ATTACHMENT 7:

EPA Region 4 Technical Assistance

The Compound, Palm Bay, FL

March 7th, 2024, at 2:30 PM EST

Webinar 4



EPA Technical Assistance Overview

- Assessment included:
 - Land uses
 - Strategic plans
 - Economic development
 - Utilities and Infrastructure
 - Transportation plans
 - 30+ stakeholder interviews including BRP and select landowners
 - Two Site Visits

Action Plan

- Phasing plan to promote job-creating economic growth
- Next Step Considerations
- High level Financial Analysis and Direct Job Creation estimates



Technical Assistance Builds Upon Strategic Plans

Identified strategies

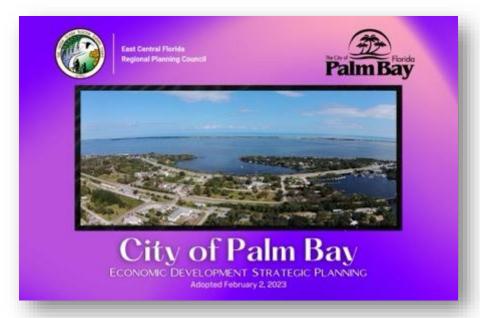
- Develop spaces that further economic development
- Use the city's high technology sector as a magnet to attract new talent, businesses, and investment
- Steer development of new industrial park

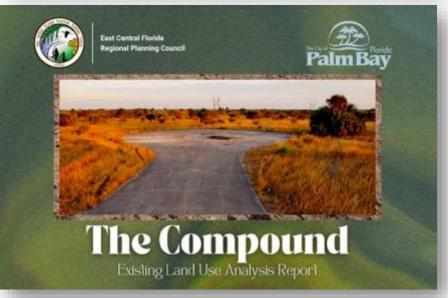
Challenge

Create 25-50-acre shovel ready parcels

Key factors:

- 2,755 unique property owners
- Pre-platted, disjointed parcels
- Multiple land entitlements
- Lack of existing infrastructure
- BRP business needs





