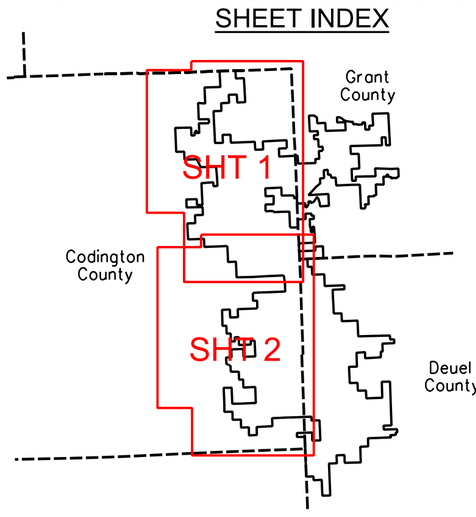
Appendix: E

Site Plan

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

SHEET INDEX



LEGEND

- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-15-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK = 1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT

0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT SITE PLAN

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

MARK	REVISION	DATE	BY

Engineer: SCH	Checked By: MGG	Scale: 1"= 2500'	
Technician: DW	Date: 07-21-15	Field Bk:	Pg:

Project No: 1140140 | Sheet 1 of 2

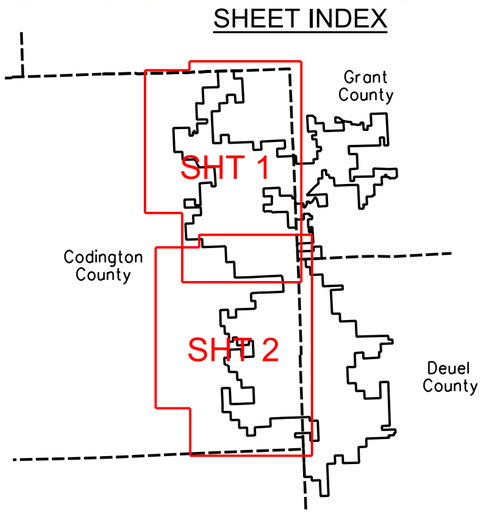
Sheet 1 of 2 | Project No: 1140140

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

Proposed CRII Substation & O&M 12ac±

CRII123 CRII124 CRII125 CRII122 CRII120 CRII121 CRII119 CRII118 CRII117 CRII116 CRII114 CRII113 CRII112 CRII111 CRII110 CRII107 CRII106 CRII105 CRII104 CRII103 CRII101 CRII100 CRII99 CRII96 CRII95 CRII93 CRII92 CRII88 CRII84 CRII83 CRII82 CRII81 CRII79 CRII77 CRII76 CRII75 CRII72 CRII71 CRII69 CRII67 CRII65 CRII64 CRII56 CRII55 CRII51 CRII49 CRII41 CRII40 CRII39 CRII28 CRII26 CRII25 CRII23 CRII22 CRII19 CRII13 SM01 SM02 SM04

SHEET INDEX



LEGEND

- CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-15-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

Sheet 2 of 2
Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT SITE PLAN

CODINGTON COUNTY, SOUTH DAKOTA

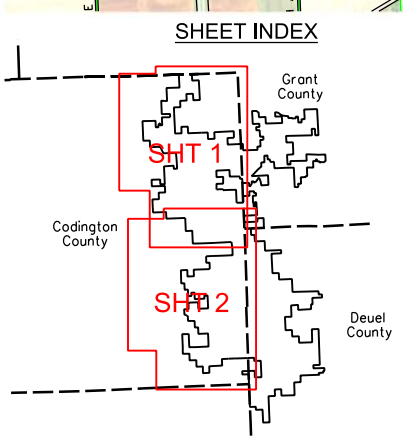
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Engineer: SCH	Checked By: MGG	Scale: 1"= 2500'	
Technician: DW	Date: 07-21-15	Field Bk:	Pg:
Project No: 1140140		Sheet 2 of 2	

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

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SHEET INDEX



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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

Exhibit A20-18

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Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT MAPBOOK

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

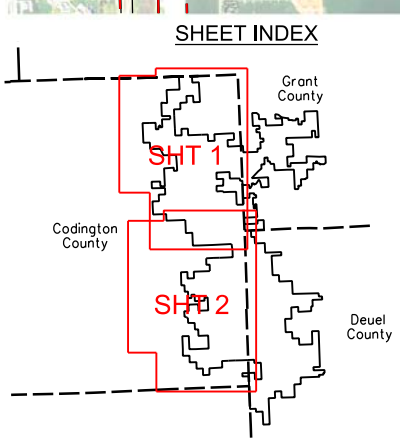
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Engineer: SCH | Checked By: MGG | Scale: 1"= 2500'
Technician: DW | Date: 07-21-15 | Field Bk: | Pg:
Project No: 1140140 | Index 1 of 2

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

Proposed CRII Substation & O&M 12ac±

SHEET INDEX



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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

Exhibit A20-18

Page 000005

Index 2 of 2
Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

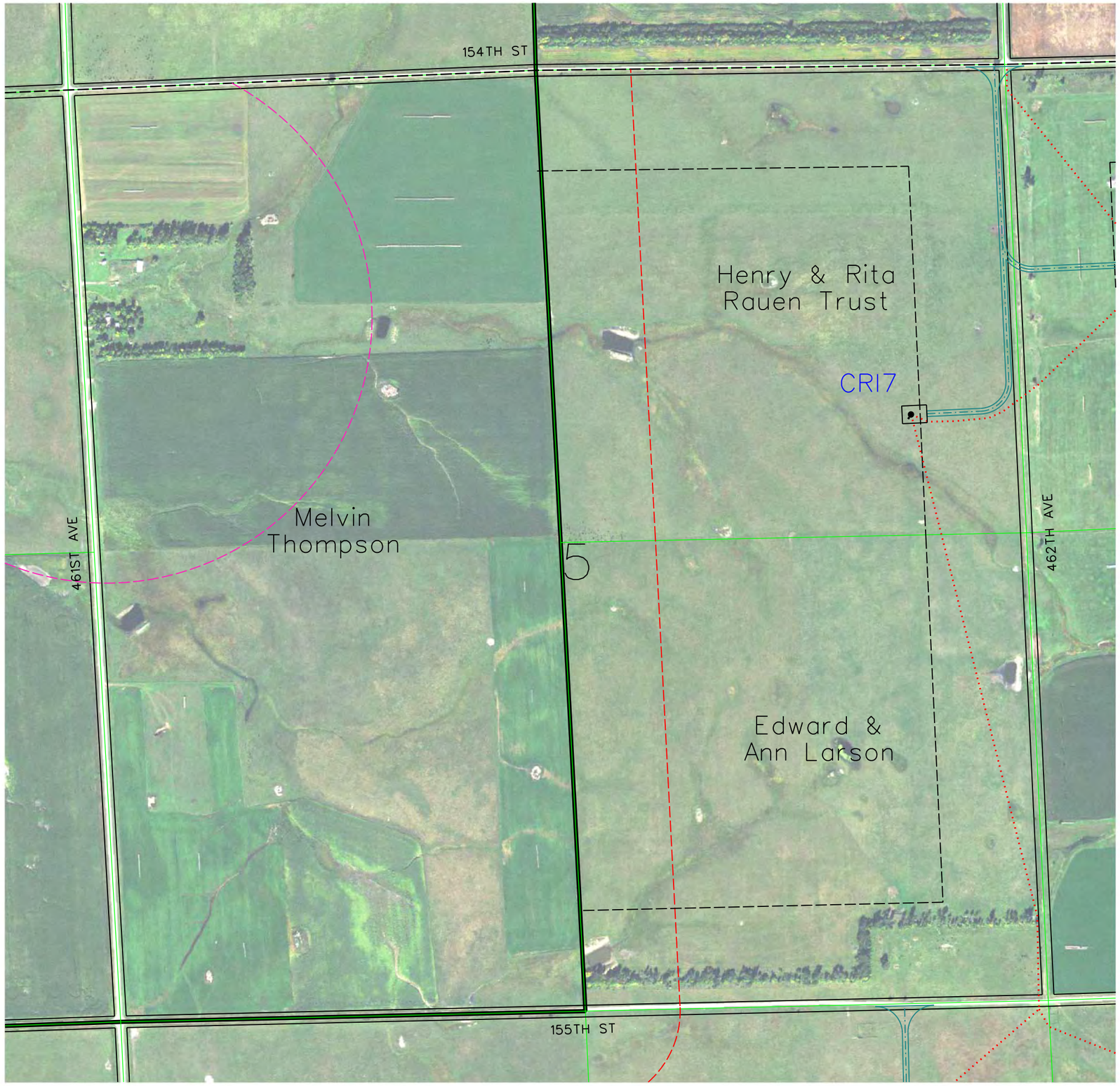
CONDITIONAL USE PERMIT MAPBOOK

CODINGTON COUNTY, SOUTH DAKOTA

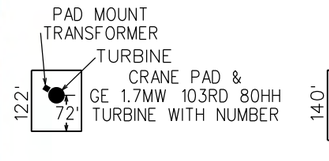
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

MARK	REVISION	DATE	BY

Engineer: SCH	Checked By: MGG	Scale: 1"= 2500'	
Technician: DW	Date: 07-21-15	Field Bk:	Pg:
Project No: 1140140		Index 2 of 2	



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

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SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

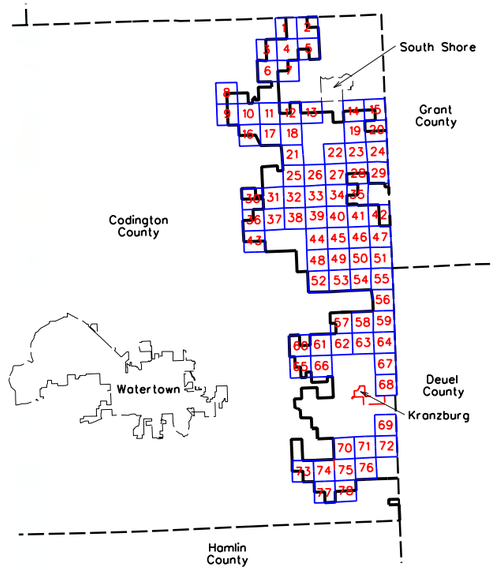
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 05, TWP 119N, RNG 51W

