CAMPUS MASTER PLAN 2025

Progress Report



Business Affairs
PLANNING, DESIGN &
CONSTRUCTION

WHAT IS THE CAMPUS MASTER PLAN?

Purpose

- Establish Strategic Plan for Growth on Master Plan properties
- Guide Campus Land Use Decisions
- Coordinate with Host Local Governments
- Address Impacts to Public Facilities & Services

Parameters

- Minimum 10-Yr Planning Horizon
- Includes ALL Capital Projects
- Has a "Jurisdiction"

PROCESS & TIMELINE

- Florida Statute Requirements
- Campus Master Plan Steering Committee
- Adoption by UF Board of Trustees

- Schedule
 - Started May 2014
 - Concludes June 2015

STATUS CMP 2005-2015



Business Affairs
PLANNING, DESIGN &
CONSTRUCTION

AMENDMENTS 2005-2015

- Adopted March 2006
- Six Minor Amendments in 10 Years
- Main Campus Cumulative Change: Modified FLU on only 9 acres out of 1,955
- Capital Improvement Element Updates to 10-Yr Building List
 - did not violate the Campus Development Agreement or meet the criteria that required a public hearing and agency reviews
- We Stayed The Course!

CAMPUS DEVELOPMENT AGREEMENT

- Expires December 31, 2015
- CDA 2006 provided impact mitigation of \$21.1m
 - \$3.8m Countywide Transportation Management System
 - \$4.8m RTS Transit Rolling Stock
 - \$1.0m to City and County for Bicycle/Pedestrian Facilities
 - \$1.6m to County for SW 8th Avenue
 - \$900,000 to City for SW 2nd Avenue
 - \$8.1m for Archer Rd/SW 16th Avenue
 - \$800,000 to City for Emergency Capital Equipment
- CDA 2004 provided \$3.5m continuing funds for RTS
- CDA 1998 provided \$10.2m for roads, transit & bike/ped
- As of 2011, Concurrency Trust Fund no longer exists for payments on CDAs

CAMPUS DEVELOPMENT AGREEMENT STATUS

- Main Campus 1,995,602 GSF remain authorized
- Satellite Properties balance remains of GSF authorized at all sites except Dairy Research Unit
- Parking 1,715 net new parking spaces remain authorized

