

Cancer Research Facility

UIC College of Medicine at Peoria



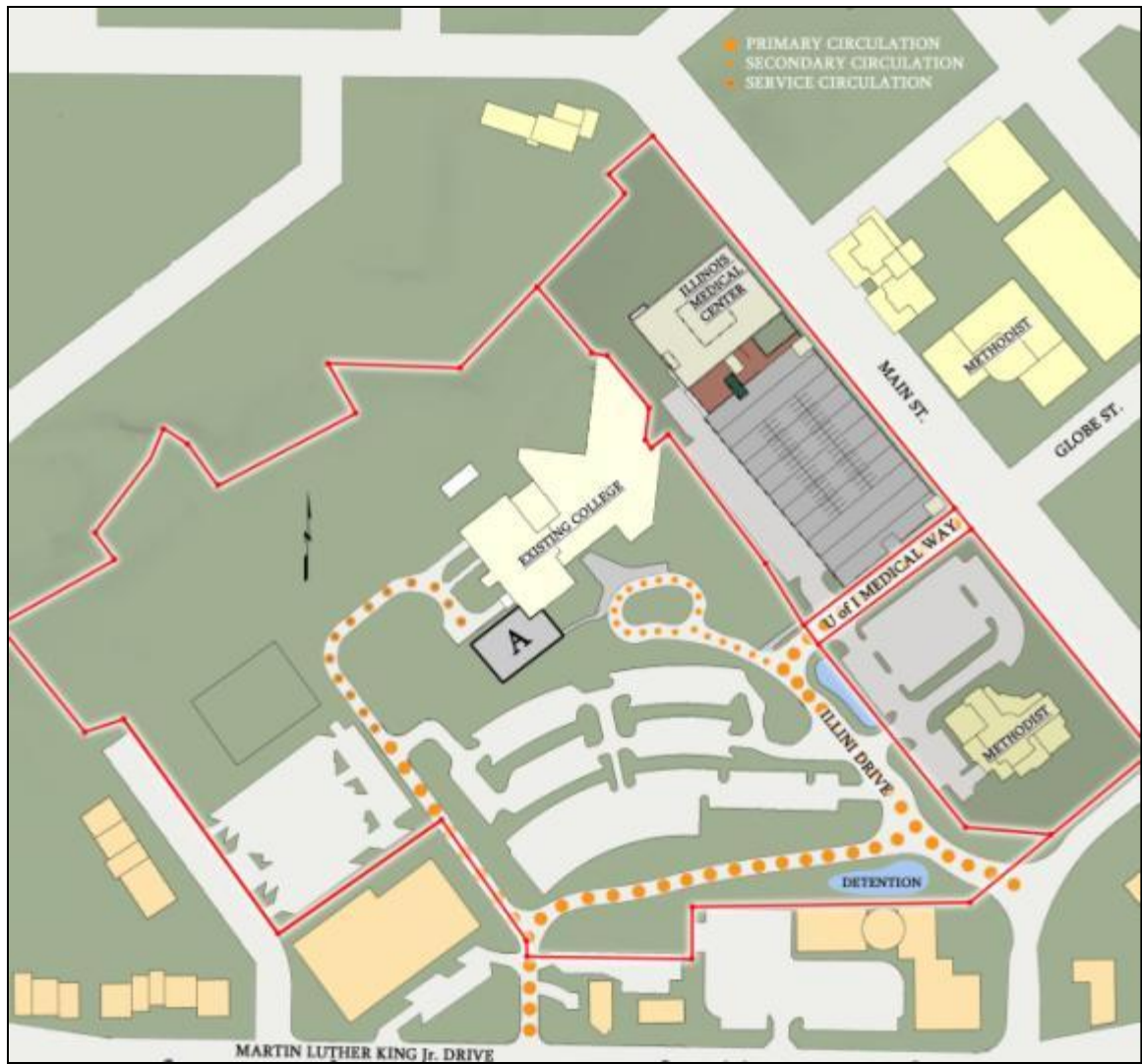
Design Brochure

Farnsworth Group, Inc.
Peoria, Illinois

Prepared for: The Board of Trustees of the University of Illinois
March 2010 BOT Meeting



