### **AGENDA**

### JACKSON MUNICIPAL REGIONAL PLANNING COMMISSION CITY HALL – GEORGE A. SMITH MEETING ROOM FIRST FLOOR – 109 EAST MAIN STREET – SUITE 107 APRIL 3, 2024 – 3:00 P.M.

- I. CALL TO ORDER/DETERMINATION OF QUORUM
- II. INVITATION FOR PUBLIC COMMENT
- III. APPROVAL OF MINUTES FROM THE MARCH 6, 2024 MEETING
- IV. REZONING (INNER REGION)
  - Consideration of a request to rezone property located at the 1020 Block of Denmark Jackson Road from F-A-R/F-H (Forestry-Agriculture-Recreation/Flood Hazard) District to I-2/FH (Wholesale and Warehousing/Flood Hazard) District, comprising of 201.58 acres, more or less, submitted by Silicon Ranch Corporation on behalf of Barbara and Carter Edwards and Theodore Hazlehurst

### V. TEXT AMENDMENT

Consideration of an amendment to the text of the Subdivision and Land Development Regulations
City of Jackson, Tennessee and Planning Region, Article VII, Required Installation of Public
Improvements, Section D. Street Construction Procedures and Specifications, 3. Pavement Base
Preparation, (a)

### VI. SUBDIVISIONS

- Consideration of a revised final plat for Southcreek Center Section 1 Lots 100, 102 and 103, comprising 1.92± acres for Lot 100 and 9.67± acres for Lot 102 in a B-5 (Highway Business)
   District, submitted by Chad Rickman on behalf of Matt Hoover
- Consideration of a final plat for Shepherd's Field Section 14, comprising 18 lots on 6.97± acres in a RS-1 (Single Family Residential) District, submitted by Surveying Services, Inc. on behalf of Diffee and Holmes Partners

### VII. USE DETERMINATION

 Consideration of a permitted use determination request submitted by Lamar Advertising to convert an existing billboard to digital located at 38 Stonebrook Place within an SC-1 (Planned Unit Commercial Development) District

### VIII. OTHER BUSINESS

1. Any other business properly presented

### IX. ADJOURN

### **MINUTES**

### JACKSON MUNICIPAL REGIONAL PLANNING COMMISSION CITY HALL – GEORGE A. SMITH MEETING ROOM FIRST FLOOR – 109 EAST MAIN STREET – SUITE 107 MARCH 6, 2024—3:00 P.M.

**Members Present:** 

Jerry Day, Chair

Wayne Arnold, Vice Chair

Charles Adams Andrew Long Mandy White Pat Ross

**Members Absent:** 

Janna Hellums

Councilwoman Marda Wallace

Mayor Scott Conger

**Staff Present:** 

Stan Pilant, Director of Planning

The meeting was called to order upon Chair Jerry Day determining that a quorum was present.

With no one present from the public, Chair Jerry Day proceeded with the agenda business items.

Election of Officers – Charles Adams nominated Jerry Day as Chairman.

Charles Adams nominated Wayne Arnold as Vice Chairman.

Afterwards, the minutes of the February 7, 2024 meeting were presented and a call to vote on approval of the minutes as presented was put forth. Hearing no objections, the motion to approve the minutes passed unanimously.

Consideration of a design review application for 1515 Commercial Park, proposed to be located at 1515 U.S. Highway 70 East, submitted by Brookstone Group, LLC on behalf of 1515EJ LLC -- Mr. Pilant presented the design review request to the Planning Commission. Using a location map, he explained the location of the site and that the applicant will be developing units with small warehousing spaces.

After review, the Planning Staff recommended approval of the design review request since it represents a good design.

A motion was made by Wayne Arnold, seconded by Charles Adams to approve the proposed design review for 1515 Commercial Park located at 1515 U.S. Highway 70 East, as recommended by the staff. Motion passed unanimously.

Other Business -- Mr. Pilant mentioned that at the next scheduled meeting, an amendment to the Subdivision and Land Development Regulations relative to excluding chert will be introduced to the board.

There being no further business, the meeting was adjourned.



