

March 2, 2023

Ms. Tanowa Troupe, Secretary
Ohio Power Siting Board
Docketing Division
180 East Broad Street, 11th Floor
Columbus, Ohio 43215-3797

Re: Case Nos. 19-1881-EL-BGN and 21-508-EL-BGA - In the Matter of the Application of Madison Fields Solar Project, LLC for a Certificate of Environmental Compatibility and Public Need to Construct a Solar-Powered Electric Generation Facility in Madison County, Ohio.

Certificate Compliance Condition 8 – Updated Access Road Engineering Drawing

Dear Ms. Troupe:

Madison Fields Solar Project, LLC's ("Applicant") is certified to construct a solar-powered electric generation facility in Madison County, Ohio, in accordance with the orders issued by the Ohio Power Siting Board ("OPSB") in Case Nos. 19-1881-EL-BGN and 21-508-EL-BGA on January 21, 2021, and October 21, 2021, respectively.

On September 30, 2022, as updated on October 28, 2022 and February 10, 2023, the Applicant filed engineering drawings and an update to an access road. At this time, the Applicant is filing the engineering drawings associated with the memorandum filed on February 10, 2023, regarding an access road in the project area in compliance with Condition 8 of the Joint Stipulation and Recommendation approved by the OPSB's January 21, 2021 order in Case No. 19-1881-EL-BGN. The updated access road is found on page 14 of the attached engineering drawings. These documents were provided to the Staff of the OPSB on March 2, 2023.

We are available, at your convenience, to answer any questions you may have.

Respectfully submitted,

/s/ Christine M.T. Pirik

Christine M.T. Pirik (0029759)

Matthew C. McDonnell (0090164)

Dickinson Wright PLLC

180 East Broad Street, Suite 3400

Columbus, Ohio 43215

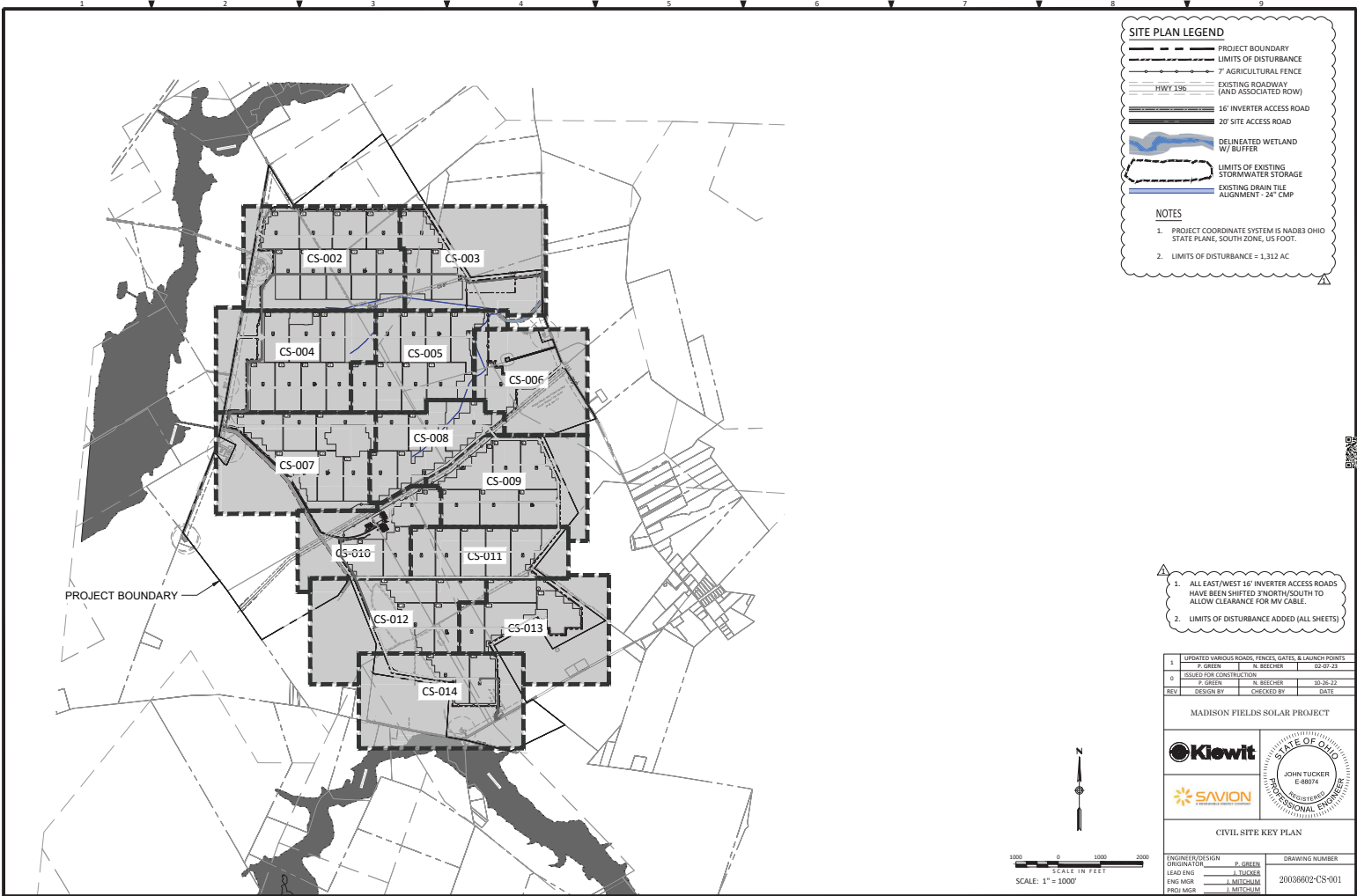
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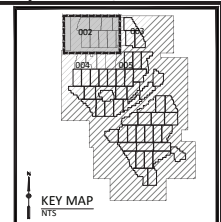
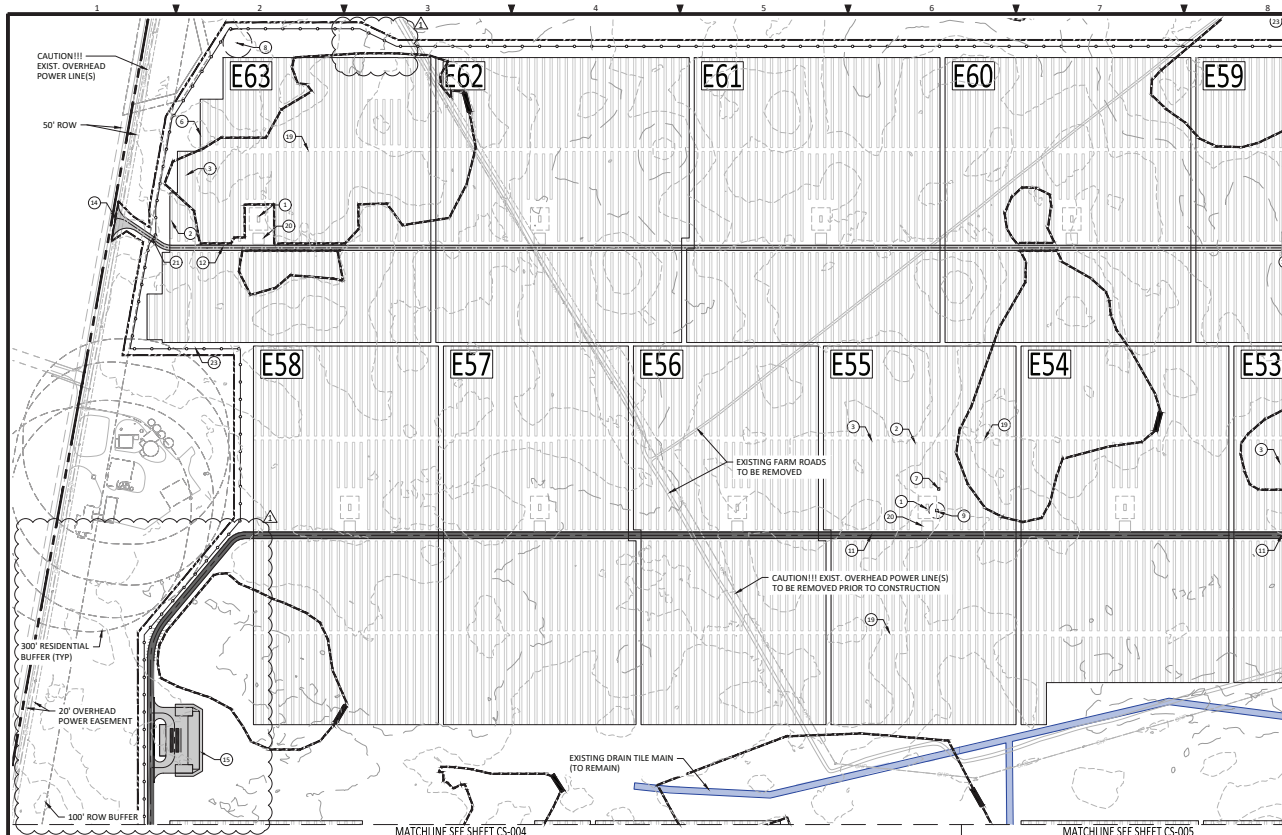
cpirik@dickinsonwright.com