Project Site Maps



Northeast Quadrant Focus Area

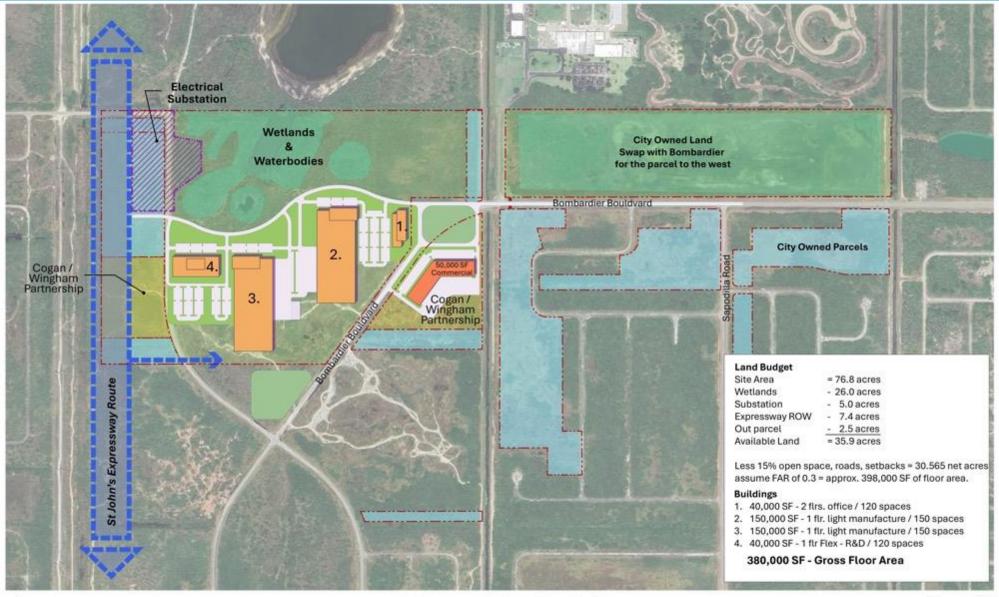


Property Owner Parcels

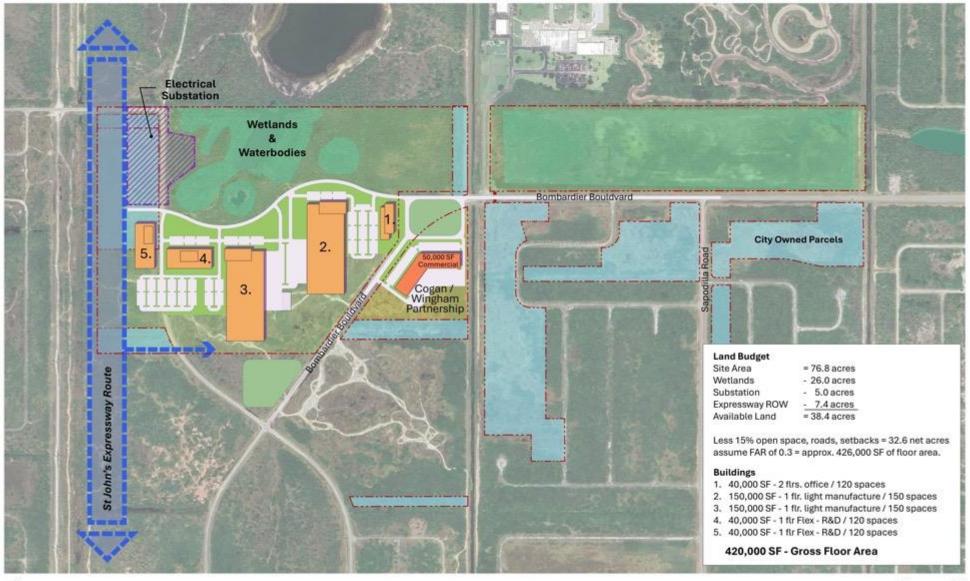
Concept Plan



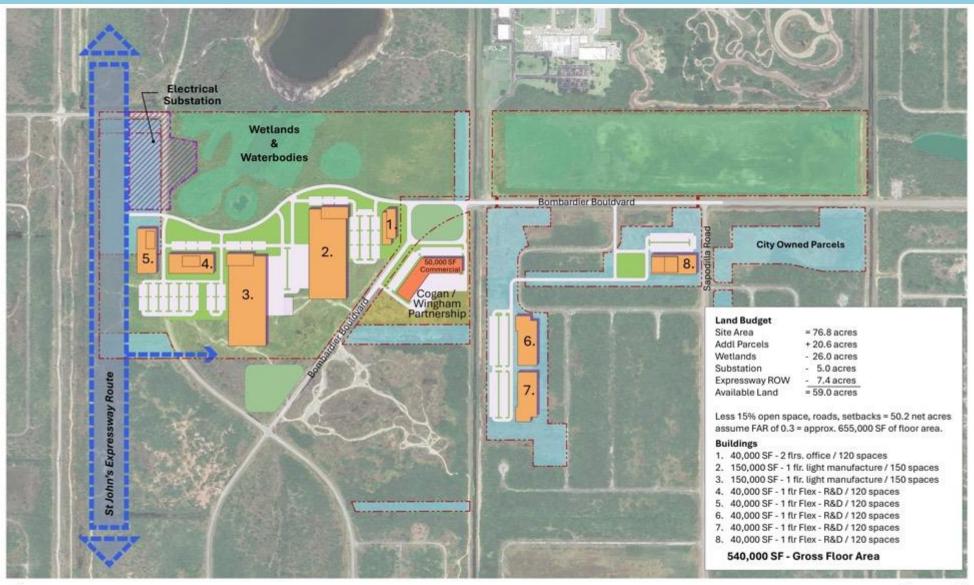




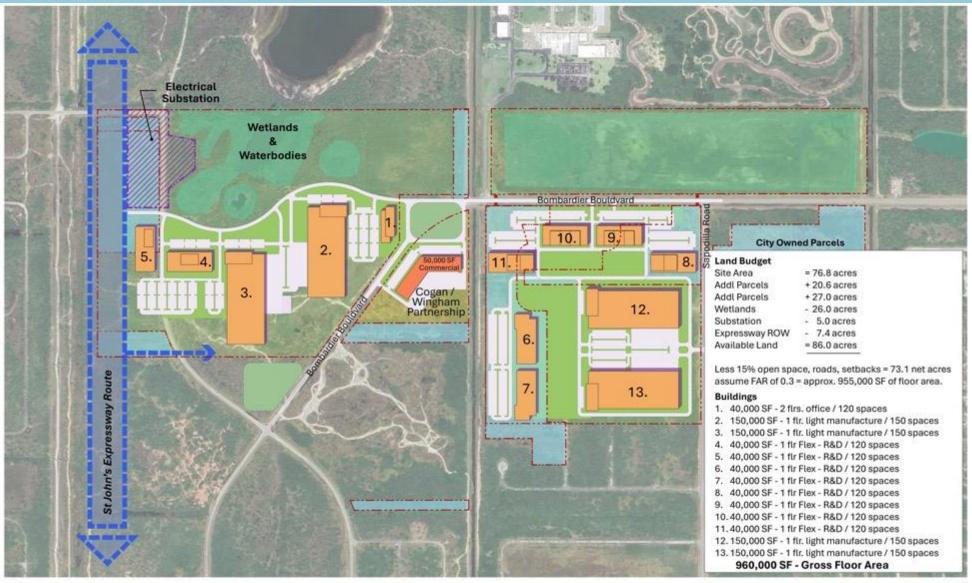


















Palm Bay Summary

Phase	Use	Structural SF	Land (~ Acres)	Cost	Value At Completion
1	Manufacturing, R&D, Office	380,000	36	\$ 101,922,000	\$ 96,125,00
2	R&D	40,000	3	\$ 19,242,000	\$ 17,920,000
3	R&D	120,000	20	\$ 59,691,000	\$ 53,760,000
4	Manufacturing, R&D, Office	420,000	27	\$ 119,273,000	\$ 118,419,000
Total		960,000	86	\$ 300,128,000	\$ 286,224,000

Key Assumptions

- Land valued at \$150,000/acre
- Construction high level assumptions
- DSCR 1.2
- Cap rate at 6%
- Assumes Triple Net leases (NNN)
- Rents at market
- Interest rate at 6.5%
- 65% LTV
- Today's dollars and market conditions

Key Takeaways

- Does not factor in indirect benefits or incentives
- Cash-on-cash low and will need to be stronger for for-profit developer
- Long-term play; at completion value may be lower than cost.
- Timing will need to be factored for higher level analysis.
- Infrastructure costs will need to be absorbed elsewhere.

Estimated Economic Benefits

Potential Direct Jobs Created:

- Phase 1: 760
- Phase 2: 180
- Phase 3: 600
- Phase 4: 960
- TOTAL: 2,500

Potential Annual City Property Tax Revenue

- Phase 1: \$647,307
- Phase 2: \$202,690
- Phase 3: \$247,134
- Phase 4: \$851,165
- TOTAL: \$1,948,296