### **MADISON COUNTY INNER REGION** ZONING REPORT

APPLICANT

Agent:

Silicon Ranch Corporation

**OWNER** 

Barbara and Carter Edwards and

Theodore Hazlehurst

**ADDRESS** 

Agent: 222 2<sup>nd</sup> Street Avenue South

Nashville, TN 37201

Owner:

17 Broadway Street

Friendship, TN 38034

**ACERAGE** 

Requested:  $201.58 \pm acres$ 

**TAX MAP REFERENCE** 

Map 112, Parcels 21.00 (portion) & 21.02

**PRESENT USE** 

Vacant

**PROPOSED USE** 

Manufacturing & Warehousing (Solar

Farm)

PRESENT ZONING

F-A-R/FH (Forestry-Agriculture-

Recreation/Flood Hazard) District

PROPOSED ZONING

I-2/FH (Wholesale and Warehousing/

Flood Hazard) District

### **LOCATION**

The property is located at 1020 Block of Denmark Jackson Road.

### **CURRENT LAND USE**

The property is generally bounded on the east by agricultural & undeveloped land, on the north by agricultural & undeveloped land, on the west by agricultural & Single Family Residential, and on the south by agricultural & undeveloped land.

### **UTILITIES**

All utilities are available or can be made available to the site via JEA policies and procedures.

### **PETITIONER'S JUSTIFICATION**

The applicant is requesting this rezoning to support the installation of a ground-mounted photovoltaic solar system in partnership with Jackson Energy Authority (JEA).

### **LAND USE PLAN**

This property is currently outside the boundaries of the current Civic Master Landuse Plan.

### **REZONING STAFF RECOMMENDATION**

The Planning Staff recommends approval of the rezoning request since it represents a logical extension of an existing industrial district.

Pel Allem Aleg FROM: F-A-R/FH (FORESTRY-AGRICULTURE-RECREATION / FLOOD HAZARD) AE TO: I-2/FH (WHOLESALE & WAREHOUSING / FLOOD HAZARD) AE AE te Damparkyagisconfad lsaac Williamson Rd Extended

**EAST OF #1020 BLOCK OF DENMARK JACKSON ROAD** 

REZONING SITE LOCATION MAP



### Statement of Justification

### **Purpose Statement**

SR Denmark, LLC is requesting the re-zoning of the properties described in this application packet from FAR to I-2. The property under review is an approximately +/-202 acre portion of a larger +/- 720 acre prospective site located in unincorporated southwest Madison County, TN near the McKellar-Sipes Regional Airport. The purpose of this request is to support the installation of a ground-mounted photovoltaic solar system in partnership with Jackson Energy Authority (JEA).

### Siting and Re-Zoning Justification Statement

The property for the solar farm was carefully selected by SR Denmark personnel and is undergoing the JEA/TVA approval processes to ensure it meets a series of technical and economical standards; these include but are not limited to:

- Proximity to JEA/TVA infrastructure
- Capacity on JEA/TVA's system and substation at the point of interconnection
- Property Characteristics:
  - Mild topography
  - Low probability of habitat for threatened and endangered species
  - Minimal impact, if any, to wetlands or streams

Due to the adjacency to current industrial zoning and land use of neighboring properties to the North and East of the subject property, the subject property is well suited for I-2 zoning with the surrounding neighbors. Furthermore, ground-mounted solar farms are unlike traditional industrial uses; rather, they are low-impact to land because the piles only penetrate approximately thirty (30) percent of the project area.

### A RESOLUTION OF THE JACKSON MUNICIPAL REGIONAL PLANNING COMMISSION TO AMEND THE SUBDIVISION AND LAND DEVELOPMENT REGULATIONS RELATIVE TO EXCLUDING CHERT

**BE IT RESOLVED** by the Jackson Municipal Regional Planning Commission that the Subdivision and Land Development Regulations shall be amended as follows:

**SECTION I.** That ARTICLE VII. REQUIRED INSTALLATION OF PUBLIC IMPROVEMENTS, SECTION D. STREET CONSTRUCTION PROCEDURES AND SPECIFICATIONS, 3. PAVEMENT BASE PREPARATION, (a), shall be amended by adding the following:

### **ORIGINAL:**

**Article VII | Required Installation of Public Improvements** 

- **D. Street Construction Procedures and Specifications** 
  - 3) **Pavement Base Preparation** (Refer to Street Minimum Thickness Illustrations)
    - (a) After the installation of all drainage culverts and underground utilities, and after preparation and approval of the subgrade, the roadbed of arterial and collector level streets shall be surfaced with Tennessee Department of Transportation Standard 303-01 mineral aggregate, Type A base, Grade D limestone rock. However, the roadbed of sub-collector and local/minor level streets may be constructed with a Type A or B Grade D base rock material.
    - (b) Spreading of the stone base shall be done uniformly over the area to be covered by a box spreader or other appropriate spreading device and shall not be dumped in piles.
    - (c) After spreading, the stone base shall be rolled until thoroughly compacted to a Standard Optimum Proctor Density of 95%. The compacted thickness of the stone roadway shall be no less than eight (8) inches for local/minor, sub-collector, and collector level streets, and shall be no less than ten (10) inches for arterial level streets, installed in two (2) equal lifts.
    - (d) Construction shall be as specified in Section 303 of the Tennessee Department of Transportation, <u>Standard Specifications for Road and Bridge Construction</u>, 2006 edition, or subsequent later editions.
    - (e) The granular base shall be tested for density and thickness every 300 feet of street length with a minimum of three (3) tests per project phase.