mmcdonnell@dickinsonwright.com

Attorneys for Madison Fields Solar Project, LLC

Cc: Matt Butler
4872-7908-8641 v1 [88534-2]





NOTES:
1. SEE DRAWING 20036602-CS-001 FOR KEY PLAN.

- SITE PLAN LEGEND**
- PROJECT BOUNDARY
 - LIMITS OF DISTURBANCE
 - 7' AGRICULTURAL FENCE
 - EXISTING ROADWAY (AND ASSOCIATED ROW)
 - HWY 136
 - 16' INVERTER ACCESS ROAD
 - 20' SITE ACCESS ROAD
 - DELINEATED WETLAND W/ BUFFER
 - LIMITS OF EXISTING STORMWATER STORAGE
 - EXISTING DRAIN TILE ALIGNMENT - 24" CMP

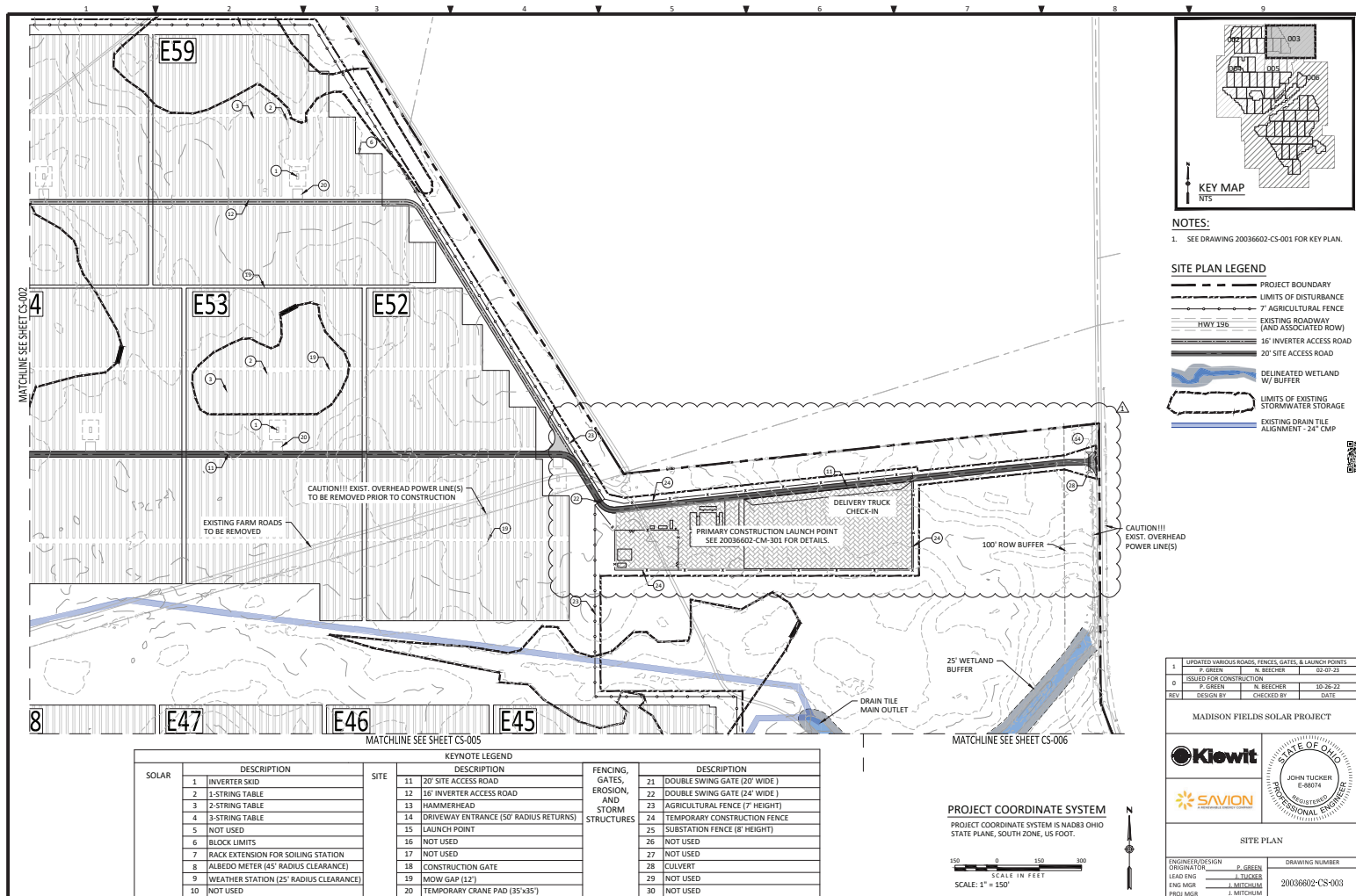
1	UPDATED VARIOUS ROADS, FENCES, GATES, & LAUNCH POINTS	
	P. GREEN	N. BEECHER 02-07-23
0	ISSUED FOR CONSTRUCTION	
	P. GREEN	N. BEECHER 10-26-22
REV	DESIGN BY	CHECKED BY DATE

