

August 9, 2022

Village of Estero

LAI Design Associates, LLC

J.R. Evans Engineering



Introduction & Project Overview:

- Richard S. Losee, PE, LEED AP
 Principal
 LAI Design Associates, LLC/LAI Construction Management, Inc
 - Design Team & Owner Representative
- Matthew R. Bechtel, NCARB Principal Architect LAI Design Associates, LLC
 - Project Architect
- Christopher R. Mitchell, PE VP of Operations JR Evans Engineering
 - Civil Engineer



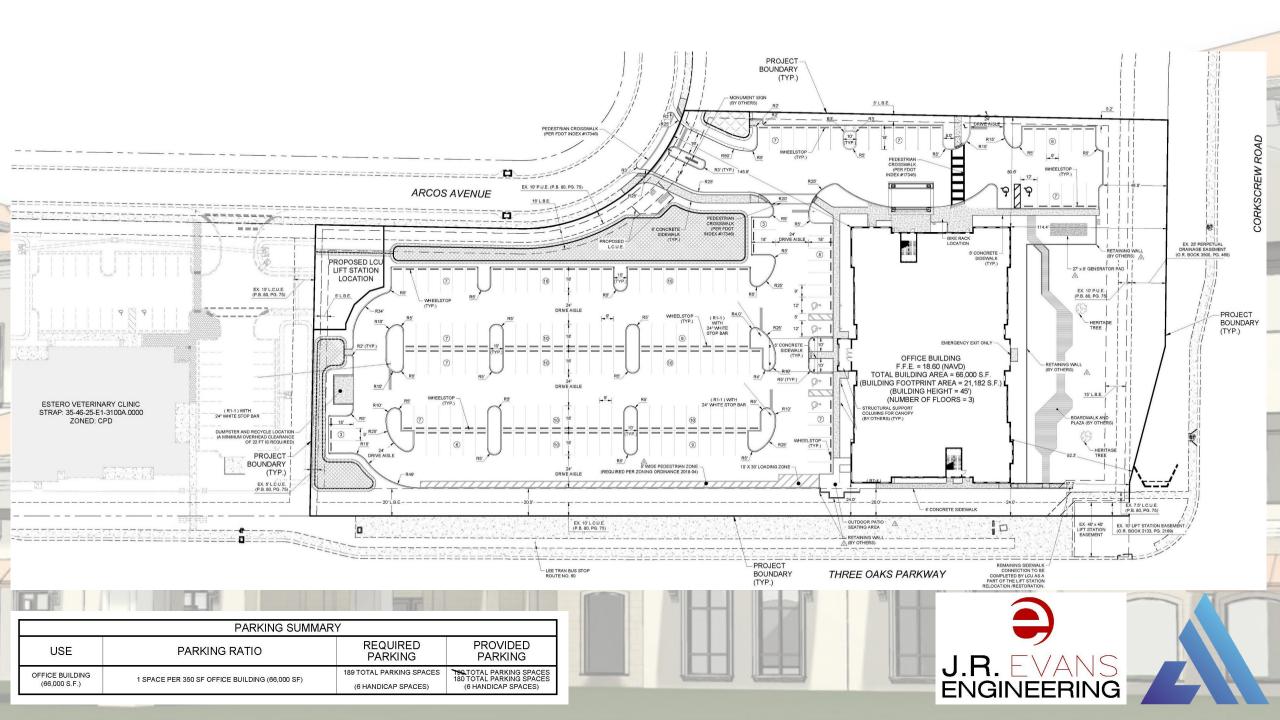
PROPOSED LO F.F.E. = 18.60 (NAVD) TOTAL BUILDING AREA = 66,000 S.F. (BUILDING HEIGHT = 45') (NUMBER OF FLOORS = 3)

Proposed Site

Site Plan Relatively Unchanged: (Minor Modifications requested to accommodate prospective tenant)

- New Porte-Cochere at Front (North) Side of Building
- Secondary Porte-Cochere at East Side of Building for Deliveries/Emergency Vehicles





Proposed Use:

- Post-Op Rehabilitation Clinic
 - First Floor:
 Administration & Patient
 Care
 Support Spaces
 - Second Floor Patient Care & Rehabilitation
- Future Office/Medical Space
 - Third Floor Shell for Future Build-Out



