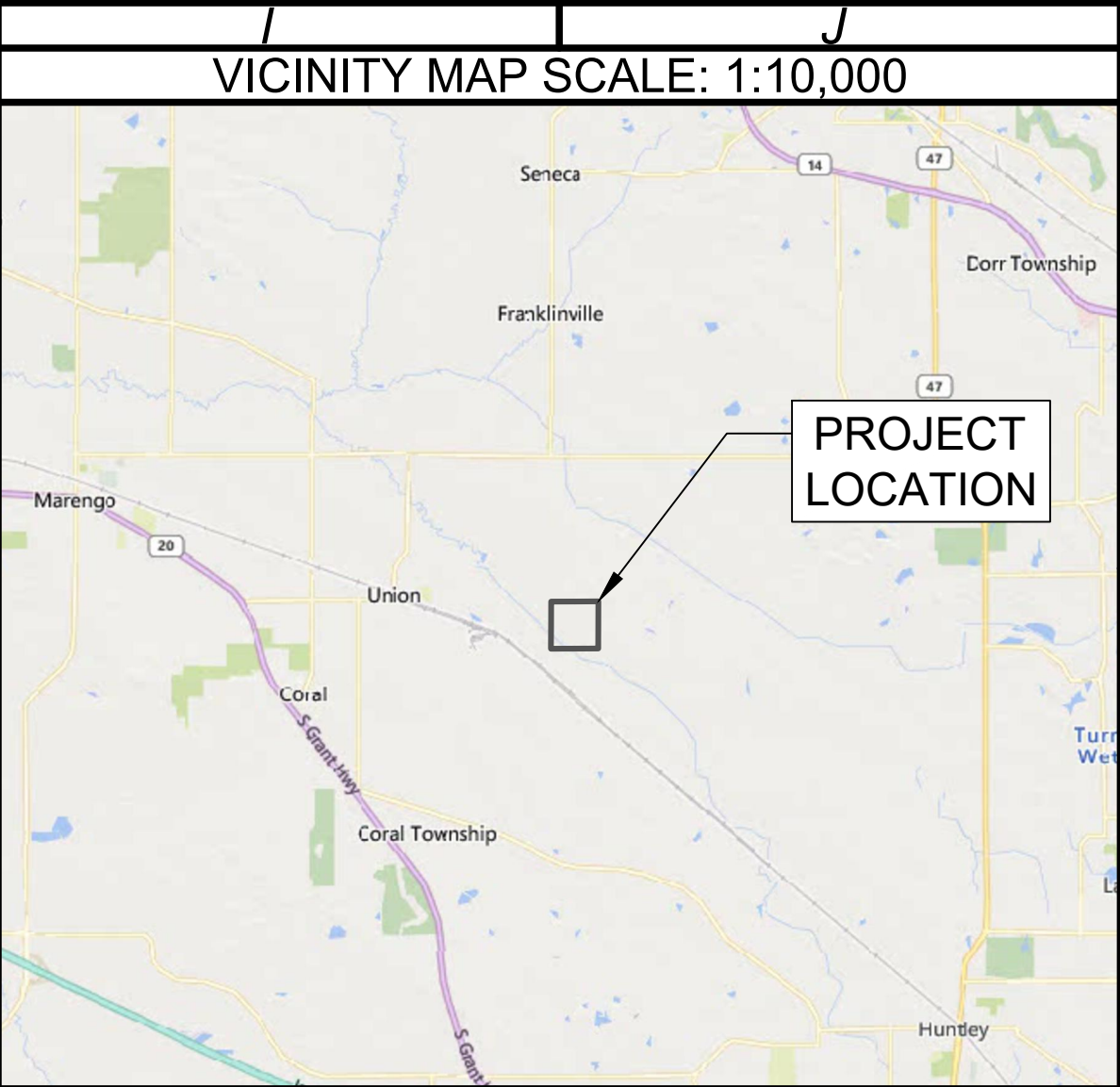
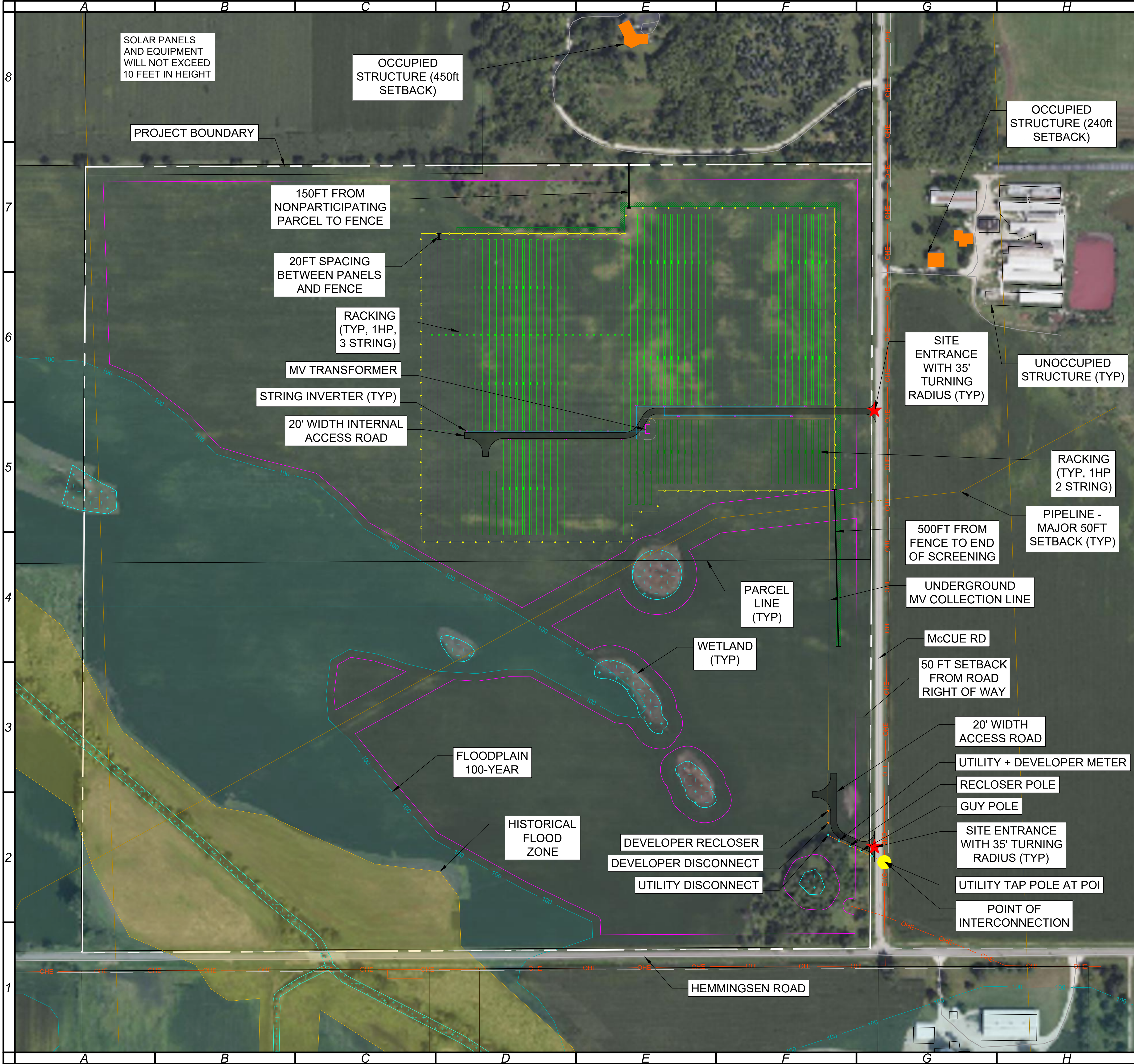




