FRAMEWORK 2.0 GOALS

Promote Student Success



Campbell Hall Faculty Innovation Center — The newly constructed Faculty Innovation Center in Campbell Hall is used to teach faculty how to utilize the resources in an active learning classroom.

Support Academic, Research and Outreach Mission



Long-term Mid-West Campus Development — *Proposed interdisciplinary research hub for the university on Mid-West Campus.*

Strengthen Access and Connectivity



Primary Campus Corridors — Upgraded internal and external streets to enhance access and connect the campus.

--- Existing Roads
---- Proposed
Connections

Transform Natural Systems and Open Space

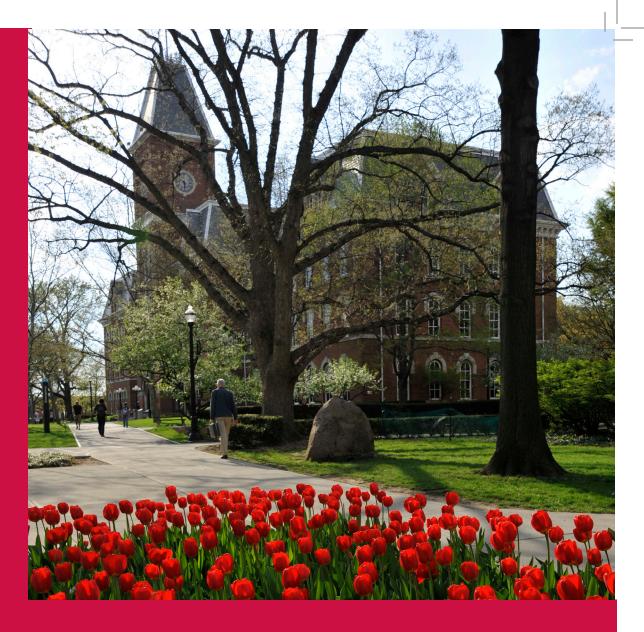


Historic Mirror Lake District — Conceptual rendering for the restoration of historic Mirror Lake and the surrounding district focusing on safety and sustainability.

THE OHIO STATE UNIVERSITY

For additional information, or to provide comments, please contact:
Planning and Real Estate
614-688-3715

