SASAKI TEAM



TEAM



DAN KENNEY Principal-in-Charge

LINDA EASTLEY Managing Principal



JON TREMENTOZZI Land Use Economist



VIKTORIJA ABOLINA Project Planner & Assistant Project Manager



MARTIN ZOGRAN Urban Designer



DAVID MARTIN Architect



NICOLE GAENZLER Landscape Architect

SASAKI EXPERIENCE

GMU PEER INSTITUTIONS

- Arizona State University at the Tempe Campus
- Boston University
- Florida State University
- George Washington University
- Michigan State University
- New York University
- North Carolina State University at Raleigh
- Northeastern University
- Rutgers University-New Brunswick/Piscataway
- SUNY at Albany
- Stony Brook University
- Syracuse University
- Temple University
- University of Arizona
- University of Connecticut
- University of Florida
- University of Illinois at Urbana-Champaign
- University of Kansas Main Campus
- University of Maryland-College Park
- University of Massachusetts-Amherst
- University of Minnesota-Twin Cities
- University of Nebraska at Lincoln
- University of North Carolina at Chapel Hill
- University of Southern California
- University of Washington-Seattle Campus

VIRGINIA INSTITUTIONS

- Sweet Briar College
- Virginia Polytechnic Institute and State University
- · University of Virginia
- · George Mason University
- · James Madison University
- Washington and Lee University
- North Virginia Community College, Loudoun County Campus
- · Randolph College
- · Potomac School
- Norfolk State University
- · Radford University
- Virginia Commonwealth University
- Hollins University
- College of William and Mary

CONSULTANT TEAM

BURO HAPPOLD

MEP AND SUSTAINABILITY

Ariella Maron and Steven Baumgartner
(Sustainability MEP)





CHRISTOPHER CONSULTANTS
CIVIL ENGINEERS
William R. Zink, and Michael R. Albright





VHB
TRANSPORTATION AND ACCESS CONSULTANT
Christopher R. Conklin and Kevin D. Sitzman







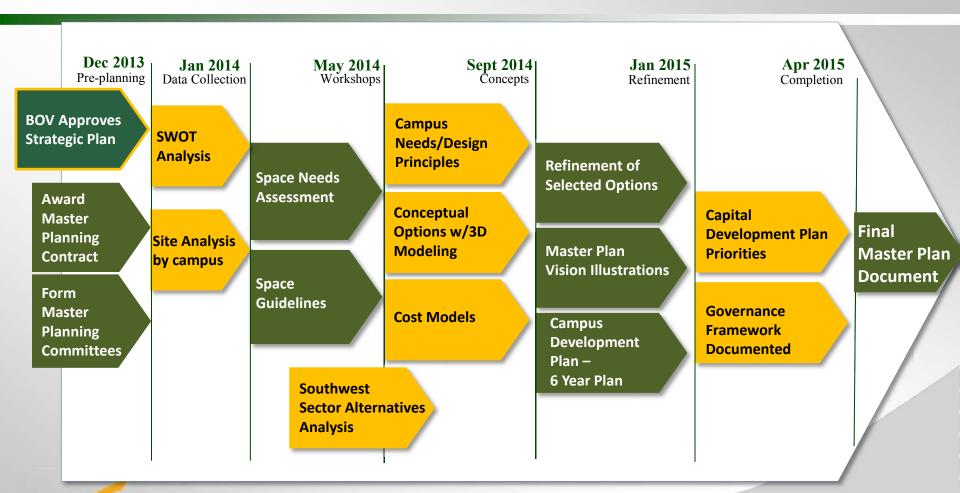




WORK PROGRAM & ENGAGEMENT PROCESS



Projected Masterplan Timetable





PLANNING PROCESS PH 1 PHASE 2 PHASE 3

PHASE 4

PHASE 5

Refinement of Selected Campus/Precinct/Location Studies and Guidelines Development

Communicate Ideas back to the Community and the Constituents

Jan 1, 2015 - April 1, 2015



GMU Engagement (★)

- Stakeholder Interviews
- MyCampus Survey
- Adjacency Survey
- Campus Walk

Review and Observe

- Off-site Work Session
- Master Plan Committee Meetings

Information Gathering: Communications

- Executive Committee Meetings
- Two Management Committee Meetings
- Campus Community Forum





