SPANISH FORT PLANNING COMMISSION

Work Session October 28, 2024

Monday, October 28, 2024, 6:00 P.M. Multi-Purpose Room of the Spanish Fort Community Center 7361 Spanish Fort Boulevard, Spanish Fort, Alabama

- I. CALL TO ORDER
- II. ROLL CALL
- III. INVOCATION
- IV. PLEDGE OF ALLEGIANCE
- V. REVIEW OF MINUTES
 - September 30, 2024 Work Session
 - October 14, 2024 Work Session
 - October 14, 2024 Regular Session
- VI. OLD BUSINESS
 - Agenda Item 241001 Application for Site Plan Approval

DESCRIPTION: New Convenience Store

LOCATION: Stagecoach Rd and Spanish Fort Blvd

APPLICANT: Sun Engineering & Construction Management Corp.

on behalf of Bay Shore Oil, Inc.

VII. NEW BUSINESS

• Agenda Item 241101 – Application for Zoning Change (PH)

DESCRIPTION: R-1 to B-3

LOCATION: 10880 US Hwy 31

APPLICANT: JJAJ, LLC

• Agenda Item 241102 Application for Land Use

WITHDRAWN BY APPLICANT – See Discussion Item 1

DESCRIPTION: EV Charging Stations

LOCATION: 30500 AL 181

APPLICANT: Selective Site Consultants on behalf of Rivian

Agenda Item 241103 – Application for Minor Subdivision Plat Approval (PH)

DESCRIPTION: Malbis Triangle Subdivision

LOCATION: Rockwell School Rd & US Hwy 31

APPLICANT: Sawgrass Consulting, LLC on behalf of Malbis Plantation

• Agenda Item 241104 – Regulation Review (PH)

DESCRIPTION: Reversionary Clause

• Agenda Item 241105 – Regulation Review (PH)

DESCRIPTION: Storage Building Sales

VIII. DISCUSSION ITEMS

- Construction Staging Areas on the Causeway
- EV Charging Stations
- 2025 PC Meeting Schedule

IX. ANNOUNCEMENTS

- The next regular meeting of the Planning Commission will be held Tuesday, November 12, 2024. A work session will begin at 6:00 p.m. in the Multi-Purpose Room of the Spanish Fort Community Center, followed by the regular meeting at 6:30 p.m.
- The next informal work session of the Planning Commission will be held Monday, November 25, 2024, at 6:00 p.m.
- The submission deadline for the December 2024 regular meeting agenda is Wednesday, November 13, 2024, at 12:00 noon.