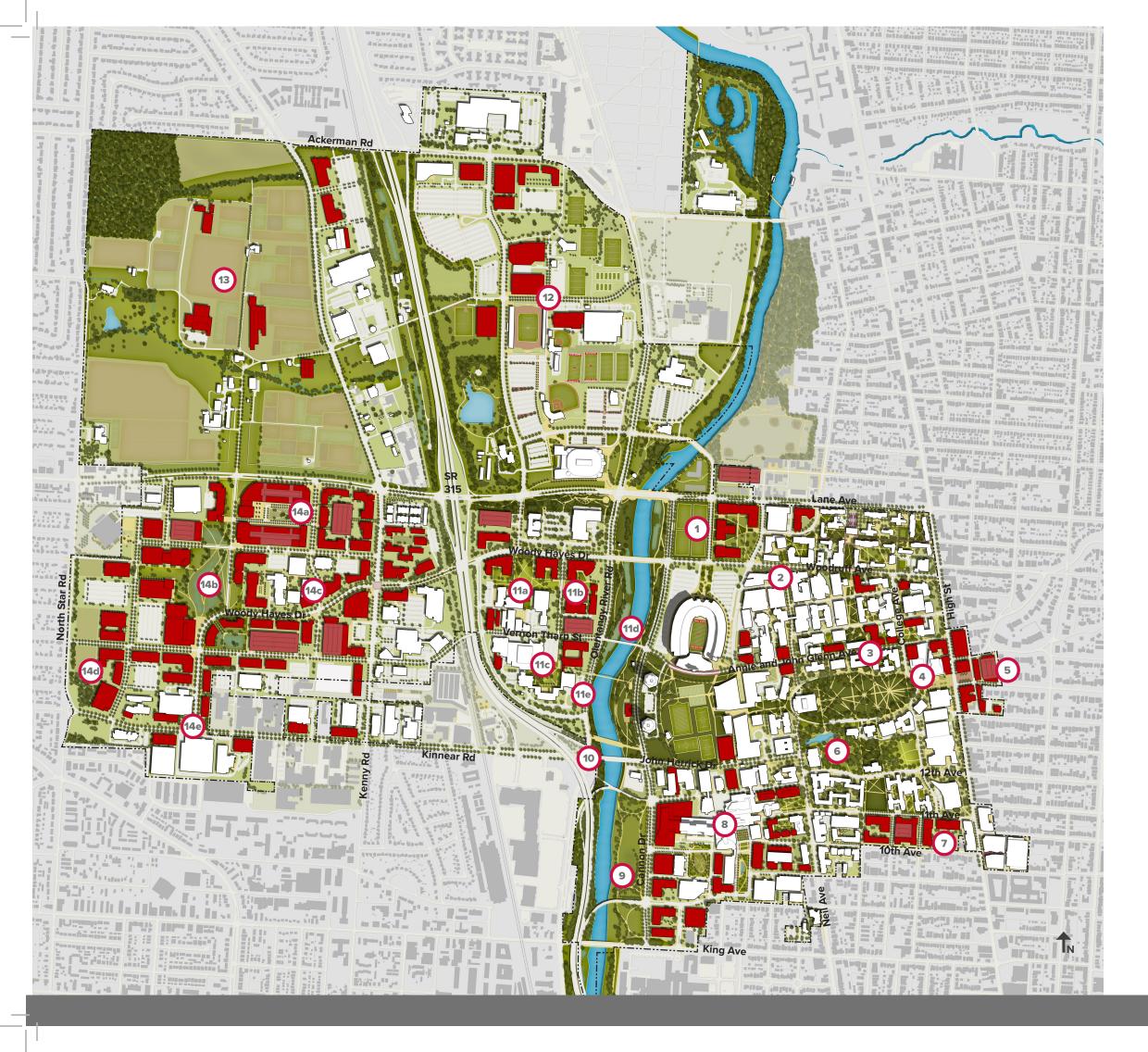
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FRAMEWORK 2.0
January 2017

Additional documentation and supporting materials for Framework 2.0, including a version of this document, the space assessment and presentations are available at pare.osu.edu/framework



FRAMEWORK 2.0 PLAN

- St. John Arena site with new recreation fields and facilities to support interdisciplinary problem solving and leadership
- Extension of Neil Avenue to Woodruff Avenue for bus, bike and pedestrian traffic
- Extension of Annie and
 John Glenn Avenue from
 High Street to Cannon
 Drive creating an additional
 'academic main street'
- Co-located Center for the Arts
- Mixed use development at 15th Avenue and High Street with an improved campus gateway
- Restoration of Historic Mirror Lake District focusing on safety and sustainability
- Mixed use development on 11th Avenue to support market driven innovation and student success
- Near and long-term
 development for the
 Health Sciences and Wexner
 Medical Center to support
 their strategic plan and
 research goals
- Realignment of Cannon Drive to connect King Avenue with Lane Avenue creating a greenway along the river
- Improved Kinnear Road/John
 Herrick Drive/Olentangy River
 Road connection

- Mid-West Campus
 - 11a. New and replacement facilities for CFAES teaching and research
 - 11b. New interdisciplinary research facilities focused on life and health sciences
 - 11c. New Veterinary Medicine facilities for research and equine diagnostics
 - 11d. Extension and connection to Annie and John Glenn Avenue to Vernon Tharp Street
 - 11e. Enhancements to the Olentangy River Road corridor
- Athletics District
 - Schumaker Student-Athlete Development Center
 - Covelli Multi Sport Arena
 - Jennings Family Wresting Practice Facility
 - New Ice Arena
 - New Indoor Track
 - Practice Fields
 - Irving Schottenstein Drive Realignment
- New Waterman Lab research, teaching, and community outreach facilities
- Partnerships, Outreach, Innovation
 - 14a. Mixed use development
 - 14b. Naturalize landscape for stormwater management
 - 14c. Research and innovation buildings along Woody Hayes Drive
 - 14d. Facilities for small, medium, large and extra-large industry partnerships
 - 14e. New center and gateway for innovation at Rev-1/Sci-Tech