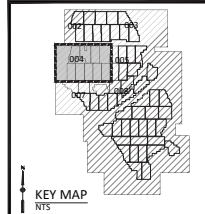
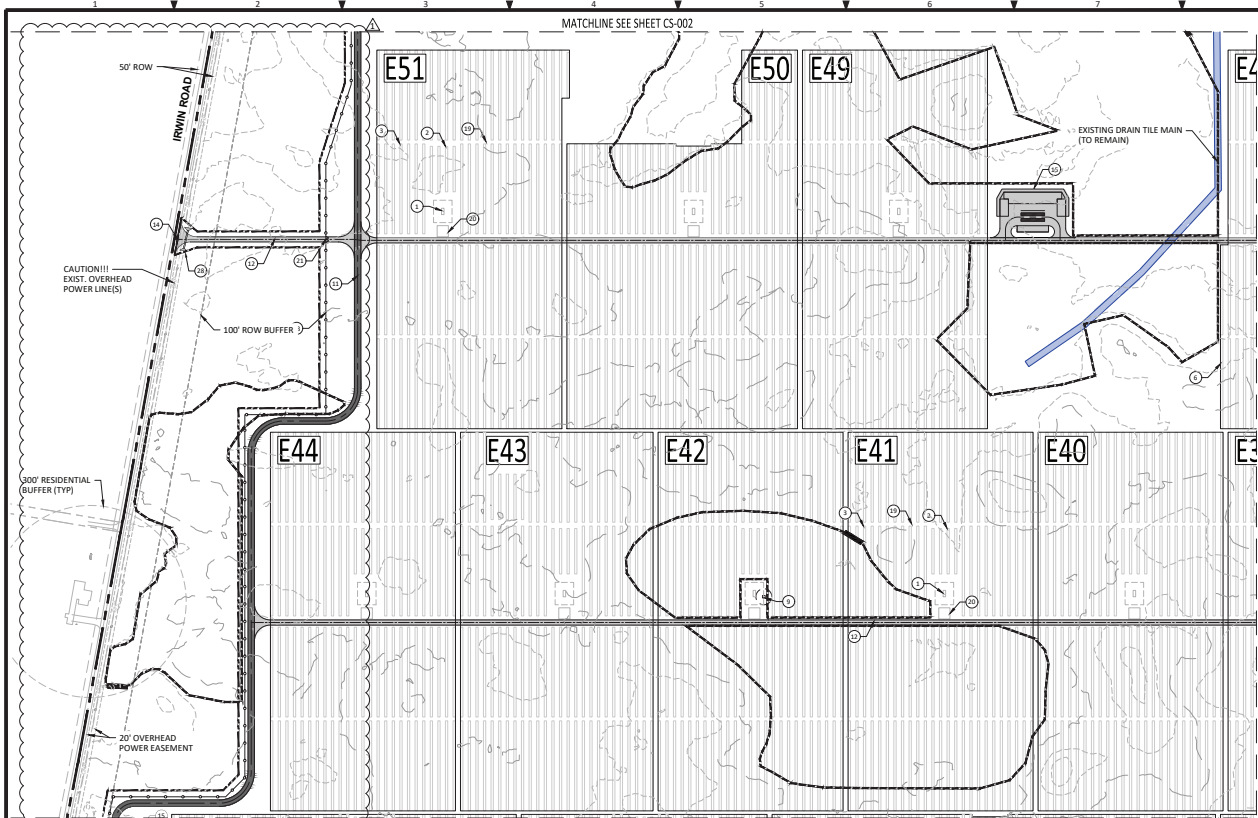
MADISON FIELDS SOLAR PROJECT

SITE PLAN	
ENGINEER/DESIGN	P. GREEN
ORIGINATOR	J. TUCKER
LEAD ENG	J. MITCHELL
ENG MGR	J. MITCHELL
PROJ MGR	J. MITCHELL
DRAWING NUMBER	20036602-CS-002