- (f) Prior to placing asphalt binder on the street, the granular base or soil cement base shall be proof rolled with a loaded dump truck with a gross weight of approximately 30 tons in the presence of the City Engineer or his designee. Notify the City Engineer a minimum of two working days in advance for scheduling. Any movement in the granular base horizontally within six (6) inches of the truck tire or vertically a depth of over one half (½) inch may constitute failure of the proof-roll test. Any visible cracking in the soil cement base may constitute failure of the proof-roll test.
- (g) Any portion of the finished base that is disturbed by construction activities shall be reworked, compacted, and tested prior to the application of binder surface.

### PROPOSED:

### **Article VII | Required Installation of Public Improvements**

### **D. Street Construction Procedures and Specifications**

- 3) **Pavement Base Preparation** (Refer to Street Minimum Thickness Illustrations)
  - (a) After the installation of all drainage culverts and underground utilities, and after preparation and approval of the subgrade, the roadbed of arterial and collector level streets shall be surfaced with Tennessee Department of Transportation Standard 303-01 mineral aggregate, Type A base, Grade D limestone rock. However, the roadbed of sub-collector and local/minor level streets may be constructed with a Type A or B Grade D base rock material (excluding chert).
  - (b) Spreading of the stone base shall be done uniformly over the area to be covered by a box spreader or other appropriate spreading device and shall not be dumped in piles.
  - (c) After spreading, the stone base shall be rolled until thoroughly compacted to a Standard Optimum Proctor Density of 95%. The compacted thickness of the stone roadway shall be no less than eight (8) inches for local/minor, sub-collector, and collector level streets, and shall be no less than ten (10) inches for arterial level streets, installed in two (2) equal lifts.
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  - (f) Prior to placing asphalt binder on the street, the granular base or soil cement base

shall be proof rolled with a loaded dump truck with a gross weight of approximately 30 tons in the presence of the City Engineer or his designee. Notify the City Engineer a minimum of two working days in advance for scheduling. Any movement in the granular base horizontally within six (6) inches of the truck tire or vertically a depth of over one half ( $\frac{1}{2}$ ) inch may constitute failure of the proof-roll test. Any visible cracking in the soil cement base may constitute failure of the proof-roll test.

(g) Any portion of the finished base that is disturbed by construction activities shall be reworked, compacted, and tested prior to the application of binder surface.

**SECTION II.** That this Resolution shall become effective upon adoption, the public welfare demanding it.

**RESOLUTION DULY PASSED ON:** April 3, 2024

| <b>Authorized</b> | Signat | ture: |
|-------------------|--------|-------|
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Chairman, Jackson Municipal Regional Planning Commission



### SUBDIVISION STAFF REPORT Southcreek Center Section 1 Lots 100, 102 & 103 Revised Final Plat

A final plat has been submitted for Planning Commission review and approval by the property owner, Secure Storage of Jackson, LLC. The subdivision creates 1 building lot by combining several parcels and extending Southcreek Drive, which is a public street.

