UNIVERSITY OF VIRGINIA, COLLEGE AT WISE









CAMPUS DEVELOPMENT PLAN

August 9th, 2004 -January 20th, 2006



UNIVERSITY OF VIRGINIA, COLLEGE AT WISE

PLANNING WORKSHOP p-August 9th and 10th, 2004

PLANNING WORKSHOP FOLLOW-UP MEETING December 2nd, 2004

PRE-PROPOSAL SITE VISIT p-27 September 15th, 2005

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UNIVERSITY OF VIRGINIA, OFFICE OF THE ARCHITECT

WORKSHOP SUMMARY REPORT August 9th and 10th, 2004





August 9th and 10th, 2004

PARTICIPANTS:

Executive Leadership:

Ernie Ern, Acting Chancellor

Stakeholders:

Robin Benke, Library Director

Gill Blackburn, Provost

Shelia Cox-Combs, Associate Dean and Registrar

Alex Edwards, Chair, Faculty Senate

Tami Ely, Development

Sim Ewing, Vice Chancellor of Finance

Amelia Harris, Dean of Faculty

Jeff Howard, Dean of Students

Gary Juhan, Vice Chancellor of Administration

Steve McCoy, Chief of Police

Beverly Owens, Wise Town Manager

John Reeves, Director Wise Facilities Management

Carl Snodgrass, Director, Wise Industrial Development Authority

Ray Spenilla, Athletic Director

Administrative Leadership:

Mary Hughes, Landscape Architect for the University of Virginia

Ryan Madson, Student Intern from School of Architecture

Reed Muehlman, Student Intern from School of Architecture

Steve Nelson, Project Manager for the University of Virginia

David Neuman, Architect for the University of Virginia

Consultants:

Jeff Bushman, Bushman Dreyfus Architects

Carol Franklin, Andropogon Associates Ltd.

Colin Franklin, Andropogon Associates Ltd.

Ben Thompson, Bushman Dreyfus Architects



UNIVERSITY OF VIRGINIA, COLLEGE AT WISE

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

August 9th and 10th, 2004

AGENDA:

Monday			Tuesday	
,		+	,	
8/9/04		_	9/10/04	
Activity	Presenter/Facilitator		Activity	Presenter/Facilitator
Introduction and Objectives	David Neuman		Prepare Presentation	David Neuman-Facilitator
				Working Group
Report From Stakeholders				
Financial Objectives	Sim Ewing		Lunch	
Administrative Objectives	Gary Juhan			
Provost's Objectives	Gil Blackburn		Executive Presentation	
Architecture Consultant's Objectives	Jeff Bushman		Introduction	David Neuman
Financial Objectives	Tami Ely (for Jim Knight)		Externalities	Mary Hughes / Carol Franklin
Town of Wise Objectives	Beverly Owens		Internalities	David Neuman
Technology Park Objectives	Carl Snodgrass		Land Use Planning	Jeff Bushman / Colin Franklin
Facilities Management Objectives	John Reeves		Conclusion	David Neuman
Police Objectives	Steve McCoy		Question and Answer	
General Discussion and Wrap-Up	David Neuman			
Break				
Work Session	Working Group			



August 9th and 10th, 2004

INTRODUCTION:

The land occupied by the College at Wise of the University of Virginia offers tremendous opportunity for future growth. This area has the potential to accommodate student and faculty housing, as well as academic growth while integrating the campus with the local community and regional development.

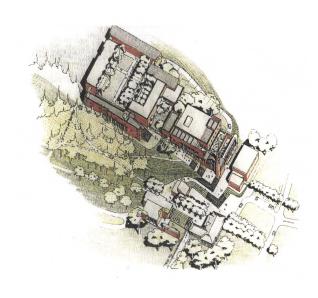
In the past the College at Wise has been studied so as to maintain the campus as a self-contained entity, rather than embracing its context and working in conjunction with the developing town and its region.

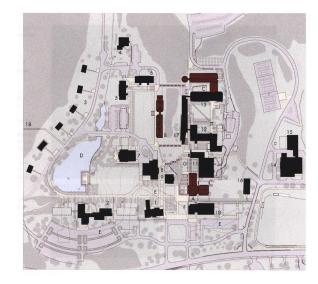
These studies include:

Campus Master Plan, 1988 by The Cox Company

Facilities Master Plan Update, 1997 by Thompson+Litton Inc. Van Yahres & Associates

Design Guidelines, 2000 by VMDO Architects Gregg Bleam Landscape Architects





GOAL:

The goal of the workshop was to update the Master Plan so that it will accommodate future growth of the student body and the consequential expansion of facilities and faculty while coordinating with the growth of the surrounding region so that these developments have synergistic and complementary effects.



August 9th and 10th, 2004

STAKEHOLDER COMMENTS:

Introduction: Ernie Ern, Acting Chancellor:

The changing needs of the College at Wise in the near- and long-term will require careful planning of facilities to ensure that these needs can be met. The College should rise to the challenge and prepare to make these plans soon rather than procrastinate in its decision-making process.

David Neuman, Architect for the University:

The planning process needs to be collaborative and should result in a document indicative of the joint efforts of stakeholders. The overall goal is to generate a new campus plan that articulates a framework for growth and change. The plan should acknowledge current projects while emphasizing that every new facility should contribute to the campus whole. Opportunities to create various precincts (housing, academic, athletic, administrative) on campus and to connect across these precincts will be an essential component of the revised campus plan.

Sim Ewing, Vice Chancellor of Finance:

The College at Wise is aggressively trying to implement its planning efforts with strong residential and pedestrian foci. Facilitating interaction between faculty and students outside of the classroom is a primary concern. The entire upper campus is composed of new or recently renovated buildings with the new student center providing the link between upper and lower campus areas. The current plan was developed for a maximum of 2200 students; at 1800 students the college has almost "built out" that plan.

Future needs include:

- Pedestrian connections, especially ADA access due to terrain
- 2. More student recreational space
- 3. 800 beds to house 1/3 of the students in on-campus housing (1/3 students off campus renting, 1/3 students commuting from home)
- 4. More student dining services
- A stronger sense of community needed in off-grounds housing
- 6. Near-term priorities include:

Smitty House infrastructure and old Science Building improvements

- More library space; student study space, faculty offices, and room for specialty instruction
- c. More faculty office space for future growth
- More off-campus housing for students and faculty; rental units are in low supply
- e. Aesthetic enhancements (i.e.: burying electric and tele communications utility)
- f. Opening north side of campus to proposed tech park connector
- g. Bringing town and gown together so that the town can be revitalized
- h. Integrate the upper and lower campus, which also means integrating resident and commuter students.

Gary Juhan, Vice Chancellor for Administration:
Campus worth has grown from \$60 to \$85 million (possibly more) and is growing. Students are increasingly using the available extracurricular activities. Outdoor leisure space is of primary importance, especially walkways and lighting to enhance pedestrian activity. Informal meeting places, or "lingering spaces", should be integrated into the outdoor environment.

Current needs are as follows:

- More beds; 800-1000 people living in on-grounds housing, constructed in phases of 110-120 beds because of the available financing
- Facilities support for intramural activities and intercollegiate soccer
- 3. Gymnasium/convocation center (2500 5000 seats)
- 4. Parking for on-campus students is needed (in addition to parking at the stadium)
- 5. Improved service for cafeteria is needed as well as increased food preparation space
- 6. Improve aesthetics for service and delivery area behind the dining hall
- Improve aesthetics of building entrances and main entrance area to establish a landscape with an "academic presence" befitting the College
- 8. Question: How can we expand the existing zones of development?

Gil Blackburn, Provost and Senior Vice Chancellor: Our goal is to be a top tier public liberal arts college, which will involve attracting the best students and the most competent faculty. Together this means that improvements must be made to the library for it to be capable of fostering major research activity. There is opportunity to take advantage of continuing education like the Abington Center, which may include executive training and teacher certification. More library space is needed to facilitate this, which will include: more work stations, 24 hour study space, extra stack space, faculty offices, and meeting rooms. Other academic needs include: more science classrooms and more computer science facilities, especially with the possible addition of majors in computer science and software engineering.

Tami Ely, Development Office:

College has a problem with budget inflation, especially with donor-funded projects. Donors target specific amenities that are usually tangible objects or projects, such as entrances, sculptures, etc.