HIGHLIGHTS CMP 2015-2025

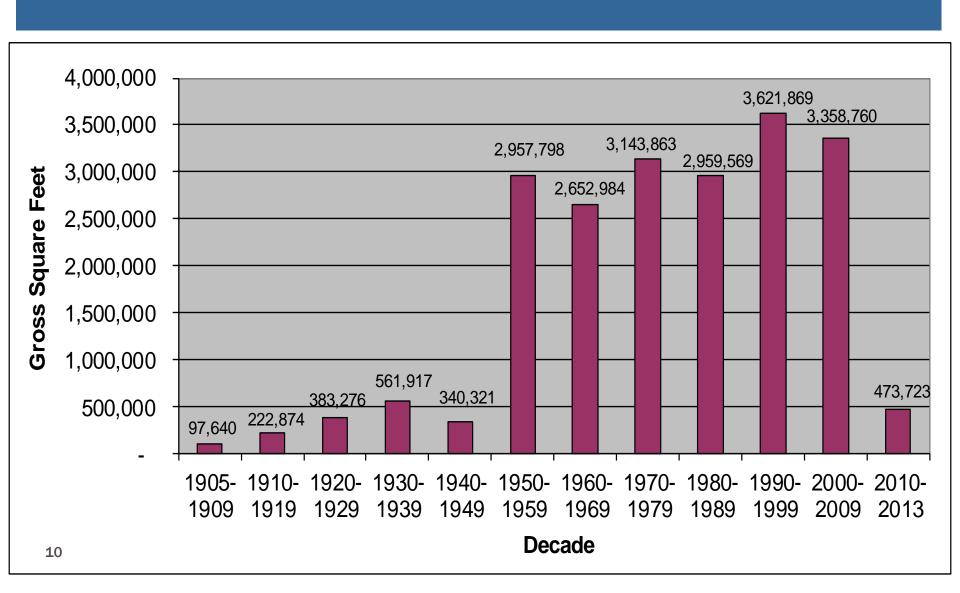


Business Affairs
PLANNING, DESIGN &
CONSTRUCTION

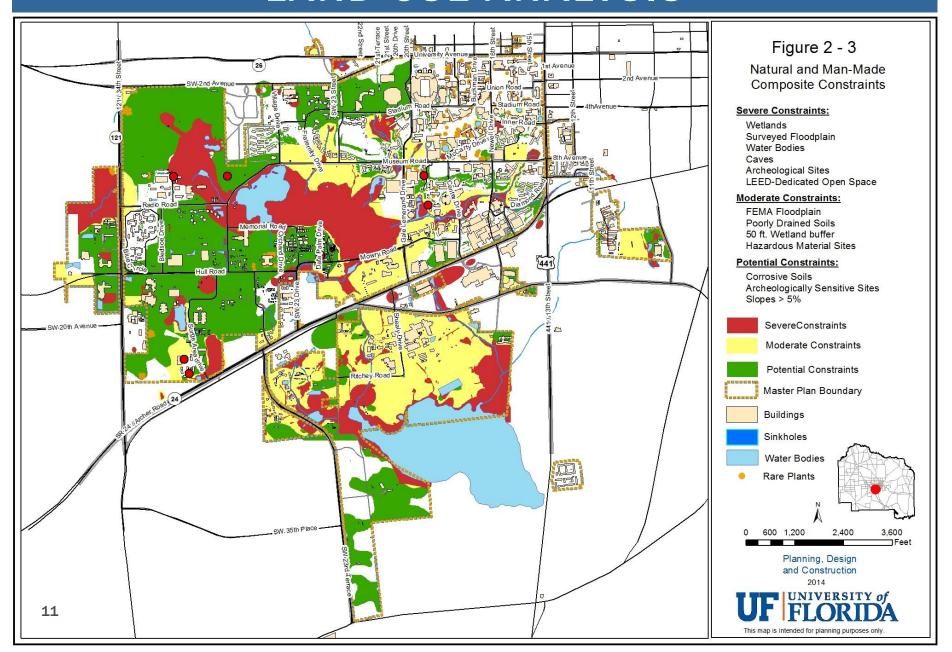
DATA & ANALYSIS HIGHLIGHTS

- Enrollment Projections
 - Below 2015 projected level
- Employment Projections
 - At projected level
- Future Land Use
 - Minimal 10-year changes
 - Additional parcels East Campus
 - Additional parcels Wall Farm/Horse Teaching Unit
 - Completed multiple sub-area design studies
- Transportation
 - Traffic counts declining or flat
 - RTS ridership continues rising
 - Completed multiple road corridor design and traffic data studies