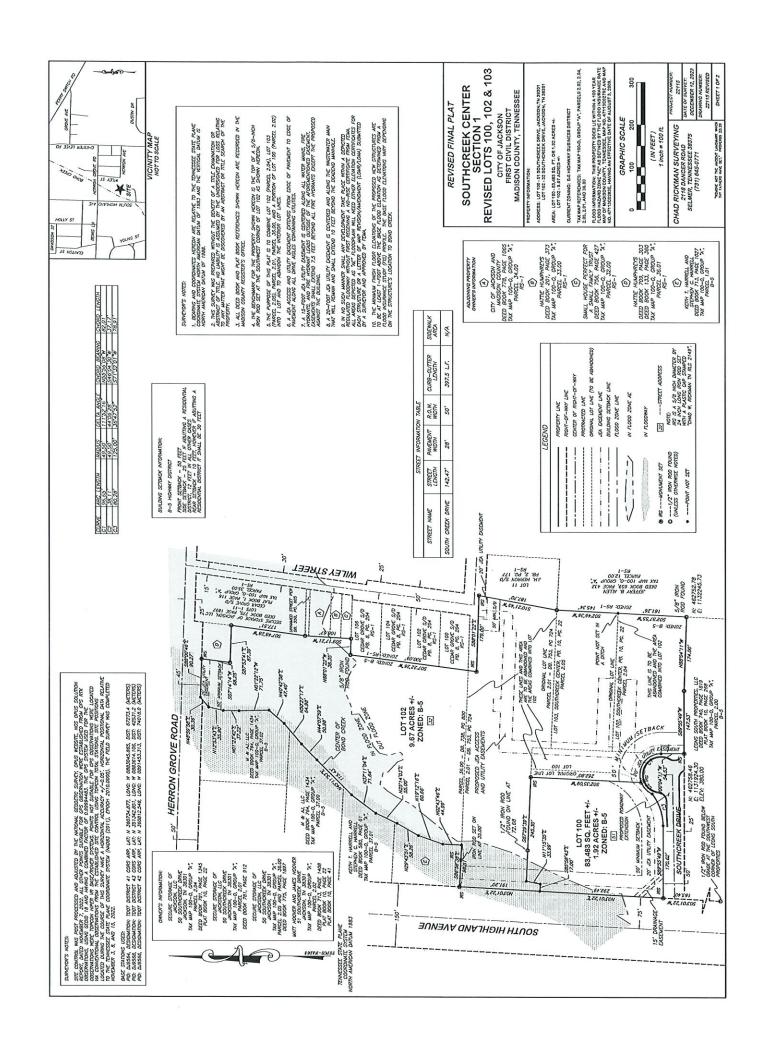
After the administrative review, the planning, engineering, and JEA engineering staffs recommend approval of the final plat with the following conditions:

- 1. Connection and access fees due at time of connection. Water relocation to be completed by JEA at contractor/developer's expense. Wastewater abandonment to be completed by JEA at contractor/developer's expense.
- 2. The developer provides to the City of Jackson a street performance security in the amount of \$3,000.
- 3. All inspections and testing will need to be completed prior to recording the final plat.

## REVISED FINAL PLAT - SOUTHCREEK CENTER SECTION 1 LOTS 100, 102 & 103 SITE LOCATION MAP

SOUTHCREEK DRIVE







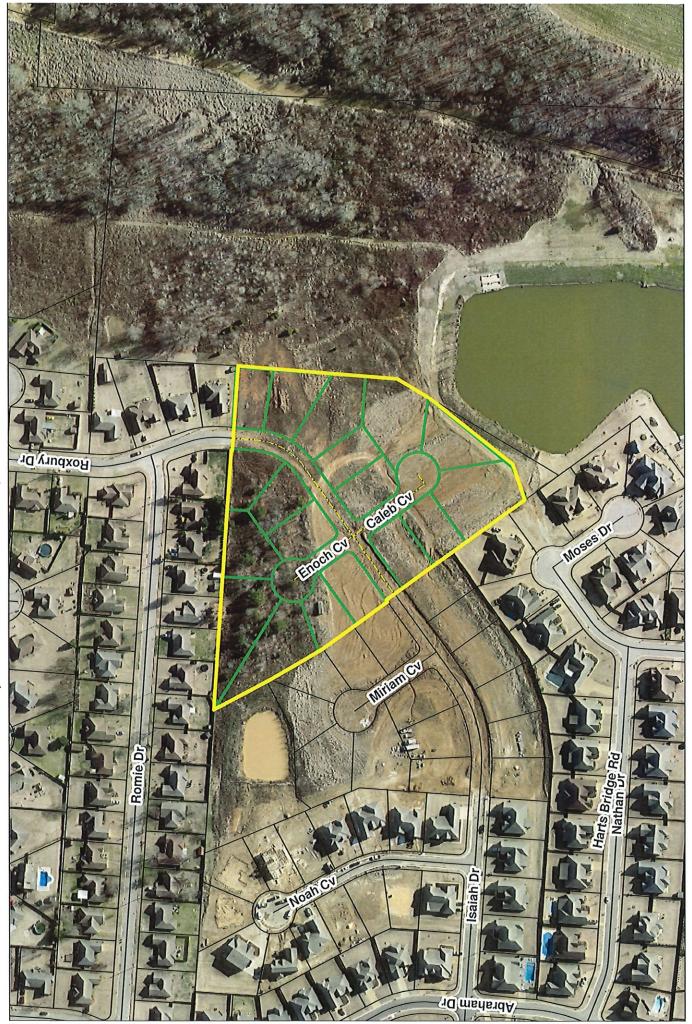
### **SUBDIVISION STAFF REPORT Shepherd's Field Section 14 Final Plat**

