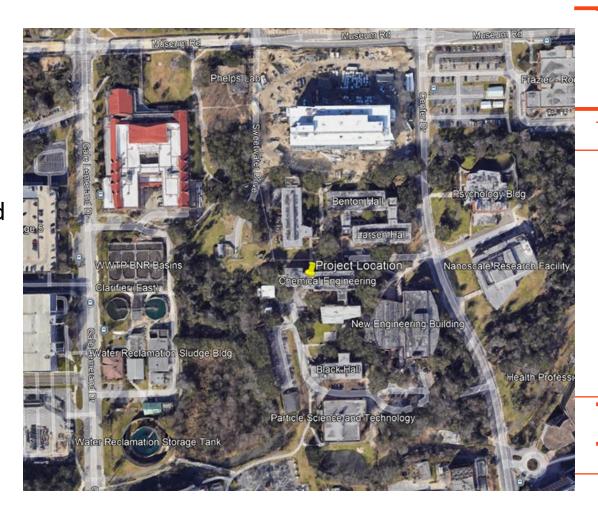


Stephen Caron



Project Overview

- The project is located at building 0723 Chemical Engineering, 1006 Center Drive, Gainesville, Florida
- The scope of this project is to completely renovate all interior spaces of the ~54,000GSF building, and to add a 1,250 GSF entry lobby.
- The purpose of the project is to update the 60-yearold building with new labs, support spaces, restrooms, and MEPFP infrastructure.
- This project has not been to Land Use and Facilities Planning Committee





Committee History

Lakes, Vegetation & Landscaping Committee

Design Development: 11/07/2024 Construction Documents: 04/03/2025

- At the Design Development phase, the committee was presented the project's Scope of Work and Informational
- Committee made a motion to motion to table the project until next month when more information about potential tree impacts would be available.
- At the Construction Documents, , the committee was presented the project's Scope of Work and proposed tree impacts and mitigation schedule
- Committee made a motion to motion to approve the project as presented

Preservation of Historic Buildings and Sites Committee

Construction Documents: 04/15/2025

- At the Construction Documents, , the committee was presented the project's Scope of Work including but not limited to building addition, window replacement as a construction alternate
- Committee made a motion to motion to approve the project as presented

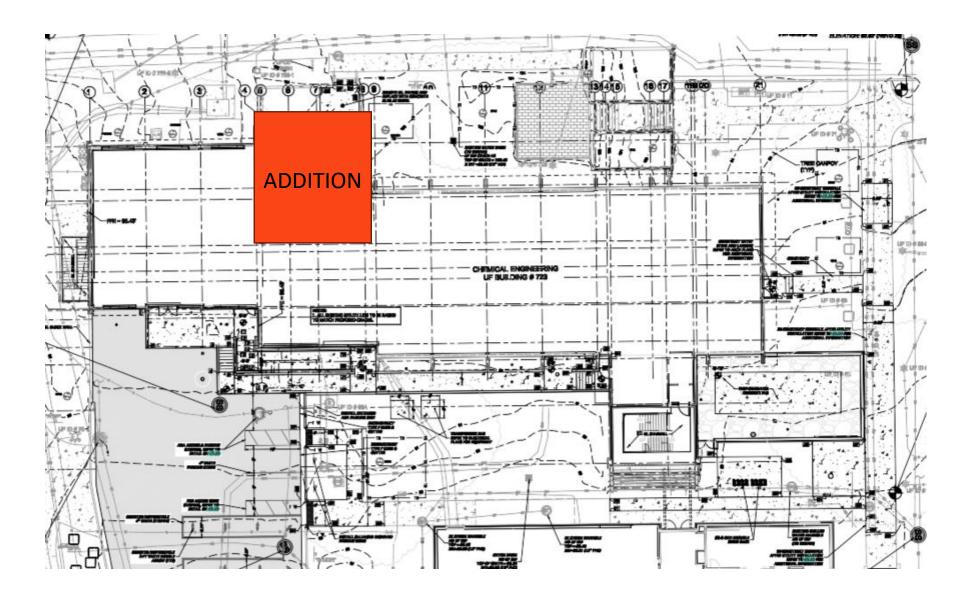


Aerial View





Site Plan





Proposed North
Entry Addition Location
Existing Conditions





Existing North Elevation









Existing South Elevation

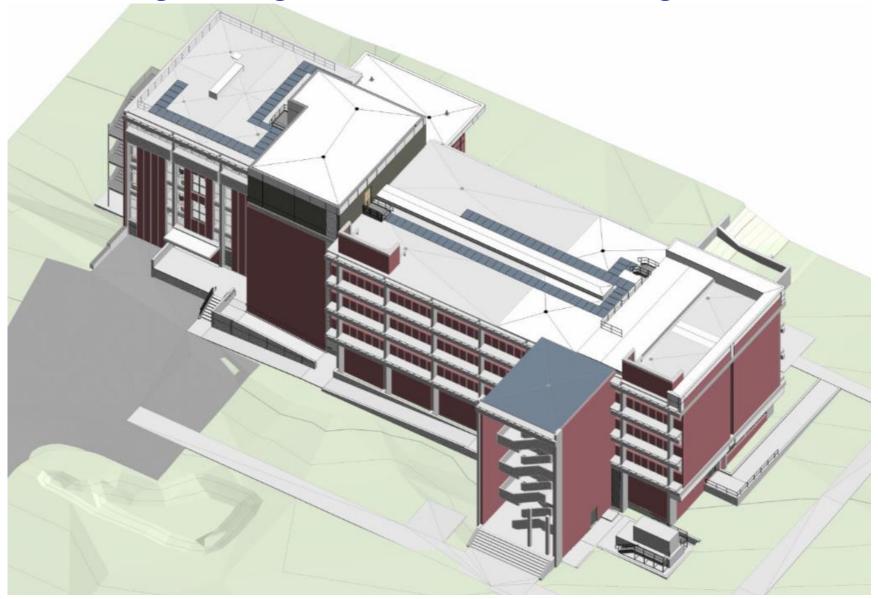




Existing Southeast Elevation



South View





A motion to approve the project as presented.

UF-692 – CHEMICAL ENGINEERING RENOVATION & REMODELING