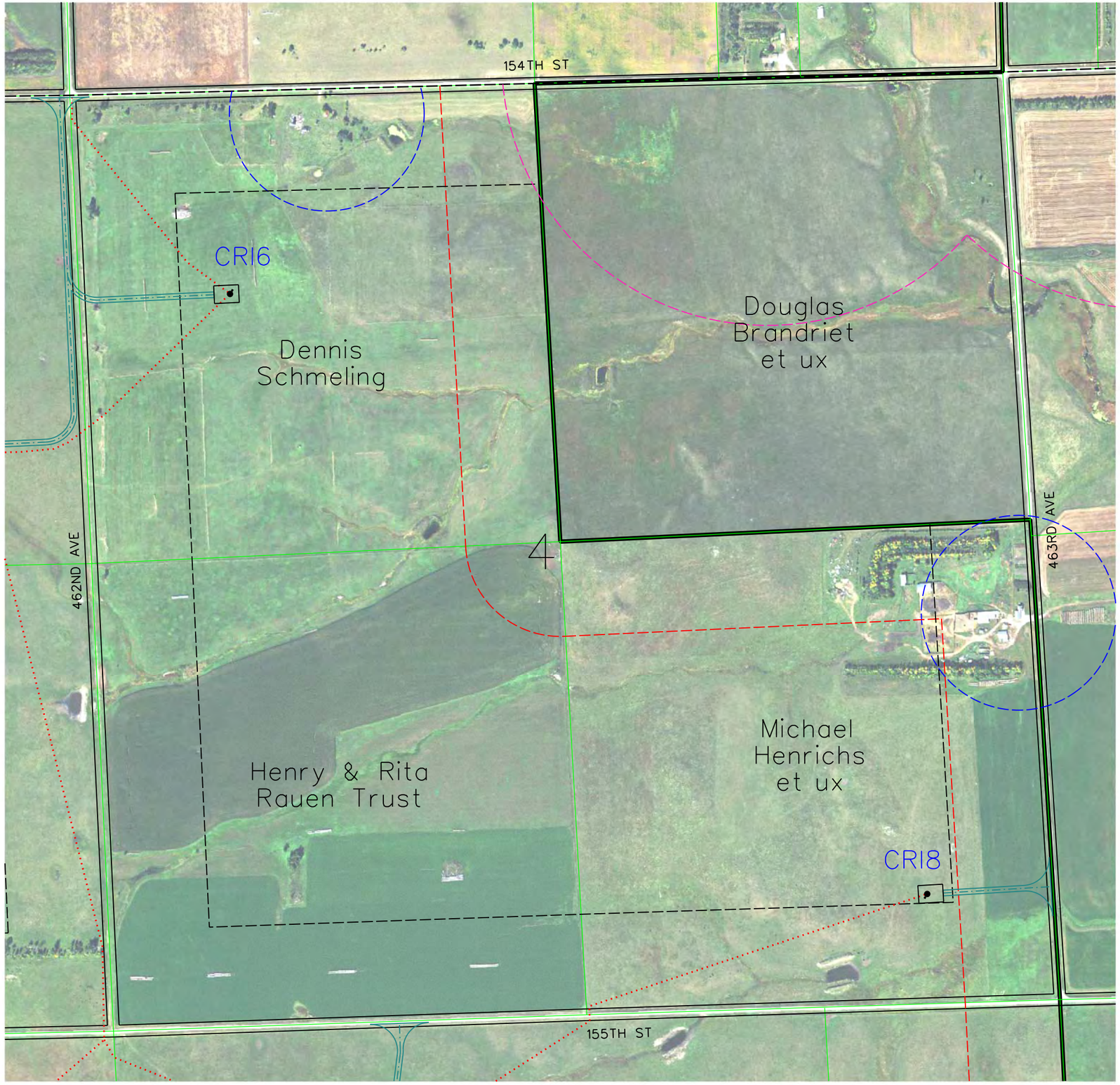
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

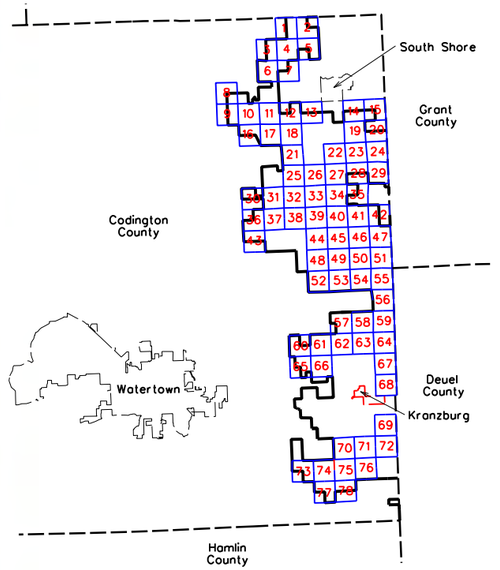
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

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Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	Sheet 2 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 04, TWP 119N, RNG 51W

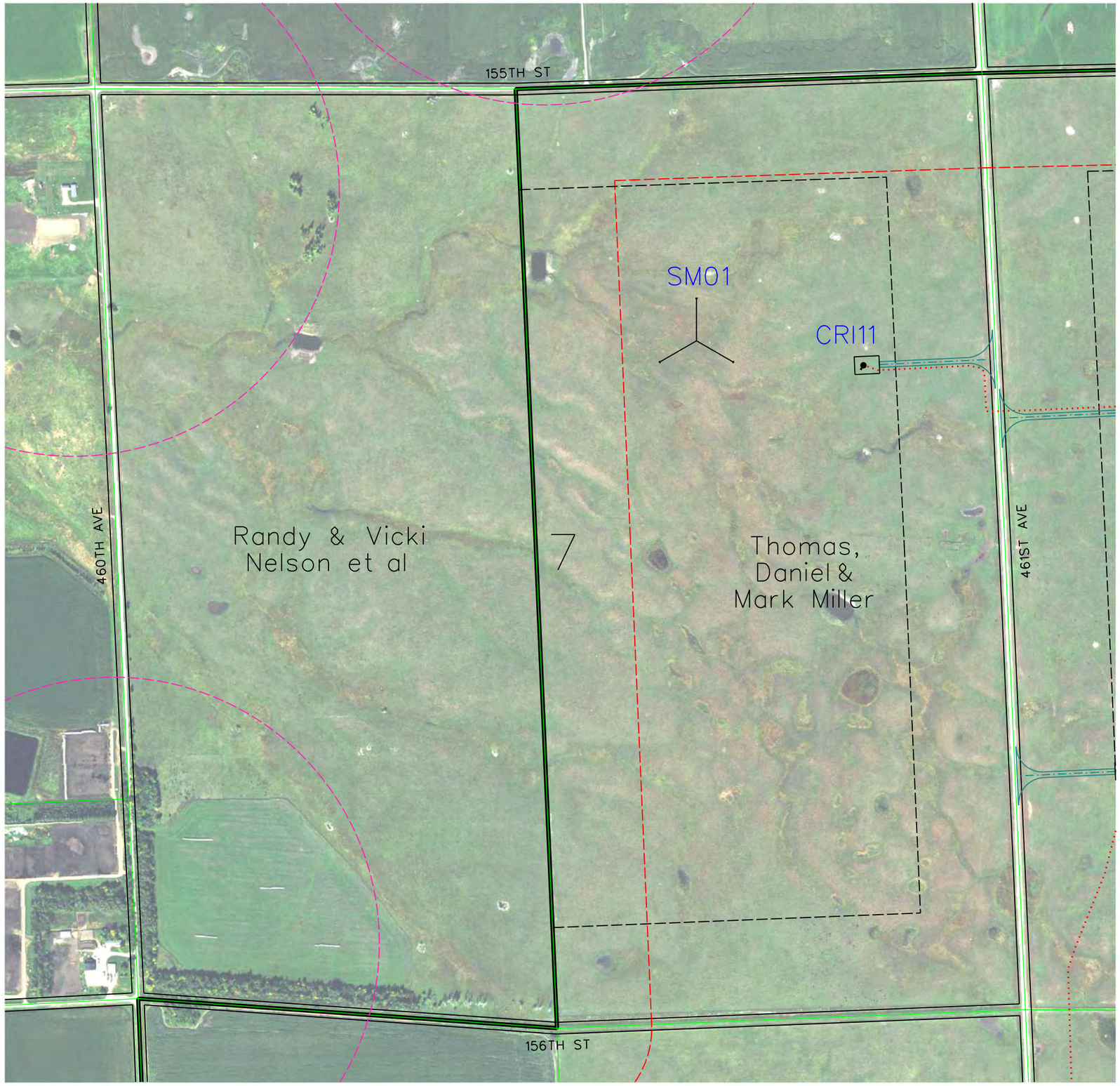
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

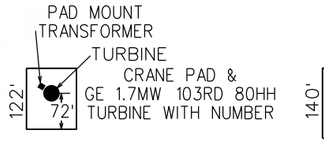
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 2 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

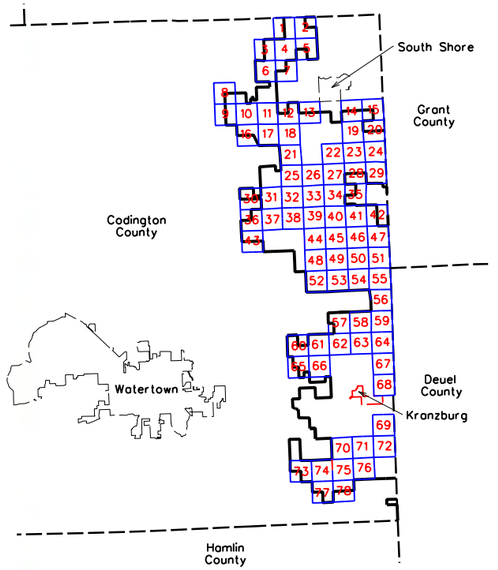
PUBLIC ROAD ROW SETBACK = 535 FT

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0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

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Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 3 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 07, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

