

# NEW MEXICO HIGHLANDS UNIVERSITY CAMPUS MASTER PLAN

COMMUNITY OPEN HOUSE APRIL 22 2009



### **EXPERIENCE**

#### studioINSITE Experience:

Albuquerque Convention Center; Albuquerque, NM Auraria Higher Education Center; Denver, CO University of Northern Colorado; Greeley, CO Colorado College; Colorado Springs, CO Colorado School of Mines; Golden, CO Colorado State University; Ft. Collins, CO Colorado State University; Pueblo, CO Community College of Aurora; Aurora, CO

Cornell University: Ithaca, NY Creighton University: Omaha, NE Denver Academy: Denver, CO Harvard University; Cambridge, MA John Paul II Center, Denver, CO Johnson & Wales University; Denver, CO Lamar Community College; Lamar, CO

Laramie County Community College; Laramie, WY

Martin College; Omaha, NE

Metropolitan Community College; Omaha, NE

Metropolitan State College; Denver, CO

National Renewable Energy Laboratories; Golden, CO

Red Rocks Community College: Arvada, CO

Red Rocks Community College: Lakewood, CO

Regis University: Denver, CO

Shanghai Medical University; Shanghai, People's Republic of China

Southern Illinois University: Carbondale, IL Trinidad State College; Alamosa, CO

United States Air Force Academy; Colorado Springs, CO

University of Alberta, Edmonton; Alberta, Canada

University of California; Merced, CA

University of Colorado Health Sciences Center - Fitzsimons; Aurora, CO

University of Colorado Health Sciences Center; Denver, CO

University of Colorado; Baulder, CO University of Colorado: Colorado Springs, CO University of Colorado: Denver, CO University of Denver; Denver, CO

University of Nevada; Reno, NV Western State College: Gunnison, CO

#### Anderson Mason Dale Experience:

Adams State College; Alamosa, CO

Alta Colleges: Denver, CO

Arapahoe Community College: Littleton, CO

Auraria Higher Education Center; Denver, CO

Boise State University; Boise, ID Casper College: Casper, WY

Colorado Mountain College - Alpine: Steamboat Springs, CO Colorado Mountain College - Timberline; Leadville, CO

Colorado Northwestern Community College; Craig, CO.

Colorado School of Mines: Golden, CO

Colorado State University: Fort Collins. CO

Community College of Aurora; Aurora, CO

Creighton University; Omaha, NE

Fort Lewis College; Durango, CO

Idaho State University; Pocatello, ID

Mesa State College; Grand Junction, CO

Metropolitan State College of Denver; Denver, CO

Mid-Plains Community College, NE

Navy Marine Corp Training Center; Buckley Air Force Base, CO

North Dakota State University; Fargo, ND Salt Lake City Community College, UT

Sheridan College: Sheridan, WY

South Dakota School of Mines and Technology; Rapid City, SD

United States Air Force Academy; Colorado Springs, CO

University of Colorado at Boulder, Boulder, CO

University of Colorado at Colorado Springs, CO

University of Colorado Denver, Anschutz Medical Campus; Au-

University of Denver; Denver, CO

University of Nebraska at Lincoln; Lincoln, NE

University of Northern Colorado: Greeley, CO

University of Wyoming; Laramie, WY

Western Wyoming Community College: Rock Springs, WY

Wyoming Catholic College; Lander, WY







ming Catholic Gollege Campus Master Plan & Student Housing Master Plan, Lander, Wyomin