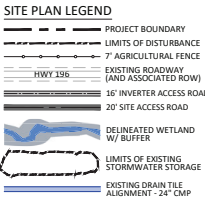
KEYNOTE LEGEND			
SOLAR	DESCRIPTION	SITE	DESCRIPTION
1	INVERTER SKID	11	20' SITE ACCESS ROAD
2	2-STRING TABLE	12	16' INVERTER ACCESS ROAD
3	3-STRING TABLE	13	HAMMERHEAD
4	3-STRING TABLE	14	DRIVEWAY ENTRANCE (50' RADIUS RETURNS)
5	NOT USED	15	LAUNCH POINT
6	BLOCK LIMITS	16	NOT USED
7	RACK EXTENSION FOR SOILING STATION	17	NOT USED
8	ALBEDO METER (45' RADIUS CLEARANCE)	18	CONSTRUCTION GATE
9	WEATHER STATION (25' RADIUS CLEARANCE)	19	MOW GAP (12')
10	NOT USED	20	TEMPORARY CRANE PAD (35'x35')
		FENCING, GATES, EROSION, AND STORM STRUCTURES	DESCRIPTION
		21	DOUBLE SWING GATE (20' WIDE)
		22	DOUBLE SWING GATE (24' WIDE)
		23	AGRICULTURAL FENCE (7' HEIGHT)
		24	TEMPORARY CONSTRUCTION FENCE
		25	SUBSTATION FENCE (8' HEIGHT)
		26	NOT USED
		27	NOT USED
		28	CULVERT
		29	NOT USED
		30	NOT USED

PROJECT COORDINATE SYSTEM
PROJECT COORDINATE SYSTEM IS NAD83 OHIO STATE PLANE, SOUTH ZONE, US FOOT.
SCALE: 1" = 150'





NOTES:
1. SEE DRAWING 20036602-CS-001 FOR KEY PLAN.



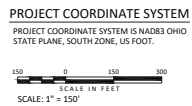
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0	ISSUED FOR CONSTRUCTION	P. GREEN	N. BEECHER	10-26-22
REV	DESIGN BY	CHECKED BY	DATE	

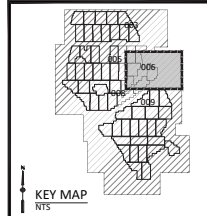
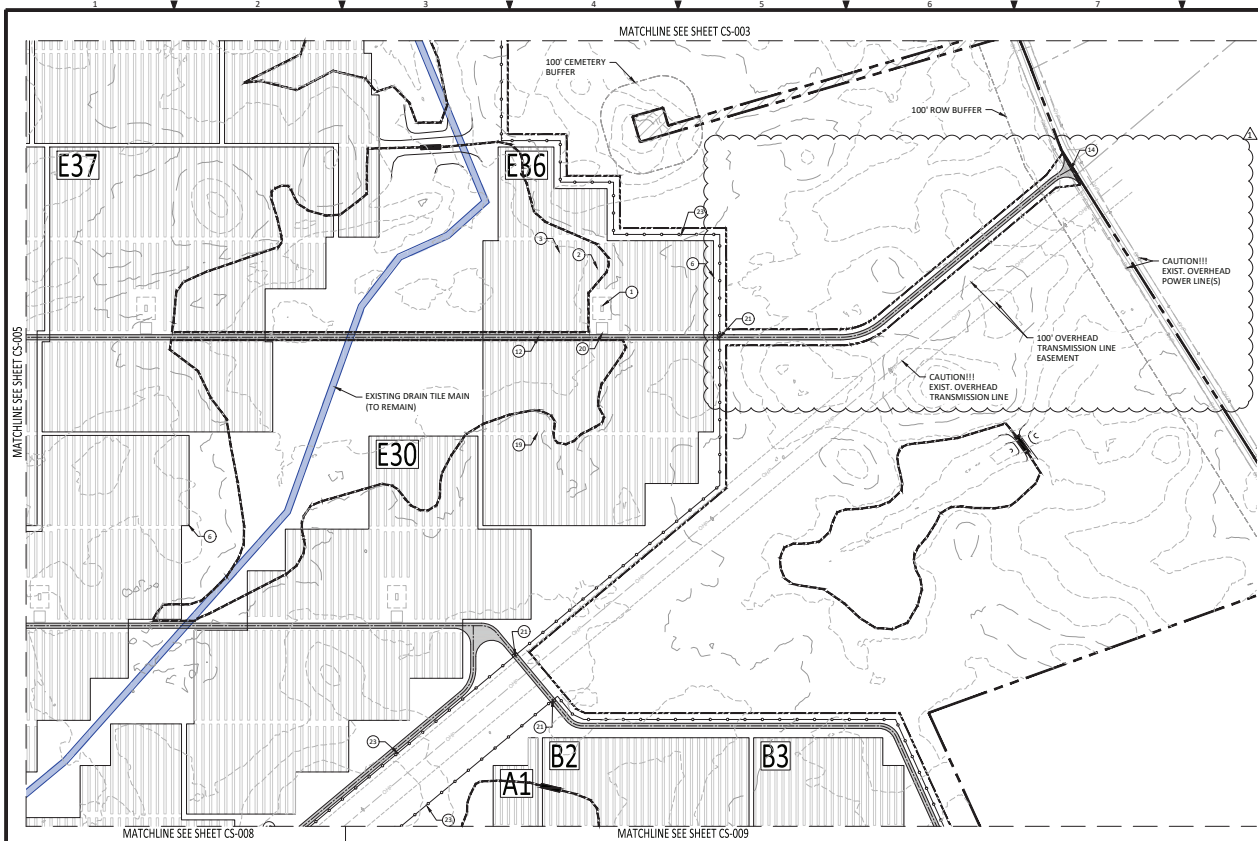
MADISON FIELDS SOLAR PROJECT



SITE PLAN	
ENGINEER/DESIGN	P. GREEN
ORIGINATOR	J. TUCKER
LEAD ENG	J. MITCHELL
ENG MGR	J. MITCHELL
PROJ MGR	J. MITCHELL
DRAWING NUMBER	20036602-CS-004