Steve McCoy, Chief of Police:

In order to improve security and accessibility on campus better outdoor lighting is needed, especially at sports facilities. Ernie Ern mentions not to let light pollution interfere with nearby telescope. The drama building will generate additional parking requirements, especially if the College expects to draw regional audiences. Parking in general is a concern (1750 permits for 1100 spaces).

John Reeves, Director Wise Facilities Management:
ADA access is paramount, especially with the division in campus life between the top and bottom of the hillside (commuter vs. full-time resident dichotomy). Infrastructure expansion and maintenance is also becoming increasingly important as the College begins another growth spurt. Water and gas utility lines are sufficient, but new electricity connections are needed, and new sanitary sewer lines are overdue.



Office of the Architect for the University of Virginia

UNIVERSITY OF VIRGINIA, COLLEGE AT WISE

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

August 9th and 10th, 2004

STAKEHOLDER COMMENTS (cont'd):

Beverly Owens, Town of Wise:

Roads are currently at capacity and by 2010 the local roads will be beyond capacity according to VDOT predictions. Traffic through the Town of Wise to the College is a concern and will only continue to worsen. The Town is amenable to the housing expansion (rezoning old hospital?) and says there is the opportunity for collaborative public/private partnerships.

Carl Snodgrass, Wise Industrial Development Authority: The developing Wise County Industrial Park establishes credibility through construction quality and connections to the College at Wise. Businesses in telecommunications, biotechnology, materials science, and electronics will help to employ students and involve faculty expertise in the tech and science fields at the College. Because the College is nearby, the business park is in a "unique" position and poised for growth. To encourage this growth, a connector road has been proposed whose alignment would run from Rte. 23, north of Wise to the business park, via the north side of campus. The infrastructure within the park is ready to absorb new development, and hopes to attract firms like: Verizon, Sykes, and a VA disaster recovery station.

Current Projects:

Jeff Bushman, Bushman + Dreyfus Architects: The proposed Drama building (6.5/40 music, 27/40 theater, 8/40 art) has the potential to be a pivotal piece of campus. This will require careful site planning. Because of the nature of the program the building will take on a "wrapper" like colonnade that will allow it to shape that portion of campus. Gary Juhan interjected that it is critical that we do not lose any open green space from the quad. The question arises: When will it be most beneficial to dismantle and rebuild?

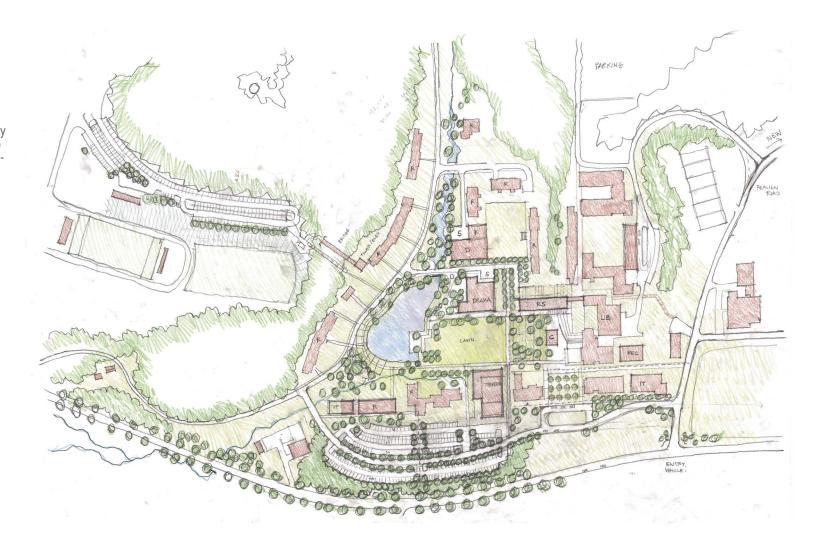


August 9th and 10th, 2004

PRESENTATION BY DESIGN TEAM (08/10/04):

David Neuman:

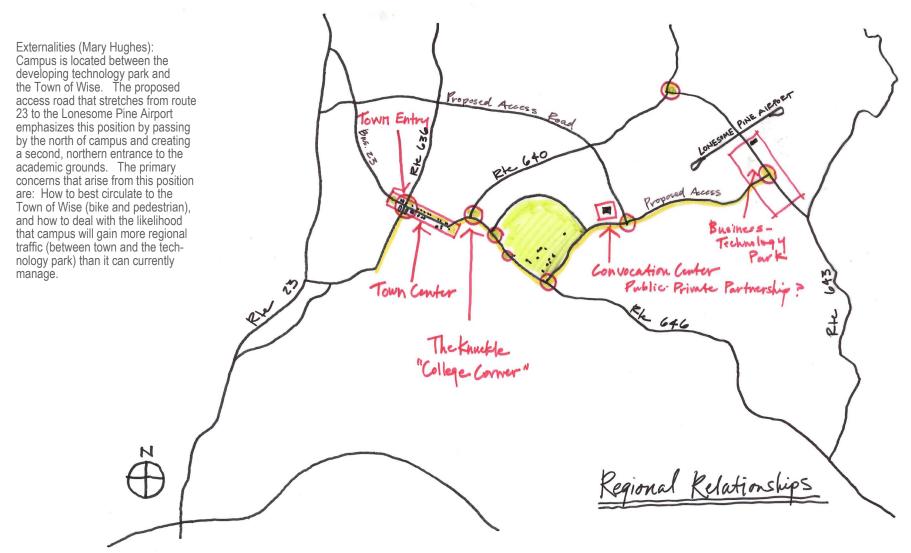
David Neuman:
Becoming a top tier, well-known, small liberal arts college is a difficult challenge. In order to work towards this goal we revisited several aspects of the previous presentations from stakeholders, ultimately finding that the diversity of concerns could be divided into external and internal planning approaches proaches.





August 9th and 10th, 2004

Regional Relationships (NTS not to scale)





August 9th and 10th, 2004

Circulation (NTS)





August 9th and 10th, 2004

Land and Water Systems (NTS)





August 9th and 10th, 2004

Overall Planned Land-Use (NTS)

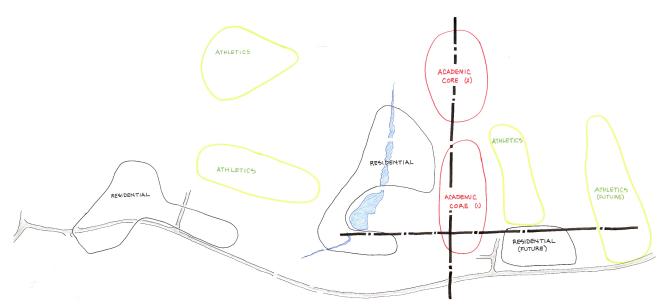
Internalities (David Neuman):

Several aspects of the existing campus plan will continue to receive support. These are to maintain an interior system of pedestrian circulation while pushing automobile traffic to the outside of campus, and to reinforce the existing land-use and circulation diagram (inverted "T") along the two axes. In order to further support these components of the master plan, the campus needs to continue developing the academic precinct in a north/south axis and develop athletic and residential precincts along the east/west axis. This arrangement of precincts and building types will facilitate the College's goal of housing 1/3 of 4,000 students on campus. However, according to some stakeholders, 4,000 students might represent growth beyond their interests. Therefore, the student capacity of 4,000 should be used carefully and as an upper limit for potential growth.

Land Use Plan (Jeff Bushman/Colin Franklin/ David Neuman):

The tangible components of the planning efforts include initiatives from the current Capital Improvements Plan as well as a desire to connect to the Town of Wise and the regional technology park.

- 1. Acquire land to the east and west of campus for residential and athletic expansions
- 2. Darden Drive (Rte. 646) is to become the main entrance "boulevard"
- 3. Remove existing dining hall and build new dining hall closer to the lake
- 4. The new Library expansion will occupy the steep western grade of the hillside, bridging upper and lower campuses
- 5. The Proscenium Theater will help frame the new guad created by removing the dining hall
- 4. The current recreation center will be expanded to include more basketball facilities.