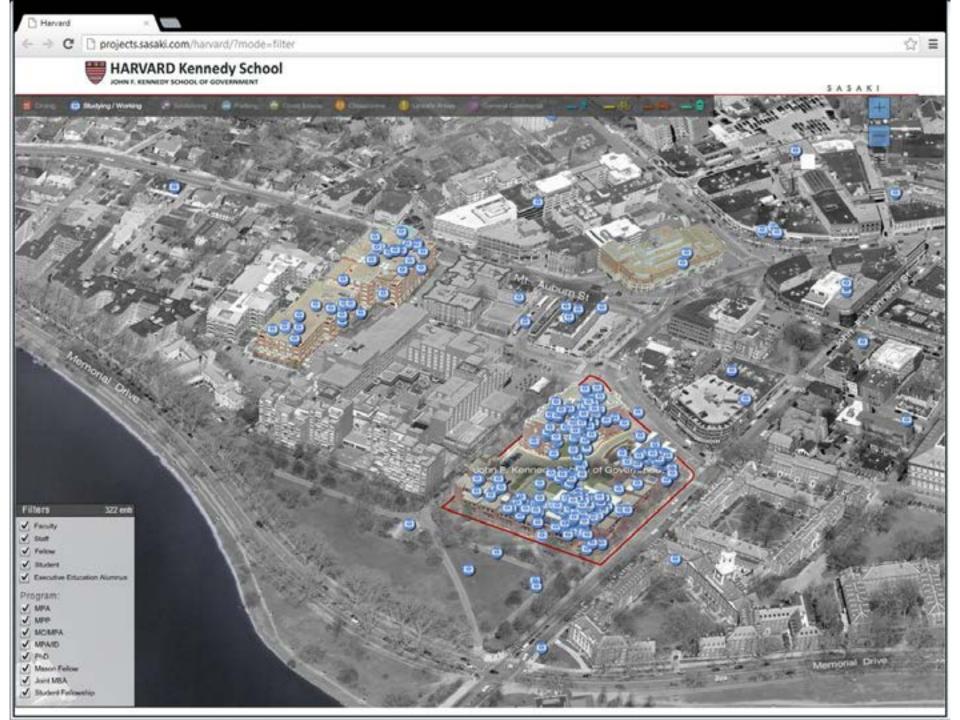
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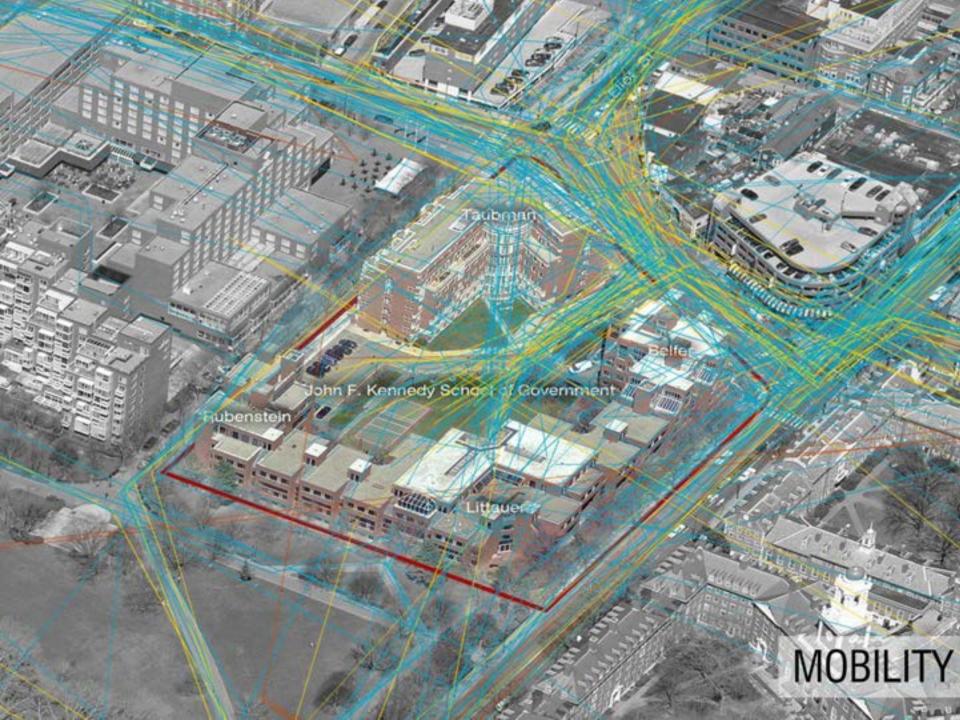