KEYNOTE LEGEND			
SOLAR	DESCRIPTION	SITE	DESCRIPTION
1	INVERTER SKID	11	20' SITE ACCESS ROAD
2	2-STRING TABLE	12	16' INVERTER ACCESS ROAD
3	2-STRING TABLE	13	HAMMERHEAD
4	3-STRING TABLE	14	DRIVEWAY ENTRANCE (50' RADIUS RETURNS)
5	NOT USED	15	LAUNCH POINT
6	BLOCK LIMITS	16	NOT USED
7	RACK EXTENSION FOR SOILING STATION	17	NOT USED
8	ALBEDO METER (45' RADIUS CLEARANCE)	18	CONSTRUCTION GATE
9	WEATHER STATION (25' RADIUS CLEARANCE)	19	MOW GAP (12')
10	NOT USED	20	TEMPORARY CRANE PAD (35'x35')
		FENCING, GATES, EROSION, AND STORM STRUCTURES	DESCRIPTION
		21	DOUBLE SWING GATE (20' WIDE)
		22	DOUBLE SWING GATE (24' WIDE)
		23	AGRICULTURAL FENCE (7' HEIGHT)
		24	TEMPORARY CONSTRUCTION FENCE
		25	SUBSTATION FENCE (8' HEIGHT)
		26	NOT USED
		27	NOT USED
		28	CULVERT
		29	NOT USED
		30	NOT USED





NOTES:
1. SEE DRAWING 20036602-CS-001 FOR KEY PLAN.

- SITE PLAN LEGEND**
- PROJECT BOUNDARY
 - LIMITS OF DISTURBANCE
 - 7' AGRICULTURAL FENCE
 - EXISTING ROADWAY (AND ASSOCIATED ROW)
 - HWY 136
 - 16' INVERTER ACCESS ROAD
 - 20' SITE ACCESS ROAD
 - DELINEATED WETLAND W/ BUFFER
 - LIMITS OF EXISTING STORMWATER STORAGE
 - EXISTING DRAIN TILE ALIGNMENT - 24" CMP

1	UPDATED VARIOUS ROADS, FENCES, GATES, & LAUNCH POINTS	P. GREEN	N. BEECHER	02-07-23
0	ISSUED FOR CONSTRUCTION	P. GREEN	N. BEECHER	10-26-22
REV	DESIGN BY	CHECKED BY	DATE	

