The Ohio State University

## **Exterior Construction Signage**

- 1. During the design phase the PM needs to work with the Signage Coordinator (SC) to determine appropriate placement and sizes for construction signs. Construction signs need to be posted when the construction fence is erected at the start of construction along the main paths of travel or roadways facing the site. (Note: allow 21 days for proofing, approvals and fabrication of construction signs).
  - Work with (SC) to determine the appropriate location for construction signs (foot or car traffic)
  - Standard Sign Size: 4x6 custom sizes are available when appropriate
  - (PM) to review proposed locations and the number of signs with (SC): Steve Malone - <u>malone.229@osu.edu</u> or 614-247-4587
- 2. Project Manager (PM) provides the project information: (project scope of work, benefits, general timeline) using the templates provided for the appropriate sign size. Remember the audience; provide simple clear project details anyone can understand.
  - Do not use acronyms in your descriptions; few people will know what they mean except you.
  - (PM) will provide (SC) with a final template proof and High-Resolution project photo or plan for review and approval.
  - Remember this is an opportunity for us to tell others what we do (5 words or less)! Does your sign proposal communicate to others what we do, what to expect and the benefits to them?
- 3. The (SC) will make any final edits and gain internal approvals required. The (SC) will send the final template proof to FOD vendor for printing and delivery to the (PM).
  - The construction project is responsible for the cost associated for the construction sign(s). The contractor will also be responsible for installing the sign(s).
  - Depending of funding sources the contractor may elect to pay the sign costs directly to the vendor when they pick up the sign or the (PM) may enter an eRequest using project funds to pay for the sign(s).
  - Construction signs should be glued on 5/8" exterior grade plywood backing to prevent wind damage. If proper attachment is not used any replacement caused by damage will be at the contractors expense.
  - See the pricing structure below for total costs of each construction sign
- 4. Construction sign Pricing: prices are approximate a proposal will be provided for all sign orders
  - 4x6 sign \$168 each
  - Custom sizes prices will be priced individually
- 5. Should you have Questions or need assistance with sign requirements please contact the (SC): Steve Malone <u>malone.229@osu.edu</u> or 614-247-4587
  - Provide template links here







THE OHIO STATE UNIVERSITY

## CFAES LIBRARY & STUDENT SUCCESS CENTER

## HIGHLIGHTS

- New Library & Student Success Center
- Additional Power / New Lighting & HVAC
- New Café
- New entry into Success Center / Entrance Clarity

## BENEFITS

- Exterior glass for additional natural lighting
- Anticipated LEED Silver Certification
- Student Collaboration / Study Space

## 

• May 2014 - January 2015





## **Rendering of new Science and Engineering Building**



# MARION - SCIENCE & ENGINEERING BUILDING

## HIGHLIGHTS

- Two story building for Biology, Chemistry, Earth Sciences, Physics & Engineering
- Updates to utilities, parking, campus roads, pedestrian/bike amenities

## BENEFITS

- Support new academic initiatives and collaboration
- Provide additional teaching, research, and collaboration space
- Create modernized and flexible learning environments
- Promote energy efficiency and sustainability

## INELINE

• Spring 2016 - Summer 2017



THE OHIO STATE UNIVERSITY





# NORTH HIGH STREET LANDSCAPE

## HIGHLIGHTS

 Landscape and hardscape improvements along High Street

## BENEFITS

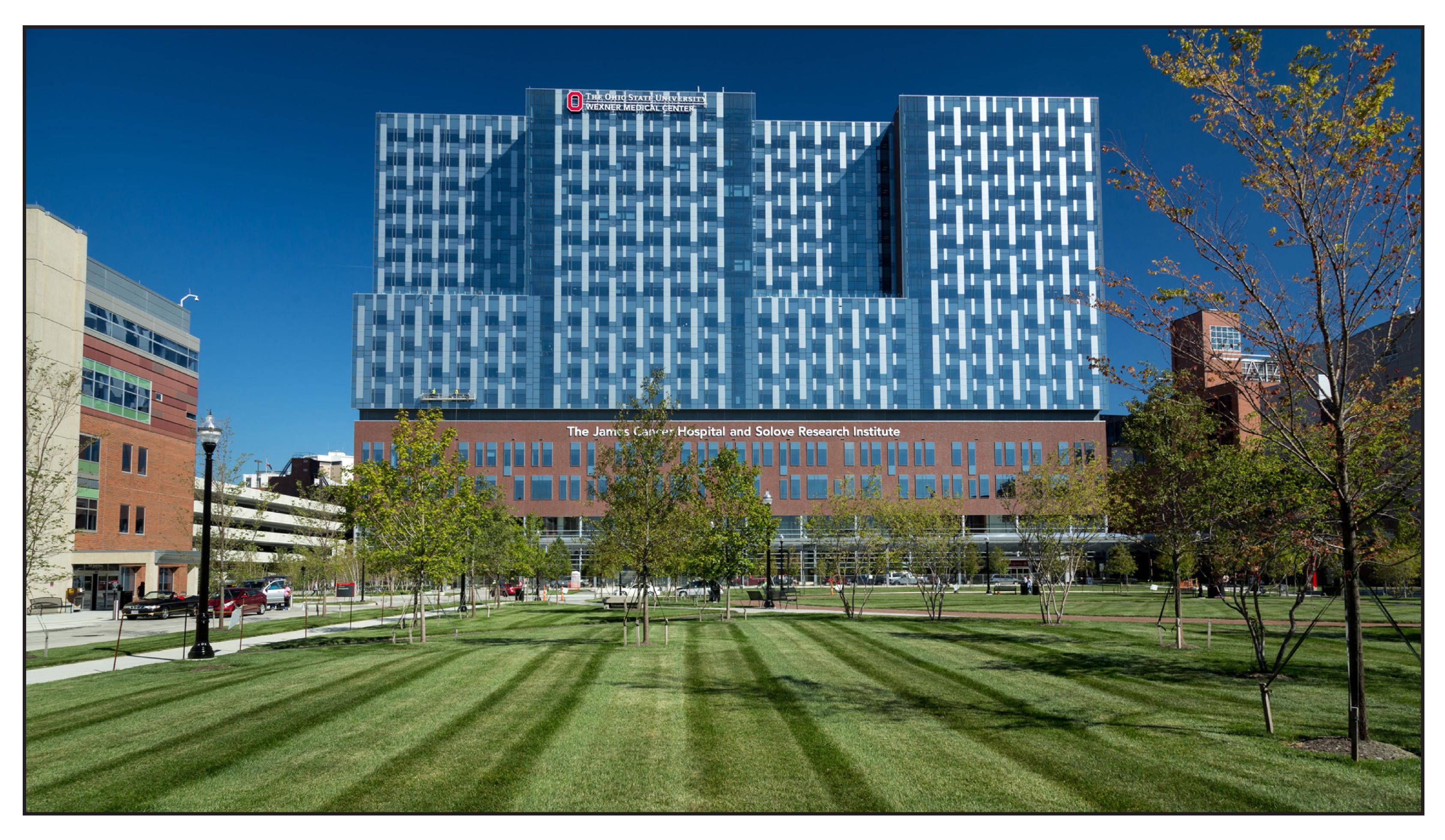
- Improved landscaping and pedestrian access
- Addresses deferred maintenance
- Enhances site lighting
- Recognition of historic Ohio Field site