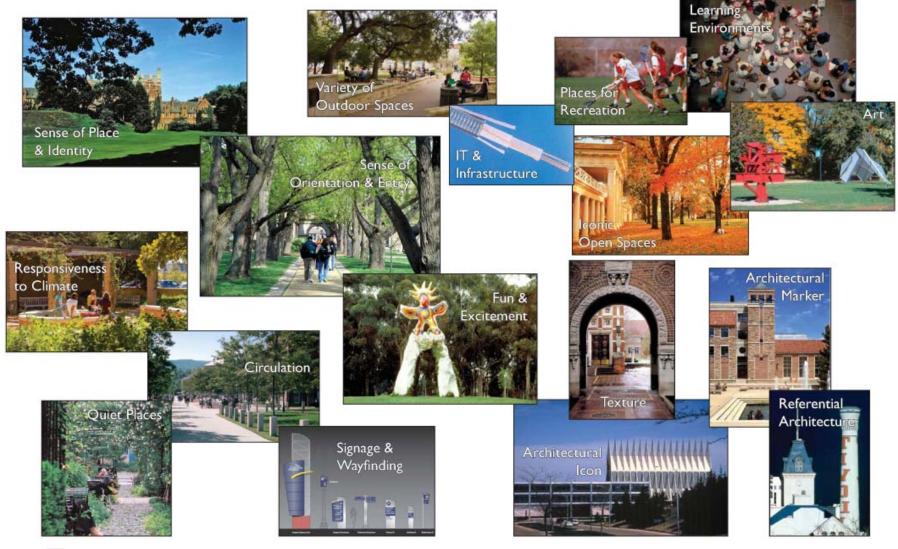
Auraria Higher Education Center Master Plan 3-Dimensional Render - Denver Colorado

Auraria Higher Education Center MP Bustrative - Dervet Colorado





# WHAT MAKES A GREAT LEARNING ENVIRONMENT: Collaboration, Experience and Passion







## PROJECT TRACKING SCHEDULE FEBRUARY 2009 MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOV/DEC 2007 1 2 3 4 12 34 12 34 PHASE I - VISIONING AND ANALYSIS Task 1: Project Kick-off and Stakeholder Interviews Task 2: Formulation of Master Plan Vision and Goals Task 3: Campus Physical Analysis Task 4: Prioritize Near-Term Capital Projects PHASE II - CAMPUS ASSESSMENT Task 5: Physical Plant Analysis Task 6: Space Needs and Use Analysis Task 7: Master Plan Concepts Task 8: 5-Year Capital Plan PHASE III - PLAN DEVELOPMENT Task 9: Development of Preferred Master Plan Concept PHASE IV - SUPPORTING MATERIALS Task 10: Design Guidelines Task 11: Sustainability Task 12: Wayfinding and Signage Task 13: Phasing and Implementation Task 14: Individual Plans for Statewide Centers