MADISON FIELDS SOLAR PROJECT



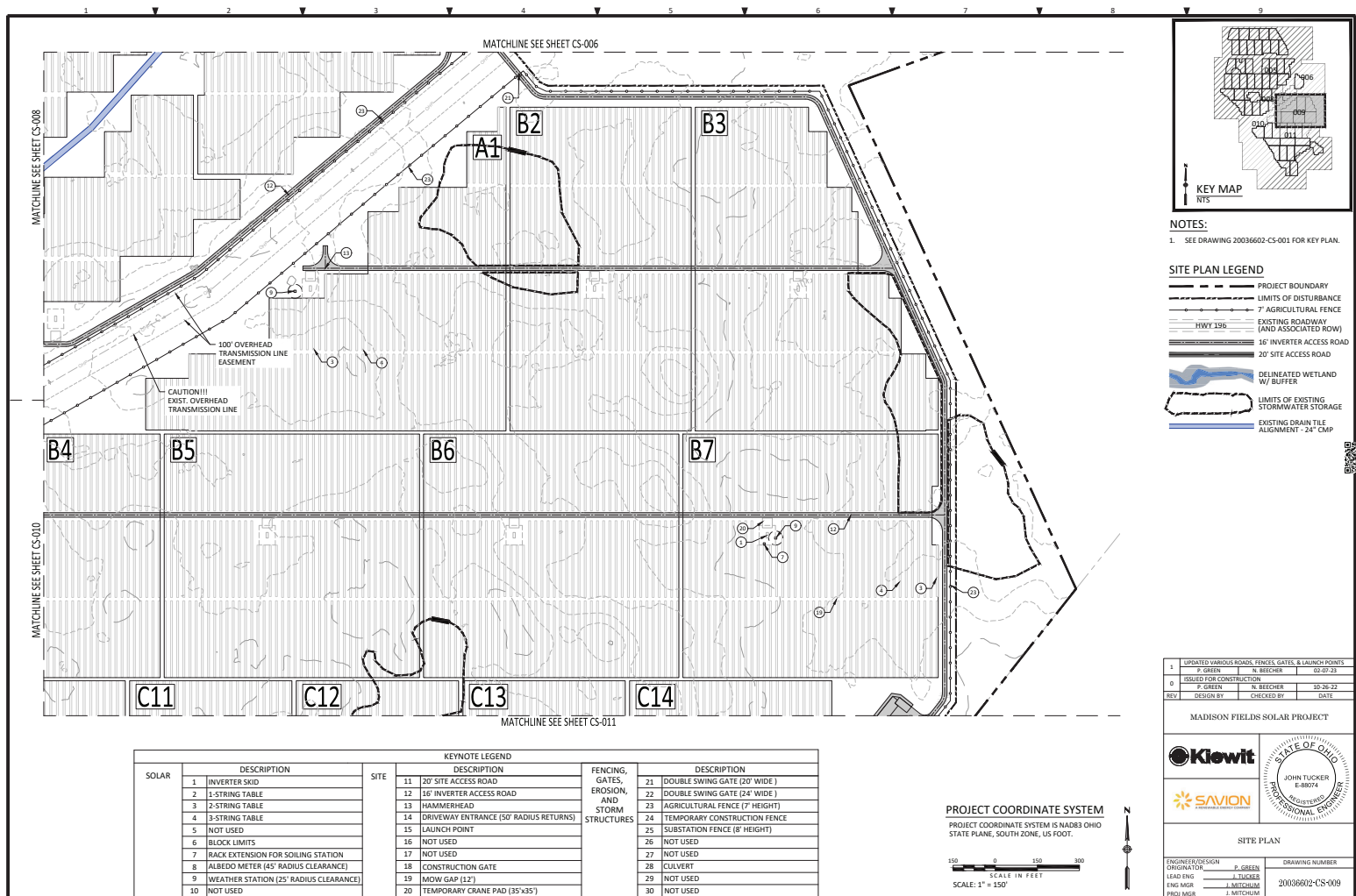
SITE PLAN

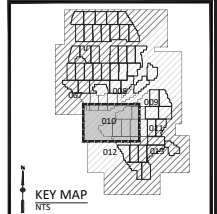
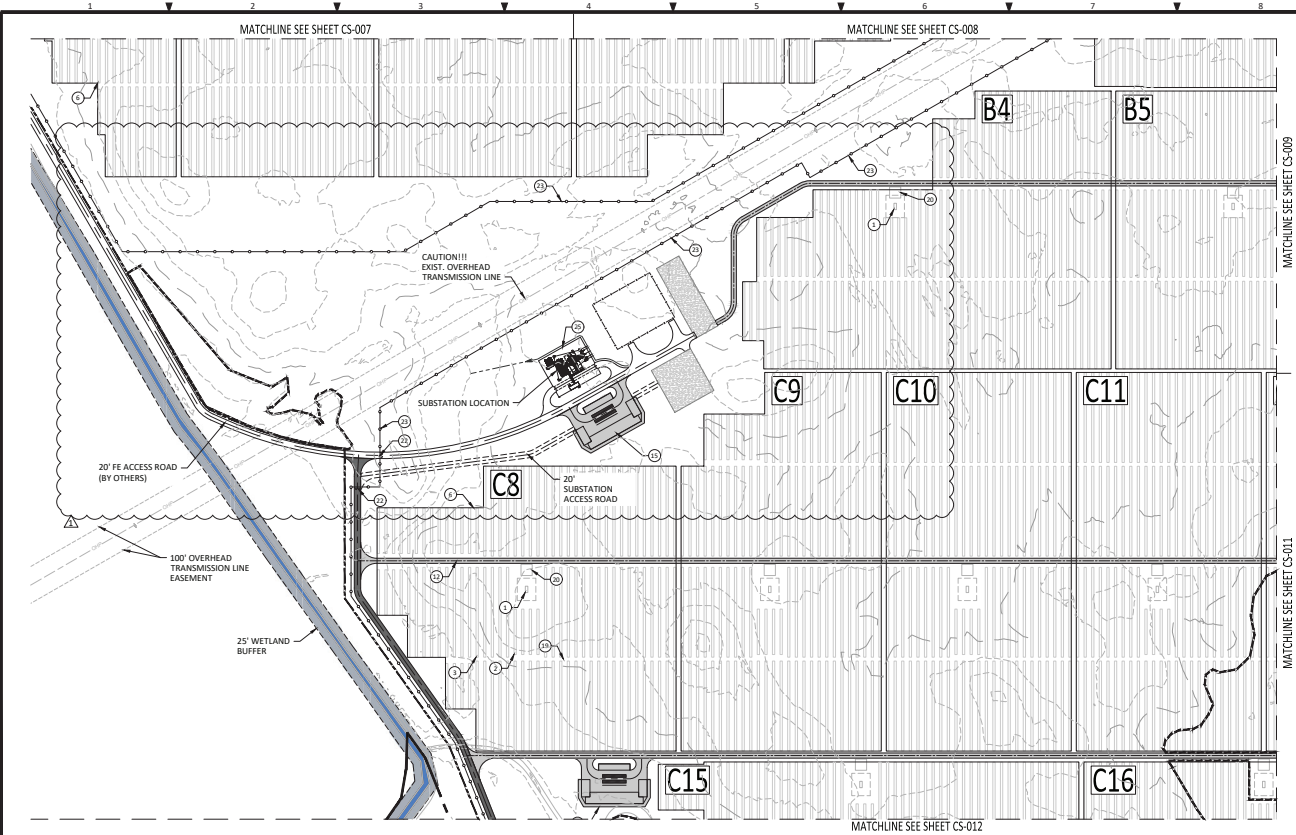
ENGINEER/DESIGN	P. GREEN	DRAWING NUMBER	20036602-CS-006
ORIGINATOR	J. TUCKER		
LEAD ENG	J. MITCHELL		
ENG MGR	J. MITCHELL		
PROJ MGR	J. MITCHELL		

KEYNOTE LEGEND			
SOLAR	DESCRIPTION	SITE	DESCRIPTION
1	INVERTER SHED	11	20' SITE ACCESS ROAD
2	2-STRING TABLE	12	16' INVERTER ACCESS ROAD
3	3-STRING TABLE	13	HAMMERHEAD
4	3-STRING TABLE	14	DRIVEWAY ENTRANCE (50' RADIUS RETURNS)
5	NOT USED	15	LAUNCH POINT
6	BLOCK LIMITS	16	NOT USED
7	RACK EXTENSION FOR SOILING STATION	17	NOT USED
8	ALBEDO METER (45' RADIUS CLEARANCE)	18	CONSTRUCTION GATE
9	WEATHER STATION (25' RADIUS CLEARANCE)	19	MOW GAP (12')
10	NOT USED	20	TEMPORARY CRANE PAD (35'x35')

FENCING, GATES, EROSION, AND STORM STRUCTURES	DESCRIPTION
21	DOUBLE SWING GATE (20' WIDE)
22	DOUBLE SWING GATE (24' WIDE)
23	AGRICULTURAL FENCE (7' HEIGHT)
24	TEMPORARY CONSTRUCTION FENCE
25	SUBSTATION FENCE (8' HEIGHT)
26	NOT USED
27	NOT USED
28	CULVERT
29	NOT USED
30	NOT USED

PROJECT COORDINATE SYSTEM
PROJECT COORDINATE SYSTEM IS NAD83 OHIO STATE PLANE, SOUTH ZONE, US FOOT.
SCALE: 1" = 150'





NOTES:
1. SEE DRAWING 20036602-CS-001 FOR KEY PLAN.