LINE-TYPE LEGEND	
BUILDABLE AREA	
FENCE	
LOW VOLTAGE COLLECTION	
MEDIUM VOLTAGE COLLECTION	
OVERHEAD TRANSMISSION	
PUBLIC ROAD	
PRIVATE ROAD	
PROPOSED VEG BUFFER	

SYSTEM SUMMARY - AS MODELED		
LATITUDE	°	42.23
LONGITUDE	°	-88.51
DC (MODELED)	kWATTS	6,890
AC (GRID LIMIT)	kWATTS	5,000
DC:AC (MODELED)	PU	1.38
MODULE MANU.	-	JINKO
MODULE MODEL	-	JKM580N-72HL4-BDV
MODULE QUANTITY	EA	11,880
MODULES PER STRING		27
INVERTER POWER	KVA	(20) 250
ORIENTATION	-	1HP SAT
FENCED AREA	ACRE	32
FENCED LENGTH	FT	5,049
FENCED HEIGHT	FT	7

SYSTEM SUMMARY - AS DRAWN		
INTER-ROW SPACING	FT	15.89
DC (DRAWN)	kWATTS	7,516
GCR	%	32
OVERBUILT	%	9.1

#	REVISIONS	DATE	BY
7	Level 3 Layout	6/12/25	JTB
8	Level 3 Layout	7/2/25	JTB

PRELIMINARY NOT FOR CONSTRUCTION

SCALE: 1" = 150'

CONSULTANT

APEX CLEAN ENERGY

120 Garrett St., Suite 700
CHARLOTTEVILLE, VA 22902

PROJECT

TROLLEY COACH SOLAR LLC

Coral Township, IL

DATE: 7/2/25

DRAWN BY: JTB

CHECKED BY: ML

GENERAL ARRAY

A-001