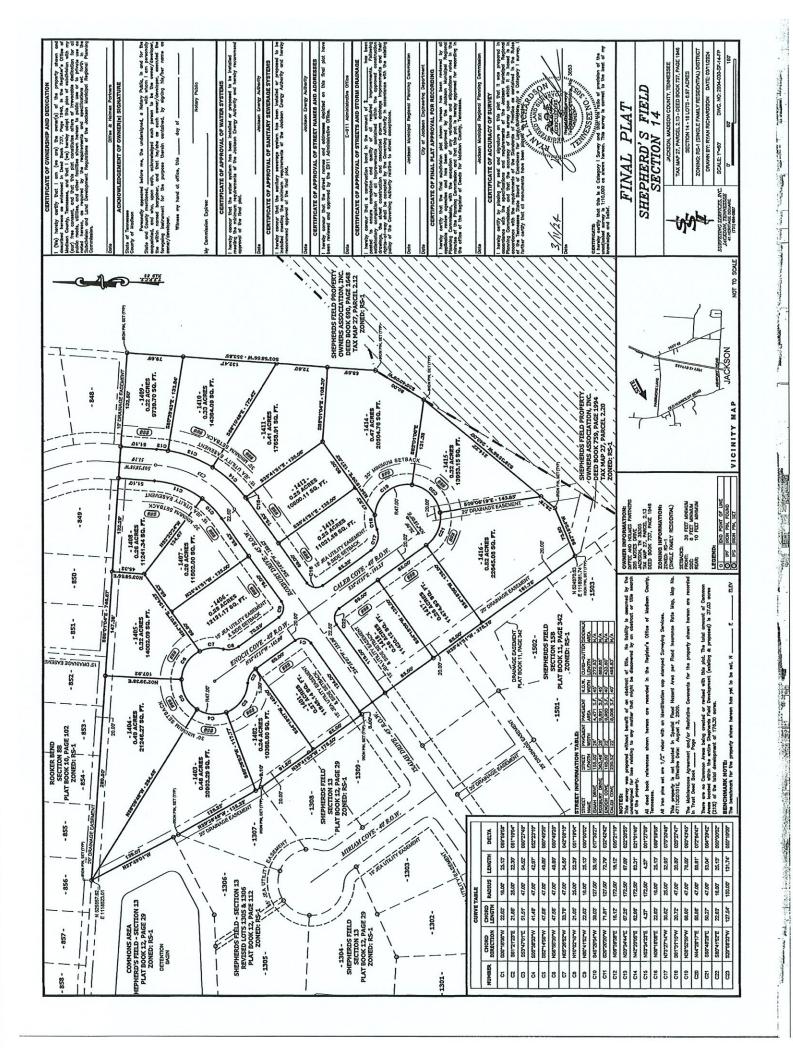
A final plat has been submitted for Planning Commission review and approval by the property owner, Diffee & Holmes Partners. The subdivision creates 18 new building lots by extending Roxbury Drive and adding two cul-de-sacs, which are public streets.

After the administrative review, the planning, engineering, and JEA engineering staffs recommend approval of the final plat with the following conditions:

- 1. The developer provides to the Jackson Energy Authority a wastewater system development fee in the amount of \$7,200.
- 2. The developer provides to the Jackson Energy Authority a water system development fee in the amount of \$7,200.
- 3. The developer pays a street light installation fee in an amount determined by Jackson Energy Authority.
- 4. The developer provides to the City of Jackson a street performance security in the amount of \$21,900.
- 5. All inspections and testing will need to be completed prior to recording the final plat.

### ISAIAH DRIVE, ROXBURY DRIVE, ENOCH COVE & CALEB COVE FINAL PLAT - SHEPHERD'S FIELD SECTION 14 SITE LOCATION MAP







### USE DETERMINATION STAFF REPORT 38 STONEBROOK PLACE

Given its location, bounded by the US 45 Bypass and existing commercial development, and the fact that the current billboard is not a static one, a digital billboard would be appropriate in this situation.

# SITE LOCATION MAP USE DETERMINATION - CONVERT EXISTING BILLBOARD TO DIGITAL 38 STONEBROOK PLACE