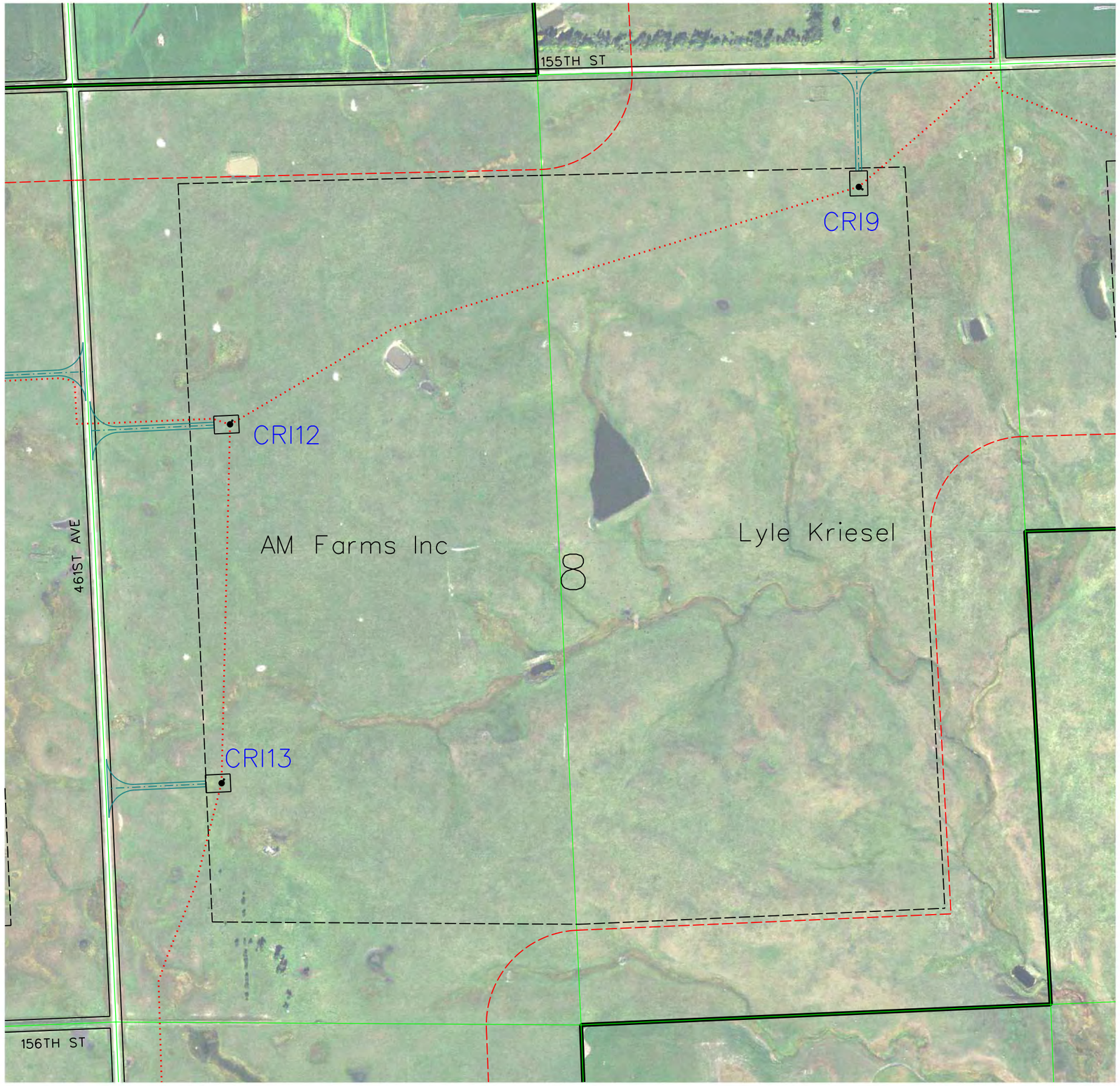
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 3 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
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PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

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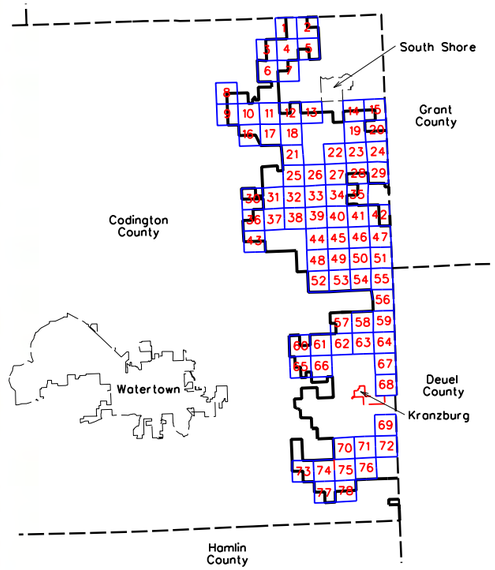
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0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 4 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 08, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

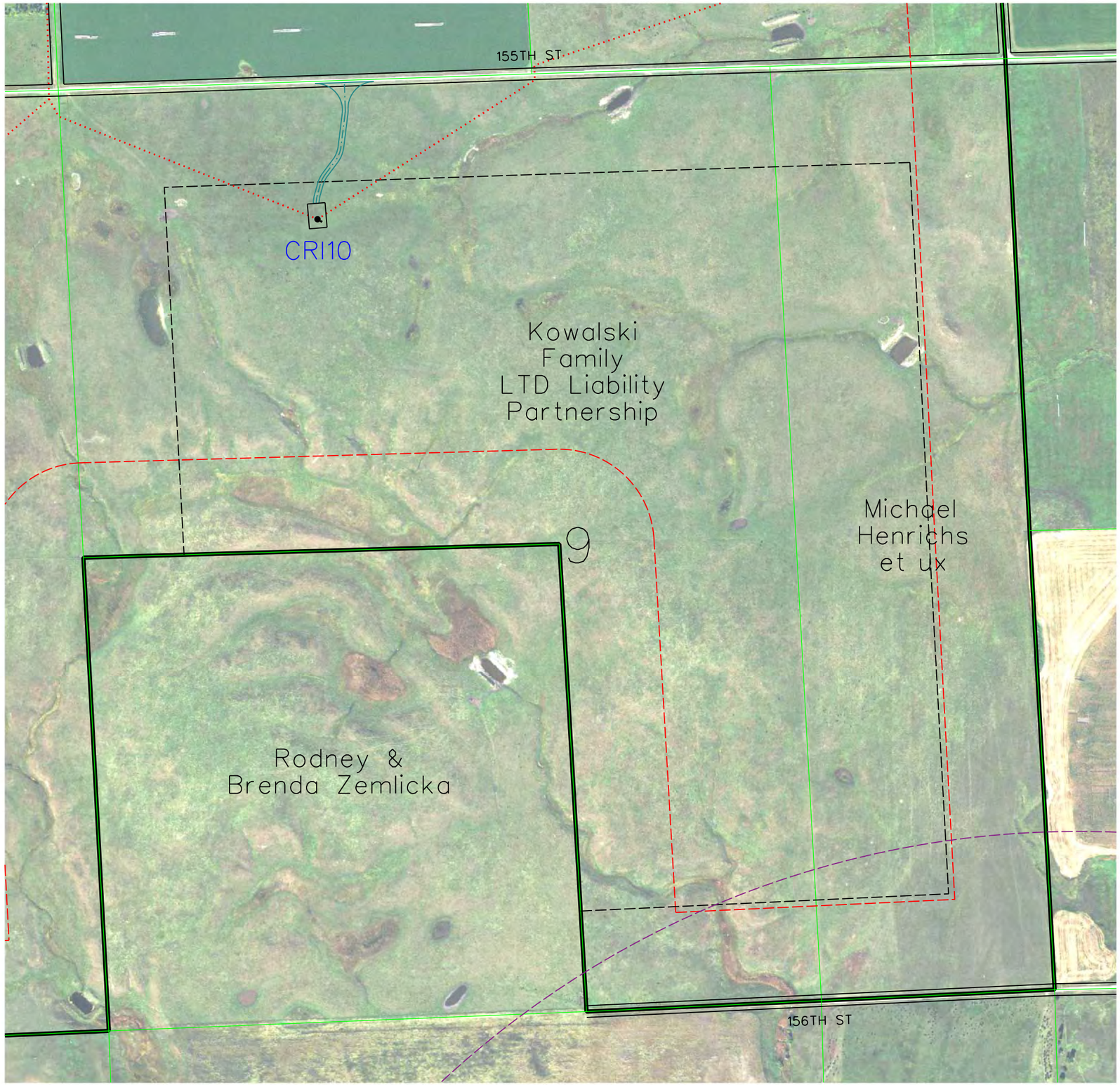
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 4 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
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PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

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NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

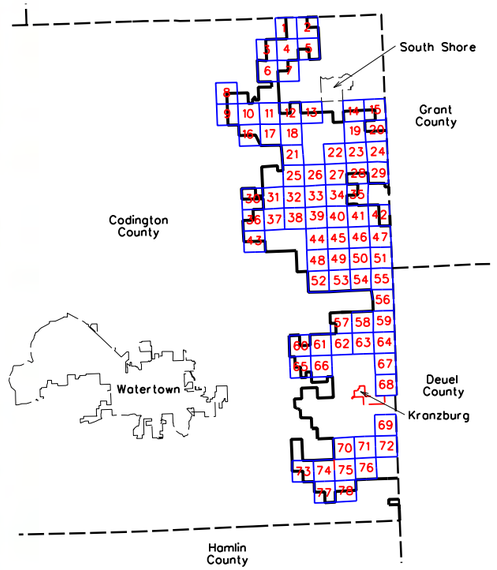
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Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
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Pg:

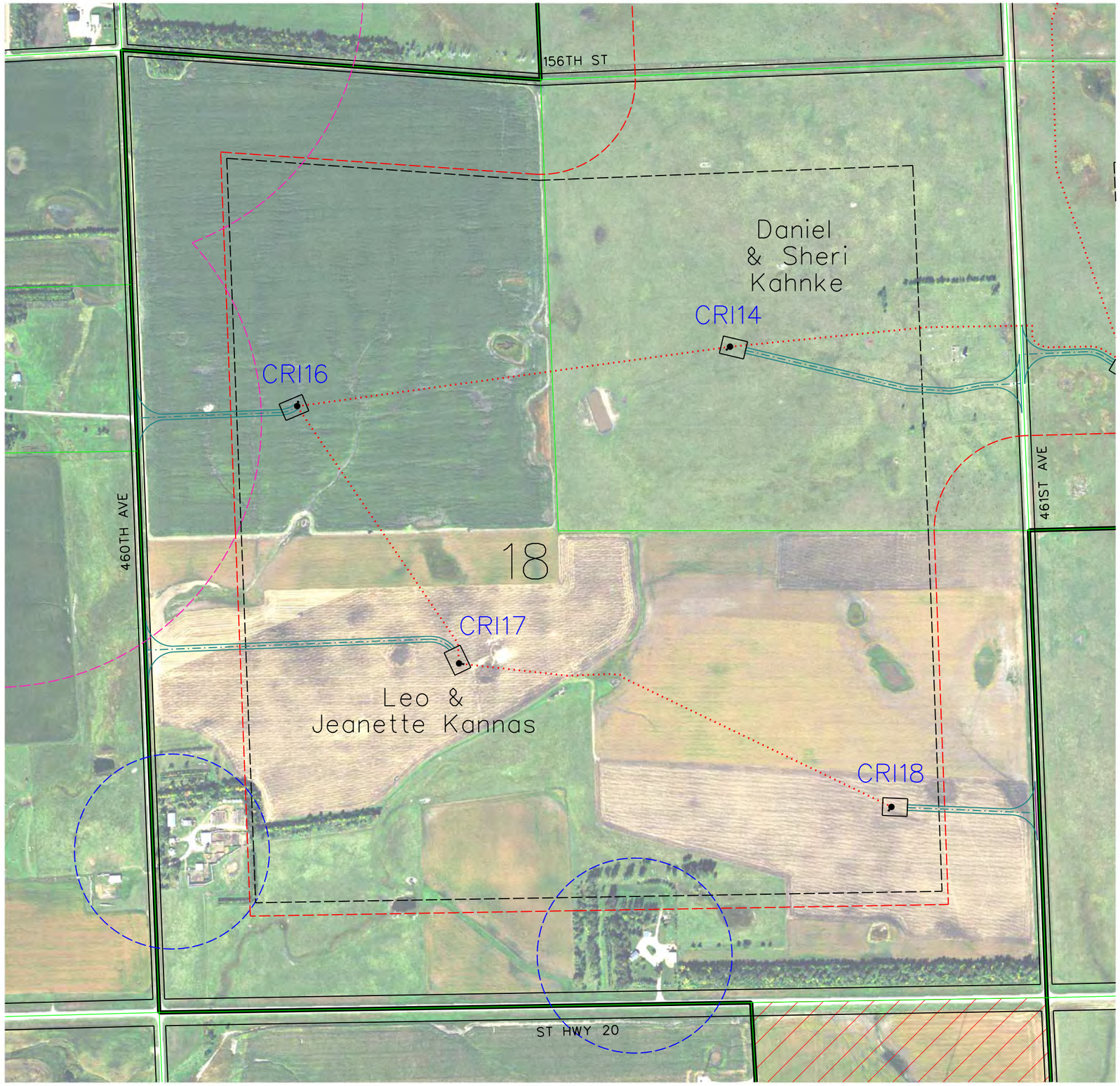
Project No: 1140140
Sheet 5 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 09, TWP 119N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 5 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

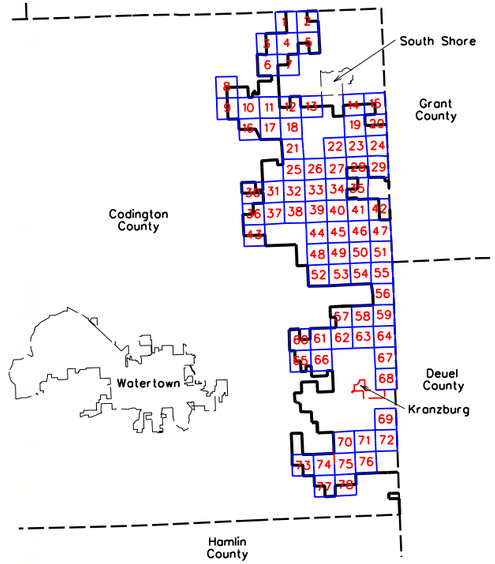
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 6 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 18, TWP 119N, RNG 51W

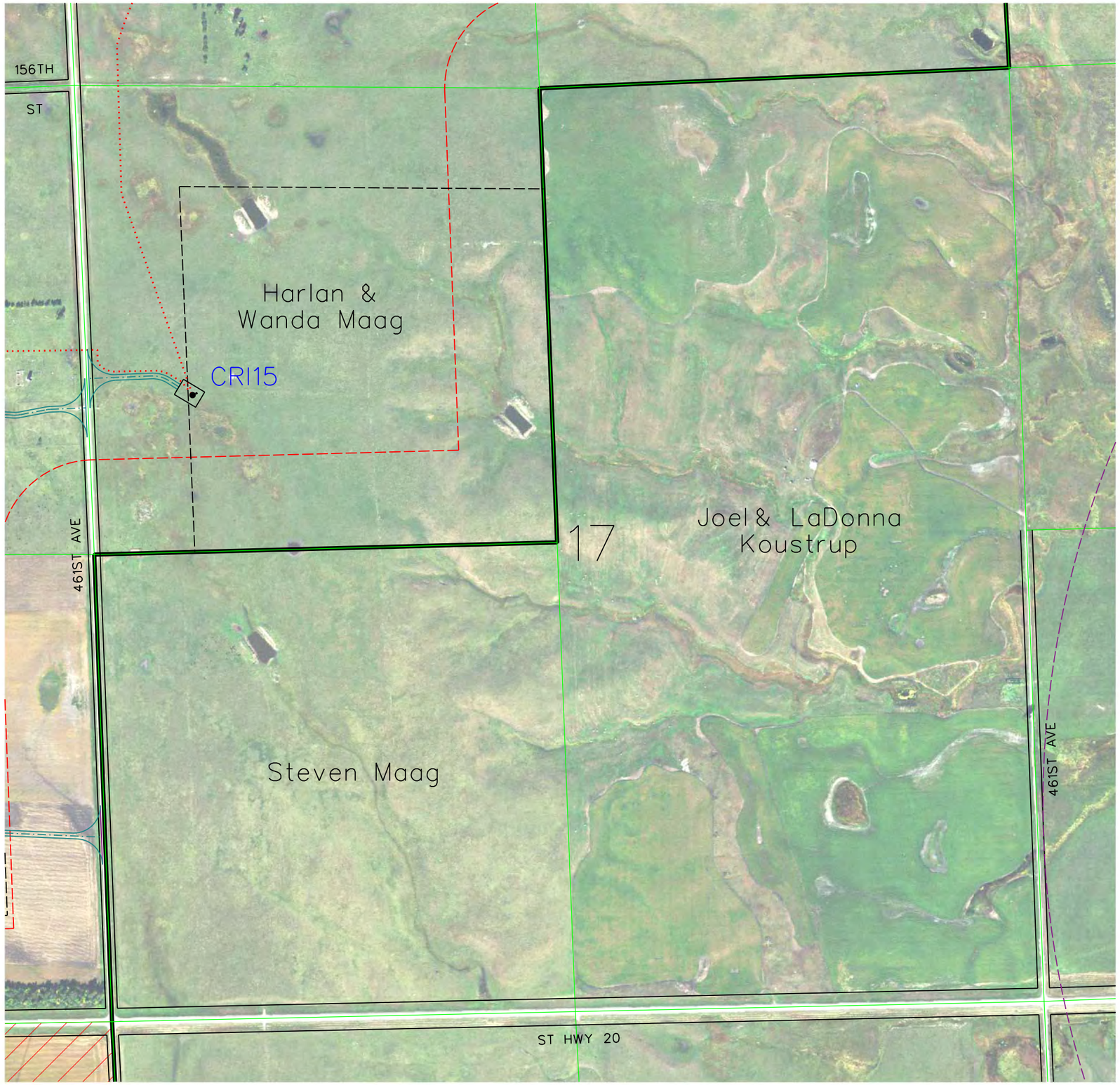
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 6 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

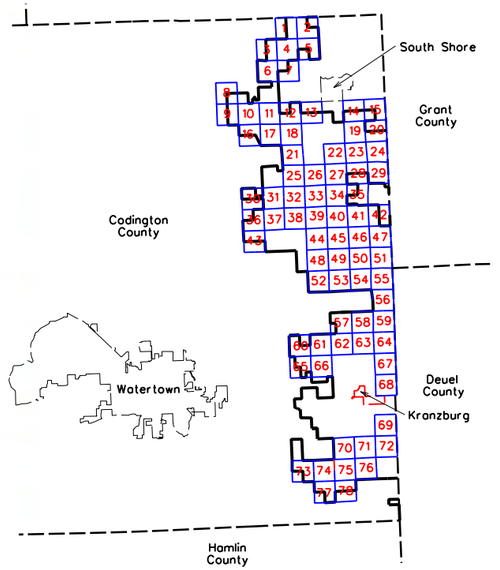
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Sheet 7 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 17, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 7 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

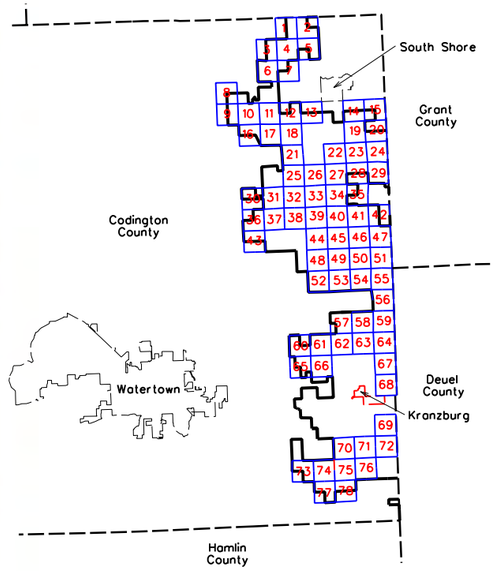
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

