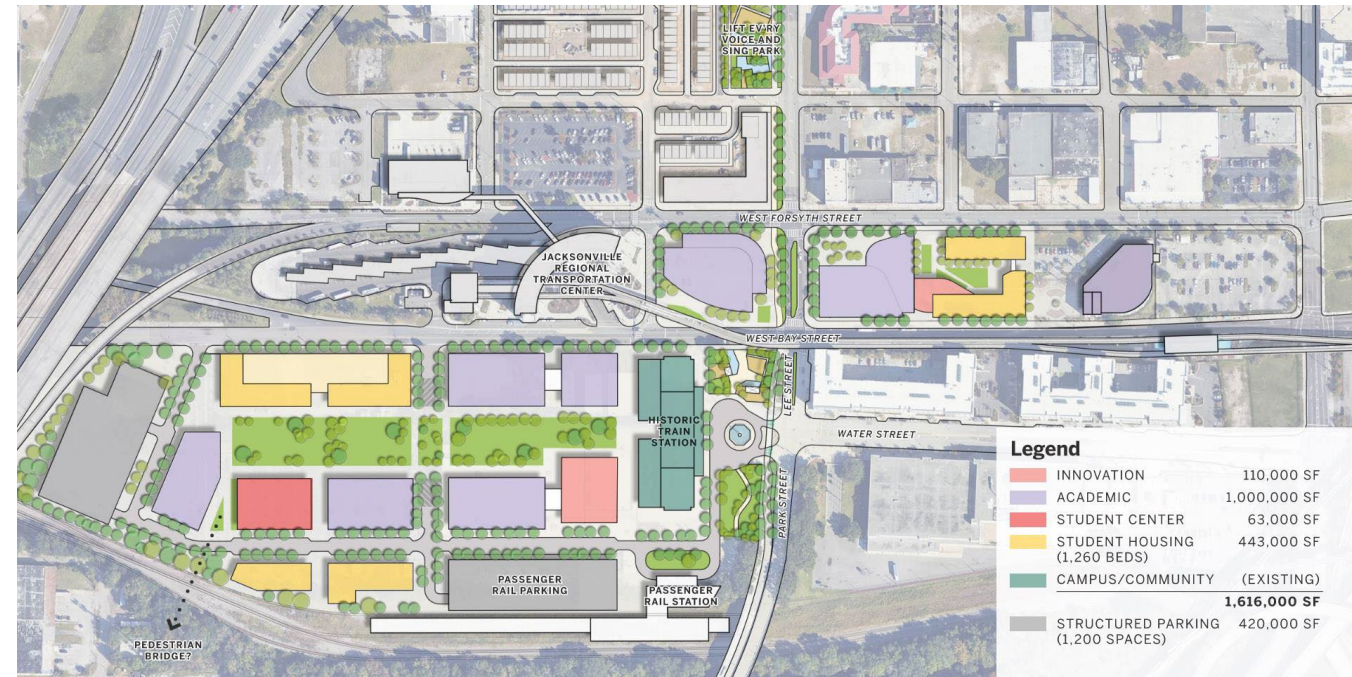

BOG Update | September 2025



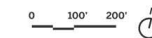
UF Jacksonville

Campus Development Update

- Permanent site selected in the LaVilla neighborhood December 2024.
- Jacksonville City Council conveyed 20+ acres of land June 2025.
- This site includes an available building for launching initial academic programs in Fall 2026 and will be a permanent part of the campus.
- Renovations at the initial building will commence this fall and will complete in Summer 2026.



Campus Plan – Full Build



UF AT JACKSONVILLE
ELKUS MANFREDI ARCHITECTS 19

Initial and Future Academic Programs

Warrington College of Business

- MS in Management with concentration in AI
- 1- and 2-year professional MBA

Herbert Wertheim College of Engineering

- MS in Engineering Management with concentration in Data Analytics
- MS in Computer Science with concentrations in AI and Cybersecurity
- MS in Robotics and Robotics Institute

College of Medicine

- MS in AI in Biomedical and Health Sciences
- Physician Assistant training program

Levin College of Law

- Master of Studies in Law (several specializations)

