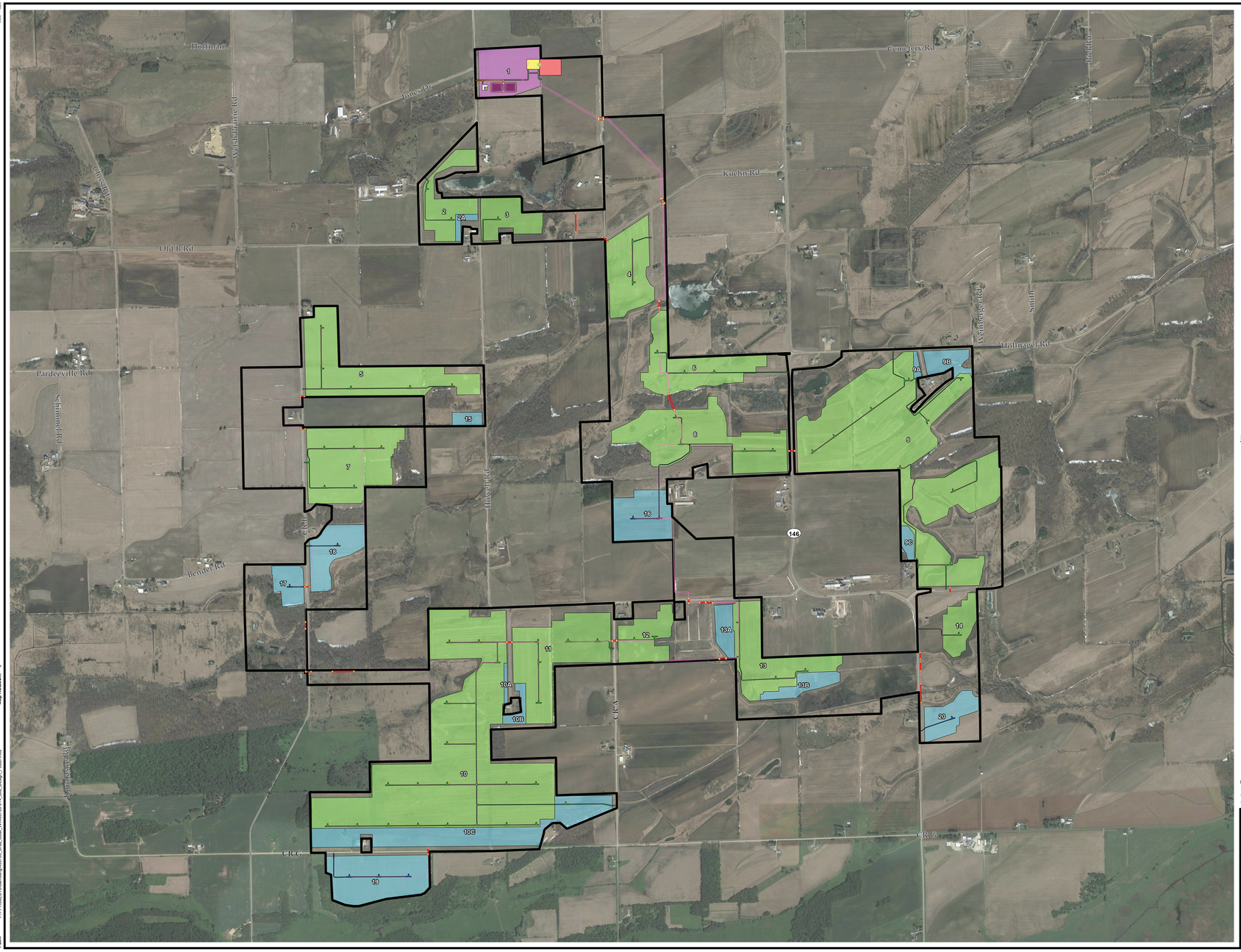
LANGDON MILLS SOLAR



LEGEND

- GEN-TIE LINE
- COLLECTOR LINE BOREHOLES
- UNDERGROUND COLLECTION LINE TRENCH
- BORING ENTRY/EXIT LOCATION
- INVERTER PADS
- O&M BUILDING
- O&M ACCESS ROAD
- O&M PARKING LOT
- BESS ACCESS ROAD
- BESS FACILITIES
- SUBSTATION ACCESS ROAD
- SUBSTATION PERIMETER
- SWITCHYARD - POINT OF INTERCONNECT (POI)
- PROPOSED SOLAR ARRAY ACCESS ROAD
- ALTERNATIVE SOLAR ARRAY ACCESS ROAD
- SUBSTATION FENCELINE
- PRIMARY ARRAY
- ALTERNATE ARRAY
- PROJECT STUDY AREA

NOTES

1. BASE MAP IMAGERY FROM GOOGLE, MARCH 2021.

0 900 1,800 Feet

1 " = 900 '

1:10,800

PROJECT:
SAMSUNG SOLAR ENERGY 2, LLC
LANGDON MILLS SOLAR, LLC
COLUMBIA COUNTY, WISCONSIN

TITLE:
SITE LAYOUT

WORKING COPY

DRAWN BY:	PROJ. NO.: 453785
CHECKED BY:	**EXHIBIT A**
APPROVED BY:	
DATE: NOVEMBER 2022	

TRC

FILE NO.: 453785-014_Site_Design_Poster.mxd

Plot Date: 11/4/2022, 13:51:16 PM by JSLEUMICHT – LAYOUT ANSI D (22"x34")
Path: I:\Projects\Solar\proj\453785_Shaw_Solar_and\453785-014_Site_Design_Poster.mxd

Coordinate System: NAD 1983 HARN Wisconsin TM (feet)
Key Features: 0

TRC - GIS

langdonmillssolar.com