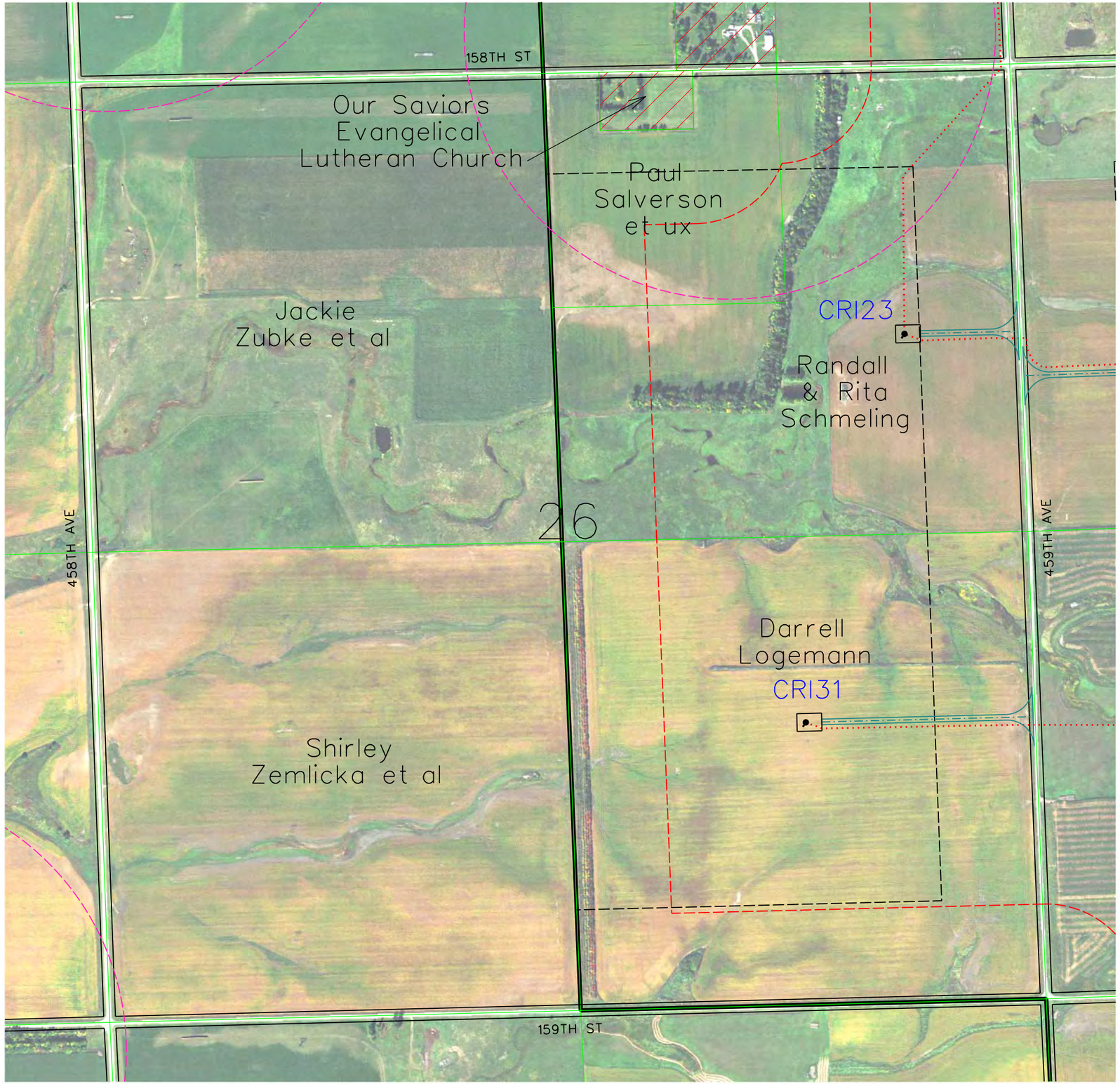
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 8 of 78

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Exhibit A20-18



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

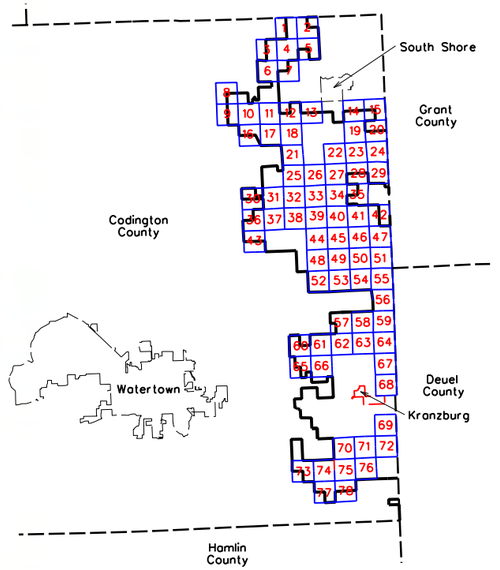
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 9 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 26, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

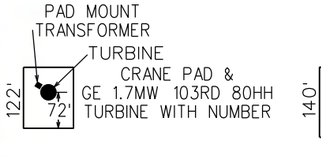
Project No: 1140140

Sheet 9 of 78

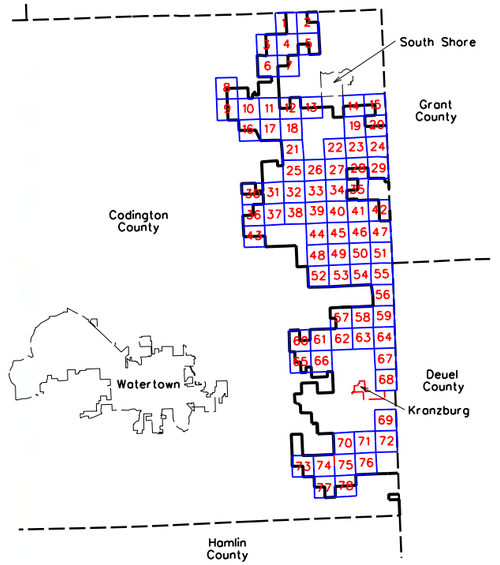
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 10 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 119N, RNG 52W

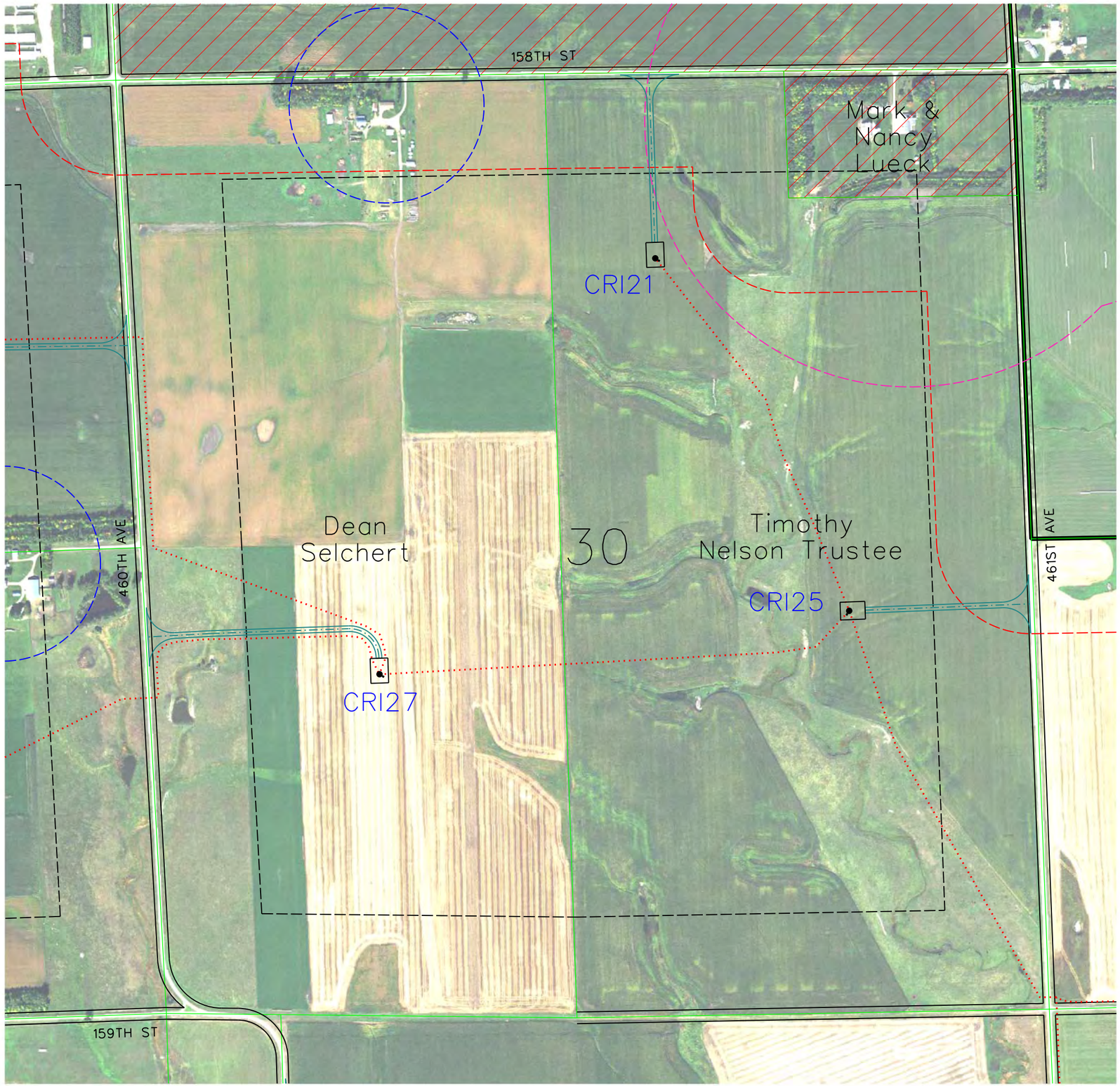
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 10 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

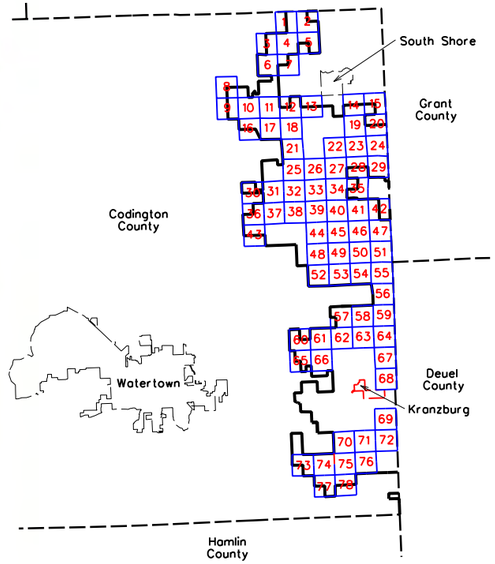
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 11 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 30, TWP 119N, RNG 51W

