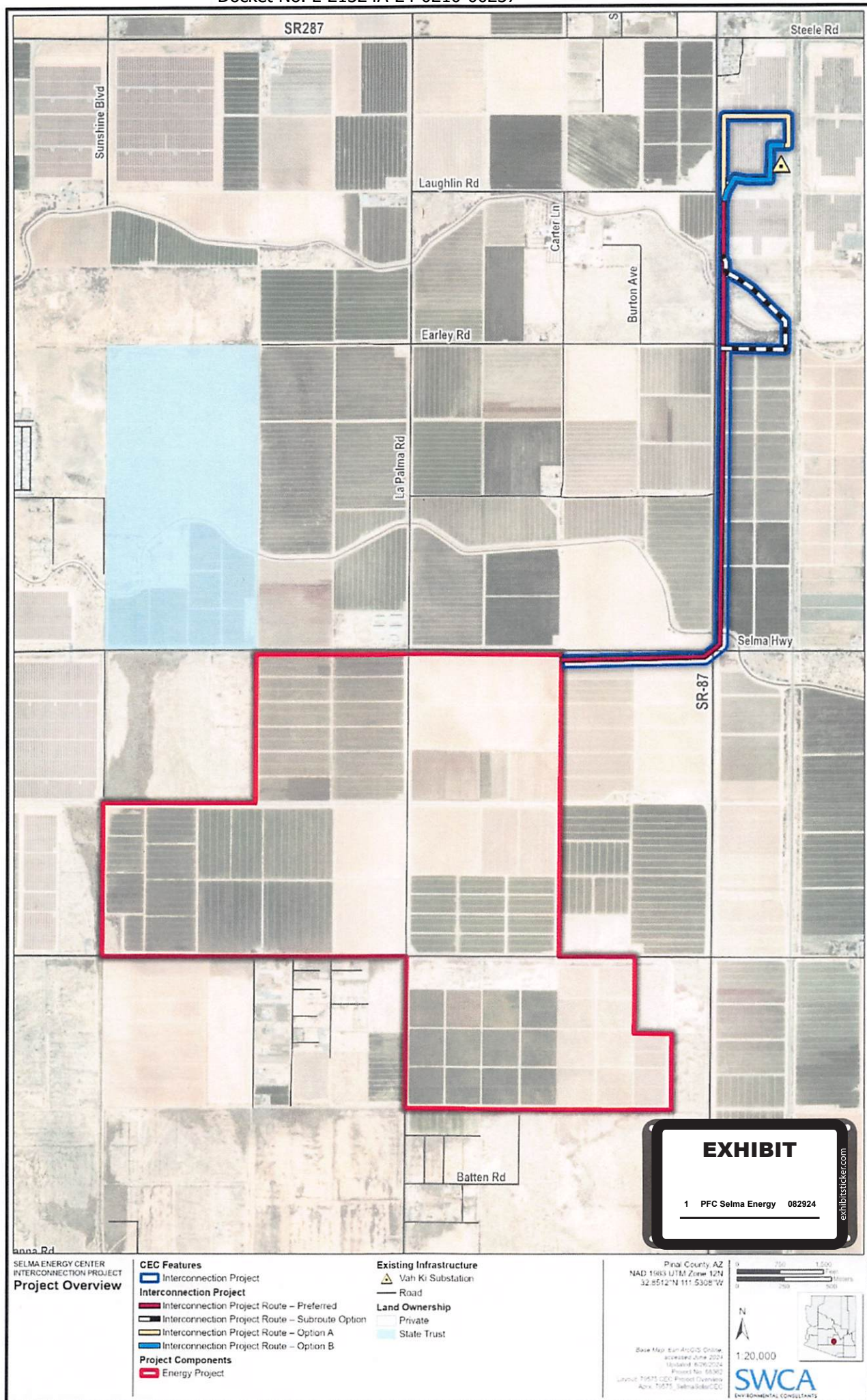




**SELMA ENERGY CENTER
INTERCONNECTION PROJECT
Project Overview**

CEC Features

Interconnection Project

Interconnection Project

- Interconnection Project Route – Preferred
- Interconnection Project Route – Subroute Option
- Interconnection Project Route – Option A
- Interconnection Project Route – Option B