UIC College of Medicine at Peoria – Existing Facility

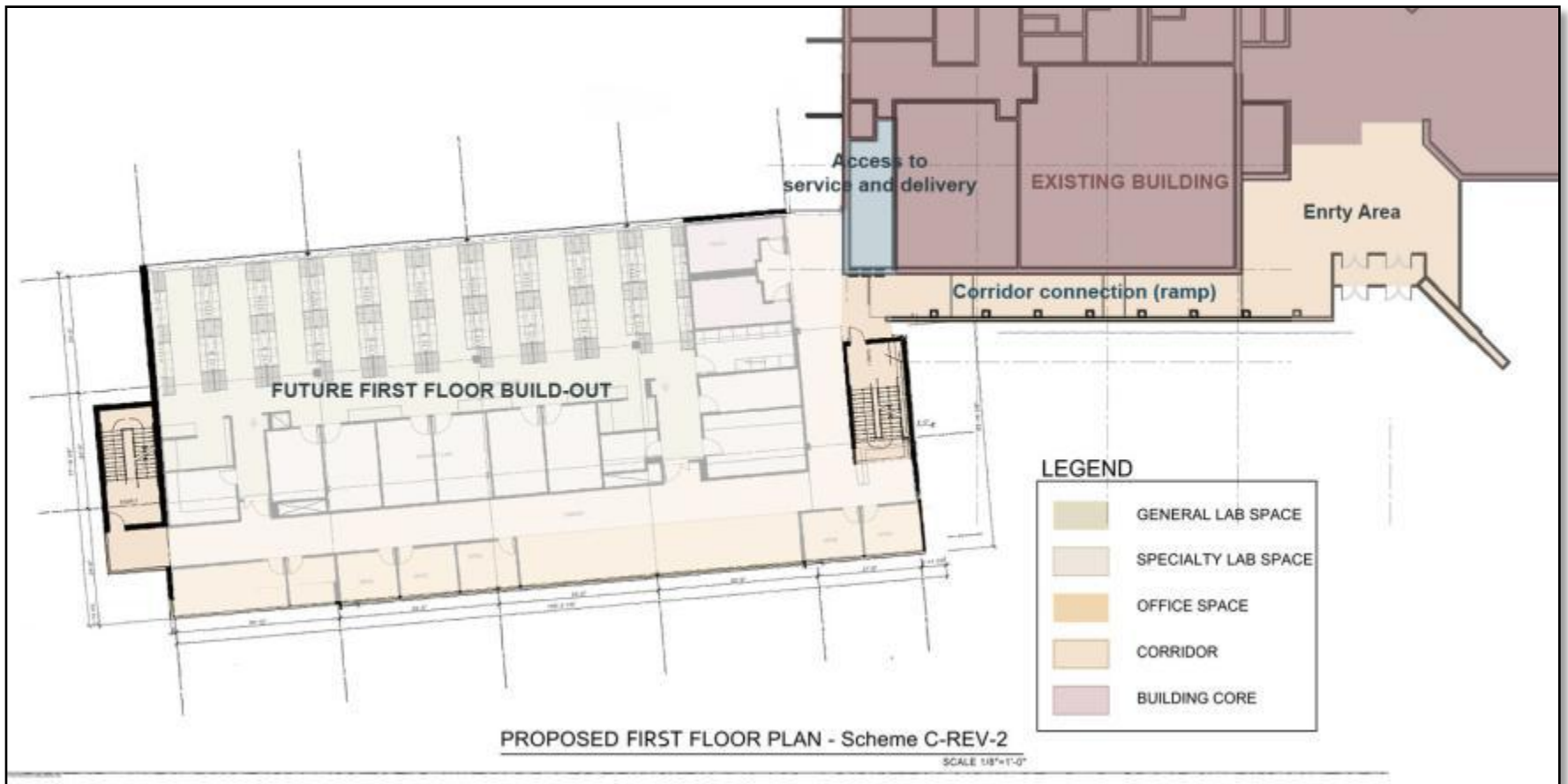


Addition location on the South West corner was determined during a study done in 2008.

