Expanding Florida's Rental Housing Supply Through Adaptive Reuse





Expanding Florida's Rental Housing Supply

Through Adaptive Reuse

- FAA's 2023 Adaptive Reuse Study is accessible on the <u>BuildFlorida2030.com</u> website.
- Scan the <u>QR code</u> to the right to access the full study and learn more about the methodology.



FLORIDA APARTMENT ASSOCIATION

• Questions? Email <u>amanda@faahq.org</u>

What is adaptive reuse?

The process of repurposing existing structures for uses other than their original intent, offering an efficient and sustainable solution to the evolving needs of urban environments.



Tampa's Armature Works, a former trolley barn, has been transformed into a thriving mixed-use space featuring a market hall, restaurants, and event spaces.



Why is this form of development a challenge?

- Typically these projects are costly and in some cases more expensive than simply building a new development
- Projects can be limited by existing structure/framework
- Adequate parking to meet local requirements can be an issue



2023 Adaptive Reuse Study Overview

- 1. Identified specific sites for residential conversion opportunities
- 1. Developed program design options for each site with Design Collective, a Washington, DC-based architecture and urban design firm, and calculated the financial feasibility of each program.
- 1. Quantified the benefits of adaptive reuse on overall housing supply and affordability, local economies, and the potential for private-public partnerships with state and local governments to continue supporting overall housing goals.





2023 Adaptive Reuse Study Objectives

- 1. Help identify potential challenges and opportunities related to adaptive reuse development in Florida using real case studies with actual parcels that were available for development.
- 1. Educate policymakers and the public about this housing development tool, specifically the economic impacts that benefit communities at large.
- 1. Explore potential additional incentives that could be leveraged to make adaptive reuse projects more viable.





2023 Adaptive Reuse Study Overview

Jacksonville

Mall Regeneration for a New Town Center

Orlando

01

Downtown Office Conversion

St. Petersburg

Unlocking Affordability with Motel Conversion

Naples Addi

04

Adding Housing to Commercial Corridors

Miami

Historic Preservation & Reuse of an Office Building







Public Policy Opportunities

Adaptive reuse is an unique opportunity for public and private investment to work together

Through this project, we identified four policy ideas that can unlock adaptive reuse across the state. Each case study uses one or more of these policy ideas to expand housing through adaptive reuse.

State Historic Tax Credits Expanding the Live Local Act Downtown Revitalization

Master Planning Support



Orlando Downtown Office Conversion Case Study



Empire Building



Orlando Downtown Office Conversion Case Study

DOWNTOWN OFFICE CONVERSION | The Plan

The proposed site creates 58 new multifamily units across the existing structure and lot infill.





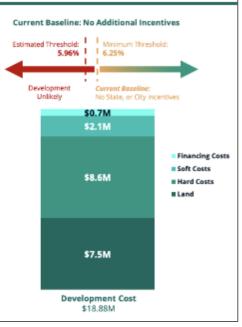
Orlando Downtown Office Conversion Case Study

DOWNTOWN OFFICE CONVERSION | The Economics

While residential conversion would be a higher performing building than the existing office building, public participation would help offset the initial cost of construction and renovation.

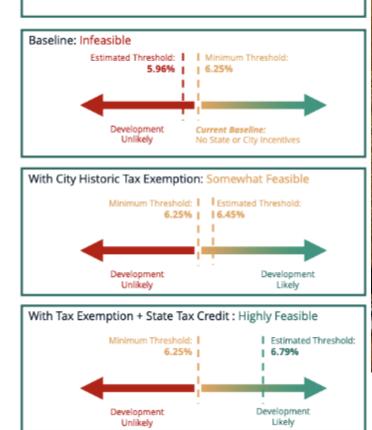
The redevelopment and new addition to the Empire Building will cost about \$19 million, estimating a cost of about \$7.5 million to \$9 million for the land (slight) lower than the quoted price in the active listing as of July 2023). Given prevailing debt and equity requirements, it is unlikely that this development can occur without public private partnership.