College of Design, Construction, and Planning

- Master of Architecture
- MS in Architectural Studies

Programs already active in Jacksonville

Campus Development Update

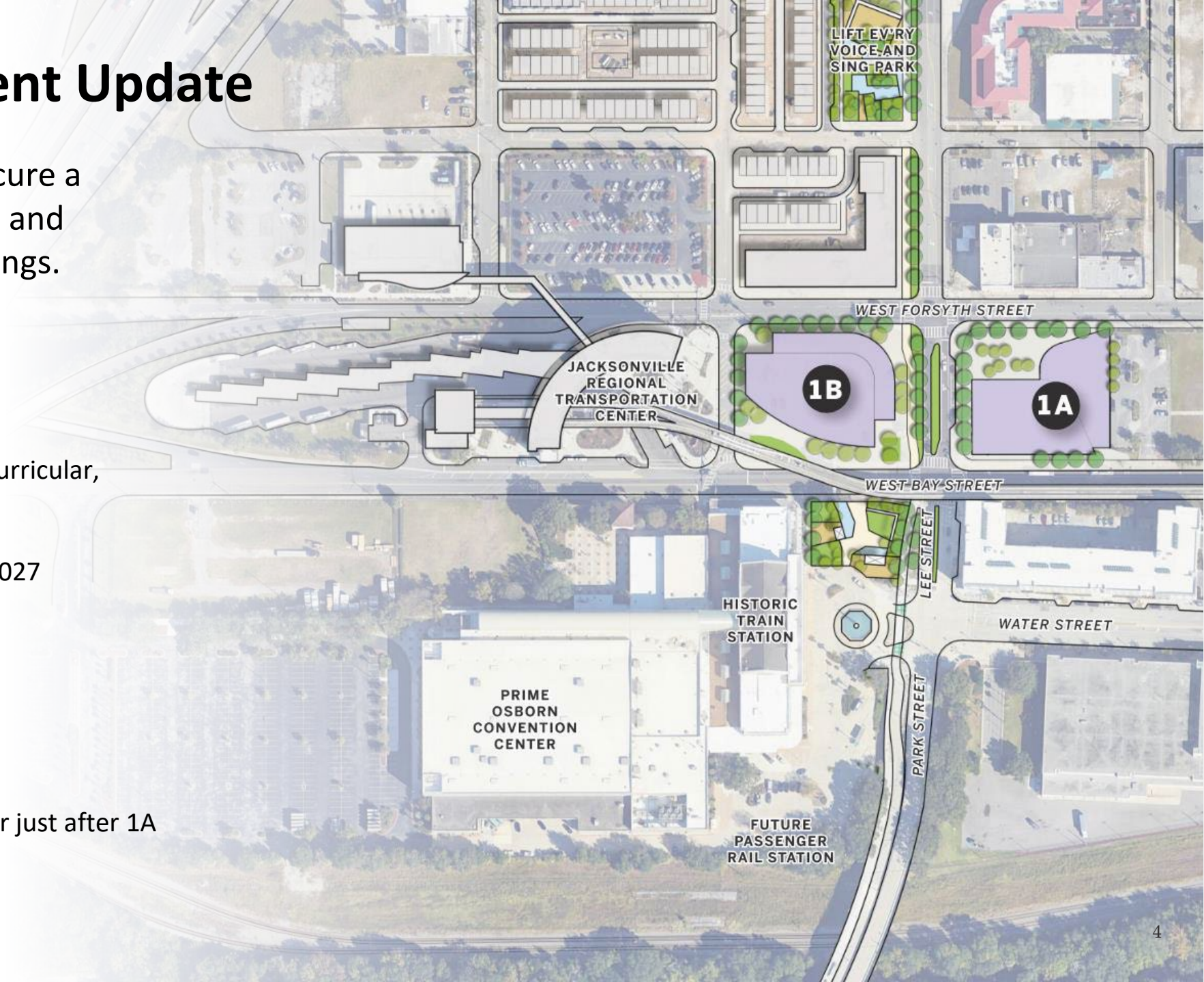
- UF recently issued ITN to procure a development team for design and construction of campus buildings.

1A

- Campus flagship building
- Forward thinking administrative, curricular, research, and services spaces
- Construction to commence early 2027
- Building complete by mid 2029

1B

- Research-focused facility
- To be constructed simultaneously or just after 1A



National Security Research in Jacksonville

FSI is a UF-led statewide initiative focused on coordinating the State's semiconductor ecosystem, executing high impact R&D programs, and expanding the talent pipeline in the semiconductor industry.

Establishment of **Advanced Technology Center** on Jacksonville campus, co-locating UF R&D programs with the semiconductor industry

\$80M state appropriation for FSI in Jacksonville including \$45M for construction of the Advanced Technology Center and \$35M for operations

Potential site for UF's national security applied research efforts given proximity to military installations

Immediate impact on Jacksonville's economy and significant leveraging of funds

R&D focus on topics that complement UF Jacksonville academic offerings including engineering design and manufacturing, digital twins, and more

Currently in discussions with a finalist for an Assistant Vice President of National Security Research to lead FSI

Operational Update

- Admissions to open later this year for fall 2026 programming, in conjunction with the launch of campus-wide marketing campaigns.
- UF has initiated hiring efforts for initial administrative roles supporting central operations, recruitment, corporate engagement, and IT infrastructure.
- UF has begun searches for programmatic faculty and staff to support initial academic programs.



Thank You