OCTOBER 7, 2025
LUFPC COMMITTEE MEETING
SCHEMATIC DESIGN



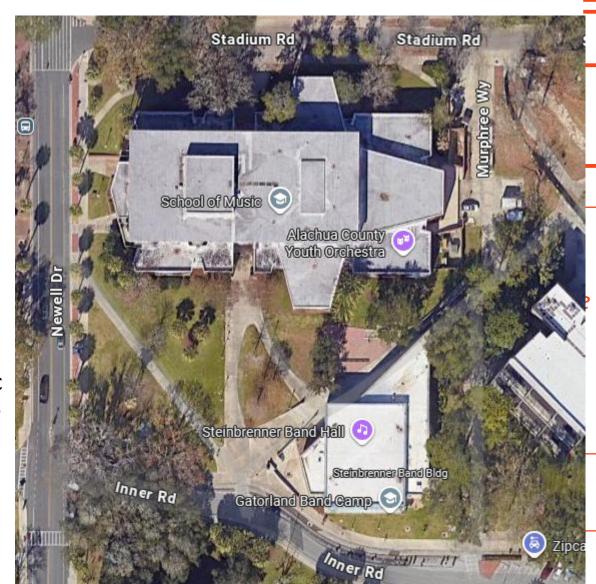
UF-672 New Music Building

Milo Zapata, Project Manager PD+C



Project Overview

- The project is located at the corner of Stadium Road and Newell Drive, just south of the University Auditorium.
- The scope of this project is to build a 39,000 GSF addition to the existing building.
- The purpose of the project is to provide much-needed space for the growing demands of the School of Music and provide a 400-500-seat concert hall for large scale performances.
- The addition is to be on the south side of the existing music building, east of Steinbrenner Band Hall





Committee History

Attended the Lakes, Vegetation & Landscaping Meeting on 9/4/25

- At the ASD phase, the committee discussed the proposed site plan and tree removals
- Committee made a motion to approve the project as presented

Attended the Parking & Transportation Meeting on 9/9/25

- At the ASD phase, the committee discussed the proposed site plan and drop off locations
- Committee made a motion to approve the project as presented with an amendment to continue studying the drop off location options and modes of different transportation for accessibility

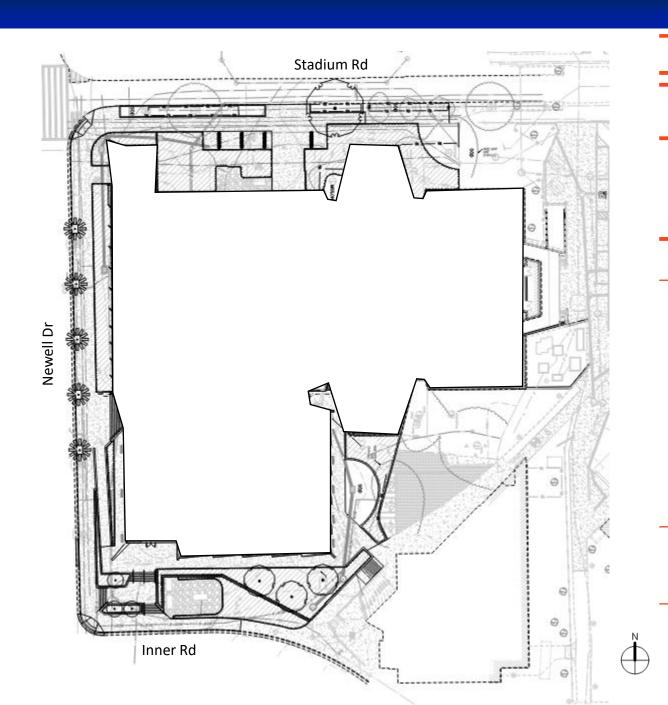
Attended the Preservation of Historic Buildings and Sites Meeting on 9/16/2025

- At the ASD phase, the committee discussed the proposed material and building massing.
- Committee made a motion to approve the project as presented