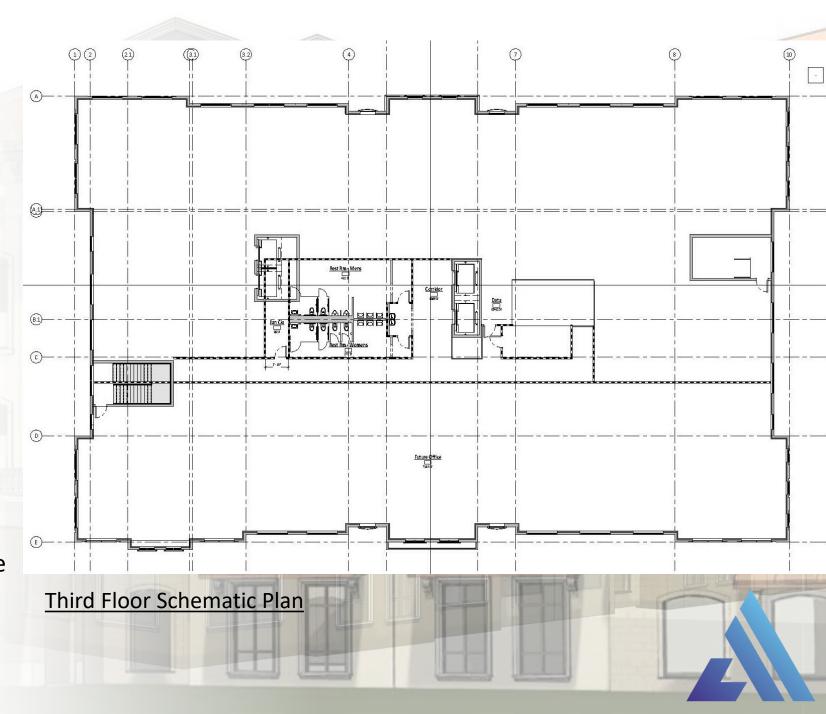
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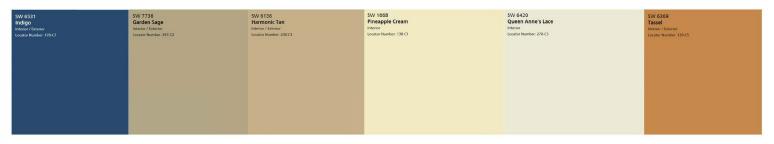


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- Post-Op Rehabilitation Clinic
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Architectural Modifications to the Proposed Design: Color Palette Change:







Neighboring Building:



Design Features:

- Varying Roof Lines
- Undulating Wall Planes/ Variations in Mass
- Architectural Banding
- Brackets

- Corbels
- Medallions
- Quoins
- Awnings & Shutters
- Varying Colors/Stucco Finish





Year Completed: 2021





Dark Tinted Glazing with Bronze Annodized Frames, Typical

Design Features:

- Varying Roof Lines
- Architectural Bands
- Horizontal & Vertical Reveals
- Trim at Windows
- Decorative Railings

- Awnings & Roof Overhangs
- Varying Colors
- Undulating Wall Planes to Reduce Massing
- Corbels
- Brackets

South Façade (Primary Façade – Corkscrew Road)

- Cornice
- Mechanical Equipment Hidden by Roof Structure
- Changes in Material
- Decorative Arches





West Façade (Primary Façade – Three Oaks Parkway)

Design Features:

- Varying Roof Lines
- Architectural Bands
- Horizontal & Vertical Reveals
- Trim at Windows @ Grade
- Decorative Arches

- Awnings & Roof Overhangs
- Varying Colors
- Undulating Wall Planes to Reduce Massing
- Corbels
- Cornice

- Mechanical Equipment Hidden by Roof Structure
- Elevated Roofline @ Building Corners
- Changes in Building Materials





Design Features:

- Varying Roof Lines
- Architectural Bands
- Horizontal & Vertical Reveals
- Trim at Windows @ Grade
- Decorative Railings

- Awnings & Roof Overhangs
- Varying Colors
- Undulating Wall Planes to Reduce Massing
- Porte Cochere
- Corbels

North Façade (Primary Façade – Main Entrance)

- Cornice
- Mechanical Equipment Hidden by Roof Structure
- Decorative Arches





Design Features:

- Varying Roof Lines
- Architectural Bands
- Horizontal & Vertical Reveals
- Trim at Windows @ Grade
- Awnings & Roof Overhangs

- Varying Colors
- Undulating Wall Planes to Reduce Massing
- Secondary Porte Cochere for Loading/Unloading
- Corbels

East Façade (Secondary Facade)

- Cornice
- Mechanical Equipment Hidden by Roof Structure
- Decorative Arches

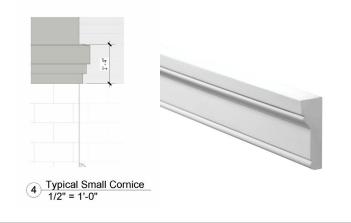




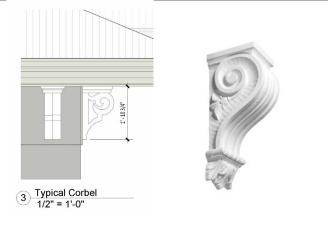
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Colors & Materials (Continued):

- 1. Concrete Barrel Tile Roof
- 2. Stucco Banding
- 3. Decorative Corbel
- 4. Stucco Cornice