Proposed Addition Location

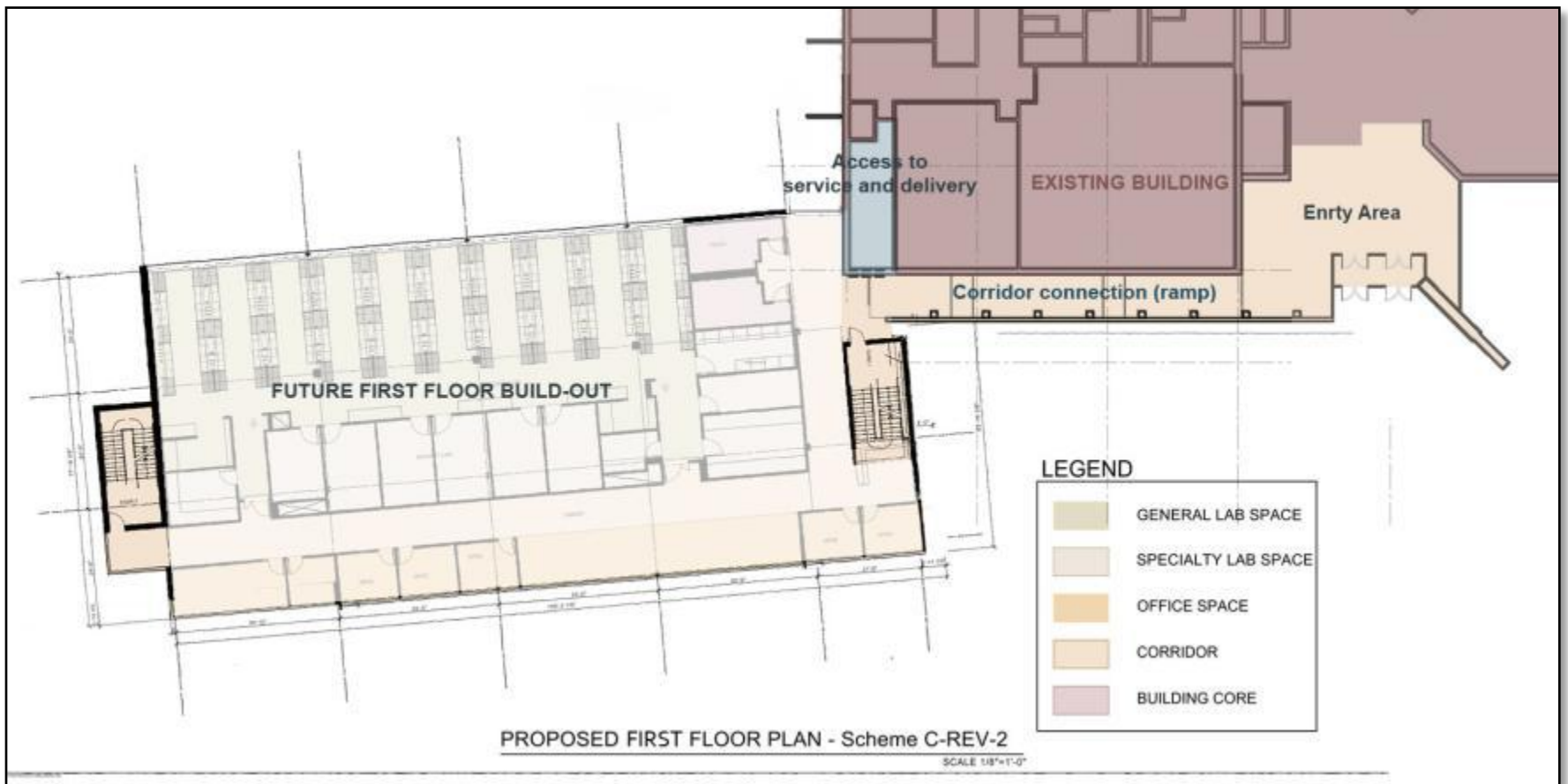


Proposed Site Plan



The project includes a two-story research facility, access to the existing building, and mechanical and electrical upgrades to the existing buildings. On the ground floor, we are providing a new entrance, lobby, and corridor connection to the first floor of the new building.