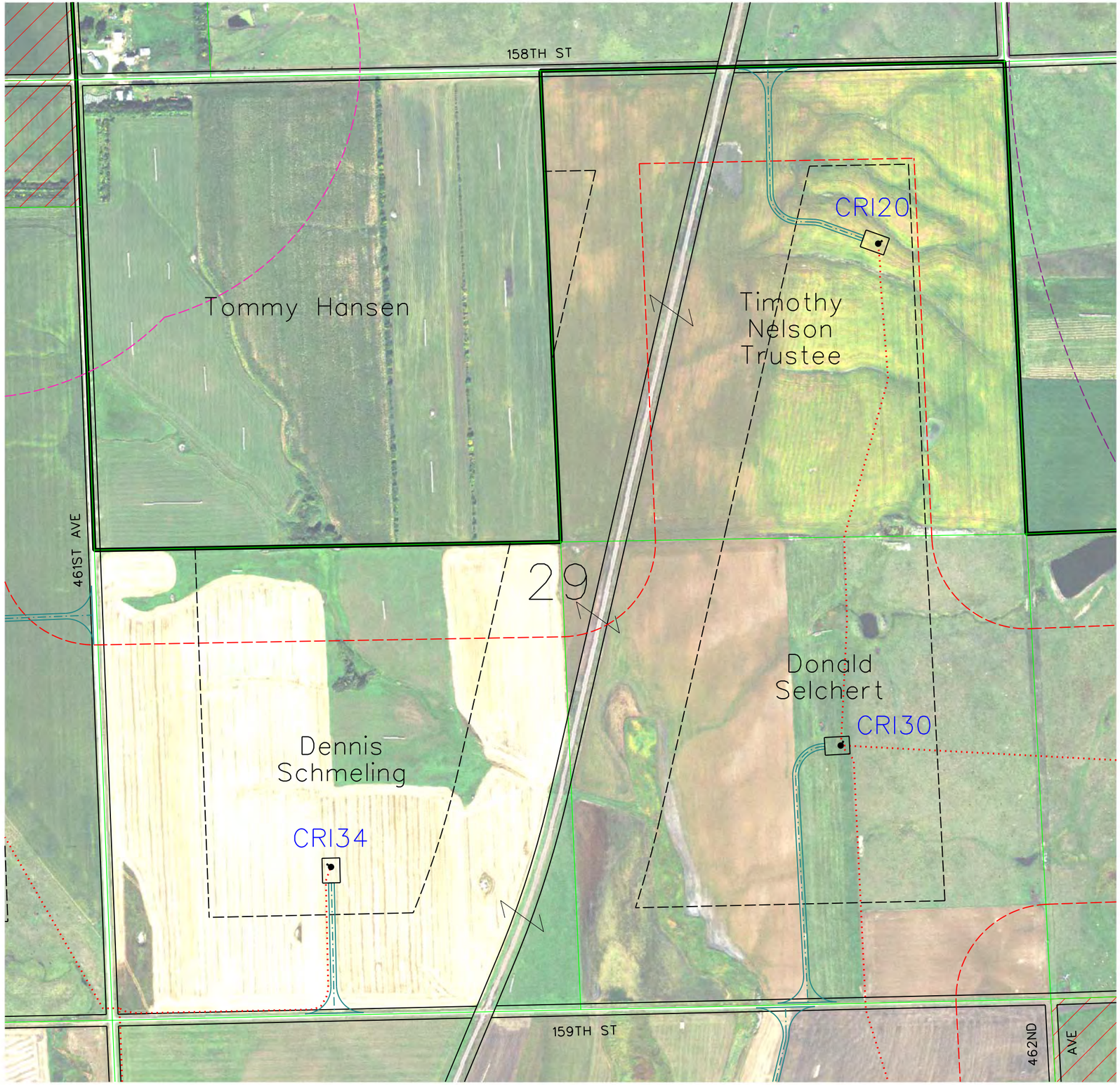
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 11 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

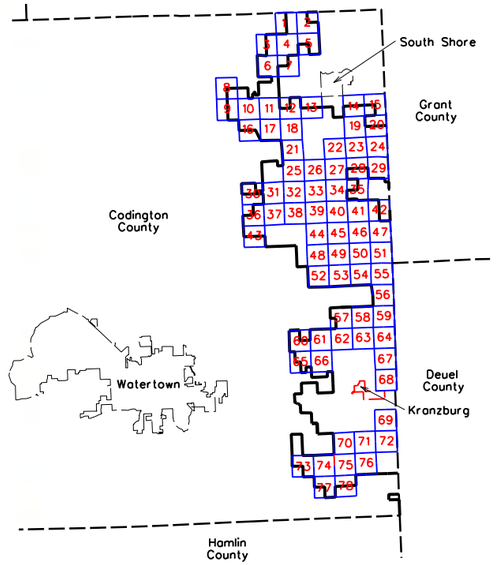
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 12 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 29, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 12 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

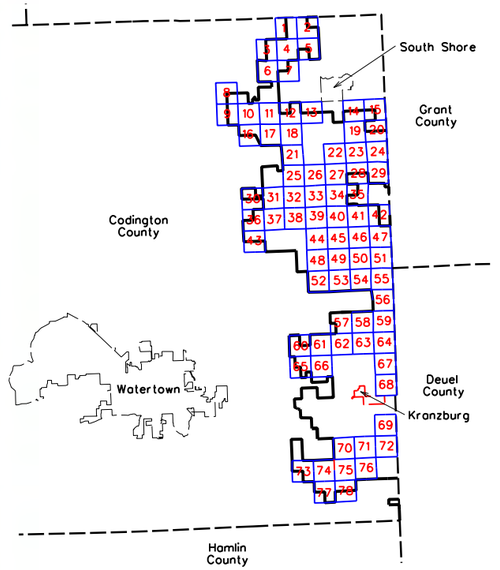
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 13 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 119N, RNG 51W

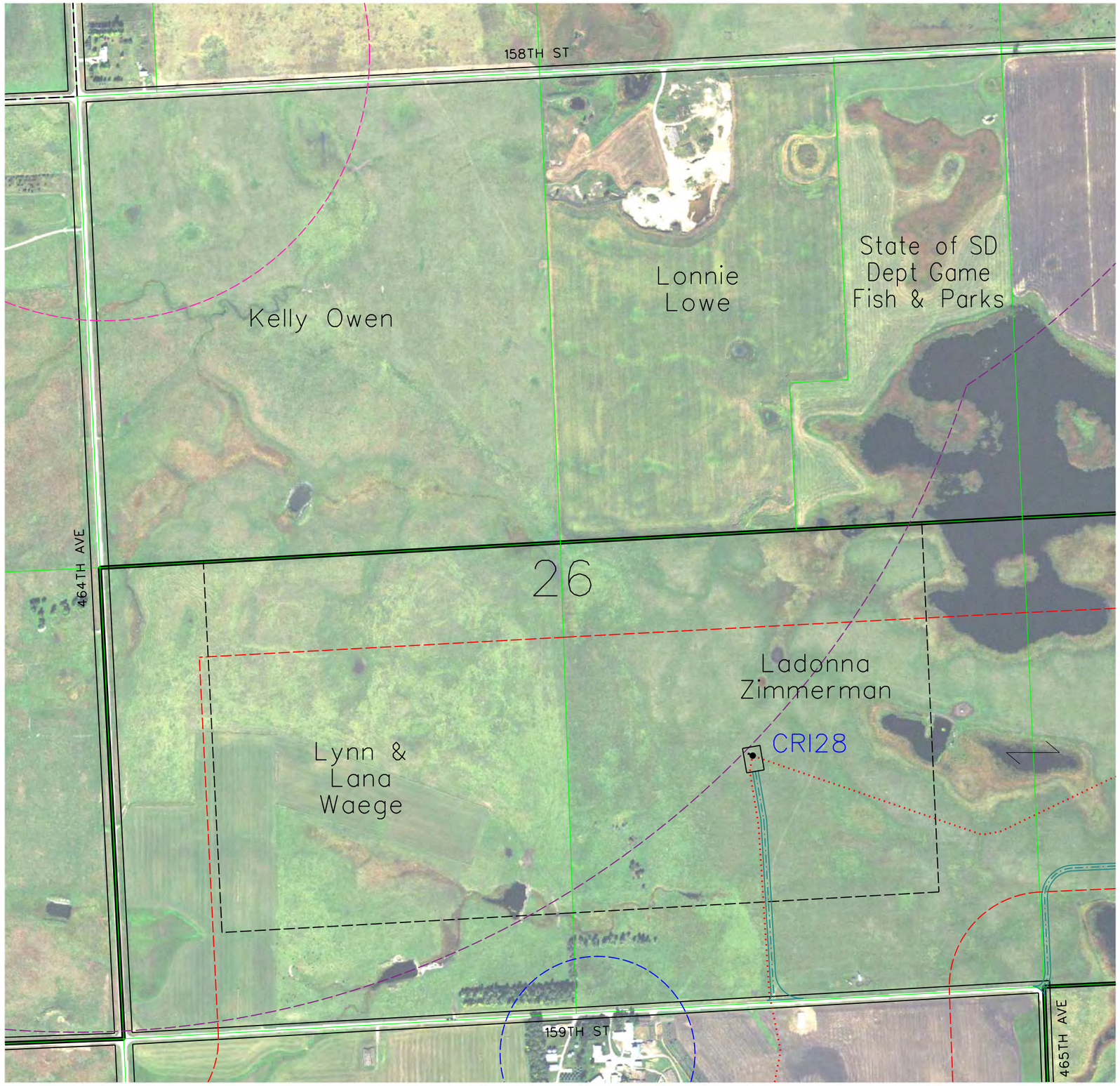
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 13 of 78

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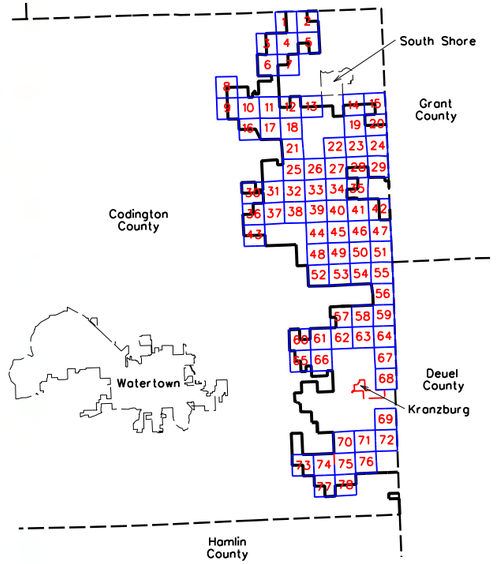


LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' / 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' / 90' / 100'

- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 14 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 26, TWP 119N, RNG 51W