- SITE PLAN LEGEND**
- PROJECT BOUNDARY
 - LIMITS OF DISTURBANCE
 - 7' AGRICULTURAL FENCE
 - EXISTING ROADWAY (AND ASSOCIATED ROW)
 - HWY 136
 - 16' INVERTER ACCESS ROAD
 - 20' SITE ACCESS ROAD
 - DELINEATED WETLAND W/ BUFFER
 - LIMITS OF EXISTING STORMWATER STORAGE
 - EXISTING DRAIN TILE ALIGNMENT - 24" CMP

1	UPDATED VARIOUS ROADS, FENCES, GATES, & LAUNCH POINTS	P. GREEN	N. BEECHER	02-07-23
0	ISSUED FOR CONSTRUCTION	P. GREEN	N. BEECHER	10-26-22
REV	DESIGN BY	CHECKED BY	DATE	

MADISON FIELDS SOLAR PROJECT



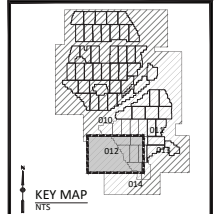
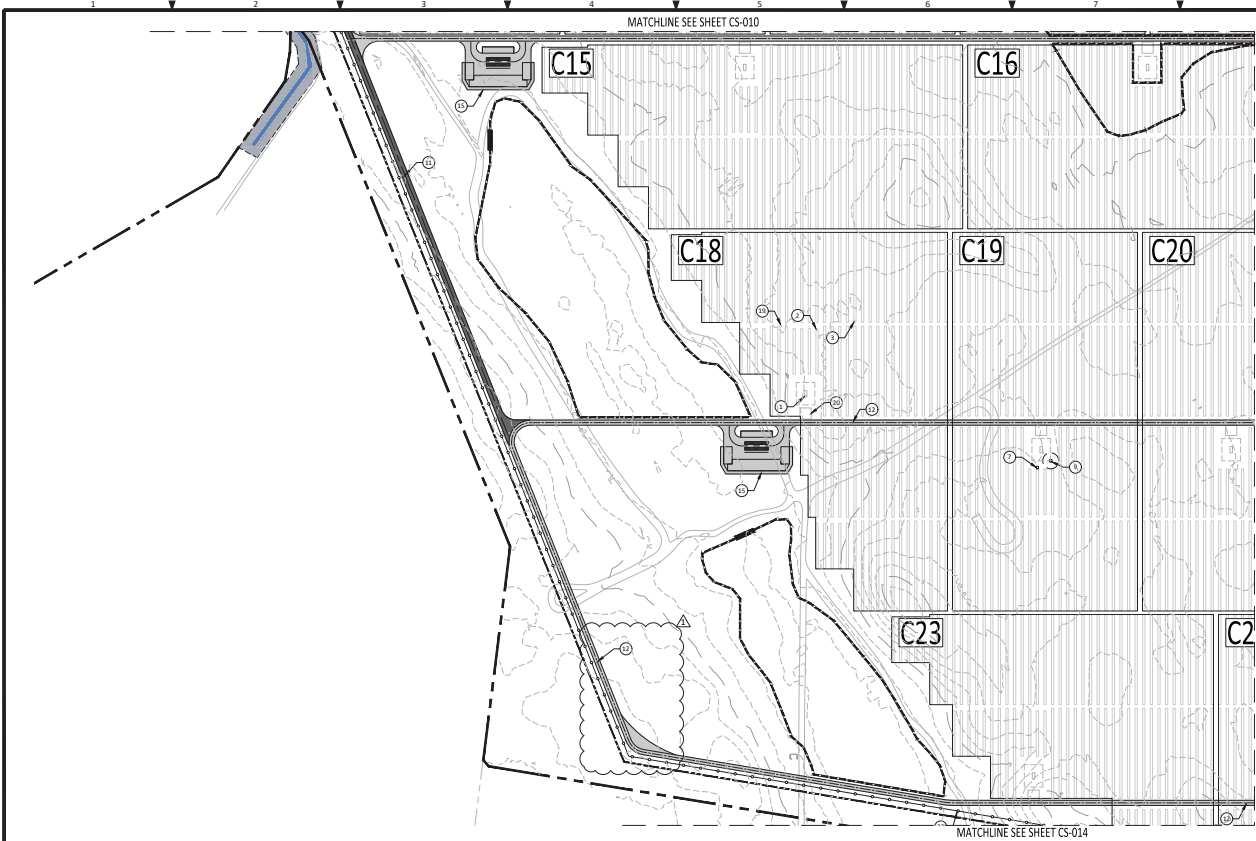
SITE PLAN

ENGINEER/DESIGN	P. GREEN	DRAWING NUMBER	20036602-CS-010
ORIGINATOR	J. TUCKER		
LEAD ENG	J. MITCHELL		
ENG MGR	J. MITCHELL		
PROJ MGR	J. MITCHELL		

KEYNOTE LEGEND			
SOLAR	DESCRIPTION	SITE	DESCRIPTION
1	INVERTER SKID	11	20' SITE ACCESS ROAD
2	2-STRING TABLE	12	16' INVERTER ACCESS ROAD
3	2-STRING TABLE	13	HAMMERHEAD
4	3-STRING TABLE	14	DRIVEWAY ENTRANCE (50' RADIUS RETURNS)
5	NOT USED	15	LAUNCH POINT
6	BLOCK LIMITS	16	NOT USED
7	RACK EXTENSION FOR SOILING STATION	17	NOT USED
8	ALBEDO METER (45' RADIUS CLEARANCE)	18	CONSTRUCTION GATE
9	WEATHER STATION (25' RADIUS CLEARANCE)	19	MOW GAP (12')
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		21	DOUBLE SWING GATE (20' WIDE)
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		25	SUBSTATION FENCE (8' HEIGHT)
		26	NOT USED
		27	NOT USED
		28	CULVERT
		29	NOT USED
		30	NOT USED

PROJECT COORDINATE SYSTEM
PROJECT COORDINATE SYSTEM IS NAD83 OHIO STATE PLANE, SOUTH ZONE, US FOOT.



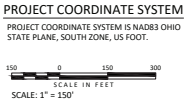


NOTES:
1. SEE DRAWING 20036602-CS-001 FOR KEY PLAN.