Ground Floor Plan

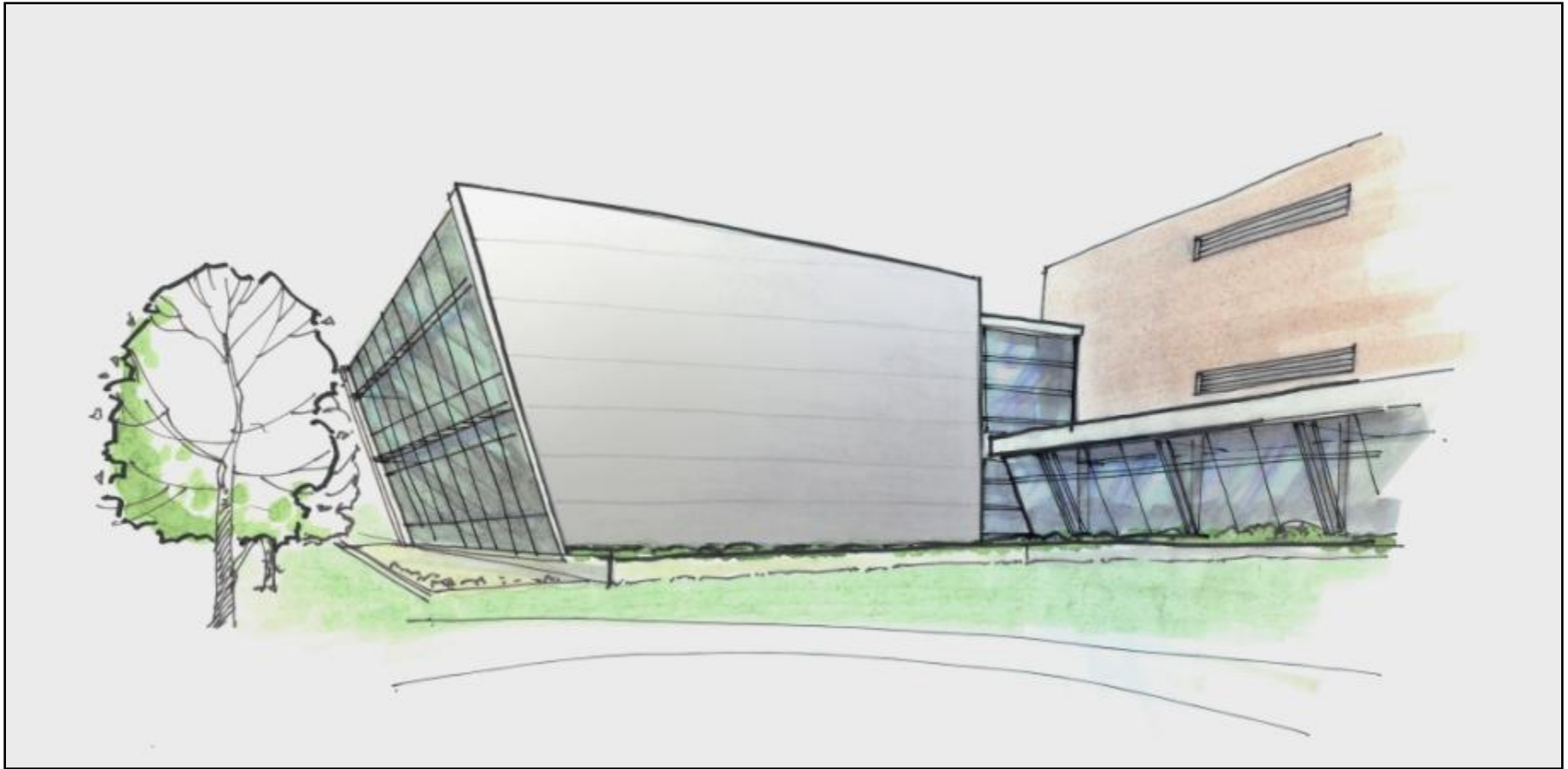


Total new construction is approximately 27,000 SF gross. The proposed lab building has approximately 20,000 SF net usable space. Each floor is programmed to include flexible open laboratories, specialty laboratories including histology and microscopy, and storage and office space for researchers.