FUTURE LAND USE PATTERNS



August 9th and 10th, 2004

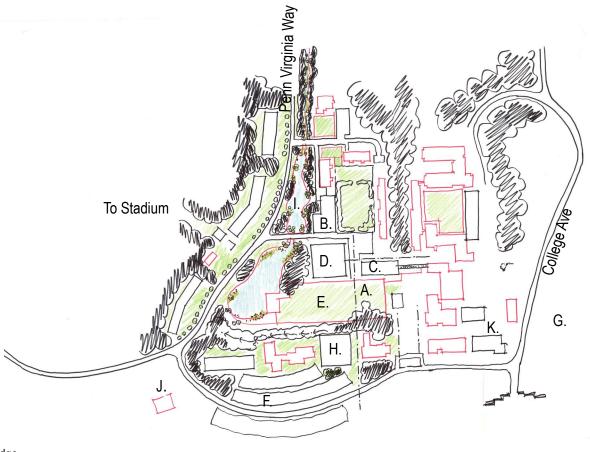
Primary Campus Axes: The North-South axis serves as the academic corridor. Support services, administrative offices and housing align on the East-West axis, with the student center serving as the node linking the two axes. Open space to the east of the pond serves as the Campus Lawn, which will be formalized with the addition to the Drama Building. The academic axis extends to the north, with space for new classroom buildings and the opportunity to further consolidate vehicular parking on the periphery of campus.



NOTES:

- A. Remove Existing Dining Hall and Expand Central Lawn
- B. Proposed New Dining Hall Location
- C. Proposed Library Expansion
- D. Drama Building Expansion
- E. Expand and Frame Formal Open-Space
- F. Expand Parking
- G. Rec. Center Expansion
- H. Possible New Theater Location
- I. Expand Pond Forebay and Improve Riparian Vegetation at Edge
- J. IT Building
- K. Napoleon Hill

Core Campus Development Plan (NTS)





August 9th and 10th, 2004

Rendering of Proposed Dormitories and Campanile (view from the Lawn)





August 9th and 10th, 2004

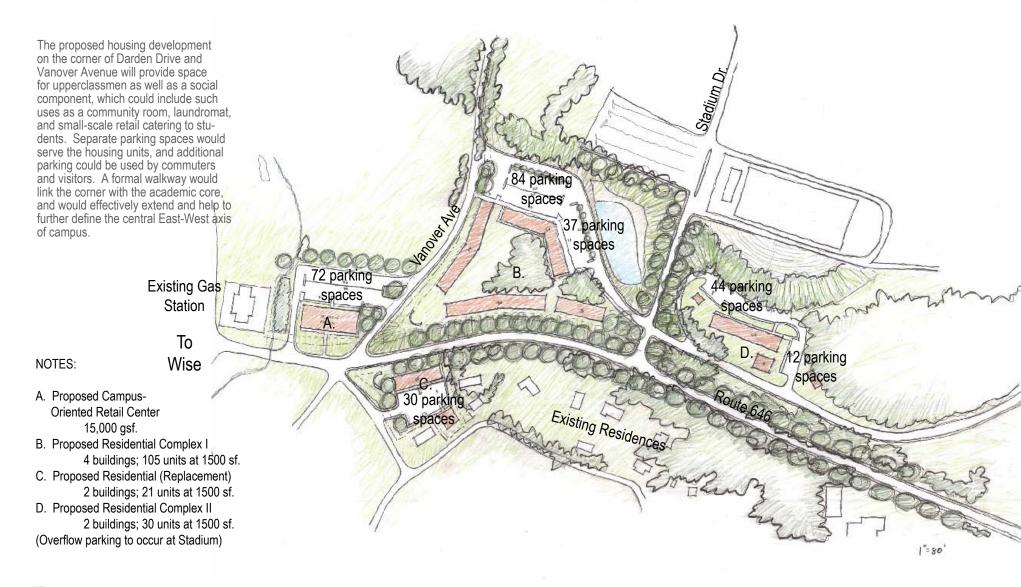
Rendering of the Lawn (view from the Campanile)





August 9th and 10th, 2004

Campus Corner Development Plan (NTS)



UNIVERSITY OF VIRGINIA, COLLEGE AT WISE

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

August 9th and 10th, 2004

Rendering of Campus Corner Development (view from Route 646)





UNIVERSITY OF VIRGINIA, COLLEGE AT WISE

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

August 9th and 10th, 2004

RESPONSES FROM STAKEHOLDERS:

General Discussion Issues and Comments:

- · Addition of more on-campus housing will bring the dining hall to capacity

 Do not refer to the library a "resource center"

 Library requires a minimum number of entrances

- New theater is more of a public program and should be sited close to regional road access and parking, not in the heart of campus
- The height of the fly space on the theater could appear to be out of proportion with surrounding context (it dominates) Crockett)
- Is the recreation hall addition that is shown on site plan big enough to accommodate needs?







PLANNING WORKSHOP FOLLOW-UP MEETING December 2nd, 2004





Planning Workshop Follow-Up Meeting with College at Wise Master Planning Committee December 2, 2004

PARTICIPANTS:

Executive Leadership: Ernie Ern, Acting Chancellor

Stakeholders:

Van Daniel, Professor
Tami Ely, Director of Development
Sim Ewing, Vice Chancellor of Finance
Amelia Harris, Dean
Jeff Howard, Dean of Students
Kevin Jansen, Assistant Professor
Martha Necessary, Financial Services Specialist
John Reeves, Director Wise Facilities Management
Ray Spenilla, Athletic Director
Bill Wendle, Lecturer

Administrative Leadership:

Mary Hughes, Landscape Architect for the University of Virginia Ryan Madson, Student Intern from School of Architecture Dick Minturn, Academic Capital Programs Manager David Neuman, Architect for the University of Virginia

Consultants:

Jeff Dreyfus, Bushman + Dreyfus Architects

CONTENTS:

University of Virginia staff from the Office of the Architect returned to the College at Wise on December 2nd to present the results of the August 9th-10th Planning Workshop to the newly formed Master Planning Committee. The drawings represent a refinement of the hand drawn maps that were produced during the August Planning Workshop.



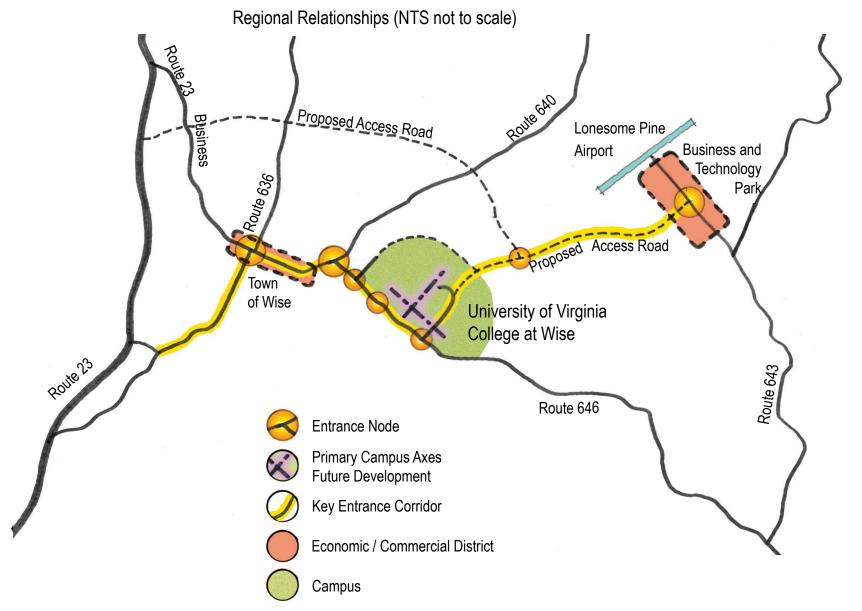
PRESENTATION:

David Neuman, Architect for the University:

- The planning workshop held in August reinforced the need for infrastructure expansion.
- The Lawn, as a symbol of the College's relationship to the Academical Village and the formalizing element of the East- West campus axis, should be enhanced and preserved.
- Expanded academic core would extend the North-South axis and encourage direct connectivity to the proposed north bypass.
- Entrances from the Town of Wise align near the stadium entrance and at the existing main entrance, with an internal connector road linking the two.
- Traffic circulation will follow from primary parking locations (at the stadium and athletics precinct) and the alignment of the internal connector.
- Entrance possible at Campus Corner, with proposed proscenium theater situated next to the southwest corner of the lake.