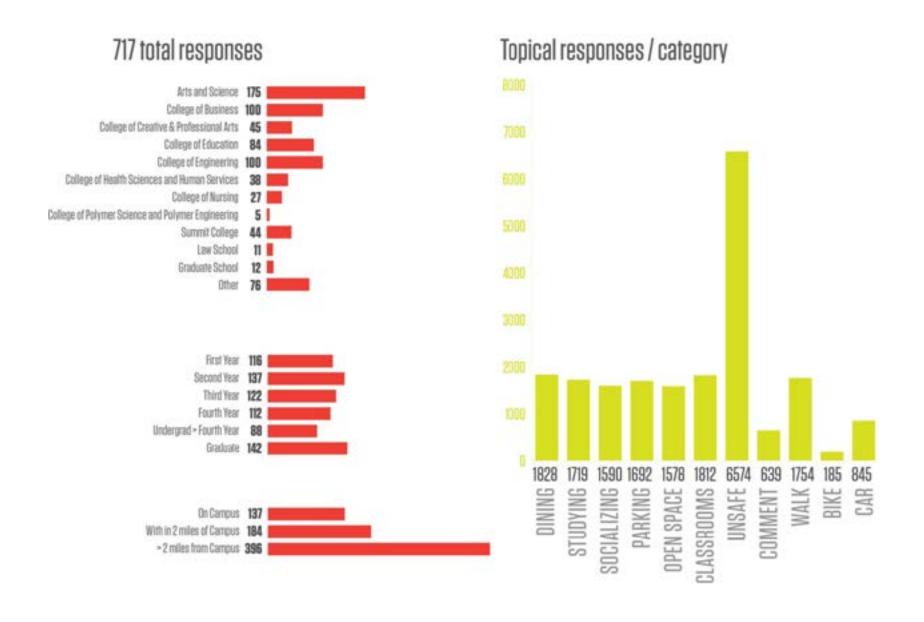
TECHNOLOGY TOOLS: ENGAGEMENT



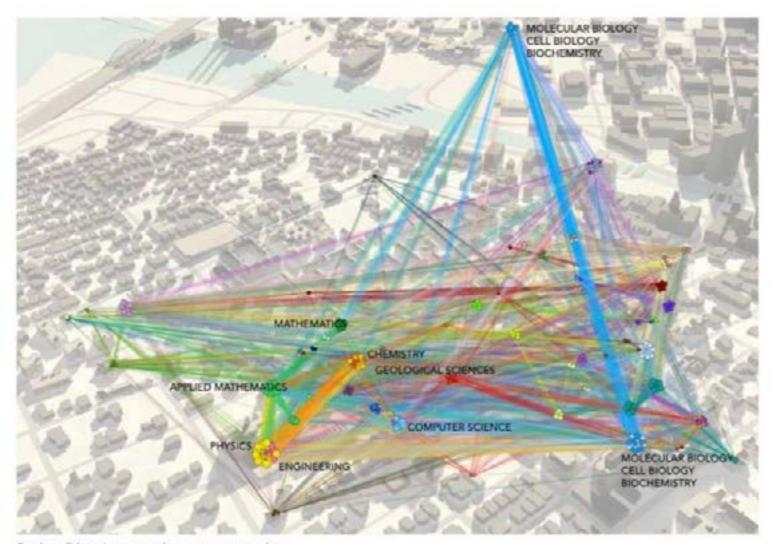




MYCAMPUS: SURVEY RESULTS



ANALYSIS TOOL: INTERDISCIPLINARY COLLABORATION



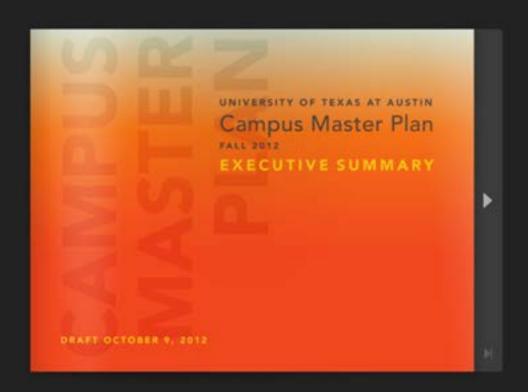
SPACE ANALYSIS TOOL: SPACE PLANNING MODEL