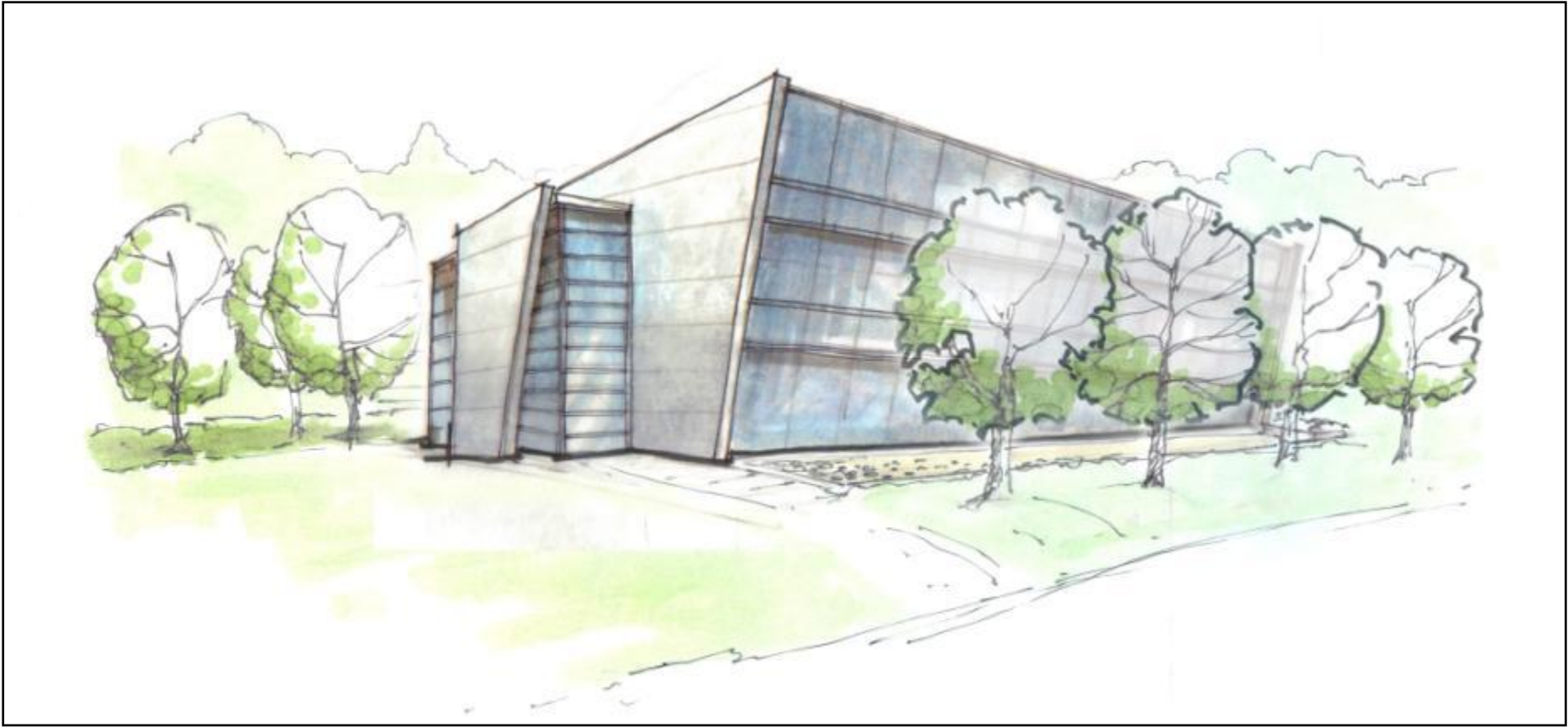
Second Floor Plan



Birds eye view – New Lab Building and Main Entrance



Lab Building – from Main Entrance



Lab Building – West End



Main Entrance Detail / Faculty Garden to the Right



Main Entrance Elevation from the South

Project Team

- Farnsworth Group – Architecture and Engineering (Peoria, IL)
- Facility Solutions Group – Laboratory Planning (Elk Grove Village, IL)
- River City Construction – Construction Manager (Peoria, IL)

Brief Program Summary

New facility to accommodate cancer research. UICOMP's Cancer Research Program studies the molecular, cellular and genetic characteristics of cancers to identify how cancer growth and spread can be prevented.

Stakeholders

Local community organizations and individuals have contributed to the project which is being managed by the Peoria Heartland Foundation.