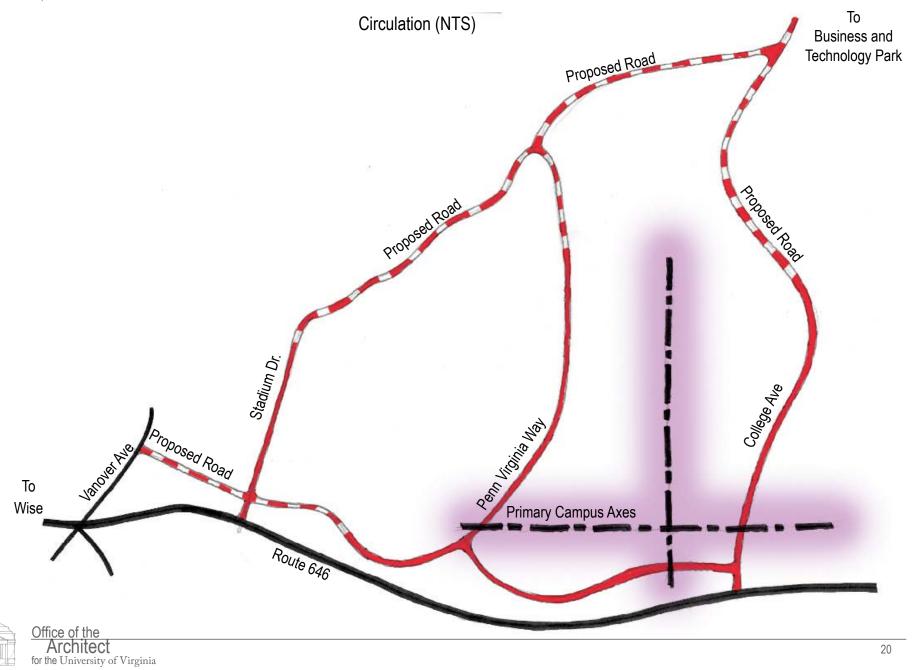


December 2nd, 2004



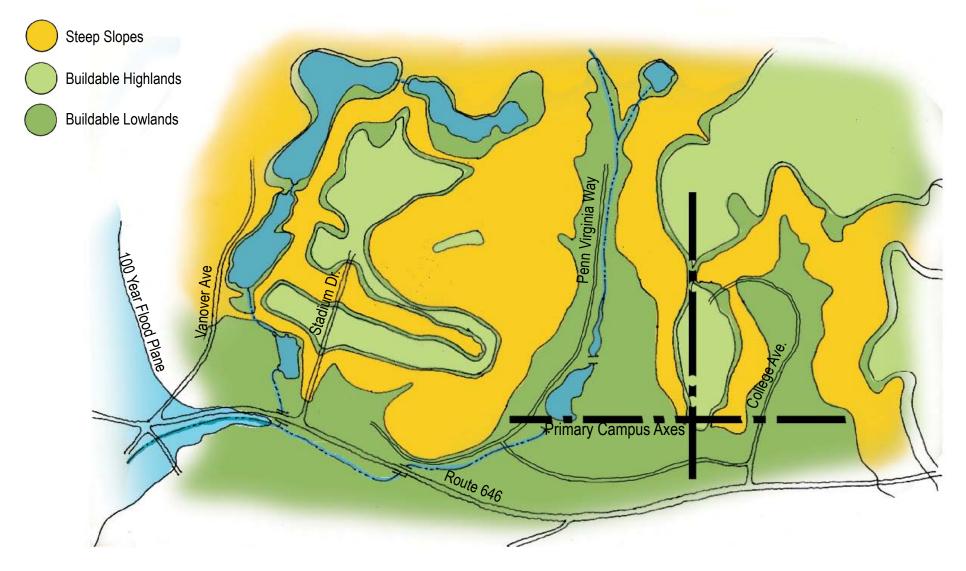


December 2nd, 2004



December 2nd, 2004

Land and Water Systems (NTS)





December 2nd, 2004

Overall Planned Land-Use (NTS)



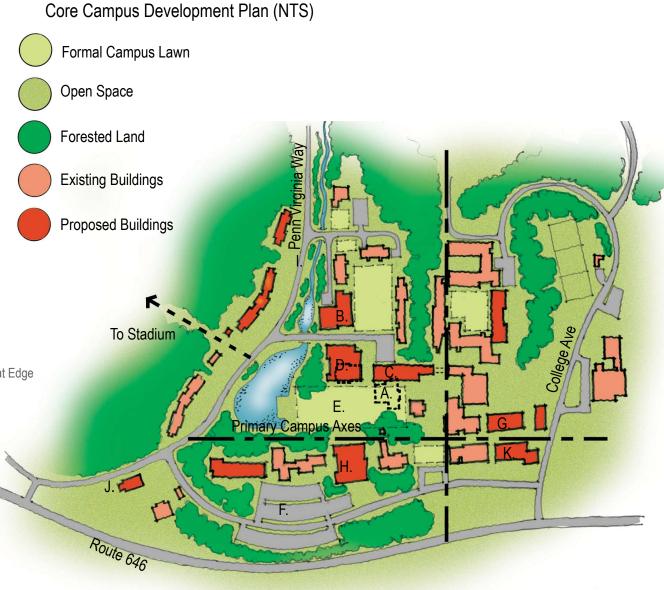


December 2nd, 2004



NOTES:

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December 2nd, 2004

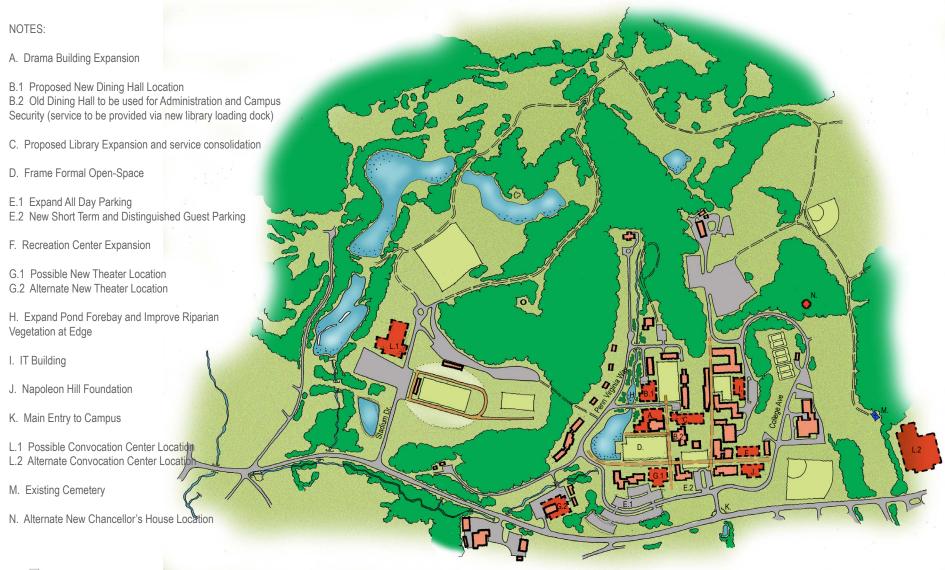
Campus Corner Development Plan (NTS)

NOTES:



December 2nd, 2004

Campus Development Plan (NTS)



December 2nd, 2004

RESPONSES FROM MASTER PLAN COMMITTEE

Tami Ely, Development Office:

- Parking permits are overextended to 600 more vehicles than existing spaces.
- Student residential parking will be consolidated at the stadium within three (3) years.
- Parking for VIPs and disabled persons, as well as metered parking spaces, should remain convenient to the Student Center.
- Proposed proscenium theater would be built on existing parking, which should be replaced and expanded on an extension of the parking lot; the current and proposed spaces should be enumerated.

General Discussion Issues and Comments:

- Parking lot east of Crockett needs to be re-designed and spaces enumerated
- Faculty and visitors have a perhaps too visible presence at the Student Center, which is primarily for student use; new Drama addition will provide alternative faculty and non-student meeting space.
- Land acquisition east of campus is essential for the expansion of athletics facilities and the future alignment of ring road/by-pass connector.
- Parking for residents can expand in the east, adjacent to the east athletics precinct.
- Traffic approaches to and through campus from Town of Wise should recognize the intimate scale of campus.
- New entrance to the west would contain traffic and serve to slow cars to a speed appropriate for driving through the College.
- Ceremonial entrance could remain at Crockett, with connector road linking west entrance and east athletics precinct.
- Internal connector would serve as a vehicular artery aligned parallel with the east-west pedestrian axis and would eventually link with the proposed ring road/tech park connector.
- Ernie Ern: Wise County tech park and by-pass to Town of Wise seems likely.
- Proposed convocation center would ideally be located near the intersection of proposed tech park connector and campus ring road.
- Outdoor classrooms and teaching spaces are used by 14 science classes; Biology and Environmental Science classes use them on a regular basis, in addition to independent studies students.
- Outdoor teaching spaces are linked by system of trails; trails and teaching spaces should be identified and respected in the upcoming master plan.
- Trail system could serve as base lines and formalize to provide greater pedestrian connectivity and wilderness amenity.
- Trail system could provide links to nearby subdivision (Bear Park) as well as integrating with the town of Wise and proposed tech park.