Site Plan

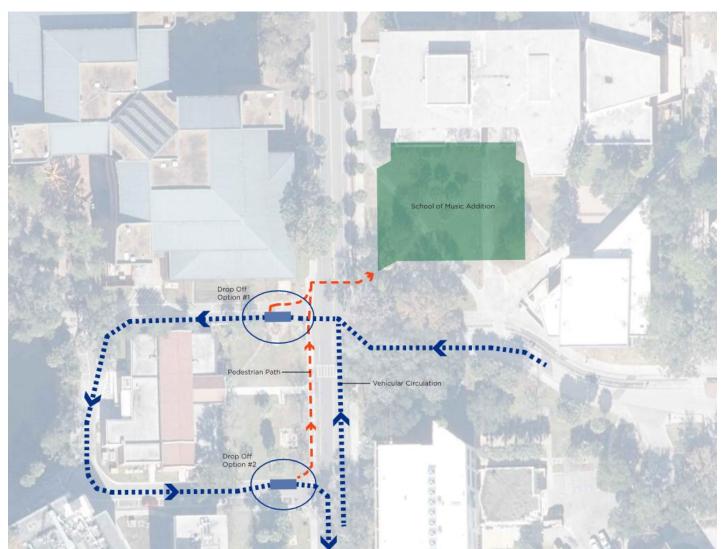
- The proposed concert hall addition is on the south side of the existing Music Building with frontage on both Inner Road and Newell Drive.
- There is also a proposed addition on the western facade of the existing building that will require utility work along Newell Drive.
- Accessible routes are provided to the new entrance as well as the existing courtyard north of Steinbrenner.
- Tree cutouts in are proposed along Newell Road, however, utility conflicts will determine ability to plant trees along Newell.





Site Plan

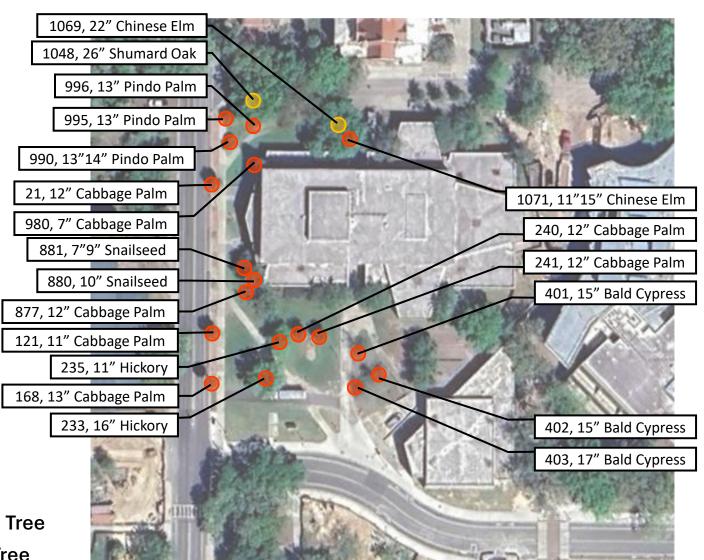
- Primary parking for the new performing arts hall will be provided at the garage south on Newell Drive.
- Discussions are on-going on the best way to provide a pedestrian drop off location closer to the building
- To the right are 2 options that were presented to PTAC, however, other possibilities were discussed further east and north of the project site





Tree Impact Summary

- The project will result in the removal of 20 trees.
- Trees to be removed are a mix of Live Oaks, Chinese Elms, Cabbage Palms, Pindo Palms, Cypresses, Hollies, Mulberry, Podocarpuses, Hickories, and Snailseeds.
- There are 2 Heritage trees proposed for removal – one Shumard in poor condition and one Chinese Elm.
- There are also some non-regulated crape myrtles proposed for removal.