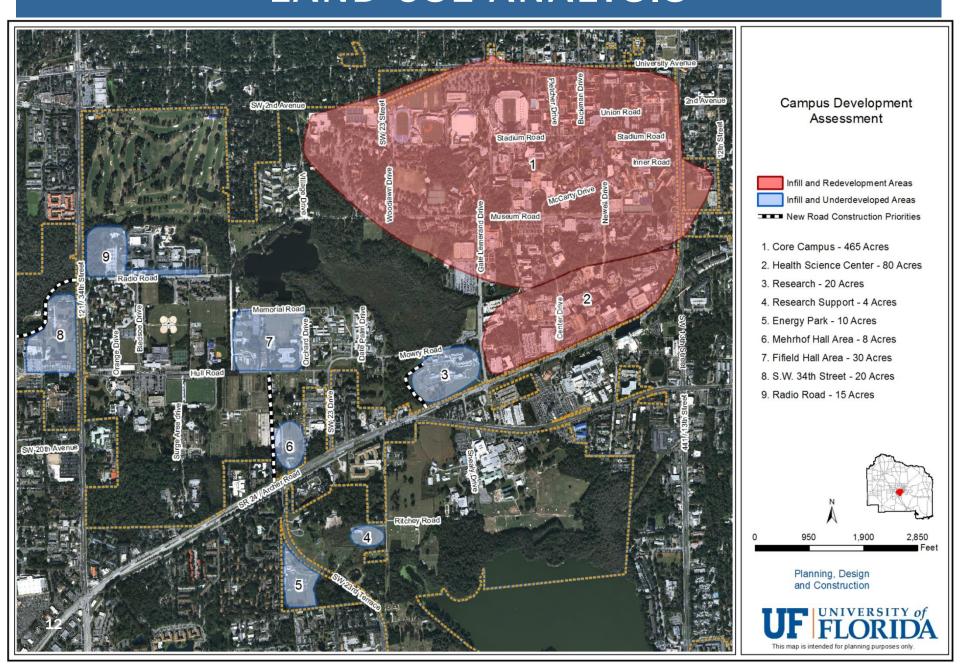
CONSTRUCTION TRENDS



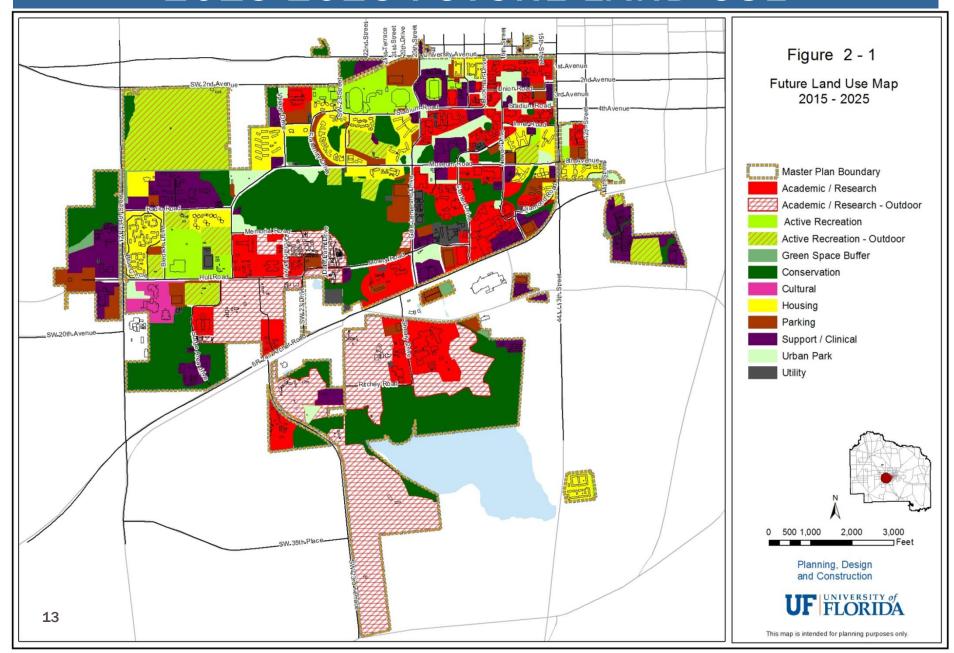
LAND USE ANALYSIS



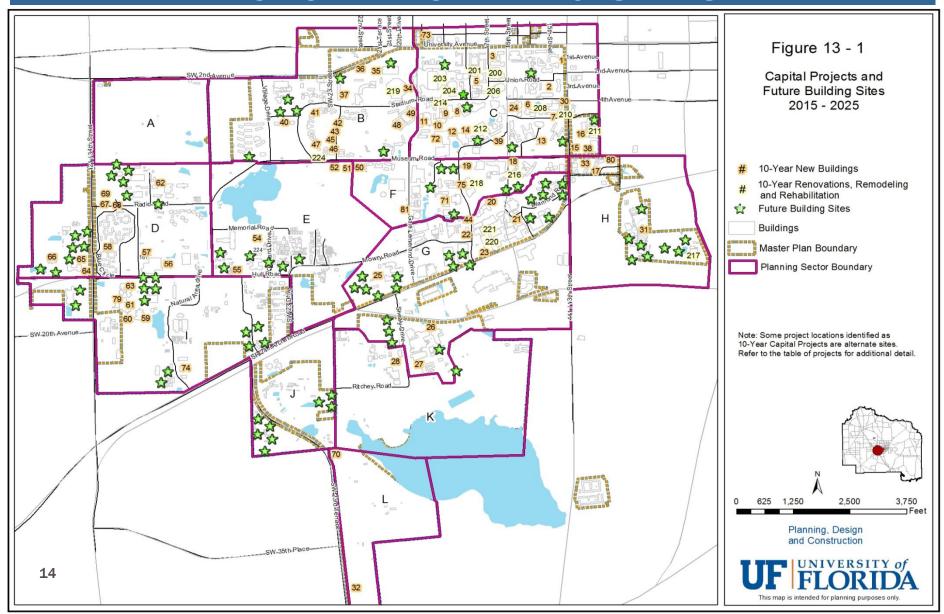
LAND USE ANALYSIS



2015-2025 FUTURE LAND USE



2015-2025 CAPITAL PROJECTS AND FUTURE BUILDING SITES



2014 ANALYSIS FOUND SIGNIFICANT ROOM FOR ON-CAMPUS EXPANSION

- 2014 Existing Campus Buildings = 21m GSF
- Potential New (assuming 5 stories)*
 - Main Campus Total = 16m GSF
 - Orthopaedic & Sports Medicine Site = 800k GSF
 - Genetics/Cancer/ICBR Site = 800k GSF (1.6m GSF if 10 stories)
 - Fifield Hall Site = 1.5m GSF

^{*}Figures are Total New, not Net New GSF. Some building sites assume demolition and rebuild/relocate of existing facilities (approx. 1.0m GSF). Figure does not include potential parking garages.

10-YEAR CAPITAL PROJECTS LIST (JULY 1, 2015 – JUNE 30, 2025)

	Planned Net New
UF Main Campus Space Type	GSF 2015 - 2025
Active Recreation/ Active Recreation-	
Outdoor	295,586
Academic / Academic-Outdoor	1,227,353
Support / Clinical and Cultural	709,519
Housing *	127,336
TOTAL	2,359,794

^{*}Housing GSF does not include student residential facilities constructed outside the Campus Master Plan boundary

ADOPTION PROCESS

- Oct. 27, 2014 Required Public Workshop
- Dec. 2, 2014 Land Use & Facilities Planning
- Dec. 4-5, 2014 UFBOT Approval for Public Hearing and Transmittal to Review Agencies
- Dec. 16, 2014 Public Hearing March 2015
 - End of 90-day agency/public review period;
 address comments
 - Final CMP Steering Committee meeting
- June 2015
 - UFBOT Adoption and Public Hearing
 - UFBOT authorize CDA execution
- Dec. 31, 2015 Deadline for executing CDAs



www.masterplan.ufl.edu



Questions?