Project Components

- Energy Project

Existing Infrastructure

Vah Ki Substation

Road

Land Ownership

Private

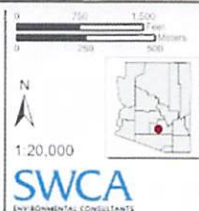
State Trust

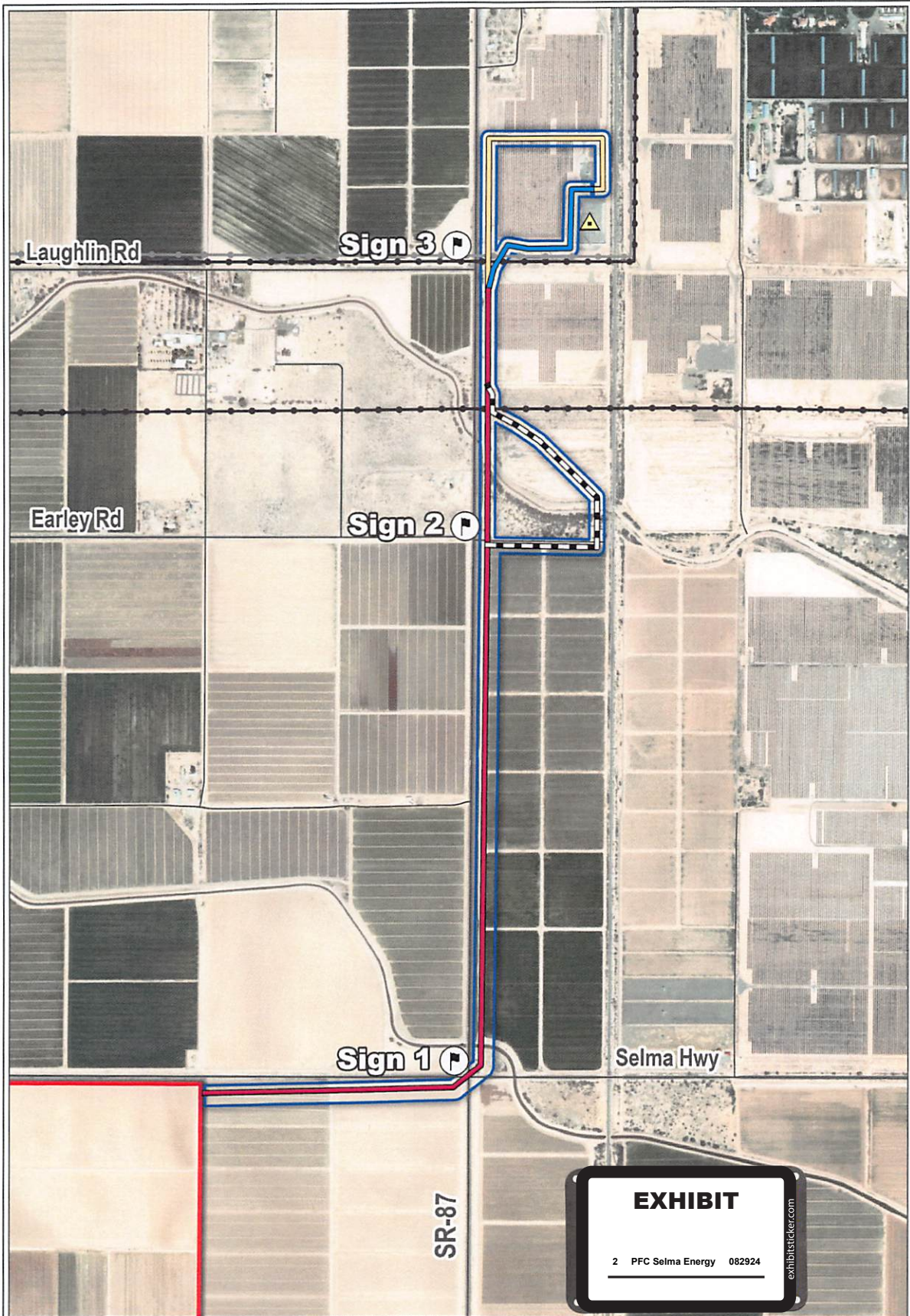
EXHIBIT

1 PFC Selma Energy 082924

Pinal County, AZ
NAD 1983 UTM Zone 12N
32.8512°N 111.5308°W

Base Map: Esri ArcGIS Online
acquired June 2024
Updated: 8/26/2024
Project No: 68392
Version: 10/5/21 CEC Project Overview
April 10/5/21 SelmaSelmaCEC





**SELMA ENERGY CENTER
INTERCONNECTION PROJECT
Project Overview**

CEC Features

- Interconnection Project
- Interconnection Project**
- Interconnection Project Route – Preferred
- - - Interconnection Project Route – Subroute Option
- Interconnection Project Route – Option A
- Interconnection Project Route – Option B

Project Components

- Energy Project
- Existing Infrastructure**
- ▲ Vah Ki Substation
- 230kV Transmission Line
- 500kV Transmission Line
- Road

Pinal County, AZ
NAD 1983 UTM Zone 12N
32.8916°N 111.5157°W

Base Map: Esri ArcGIS Online,
accessed August 2024
Updated: 8/15/2024
Project No: 85362
Layout: 19575 Sign Location
Apex: 75075_SelmaSolarCEC