	Existing Use: Office+Retail	Proposed Use: Residential + Retail
Net Annual Office/Residential Income	\$850K	\$950K
Net Annual Retail Income	\$171.6K	\$171.6K
Total NOI	\$1.01M	\$1.1M
/ Capitalization Rate	8.50%	4.75%
Total Project Value	\$11.8M	\$21.7M





Example: The redevelopment of the Empire Building in Orlando is contingent on city tax exemptions and state tax credit.

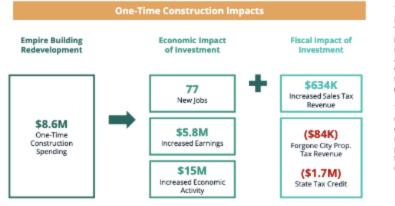




Orlando Downtown Office Conversion Case Study

DOWNTOWN OFFICE CONVERSION | Economic Impact

This project can generate an **additional 58 units**, as well as significant economic and fiscal impacts from one-time construction spending on the redevelopment.



The economic impact of the Empire Building redevelopment would be around 77 new jobs and \$15 million in increased economic activity. The fiscal impact of the investment would create an additional \$634,000 in sales tax revenue, which would by itself more than offset the cost of the property tax discount (\$84,000).

This is a conservative estimate that does not include the ongoing spending and economic activity generated by the new residents of the area—not just by this project, but also by others that contribute to a 24-hour district within downtown Orlando.

\$1.7 million of a new state historic tax credit can generate \$15 million in net new economic activity and help preserve a part of Orlando's history.



Examples of Other Case Studies Available at BuildFlorida2030.com

Unlocking Affordability with Motel Conversion

Conversions of motels and hotels that would otherwise perform poorly with low occupancy are an opportunity to add new critical affordable apartment homes.

Inn On the Hill Motel, St. Petersburg, FL		
Market	Tampa / St. Petersourg	
Current Use	Motel	
Proposed New Units	28	

Historic Preservation & Reuse of an Office Building

Historic office buildings stand as testaments to a city's architectural and cultural legacy. By preserving and adaptively reusing them, we not only uphold this rich history but also introduce modern functionalities—creating spaces that are both character-rich and equipped to serve contemporary demands.

Dade-Commonwealth Office Building, Miami, FL			
Market	Miami		
Current Use	Office		
Proposed New Units	190		





Dade-Commonwealth Office Building, Miami, FL



We identified four key policy ideas that can unlock adaptive reuse across the state.

State Historic Tax Credits	Expanding the Live Local Act	Downtown Revitalization Incentives	Master Planning Support
What is it?	What is it?	What is it?	What is it?
A state-level financial incentive designed to promote the preservation and adaptive reuse of historic properties, delivered as a tax credit against rehabilitation costs. State historic tax credits are available in 30 states, but not in Florida yet, despite being debated in legislative committee numerous times.	Zoning and tax incentives have unlocked a large set of properties across the state through the Live Local Act. However, projects below 70 units do not qualify. As such, separate negotiations with the county and city may be required, delaying deeply affordable units across the state.	Downtown revitalization incentives, like the ones in Miami and Orlando, can go a long way in ensuring that new adaptive reuse projects in municipalities across the state can breathe life into downtowns as a mix of residential, commercial and recreational spaces can deliver economic impact, increase tourism, and promote sustainability.	A city or other public entity acquires land and conducts master planning efforts, leasing out land to developers for long- term agreements. These are often paired with property tax discounts or PILOTs (payment In lieu of taxes) to incentivize development in a strategic part of the city.
Case Studies	Case Studies	Case Studies	Case Study
 Empire Building in Orlando Dade-Commonwealth Building in Miami 	 Park Shore Plaza in Naples The Inn On the Hill Motel in St. Petersburg 	 Empire Building in Orlando Dade-Commonwealth Building in Miami 	Regency Square Mall in Jacksonville

Expanding Florida's Rental Housing Supply

Through Adaptive Reuse

- FAA's 2023 Adaptive Reuse Study is accessible on the <u>BuildFlorida2030.com</u> website.
- Scan the <u>QR code</u> to the right to access the full study and learn more about the methodology.





• Questions? Email <u>amanda@faahq.org</u>