^{*}These estimates do not include short and long-term indirect benefits (e.g., construction, ancillary development, etc.)

Next Step Considerations

Planning

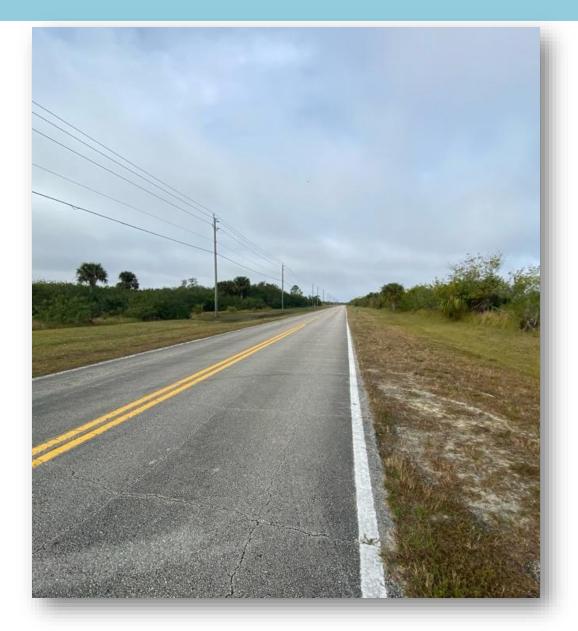
- Prepare Area Master Plan (Unit 53)
- Update approved future land use plans
- Amend zoning ordinance consistent with updated land use plans
 - Light manufacturing
- Update Stormwater & drainage plans
- Reserve Right-of-Way for future St. John Parkway corridor
- Complete Phase 1 ESAs for targeted properties
 - May include BRP property
- Explore land swap with BRP, Inc. (Phase I)
- Explore acquisition of additional properties as per concept plan to expand business park (south of J.A. Bombardier Blvd)



Next Step Considerations

Infrastructure

- Extend utilities (sewer & water) into northeast section of Compound
- Commission preliminary engineering and cost estimating study
- Prepare & Submit grant applications
 - State of Florida
 - U.S. Economic Development Agency
- Explore establishment of a special assessment district for capital and operational costs of extended utilities
- Coordinate with FPL on future energy needs and service



Next Step Considerations

Marketing

- Rebrand property
 - Port Malabar Business Park
 - Create gateway/entry feature @ entrance to Compound along J.A. Bombardier

Redevelopment

- Options for city to move forward:
 - City retain ownership and solicit end users in coordination with Space Coast Economic Development Commission
 - 2) Engage Master Developer to implement Business Park Plan via RFP/RFEI



Next Steps

Final Report: End of March

