03/04/2025 PROGRAMMING



UF-672 New Music Building

Milo Zapata



Project Overview

- This project consists of renovating the existing Music Building to provide acoustical upgrades in critical areas of the building, as well as constructing a new facility to house teaching, performance, recording, and storage spaces.
- The scope of this project is to build a 39,000 GSF building.
- Programmatically, the project will provide for all new spaces which will create modern and efficient teaching labs and faculty studios.





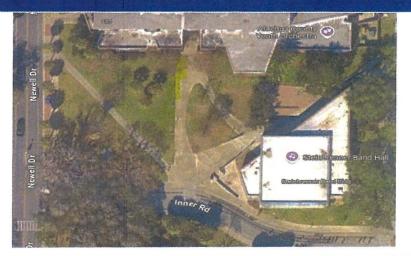
Committee History

- Lakes, Vegetation & Landscaping Mtg. 02-06-2025
 - Discussed both site overviews, existing site conditions& constraints, potential tree removals, in the Historical impact area and adjacency to conservation area.
 - Committee made a motion to approve the project sites.
 - Parking and Transportation Committee Mtg. 02-11-2025
 - Discussed both site overviews, elimination of Parking, existing site conditions & constraints, potential tree removals, in the Historical impact area, adjacency to conservation area.
 - Committee made a motion to approve the project sites.
 - Preservation of Historic Buildings and Sites Committee Mtg. 02-18-2025
 - Discussed both site overviews, existing site conditions& constraints, potential tree removals, in the Historical impact area and adjacency to conservation area.
 - Committee made a motion to approve the project sites.



Site Overview

- There are two sites being considered for this project. The first site (#1) is adjacent to the existing Music Building, the second site (#2) will be over the McCarty Parking lot area.
- Both sites are in the Academic Research Future Land Use
- Both Buildings would be surrounded by Academic Buildings, Housing and adjacent Conservation areas.
- Both sites are within the Historical impact area.

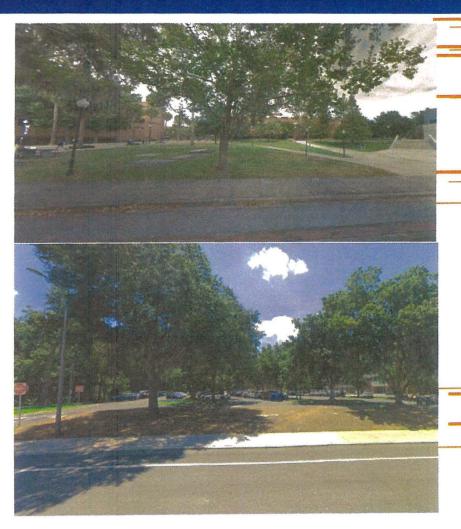






Site Conditions

- Site 1 significant grade changes from south to north, has several concrete pathways, grass lawn area, corner intersection, major utilities near inner road.
- Site 2- relatively flat, mainly asphalt parking areas w/sidewalk access, adjacent to McCarty Woods, trees in the median separating the parking isles.





Landscape Master Plan and Campus Master Plan

The project, on both alternate sites, impacts open space connections identified on Figure 1-4 of the Urban Design Element.