General Discussion Issues (cont'd):

- David Neuman: (three questions)
- -Where do we put additional dining facilities? Adjacency to residence halls is essential.
- -Does the College wish to add more green space and supplement existing green infrastructure?
- -Can we afford to lose the existing cafeteria building?
 Other services housed beneath the cafeteria (student health and campus police) must be considered.
- Entering from west offers views across lake to campus core.







PLANNING WORKSHOP FOLLOW-UP MEETING September 15th, 2005





Pre-Proposal Site Visit with College at Wise Master Planning Committee September 15th, 2005

PARTICIPANTS:

Executive Leadership:

Ernie Ern

Stakeholders:

Van Daniel,

Tami Ely

Sim Ewing

Amelia Harris

Jeff Howard Kevin Jansen

Martha Necessary

John Reeves

Ray Spenilla

Bill Wendle

Administrative Leadership:

Mary Hughes

Steve Nelson

David Neuman

CONTENTS:

The University of Virginia Planning Team returned to Wise to present to the College at Wise Master Planning Committee with plans that reflect the comments made at the previous planning meeting.

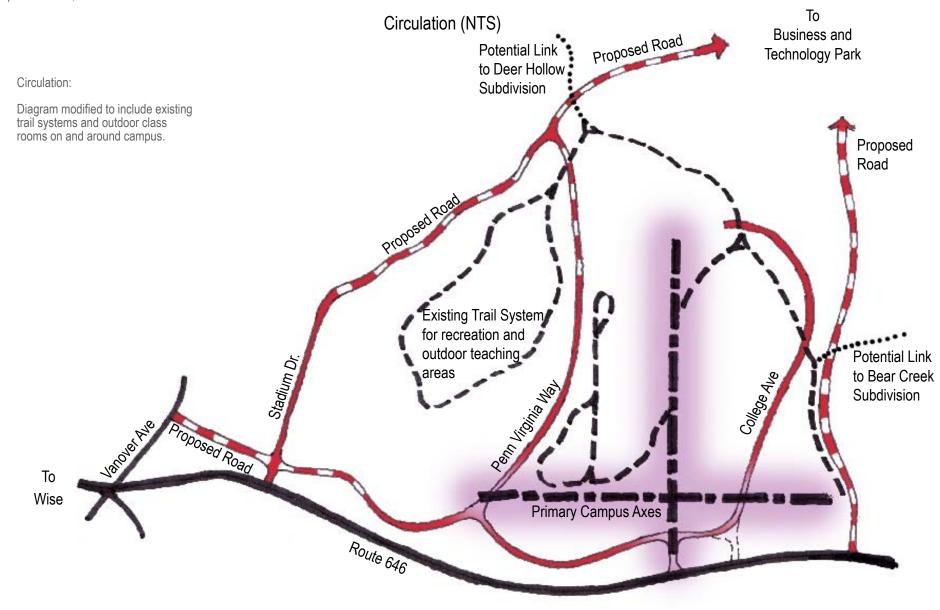
RESPONSES FROM MASTER PLAN COMMITTEE:

General Discussion Issues and Comments from December 2nd, 2004:

- The location of the Proscenium Theater will need attention in order to fit into the existing scale and detail of campus.
- The location of main entrance to campus will need attention with the design and implementation of multiple adjacent projects.
- What is the fate of Cantrell Hall in the short term?
- What are future parking options for campus as existing parking is altered to fit various development schemes.
- What are the impacts of various road proposals to the existing trail system and outdoor class room facilities?

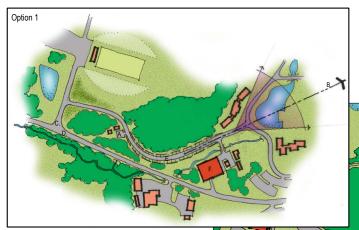


September 15th, 2005





September 15th, 2005



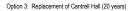
Phasing Options (NTS)

Option 1: Western Entry Option (5-10 years)

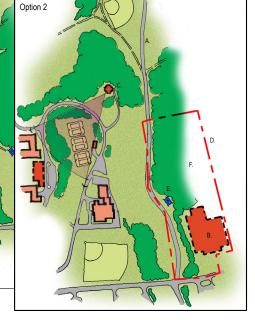
- A. Allows view of existing historic cabin
- B. Allows positive first impression of central grounds from across lake
- C. Requires moving existing infrastructure currently located at new entry
- D. Dedicated turn lanes required along Darden Dr.
- E. Extensive land disturbance for road widening
- F. Available theater location requires acquisition of existing Baptist Student Center

Option 3





- A. Cantrell Hall is removed
- B. Green space is consolidated into a larger, formalized campus lawn
- C. Functions accommodated in Cantrell Program are relocated in new structures
- D. Possible New Theater Location
- Note: This option is contingent on north grounds expansion. Refer to diagram





- A. Potential Location for ring road, allows connection to business and technology park
- B. Potential Location for Convocation Center
- C. New Location for Chancellor's House if ring road is constructed
- D. Adjacent Parcel Required for expansion
- E. Existing Cemetery
- F. Space to park 850 cars

Notes:

- This option is contingent on the implementation of the campus ring road.
- This location for the Convocation Center allows
 for increased parking spaces pear stadium, see
- for increased parking spaces near stadium, see parking diagram



September 15th, 2005

Parking Diagram (NTS)

Parking:

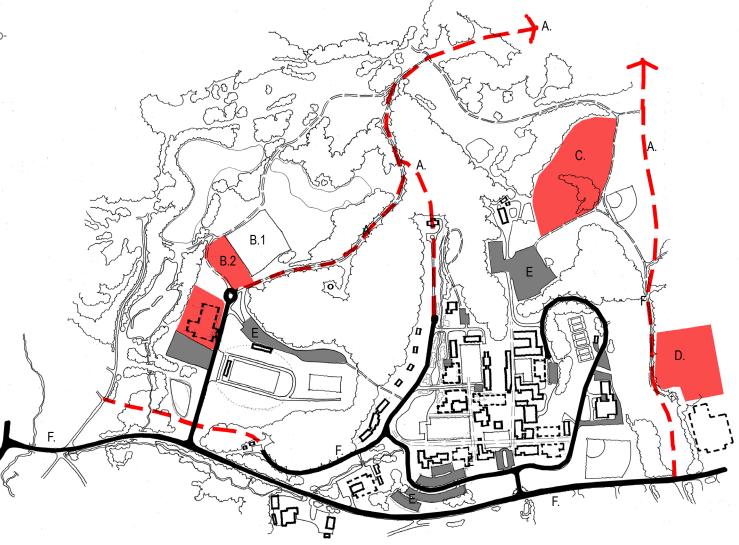
Options for future parking that accommodate existing surface parking displaced by campus development

NOTES:

- A. Proposed Ring Road (see Phasing Options; Option 3)
- B.1 Proposed Stadium Parking (400 spaces)
- B.2 Proposed Stadium Parking (250 spaces)
- C. Proposed North Grounds Parking (1600 spaces)
- D. Proposed Eastern Campus Parking (800 spaces)
- E. Existing Parking (typ) (1300 spaces shown)
- F. Existing Roads

Notes:

1. Proposed parking, especially B.2, and C. are contingent on soil conditions



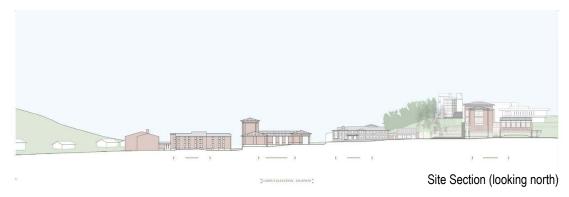


September 15th, 2005

Proscenium Theater Massing Studies (nts)

Proscenium Theater:

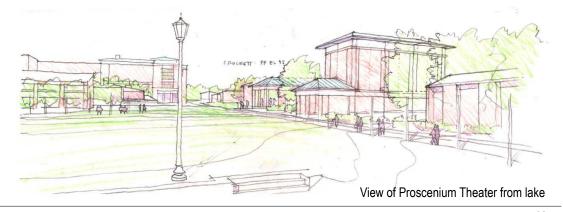
Studies by Bushman Dreyfus Architects illustrate that the new Proscenium Theater can occupy a prominent location near the main entrance to campus and immediately adjacent to significant historical buildings, framing the primary campus lawn without detracting from the scale and detail of Crockett Hall.