SITE PLAN LEGEND	
	PROJECT BOUNDARY
	LIMITS OF DISTURBANCE
	7' AGRICULTURAL FENCE
	EXISTING ROADWAY (AND ASSOCIATED ROW)
	15' INVERTER ACCESS ROAD
	20' SITE ACCESS ROAD
	DELINEATED WETLAND W/ BUFFER
	LIMITS OF EXISTING STORMWATER STORAGE
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KEYNOTE LEGEND							
SOLAR	DESCRIPTION		SITE	DESCRIPTION	FENCING, GATES, EROSION, AND STORM STRUCTURES	DESCRIPTION	
	1	INVERTER SKID	11	20' SITE ACCESS ROAD		21	DOUBLE SWING GATE (20' WIDE)
	2	2-STRING TABLE	12	15' INVERTER ACCESS ROAD		22	DOUBLE SWING GATE (24' WIDE)
	3	2-STRING TABLE	13	HAMMERHEAD		23	AGRICULTURAL FENCE (7' HEIGHT)
	4	3-STRING TABLE	14	DRIVEWAY ENTRANCE (50' RADIUS RETURNS)		24	TEMPORARY CONSTRUCTION FENCE
	5	NOT USED	15	LAUNCH POINT		25	SUBSTATION FENCE (8' HEIGHT)
	6	BLOCK LIMITS	16	NOT USED		26	NOT USED
	7	RACK EXTENSION FOR SOILING STATION	17	NOT USED		27	NOT USED
	8	ALBEDO METER (45' RADIUS CLEARANCE)	18	CONSTRUCTION GATE		28	CLUTTER
	9	WEATHER STATION (25' RADIUS CLEARANCE)	19	MOW GAP (12')		29	NOT USED
	10	NOT USED	20	TEMPORARY CRANE PAD (35'x35')		30	NOT USED

FENCING, GATES, EROSION, AND STORM STRUCTURES	DESCRIPTION	
21	DOUBLE SWING GATE (20' WIDE)	
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25	SUBSTATION FENCE (8' HEIGHT)	
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27	NOT USED	
28	CULVERT	
29	NOT USED	
30	NOT USED	

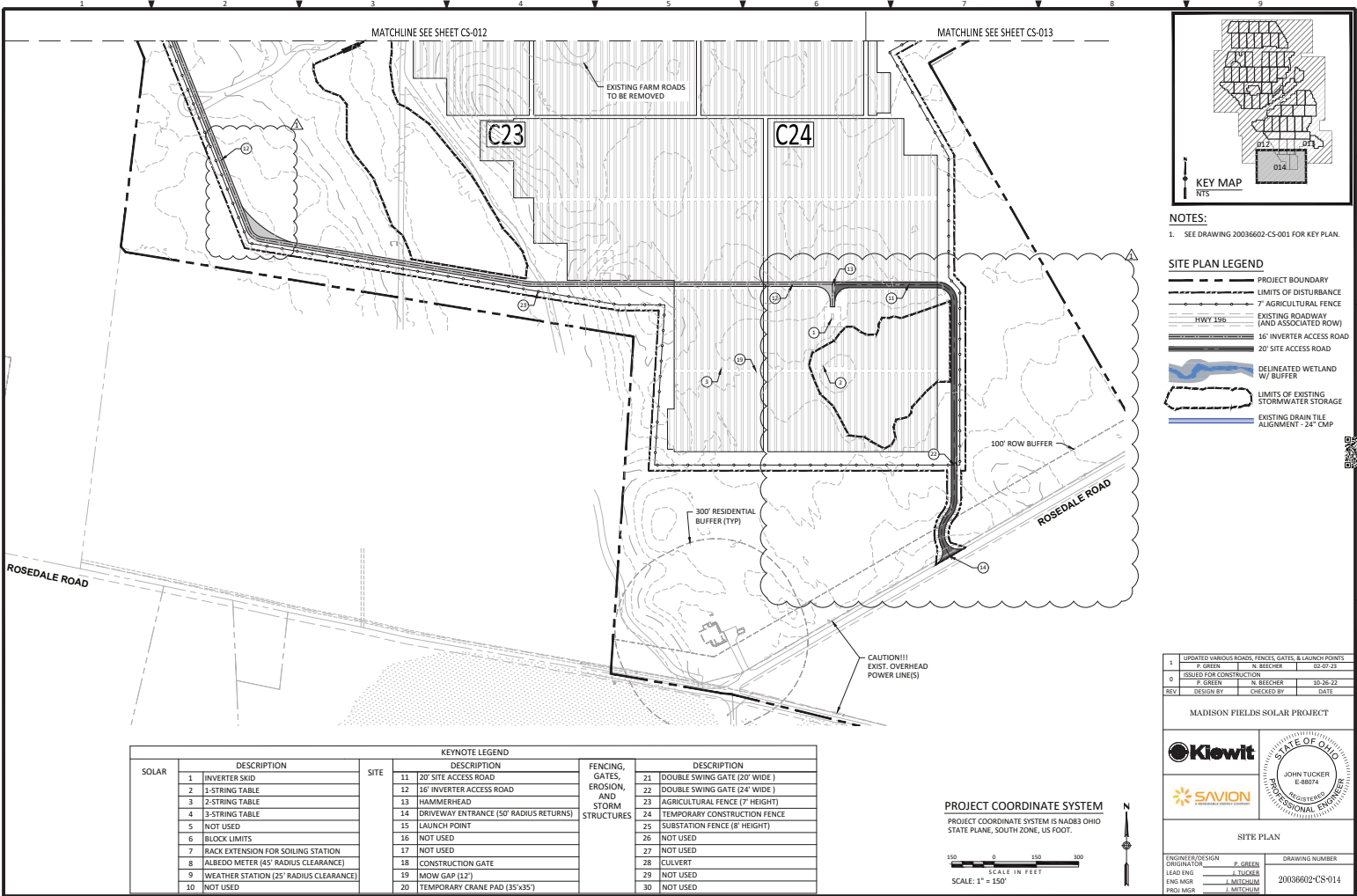


1	UPDATED VARIOUS ROADS, FENCES, GATES, & LAUNCH POINTS	P. GREEN	N. BEECHER	02-07-23
0	ISSUED FOR CONSTRUCTION	P. GREEN	N. BEECHER	10-26-22
REV	DESIGN BY	CHECKED BY	DATE	

MADISON FIELDS SOLAR PROJECT



SITE PLAN	
ENGINEER/DESIGN	P. GREEN
ORIGINATOR	J. LUCKER
LEAD ENG	J. MITCHELL
ENG MGR	J. MITCHELL
PROJ MGR	J. MITCHELL
DRAWING NUMBER	20036602-CS-012



**This foregoing document was electronically filed with the Public Utilities
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3/2/2023 12:32:35 PM

in

Case No(s). 21-0508-EL-BGA, 19-1881-EL-BGN

Summary: Notice - Certificate Compliance Condition 8 – Updated Access Road
Engineering Drawing electronically filed by Christine M.T. Pirik on behalf of Madison
Fields Solar Project, LLC