WEB BASED COMMUNICATIONS









GROWTH

WALLER CREEK SAN JACINTO PARTNERSHIPS

MOBILITY

THE CORE

ENHANCING

DRAFT

STUDENT

RESEARCH AUSTIN

LEARNING +

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ACCOMMODATE POTENTIAL GROWTH

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REVITALIZE THE CORE CAMPUS

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ENHANCE THE CENTRAL CAMPUS

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FORGE STRATEGIC PARTNERSHIPS

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FACILITATE SAFER AND MORE EFFICIENT MOBILITY

Moving pround the openior mady conductable, and safely is entered to the well being of the serious sometimely. Eats afficure making hope want critical target setting

TRANSFORM THE WALLER CREEK! SAN JACINTO CORRIDOR

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IMPROVE THE LEARNING AND RESEARCH ENVIRONMENTS

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INTEGRATE ACADEMIC AND RESIDENTIAL LIFE

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FRAMEWORK

FOR THE CORE AND CENTRAL CAMPUS

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Future sale, site, and from all future building appointables sheet on the Represent place of the determined starting UT Auton, as needs after

CAPITAL PROJECTS PLANNING AND P3



TECHNOLOGY-SUPPORTED DECISION-MAKING

The Visualizer, Prioritizer and Schedulizer provide an integrated capital planning workflow, focused on transparency, implementation and maximizing return on investment

THE VISUALIZER

- Surfaces ideas for potential capital interventions
- Provides a planning interface that graphically illustrates institutional data, e.g. utilization, building condition, space ownership and type, research metrics, historic significance, energy use

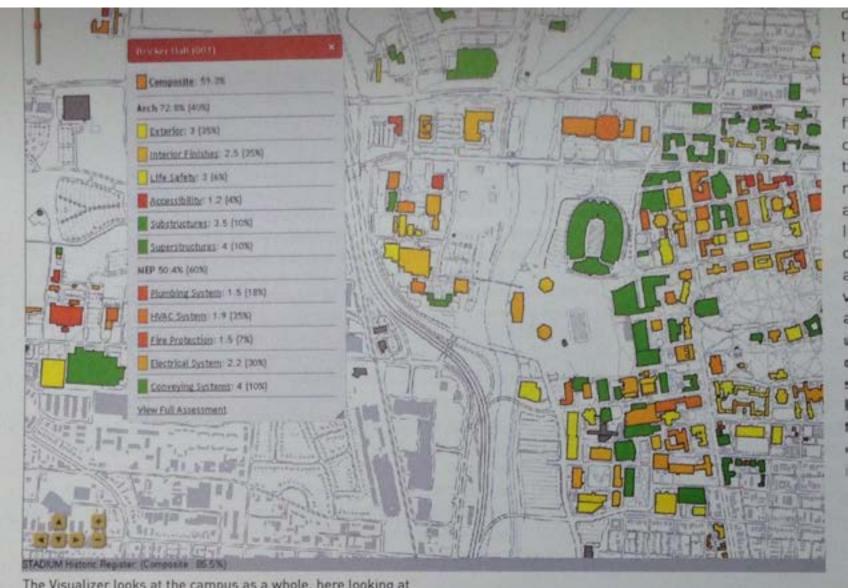
THE PRIORITIZER

- Ranks potential projects and scenarios depending on their contribution to specific goals
- Users apply alternative weightings for different priorities to see impacts on project value
- Encourages the creation of projects which meet multiple institutional objectives

THE SCHEDULIZER

- Sequences selected projects over time, while tracking key funding metrics and project dependencies
- Project phasing, construction inflation, and multiple funding sources can all be specified, ensuring the creation of realistic implementation scenarios

IMPLEMENTATION TOOL: THE VIZUALIZER



The Visualizer looks at the campus as a whole, here looking at maintenance issues. Clicking on any building gives a summary of the building's condition.

IMPLEMENTATION TOOL: THE PRIORITIZER



SPACE ANALYSIS TOOL: THE SCHEDULIZER

