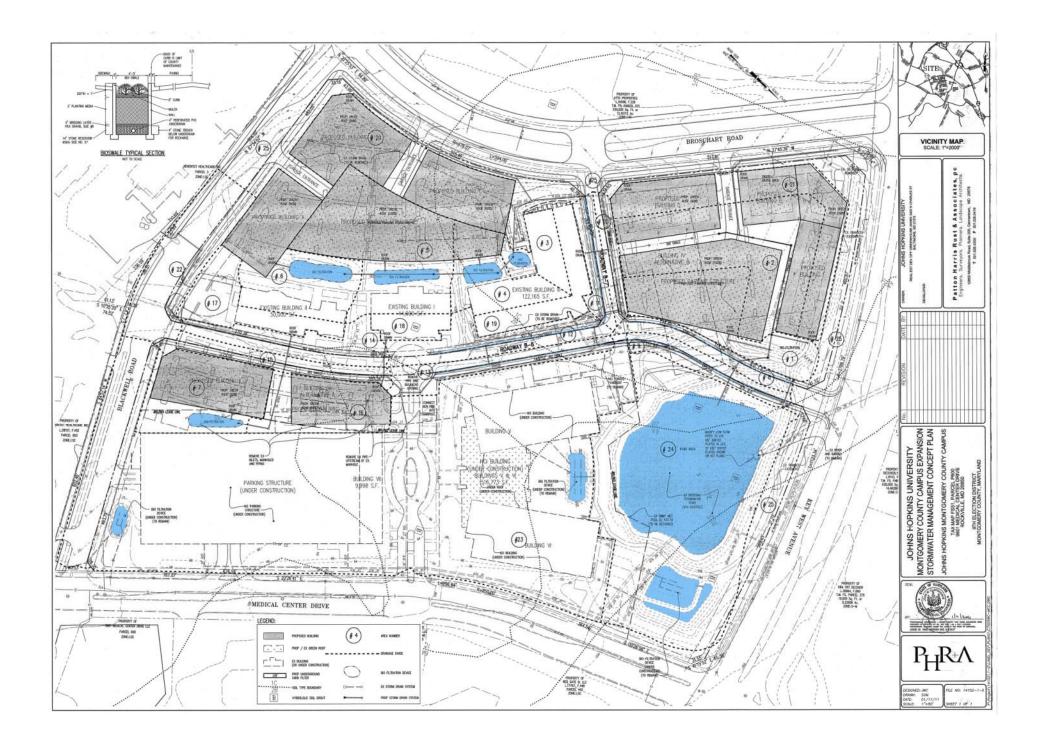












Summary

- **Master Plan:** Provides Framework for Roads and Infrastructure, Mass Transit, Mixed Uses, and Building Heights
- **Concept Plan:** The MCC Concept Plan provides further details, at the conceptual design level, on roads, building heights, building massing, and urban design places on the Campus
- **Preliminary Plan:** The MCC Preliminary Plan provides even more detail, at the civil engineering level on roads and SWM plans for the Hopkins MCC Campus.