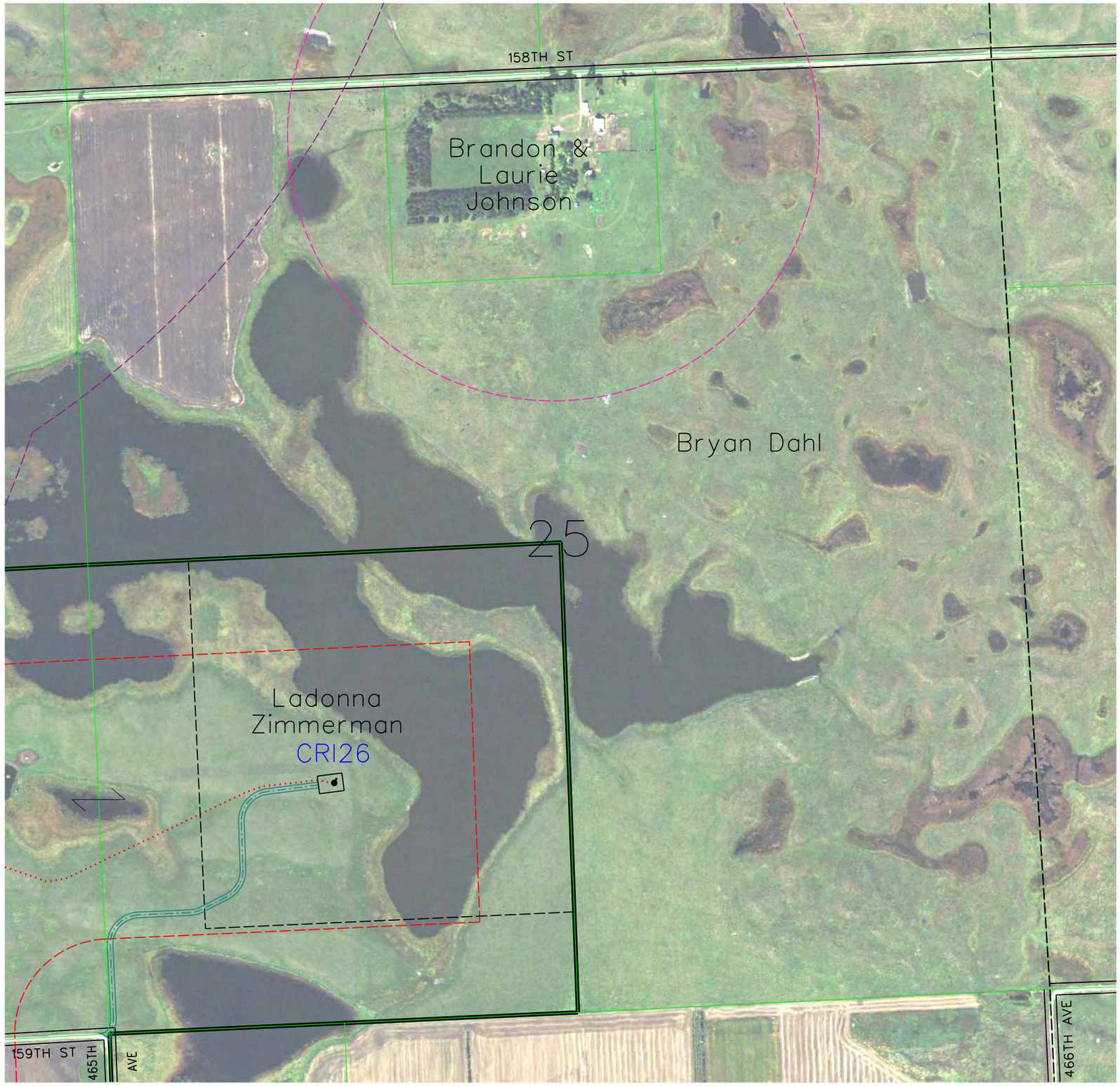
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

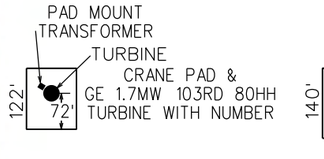
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 14 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

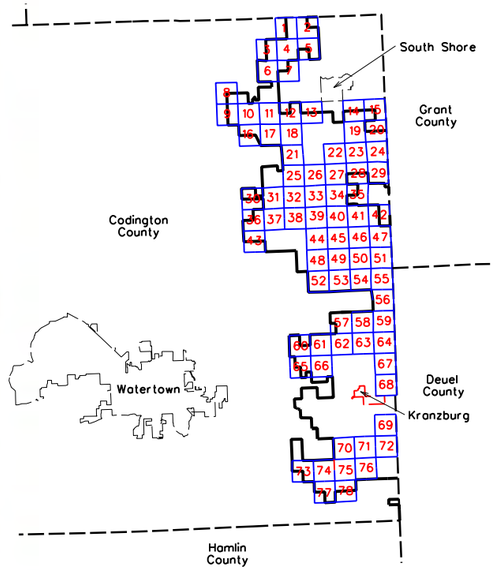
PUBLIC ROAD ROW SETBACK = 535 FT

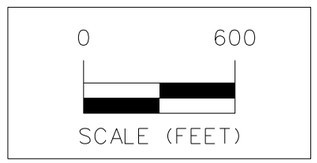
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW		

Project No: 1140140

Sheet 15 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

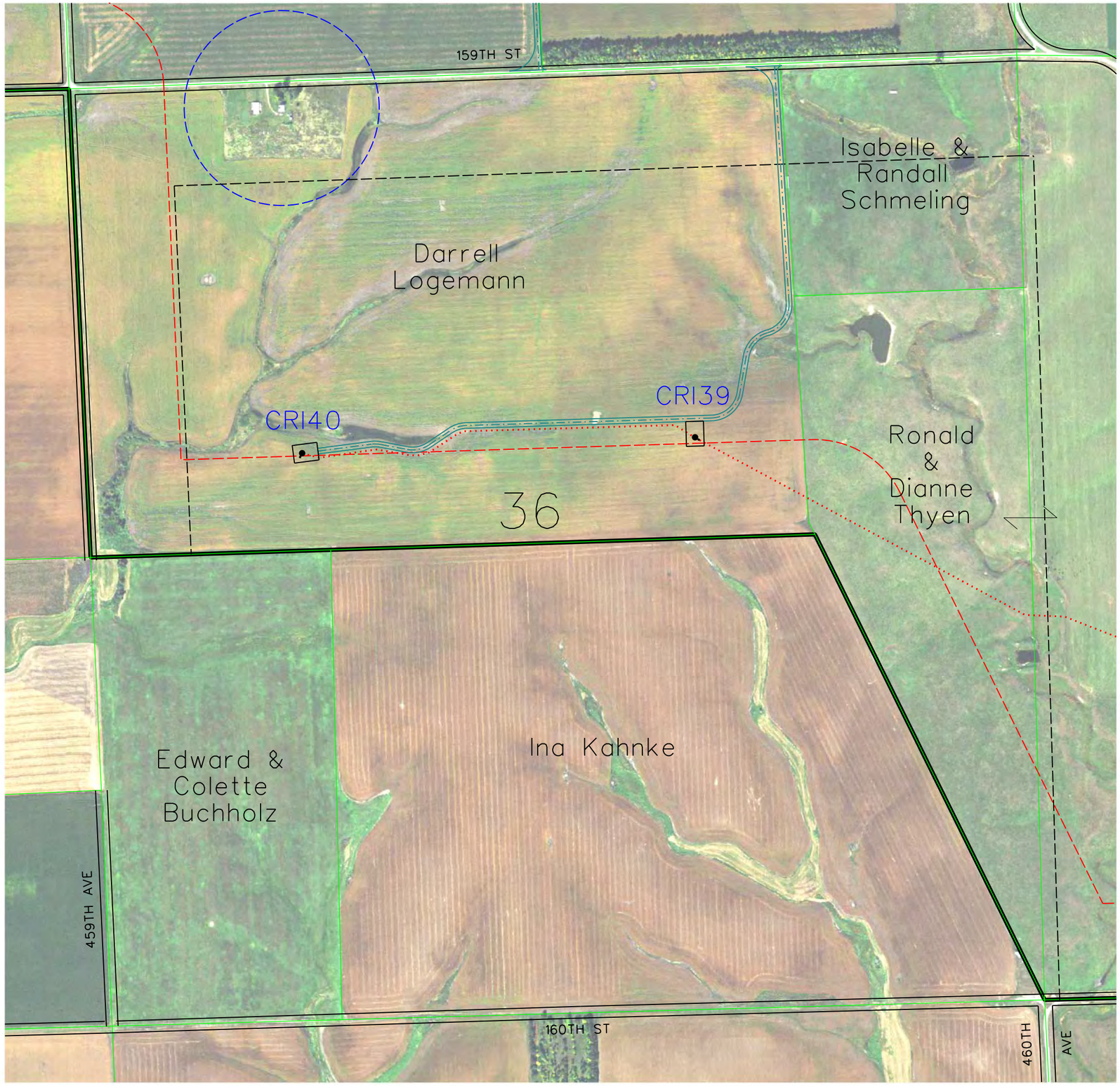
CUP MAPBOOK SEC 25, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
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Project No: 1140140
Sheet 15 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' 90' 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

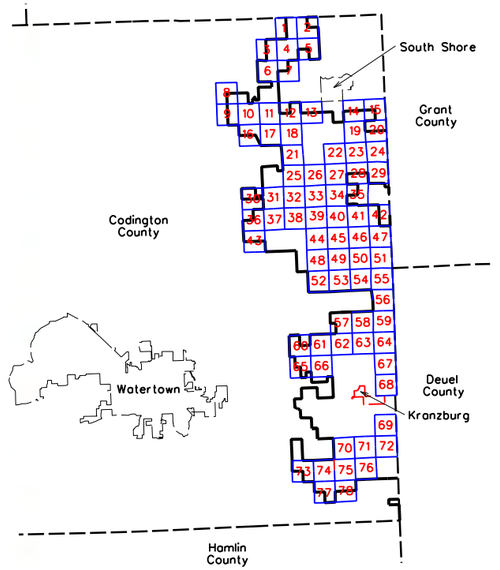
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	Sheet 16 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 119N, RNG 52W

