DEAN STREET RESIDENTIAL PLANNED DEVELOPMENT (RPD)





THE TEAM

Applicant - Sagamore 955 RDF, LLC

Architect Joe McHarris - McHarris Planning & Design

Civil Engineer Michael Herrera, P.E – Blueshore Engineering

Environmental Jeremy Sterk - Earth Tech Environmental, LLC

Legal Neale Montgomery – Pavese Law Firm

Planner Patty Kulak - RVi Planning + Landscape Architecture

Transportation James M. Banks, PE, – JMB Transportation Engineering, Inc.









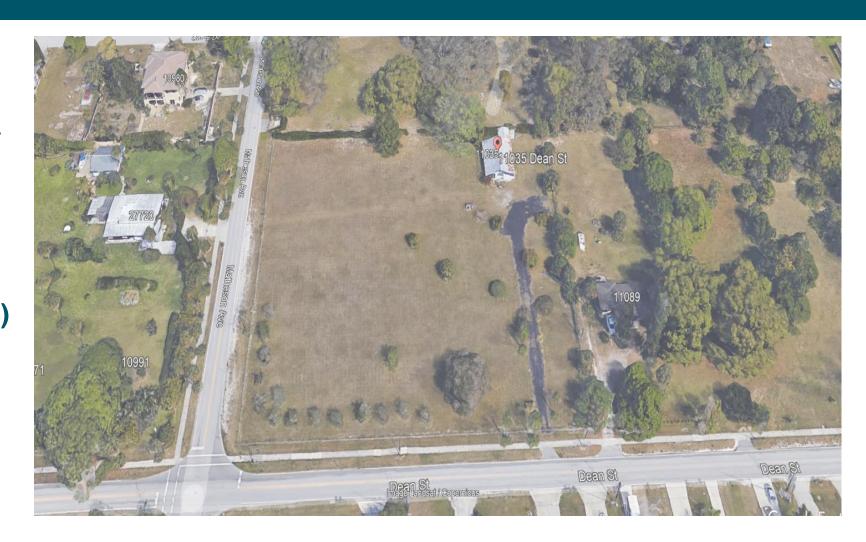






PROPERTY OVERVIEW

- 4.62+/- Acre Site
- Current Zoning: Two Family Conversion (TFC-2)
- Proposed Zoning: 11035
 Dean Street Residential
 Planned Development (RPD)
- Future Land Use
 Designation: Medium
 Density Residential (11.6 dwelling units/acre)





PURPOSE

- Provide an update on the project revisions based on community and Council feedback.
- Ensure the development is responsive to neighborhood concerns regarding traffic, stormwater, and compatibility.
- Plan (MCP) which improves setbacks, drainage parking, and landscaping.





REQUESTED CHANGES

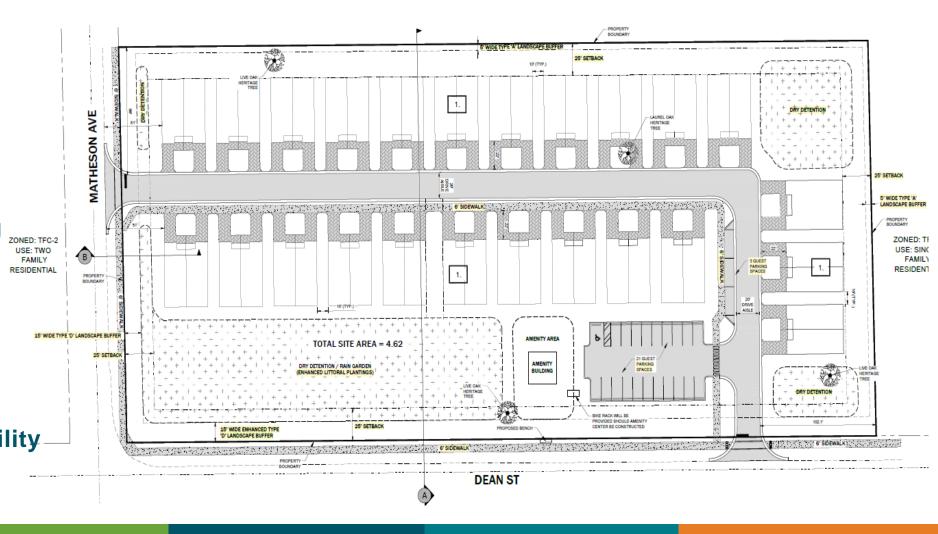
Increased setbacks

 Expanded stormwater management

Additional guest parking

 Enhanced landscape buffers

 Improved pedestrian connectivity and walkability





EXPANDED SETBACKS

 Northern and Eastern setbacks increased from 15 feet to 25 feet resulting in a 66% increase in setback width





ENHANCED LANDSCAPE

- Type A Buffer:5-foot-wide
- Type D Buffer:15-foot-wide
- Littoral plantings within Rain Garden





EXAMPLE IMAGES



Example Buffer Material





Firebush



Fakahatchee



Coontie



Example of Rain Garden Plantings

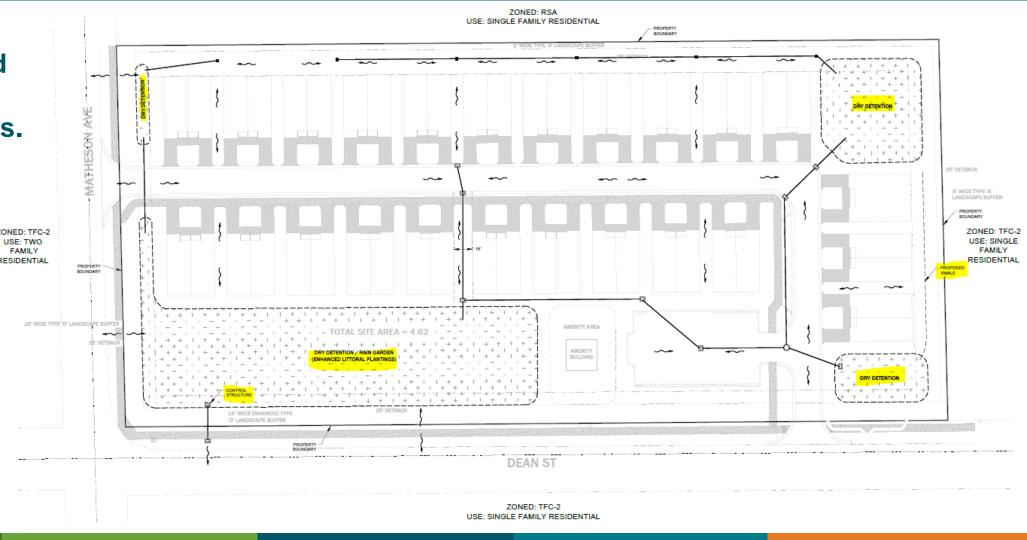
Example of a Type D Buffer along Dean Street and Matheson Avenue



STORMWATER MANAGEMENT ENHANCEMENTS

 Dry detention areas expanded with enhanced littoral plantings.

 Open space exceeds the requirement of 40%





PARKING IMPROVEMENTS

- Guest parking increased from 10 to 24 parking spaces – an increase of 140%
- All parking is fully code-compliant, meeting or exceeding required standards.







NEXT STEPS





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