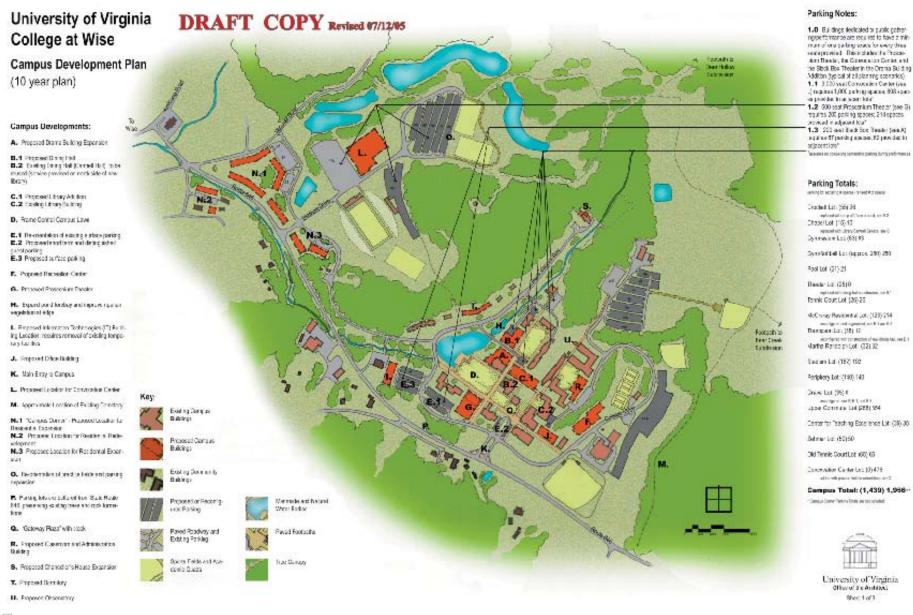
Site Plan







September 15th, 2005





Office of the Architect for the University of Virginia

September 15th, 2005

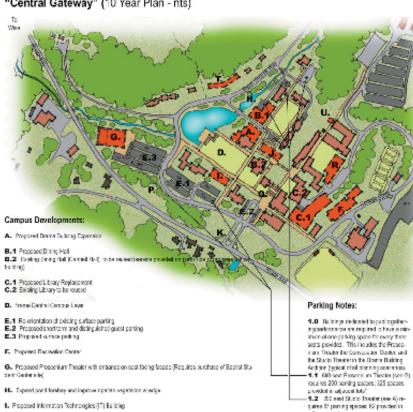
University of Virginia College at Wise





Alternative Planning Scenario A.

"Central Gateway" (10 Year Plan - nts)



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Parking Totals -:

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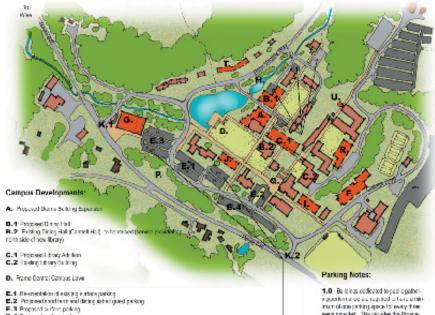
Campus Total: (1,439) 2,080 ··

"Value committing state arrest nations"
"To unspecified parking behalfs are understood to be the same

Alternative Planning Scenario B.

"Gateway Theater" (10 Year Plan - nts)





E.4 Proposed surface poiking E. Proposed Recession Center

G. Proposed Prosperium Theater with entrance in the west facate (Regules purchase of Bardet Student Center) site and construction of new road)

ML. Expandipond formbas and improve riperion vegetation at edge.

II. Proposed information Technologies (IT) Fullting

Ju Proposed Office Building location with adjacent parking to the south

K.4 Main Entry to Campus (Wast). K.2 Main Entry to Compus (East)

Purking following bullored from State Route 646, preventing politing focus and rock formations.

Q. "Galerony Place" with clock

R. Proposed Cassroom and Administration Building

T. Proposed Bornitory

U. Proposed Observatory

ser's provided. This includes the Proscenium Theater the Convecation Center, and the Studio Theater in the Drama Building Addition (Spical phall planning recordings). 4.4 (0) set Present in These Sec St. require 200 perking apone; 278 are one provided in adjacent lots'

1.2 200 seat Studio Theater (sec A) requires 6" parking spaces, 62 provided in

Parking Totals -:

parting that spiriting trapposits having that spaces

McCrarry Residental Lcb (128) 278 Central Brounds Lett (0) 94 property address see 6.9

Campus Total: (1,439) 2,124...



T. Proposed Bernitory

U., Proposed Observatory

J. Proposed Office Building

Mc. Main Entry o Campus

Q. "Galenay Flaza" with clock

R., Proposed Classroom and Administration Building

P. Parking hits are billiand from State Bode 648, preserving existing heast and rock formular.

September 15th, 2005





Office of the
Architect
for the University of Virginia

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

September 15th, 2005

RESPONSES FROM MASTER PLAN COMMITTEE:

General Discussion Issues and Comments:

- The existing entrance to campus, closest to the campus core, is chosen as an alternative to entering at the stadium or next to the Baptist Student Center..
 The Proscenium Theater will be located on the primary
- The Proscenium Theater will be located on the primary campus lawn and immediately to the west of Crockett Hall.
 The outdoor trail system trail system offers access to
- The outdoor trail system trail system offers access to housing opportunities in adjacent suburban neighborhoods.
- Proposed redesign of the main campus entry, visitor parking, and the frontage road will be addressed through independent consultant.
- The location of the proposed library needs to be examined to see if it will better support campus in an alternate location.





UNIVERSITY OF VIRGINIA, OFFICE OF THE ARCHITECT

CAMPUS PLAN PRESENTATION October 17th, 2005





Campus Plan Presentation with College at Wise Master Planning Committee October 17th, 2005

PARTICIPANTS:

Executive Leadership:

David Prior, Chancellor

Stakeholders:

Van Daniel

Tami Ely

Sim Ewing

Amelia Harris

Jeff Howard

Kevin Jansen

Martha Necessary

John Reeves

Ray Spenilla

Bill Wendle

Administrative Leadership:

Mary Hughes

Steve Nelson

David Neuman

CONTENTS:

The University of Virginia Planning Team returned to Wise to present to the College at Wise Master Planning Committee a revised campus development plan illustrating main entrance and Proscenium Theater locations determined at the previous meeting.

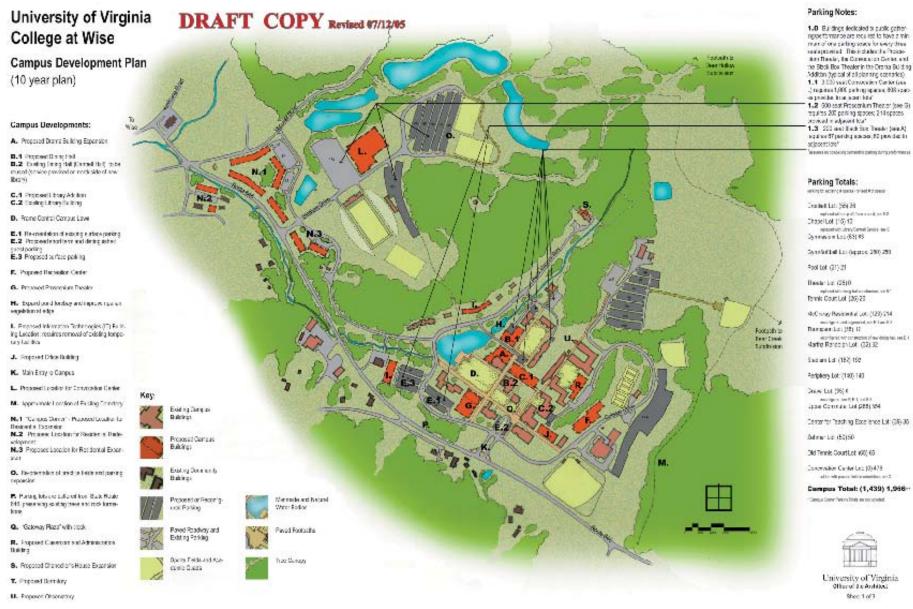
RESPONSES FORM MASTER PLAN COMMITTEE:

General Discussion Issues and Comments from September 15th, 2005:

- The Proscenium Theater will be located on the southside of the primary campus lawn and immediately west of Crockett Hall.
- The location of main entrance to campus will need attention with the design and implementation of multiple adjacent projects.
- There are sufficient numbers of parking spaces overall, but some question of allowing for handicapped parking, visitor parking, and VIP parking remains.
- What are the impacts of various road proposals to the existing trail system and outdoor class room facilities?
- The location of the proposed library needs to be examined to see if it will better support campus in an alternate location.