PHASE V - PLAN DOCUMENTATION

Task 15: Documentation of the Master Plan

MASTER PLAN COMMITTEE MEETINGS



# REGIONAL CONTEXT: Working with the People, Place and Culture









Strategic Link to Master Plan

Regional Context

Program Justification

Academic/Space Programming

Community Relations

**Building Efficiency** 

Sustainable Design/ Planning

Historic Context/ Preservation

Modes of Transit

Pedestrian Campus

Process



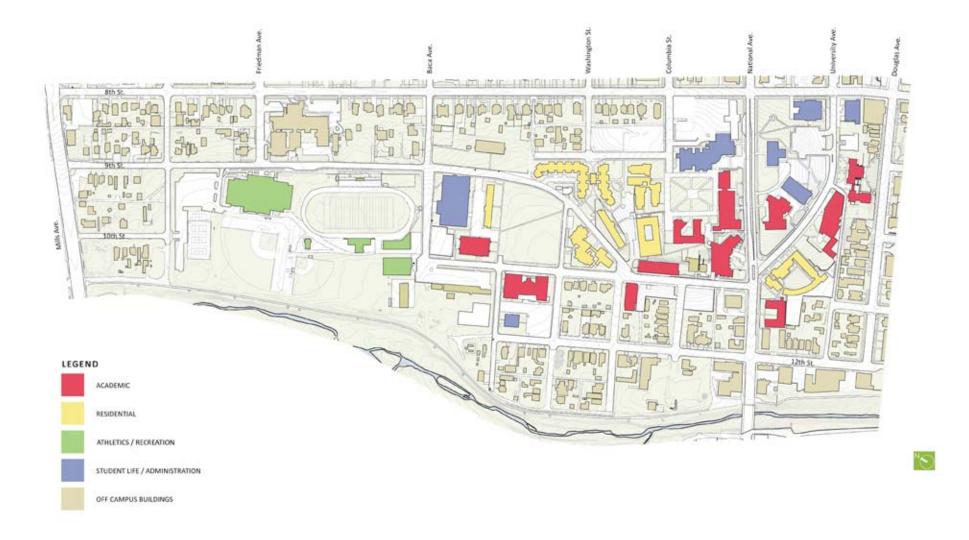
















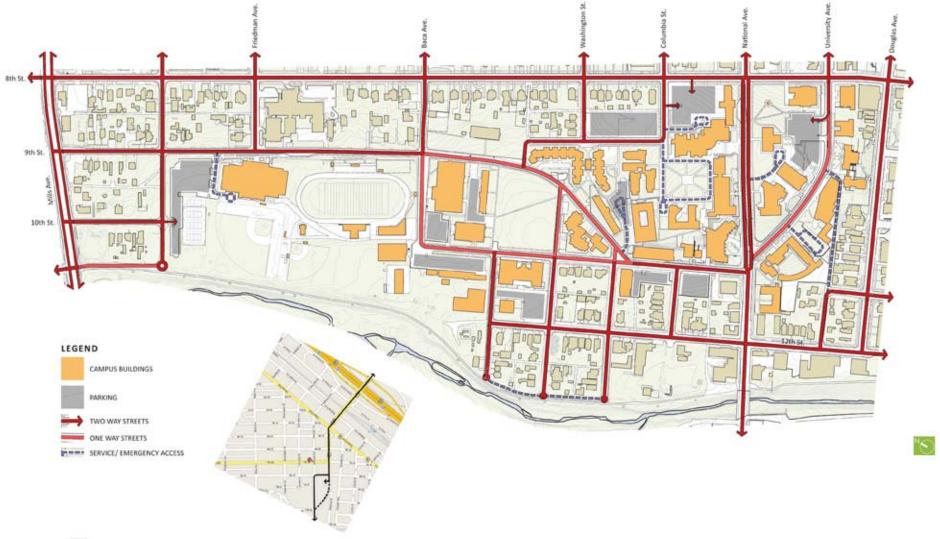
#### PEDESTRIAN CIRCULATION







#### VEHICULAR CIRCULATION







#### LANDSCAPE AND OPEN SPACE

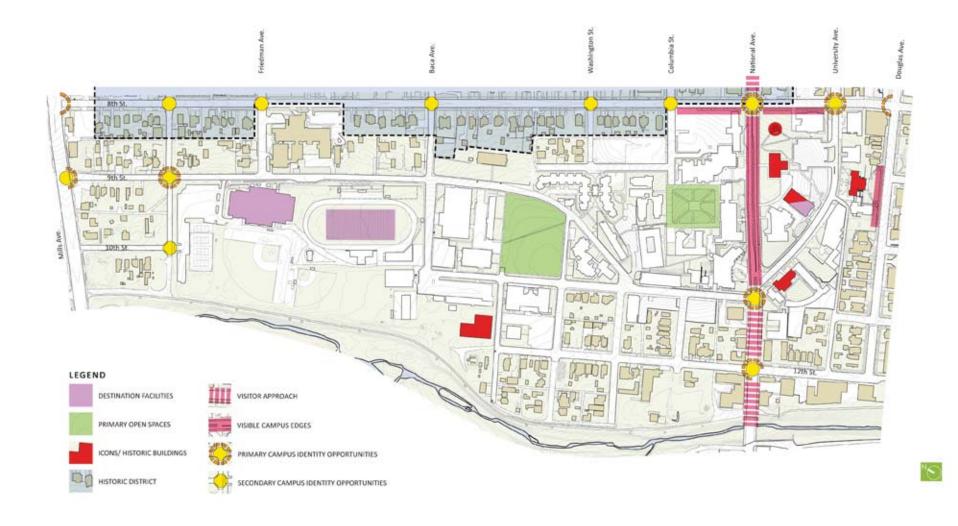








#### **CAMPUS IDENTITY**























#### SIGNAGE













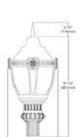


#### CAMPUS STANDARD SITE FURNISHINGS - PEDESTRIAN LIGHTING OPTIONS





BEACON Acorn Globe - 70W MH Centennial A/10° Pole





COOPER LIGHTING MNC-70-MP-MT-3-X-V-X-BK Centennial A/10' Pole





BEACON La Jolla - 70W MH Centennial A/10" Pole





ARCHITECTURAL AREA LIGHTING PRMS - 70W MH 4R12 Pole, DB6 Base Cover