## 

May 2014 – November 2014



# THE JAMES 72 BED BUILD-OUT PROJECT



James Cancer Hospital





## **HIGHLGHTS**

 Renovation of 87,700 sq. ft. shelled space on the 10th and 12th floors

## RENEFITS

- Improve patient critical care areas and services
- Build-out of 72 new patient rooms

## 

June 2017 – July 2018







## SCHUMAKER STUDENT – ATHLETE DEVELOPMENT CENTER

Rendering of NE Schumaker Student Athlete Development Center

## HIGHLIGHTS

New 108,000 GSF Building for Student Athletes

## BENEFITS

- New Building will House:
  - Men's and Women's Soccer
  - Men's and Women's Lacrosse
  - Women's Rowing
  - Women's Field Hockey
  - Women's Softball
  - Strength and Conditioning Room

## 

April 2017 - September 2018





## **Rendering of NW Schumaker Student Athlete Development Center**



## SCHUMAKER STUDENT – ATHLETE DEVELOPMENT CENTER

## HIGHLIGHTS

New 108,000 GSF Building for Student Athletes

## BENEFITS

- New Building will House:
  - Men's and Women's Soccer
  - Men's and Women's Lacrosse
  - Women's Rowing
  - Women's Field Hockey
  - Women's Softball
  - Strength and Conditioning Room

## TIMELINE

April 2017 - September 2018





## **Rendering of SE Schumaker Student Athlete Development Center**



## SCHUMAKER STUDENT – ATHLETE DEVELOPMENT CENTER

## HIGHLIGHTS

New 108,000 GSF Building for Student Athletes

## BENEFITS

- New Building will House:
  - Men's and Women's Soccer
  - Men's and Women's Lacrosse
  - Women's Rowing
  - Women's Field Hockey
  - Women's Softball
  - Strength and Conditioning Room

## TIMELINE

April 2017 - September 2018







## SCHUMAKER STUDENT – ATHLETE DEVELOPMENT CENTER

Rendering of SW Schumaker Student Athlete Development Center

## HIGHLIGHTS

New 108,000 GSF Building for Student Athletes

## BENEFITS

- New Building will House:
  - Men's and Women's Soccer
  - Men's and Women's Lacrosse
  - Women's Rowing
  - Women's Field Hockey
  - Women's Softball
  - Strength and Conditioning Room

## TIMELINE

April 2017 - September 2018



## THE OHIO STATE UNIVERSITY





## Veterinary Medical Center Enhancement & Expansion (Phase I of IV)

New Entry and Addition to Hospital for Companion Animals

New Companion Animal ICU

## HIGHLIGHTS

- New companion animal intensive care unit (ICU)
- New outdoor courtyard
- New dog walking areas
- Additional faculty & staff offices
- Additional conference rooms & teaching spaces

## BENEFITS

- Exterior glass for additional natural lighting
- **Anticipated LEED Silver Certification**
- Enables for additional phases:
  - >New client reception/lobby & exam rooms for Phase II
  - > New clinical spaces, surgical suites & student learning conference rooms for Phases III & IV

## TIMELINE

Phase I: September 2014 - July 2015

# WILCE ADDITION AND RENOVATION





## HIGHLIGHTS

- New 2-Story Addition and Ground Floor Renovation
- New Ground Floor Entry
- Improved Site / Landscape

## BENEFITS

- New Pharmacy
- New Clinical Spaces
- New Patient Registration, reception and intake

## 

August 2014 – July 2015