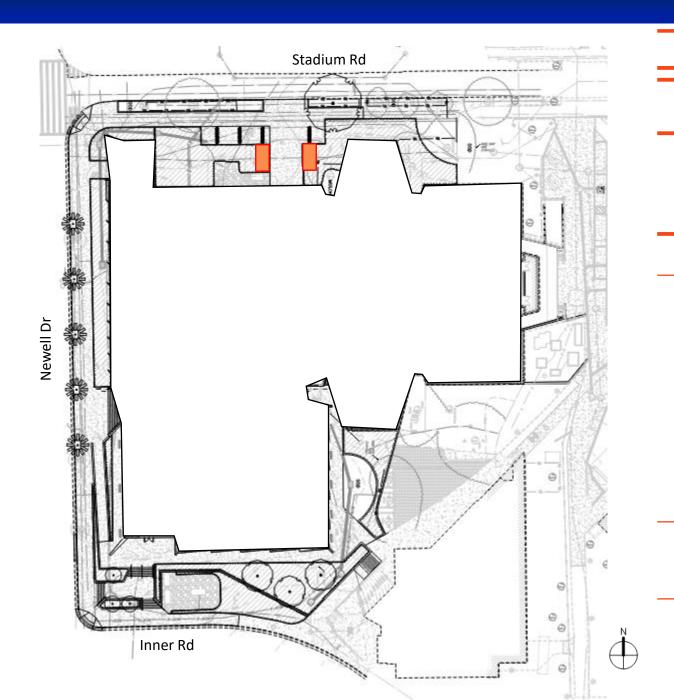
Tree Impact Summary

Tree #	Size + Species	DBH	Mitigation Trees	Mitigation Costs	Condition
21	12" Cabbage Palm	12"	2	\$500	
121	11" Cabbage Palm	11"	2	\$500	
168	13" Cabbage Palm	13"	2	\$500	
233	16" Hickory	16"	2	\$500	
235	11" Hickory	11"	2	\$500	
240	12" Cabbage Palm	12"	2	\$500	
241	12" Cabbage Palm	12"	2	\$500	
401	15" Bald Cypress	15"	2	\$500	
402	15" Bald Cypress	15"	2	\$500	
403	17" Bald Cypress	17"	2	\$500	
877	12" Cabbage Palm	12"	2	\$500	
880	10" Snailseed	10"	2	\$500	
881	7"9" Snailseed	7"9"	2	\$500	
980	7" Cabbage Palm	7"	2	\$500	
990	13"14" Pindo Palm	13"14"	2	\$500	
995	13" Pindo Palm	13"	2	\$500	
996	13" Pindo Palm	13"	2	\$500	
1048	26" Shumard Oak	26"	8	\$2,000	Poor
1069	22" Chinese Elm	22"	4	\$1,000	Fair
1071	11"15" Chinese Elm	11"15"	2	\$500	Fair
NUMBER OF TREES REMOVED		20	NUMBER OF MITIGATION TREES REQUIRED		48
NUMBER OF HERITAGE TREES REMOVED		2	TOTAL MITIGATION COST		\$ 9,750. 00



Parking Mitigation Summary

- Two temporary parking spaces will be relocated in the service drive east of the existing Music Building
- No net parking reduction is proposed as part of this project.

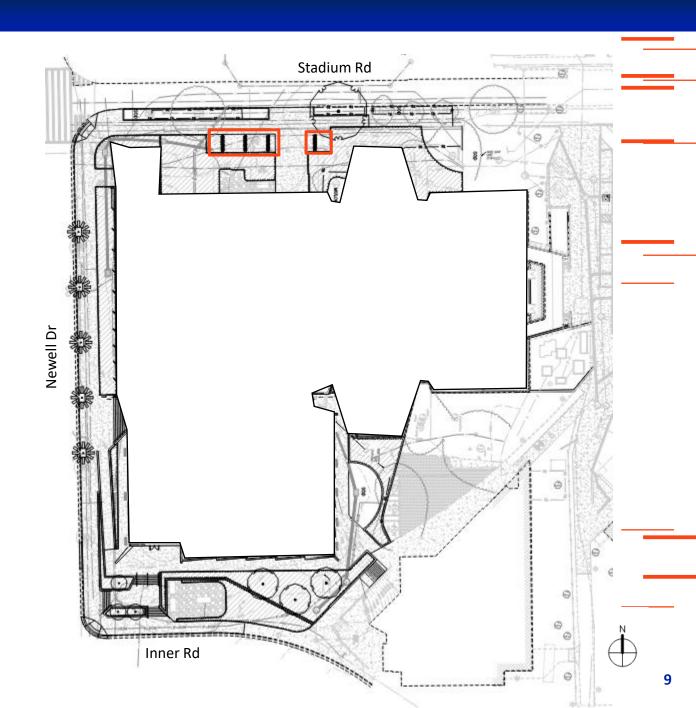




Proposed Bike Parking



 A total of 64 bike parking spaces are proposed on the north side of the existing Music Building; quantities may differ from required 25% of building occupancy.





Building Design

- The project site design will focus on providing accessibility to the new addition while allowing for the extensive pedestrian circulation that flows in and around this project site.
- The 2-story bar of offices and lobby along Newell Dr, activate the street with a more inviting building entry and a visual connection inside
- The larger volume of the concert hall sits back from the façade and aligns with the existing School of Music's 3story building



South Entry



West Entries



Building Design

- Massing creates a strong architectural dialogue between the 2-story red masonry base and white upper volume of the Concert Hall.
- Red brick connects the project back to the material pallet of the existing building, the campus, and historic district
- The white faceted concert hall volume draws inspiration from the existing School of Music's angled form.
- Careful attention to scale and proportion gives a timeless and contemporary quality that integrates well with the surrounding campus buildings.









Sustainability

The project will be pursuing Green Globes
 3 Globe certification

GOALS

- Prioritize indoor air quality to insure health of musician's respiratory system
- Align with campus 2030 Climate Action Plan
- Prioritize durable, low maintenance solutions
- Create a comfortable outdoor gathering space





Motion to forward the project to the VP for Construction, Facilities and Real Estate with a recommendation to approve as presented.

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