ARCHITECTURAL AREA LIGHTING PROV - 70W MH 4R12 Pole, D86 Base Cover





#### CAMPUS STANDARD SITE FURNISHINGS - BENCH AND LITTER RECEPTACLE OPTIONS

#### MAGLIN



MLB300W - Cast Aluminum Ends, Ipe Seat



MLB450W + Steel Frame, Ipe Seat



MLB450W - Steel Frame. Metal Laser-Cut Seat



MLWR250-32 - Solid Steel Construction

#### VICTOR-STANLEY



FB-324 - Steel Ends, Ipe Seat



FBM-324 - Steel Frame, Ipe Seat



CM-324 - Steel Frame, Recycled Plastic Seat



NSDC-36 - Solid Steel Construction

#### URBANSCAPE





Butler - Cast Aluminum Ends, Recyc. Platic Seat Covington - Cast Aluminum Frame, Recyc. Platic Seat



Yorktown - Recycled Plastic Frame and Seat

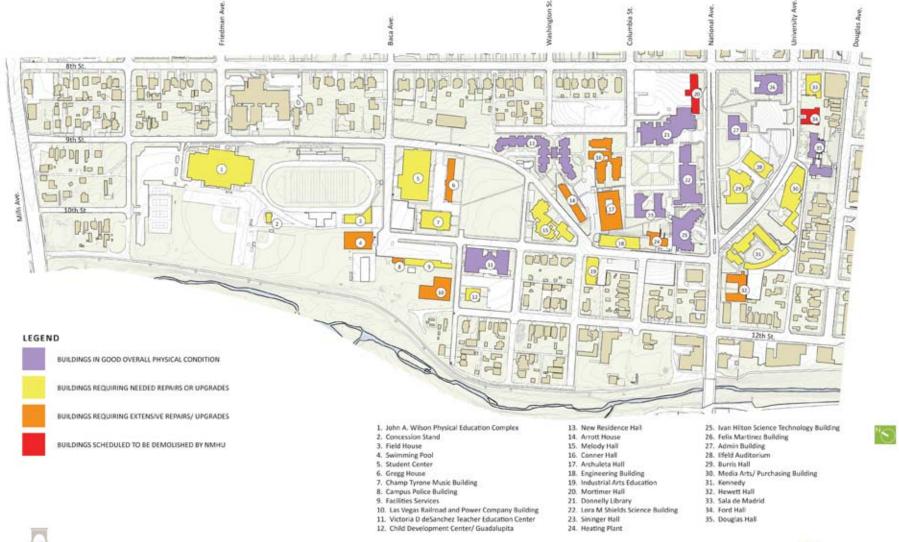


TG3F33S - Aluminum Construction



**NEW MEXICO HIGHLANDS UNIVERSITY – CAMPUS MASTER PLAN COMMUNITY OPEN HOUSE, APRIL 22 2009** 









## **MASTER PLANNING GOALS**

**TO BALANCE THE STRATEGIC GOALS OF THE UNIVERSITY WITH THE PHYSICAL CAMPUS** through the assessment of existing facilities, the maximization of the utilization of campus buildings, the projection of future growth, and the recommendations for phasing of future campus development.