October 17th, 2005





Office of the Architect for the University of Virginia

October 17th, 2005

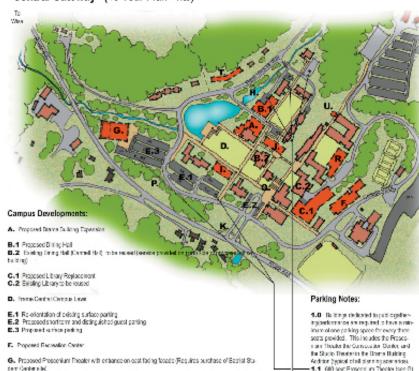
University of Virginia College at Wise





Alternative Planning Scenario A.

"Central Gateway" (10 Year Plan - nts)



1.1 600 sext Prosperium Theater (see S) requires 200 parking spaces; \$25 spaces

provided in adjusced total

1.2 X 0 and Stycle Theater (see A) requires 67 parting species; 62 provided in

haumer's company demand broading daring pathmental

Parking Totals -:

secretal deliver (appartments at some

McCrarry Residental Lett (128) 325

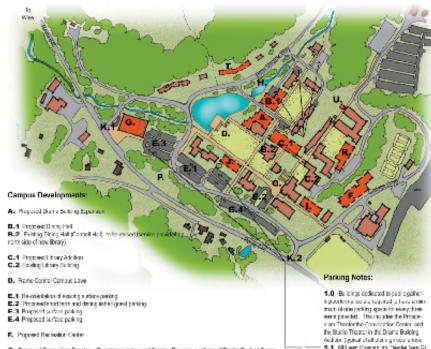
Campus Total: (1,439) 2,080 ··

"Copper Committing State Intending and "19 inspection ording bands are unemported to the same release"; Comparison of the

Alternative Planning Scenario B.

"Gateway Theater" (10 Year Plan - nts)





G. Proposed Prospenium Theater with entrance in the west facate (Requires quehsae of Bartist Student Center)

ML. Expand pand fambay and improve riperion vegetation at edge.

II. Proposed information Technologies (IT) Building

Juli Proposed Office Building location with adjacent parking to the south

K.4 Main Entry to Campus (What): K.2 Main Entry to Compus (East)

E. Parting lobace believed from State Route 646, preventing outsing located sock to matters.

Q. Galevay Plaza" with clock

R. Proposed Cassroom and Administration Building

T. Proposed Bernitory

U. Proposed Observatory

1.1 (0) set Proced in These (see S) requires 200 parking spaces; 275 spaces provided in adjacent lots?

1.2 200 seat Studio Theater (see A) requites 6" parking spaces, 62 provided in edpoent lote"

Parking Totals -:

percyllat printing trapped in least that process

McCoarsy Residental Lett (12th 278) Central Brounds Lett (0) 94

Campus Total: (1,439) 2,124...

"Compacification Plating Trials protest included



for the University of Virginia

R. Parking lobs are bulleted from State Boute 648, preserving existing brees and rock formation.

HL. Expandipond formbay and improve riparian vegetation at edge.

II. Proposed information Technologies (IT) Building

R. Proposed Classroom and Administration SuiMing

J. Proposed Office Building

K., Main Entry to Compus

Q. 'Gatenay Flaza' with clock

T. Proposed Bernitory

U. Proposed Observatory

October 17th, 2005

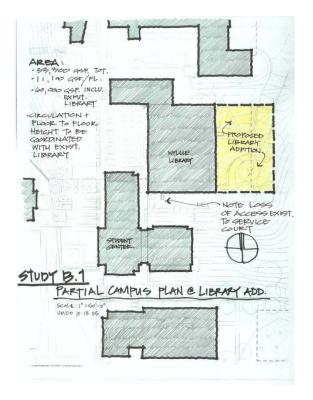




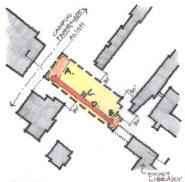
Office of the
Architect
for the University of Virginia

October 17th, 2005

Library Option 1: Wyllie Library Addition



Library Option 2: Library Climbs Hill

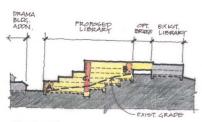


PLAN~

ARBA: 23,000 45F. MAX.*/FLOOR.

- A. LOWER LOBET
- B. UPPER LOBET
- C. VERTICAL CIRCULATION
- D. HORIZONTAL CIRCULATION

* SIZE OF FLOOR CHANGES AS BLOG. STORS WITH CHANGES IN TOPOGRAPHY



SECTION TO FLOOR HT.: 15'6"

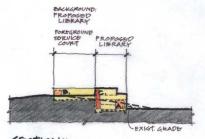
TOTAL ELEVATION CHANGE: 62'0"

** UPPER FLOORS STEP IN LONGITUDINAL PROPILE
(GEE GECTION) AND LATITUDINAL PROPILE

Library Option 3: Library Occupies Campus Core



- A. LOWER LOBBY
- B. UPPER LOBBY
- C. VERTICAL CIRCULATION
- D. HORIZONTAL CIRCULATION
- * SIZE OF FLOOR CHANGES AS BLOG. STEPS WITH CHANGES IN TOPOGRAPHY



SECTION~

FLOOR TO FLOOR HT.: 14'0"

TOTAL ELEVATION CHANGE: 42'0"

** UPPER FLOORS STEP IN LONGITUDINAL PROFILE

(SEE SECTION) AND LATITUDINAL PROFILE

CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

October 17th, 2005

RESPONSES FROM MASTER PLAN COMMITTEE:

- The proposed Library expansion is of sufficient size that it
- needs to be considered its own building and not an addition.

 The location of the proposed library needs to be examined to see if it will better support campus in an alternate location.

 The proposed location of the Recreation Center expansion
- occupies sensitive campus green space and needs to be re-examined.





UNIVERSITY OF VIRGINIA, OFFICE OF THE ARCHITECT

CAMPUS PLAN PRESENTATION November 14th, 2005





Campus Plan Presentation with College at Wise Master Planning Committee November 14th, 2005

PARTICIPANTS:

Executive Leadership:

David Prior

Stakeholders:

Van Daniel,

Tami Ely

Sim Ewing

Amelia Harris

Jeff Howard

Kevin Jansen

Martha Necessary

John Reeves

Ray Spenilla

Bill Wendle

Administrative Leadership:

Mary Hughes

Steve Nelson

David Neuman

CONTENTS:

The University of Virginia Planning Team returned to Wise to present to the College at Wise Master Planning Committee a revised campus development plan, including modified Library options, and Recreation Center locations. The Master Planning Committee makes final decisions on these building locations. The Draft Campus Plan is presented at a University-wide Forum later that day.

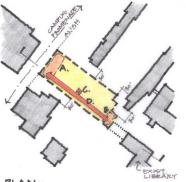
General Discussion Issues and Comments from October 17th, 2005:

- The location of the library needs to be resolved.
- The location of the Recreation Center expansion needs to be resolved.
- The location of each building needs to be simultaneously considered in the context of the other due to the significant role they play in campus build out.



November 14th, 2005

Library Option 1: Library Climbs the Hill



PLAN~

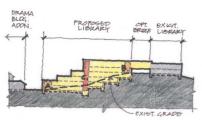
ARBA: 23,000 GSF. MAX.*/FLOOR.

A. LOWBR LOBBY B. UPPER LOBBY

C. VERTICAL CIRCULATION

D. HORIZONTAL CIRCULATION

* SIZE OF FLOOR CHANGES AS BLOG. STEPS WITH CHANGES IN TOPOGRAPHY

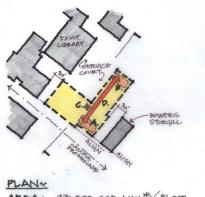


SECTION ~

FLOOR to FLOOR HT .: 15'6"
TOTAL ELEVATION CHANGE: 62'0"

** UPPER FLOORS STEP IN LONGITUDINAL PROPILE
(SEE SECTION) AND LATITUDINAL PROPILE

Library Option 2: Library Occupies Campus Core



ARBA: 23,000 GSF. MAX.*/FLOOR.
60,000 GSF. TOTAL**

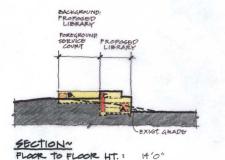
A. LOWER LOBBY

B. UPPER LOBBY

C. VERTICAL CIRCULATION

D. HORIZONTAL CIRCULATION

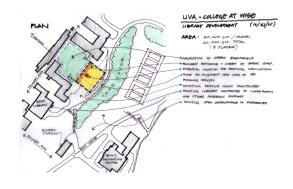
* SIZE OF FLOOR CHANGES AS BLDG. STEPS WITH CHANGES IN TOPOGRAPHY

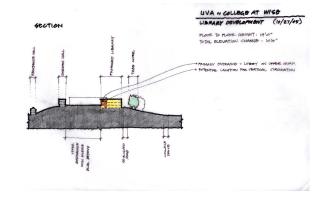


TOTAL BLEVATION CHANGE: 42'0"

** UPPER FLOORS STEP IN LONGITUDINAL PROFILE
(SEE SECTION) AND LATITUDINAL PROFILE

Library Option 3: Library Completes Upper Quad

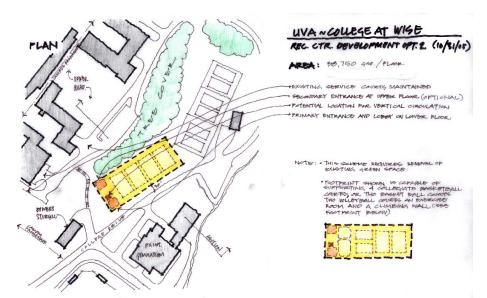






November 14th, 2005

Recreation Center Option 1: Recreation Center Occupies Campus Green Space

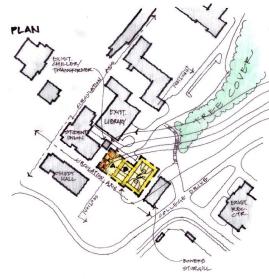


UVA ~ COLLEGE AT WISE REL. CTR. DEVELOPMENT OFT. 2 (10/81/05)

FLOOR to FLOOR HEIGHT: 14'0"* TOTAL ELEVATION CHANGE: 200 (4 + LOOPES)*

- OFTIONAL ENTRANCE AND LOPHY AT UPPER FLOOR PROPOSED POTENTIAL LOCATION FOR VERTICAL CIRCULATION RP/REATIN AVAD CENTER + PRIMARY GNTRANCE AND LOBBY AT LOWER PLOOR
 - FLOOR TO FLOOR HEIGHT AND & OF FLOORS AKE VARIABLE SO LONG AS THEY COOPERATE TO PRODUCE AN EFFECTIVE HEIGHT FOR A BACKETBALL COURT (APPROX. 50'CLEAR)

Recreation Center Option 2: Recreation Center Annex Occupies Campus Core



UVA ~ COLLEGE AT WISE REG. CTR. DOVOLAPMENT APT.) (11/11/05)

AREA :

- EXISTING SERVICE COURTS MAINTAINED SECONDARY ENTRANCE AT UPPER FLOOR (OPTIONAL) POTENTIAL LOCATION FOR VERTICAL CIRCULATION - PRIMARY ENTRANCE AND LOBER ON LOWER FLOOR. MAINTAINS BUGG OF PEDBOTRIAN CIRCULATION ANG

- A. EXERCISE ROOM OR CLIMBING WALL
- B. VOLLEYBALL GOVET
- C. BASKETBALL COVET

- · THE SCHEME REQUIRES RELOCATION OF AN 18" & CHILLED WATER LINE, AN 8" & SANITARY SEWER LINE, AND MULTIPLE UNBERGROUND PHONE AND ELECTRIC LINES.
- . THIS GOLDENE ACCOUNTS FOR NO SPECIFIC SETBACK FROM THE PRE-EXISTING CHILLER/ TRANSPORMER STRUCTURE.

SECTION

HVA ~ COLLEGE AT WISE REC. OTR. DEVELOPMENTOPT. 1 (10/27/05)

PLOOR to PLOOK HEIGHT: 12'0"* TOTAL BLEVATION CHANGE: 34'0" (5 FLOORS)*

OPTIONAL BUTKANCE AND LOBBY AT UPPER FLORE POTENTIAL LOCATION FOR VERTICAL CIRCULATION PRIMARY ENTRANCE AND LOBBY AT LOWER PLOOR + APPROXIMATE HT. OF BOWERS STURGILL

* FLOOR to PLOOK HEIGHT AND A OF FLOORS ARE VARIABLE SO LONG AS THEY COOPERATE TO PROPULE AN EFFECTIVE HEIGHT FOR A MISKET BALL COURT (NYMOK, 50' CLEAR)



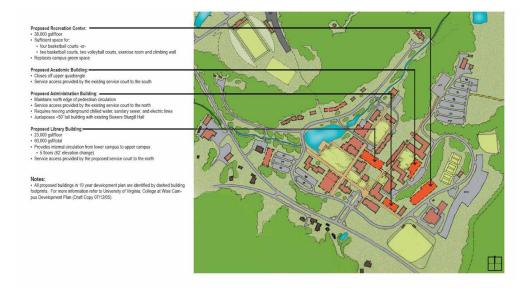
SECTION

Office of the Architect for the University of Virginia

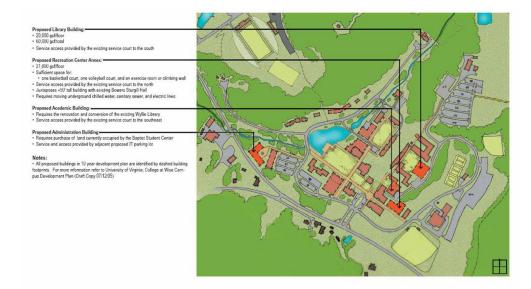
CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

November 14th, 2005

Campus Development Scenario 1: Concentrated Development



Campus Development Scenario 2: Spreading Development





CAMPUS DEVELOPMENT PLAN SUMMARY REPORT

November 14th, 2005

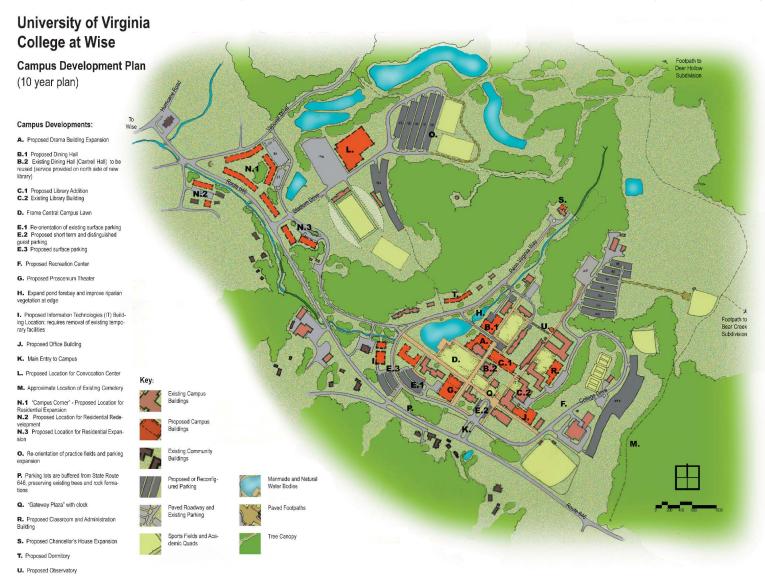
RESPONSES FROM MASTER PLAN COMMITTEE:

General Discussion Issues and Comments:

- The Library Addition will be located at the west side of the existing Wyllie Library and will be built into the slope.
- The Recreation Center addition will be located immediately north of Smiddy Hall and will take advantage of the existing recreational amenities in the Bascom Slemp Student Center.



Campus Development Plan (as approved by UVA Board of Visitors on January 20th, 2006); 10 year plan (NTS)







Office of the Architect