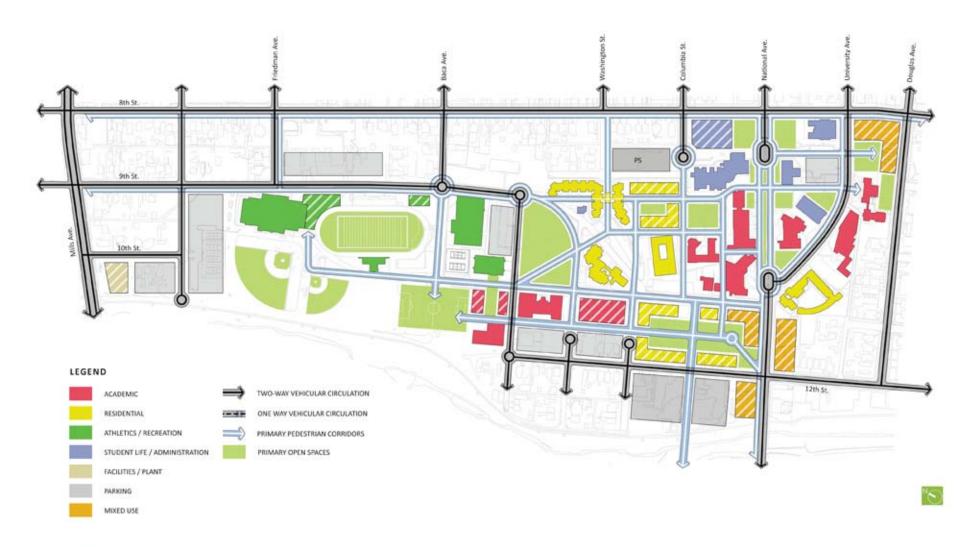
**TO MAKE THE CAMPUS A PEDESTRIAN-ORIENTED ENVIRONMENT** through the reduction of conflict between pedestrians, bicyclists and vehicles; clarification of campus pedestrian and vehicular corridors; and the activation of campus open spaces and building thresholds.

TO REINFORCE THE IDENTITY OF NEW MEXICO HIGHLANDS UNIVERSITY through the clarification of campus entry points, the development of gateway features and campus signage, the standardization of campus lighting and site furnishings, and the beautification of the campus grounds.

TO PROMOTE THE HISTORIC, CULTURAL, ECONOMIC AND SOCIAL ASPIRATIONS OF THE COMMUNITY through the collaboration with civic improvement enterprises and the encouragement of economic vitality to enhance both the University and the community.



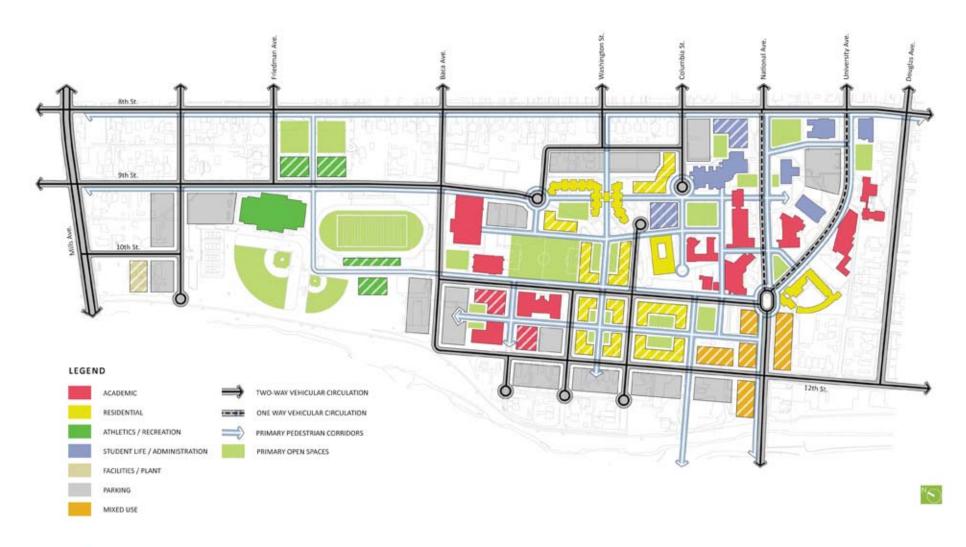








# CONCEPT b.







## CONCEPT C.