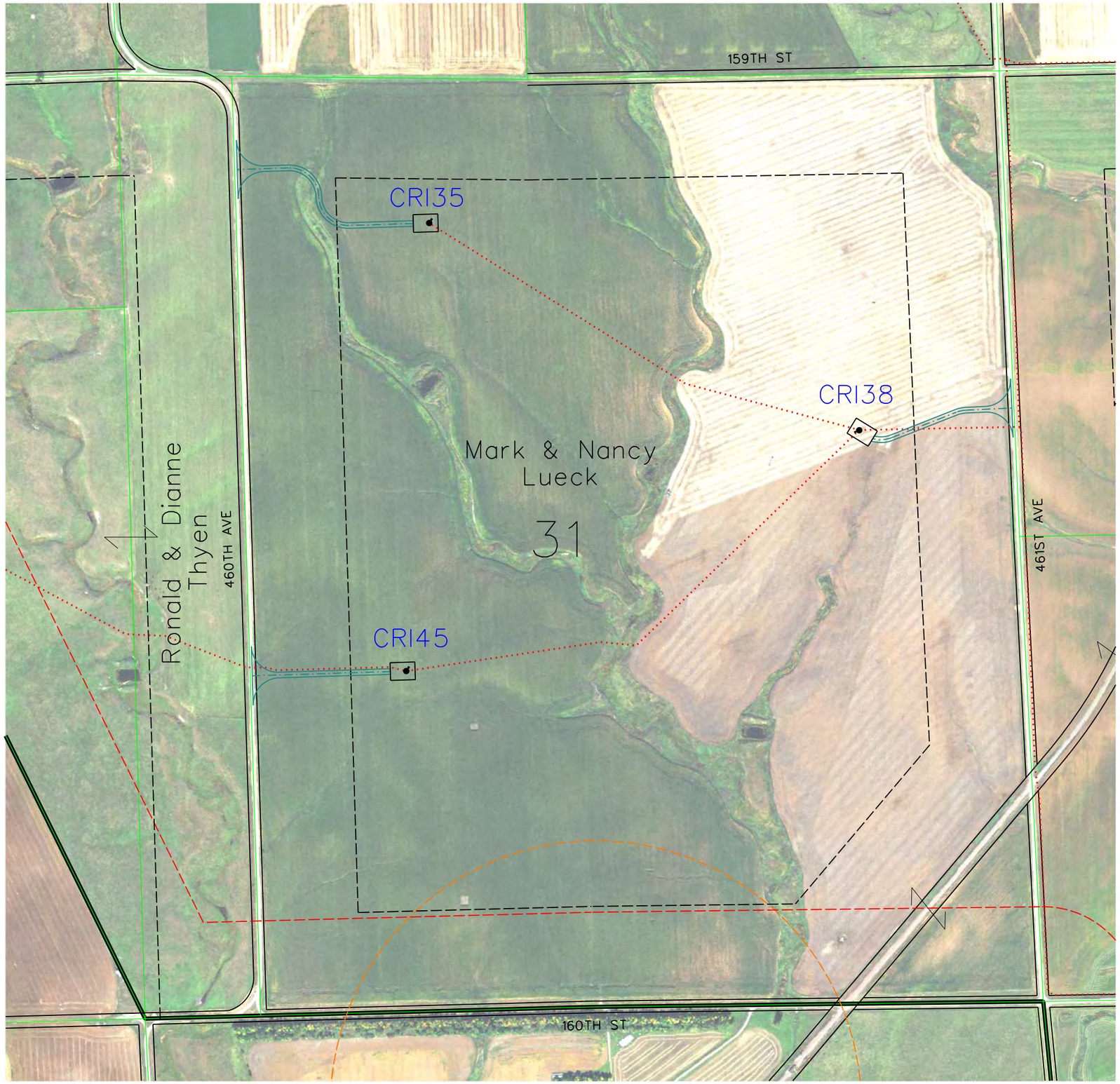
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

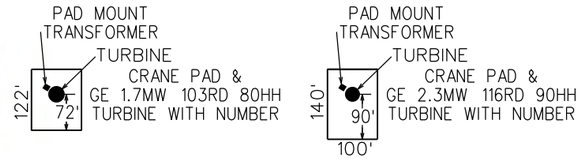
1751 MADISON AVENUE
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712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 16 of 78

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LEGEND



CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

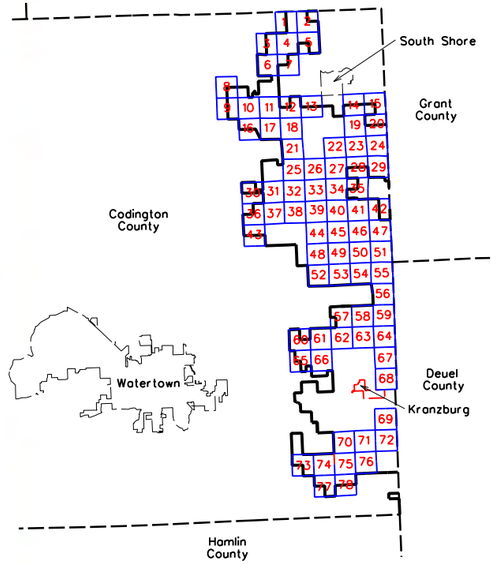
PUBLIC ROAD ROW SETBACK = 535 FT

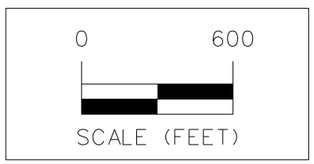
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 17 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 31, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

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1751 MADISON AVENUE
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Project No: 1140140

Sheet 17 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

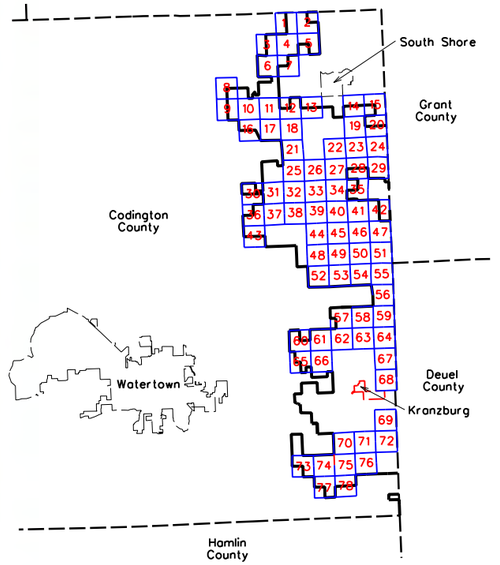
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18
		Scale:	1"= 600'
		Field Bk:	
		Pg:	

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 32, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 18 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

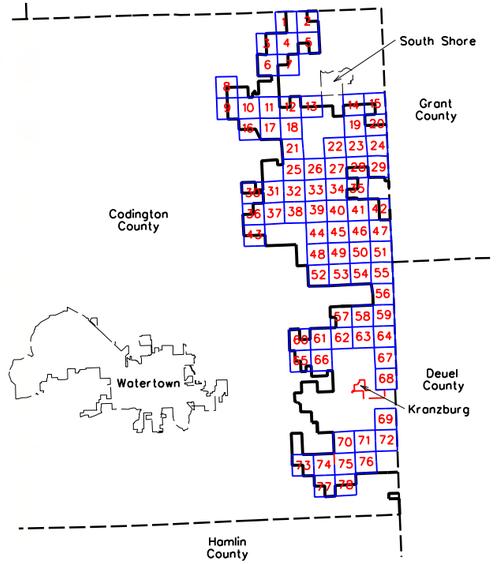
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 19 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 35, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 19 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

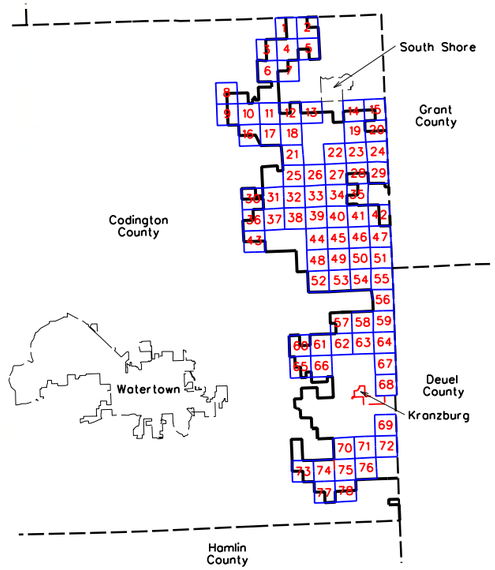
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 20 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 20 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

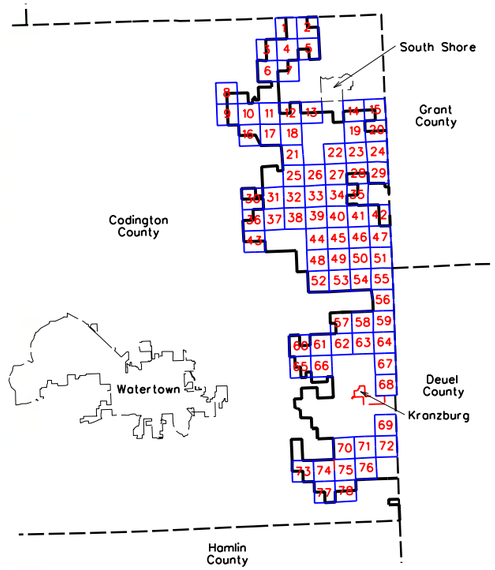
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 21 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 05, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

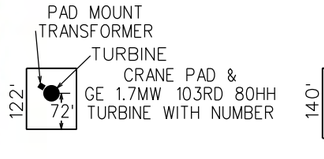
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Sheet 21 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

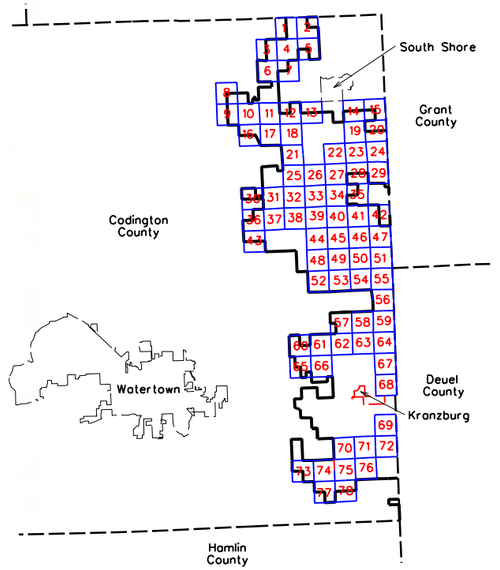
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	BY	DATE
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 22 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 03, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

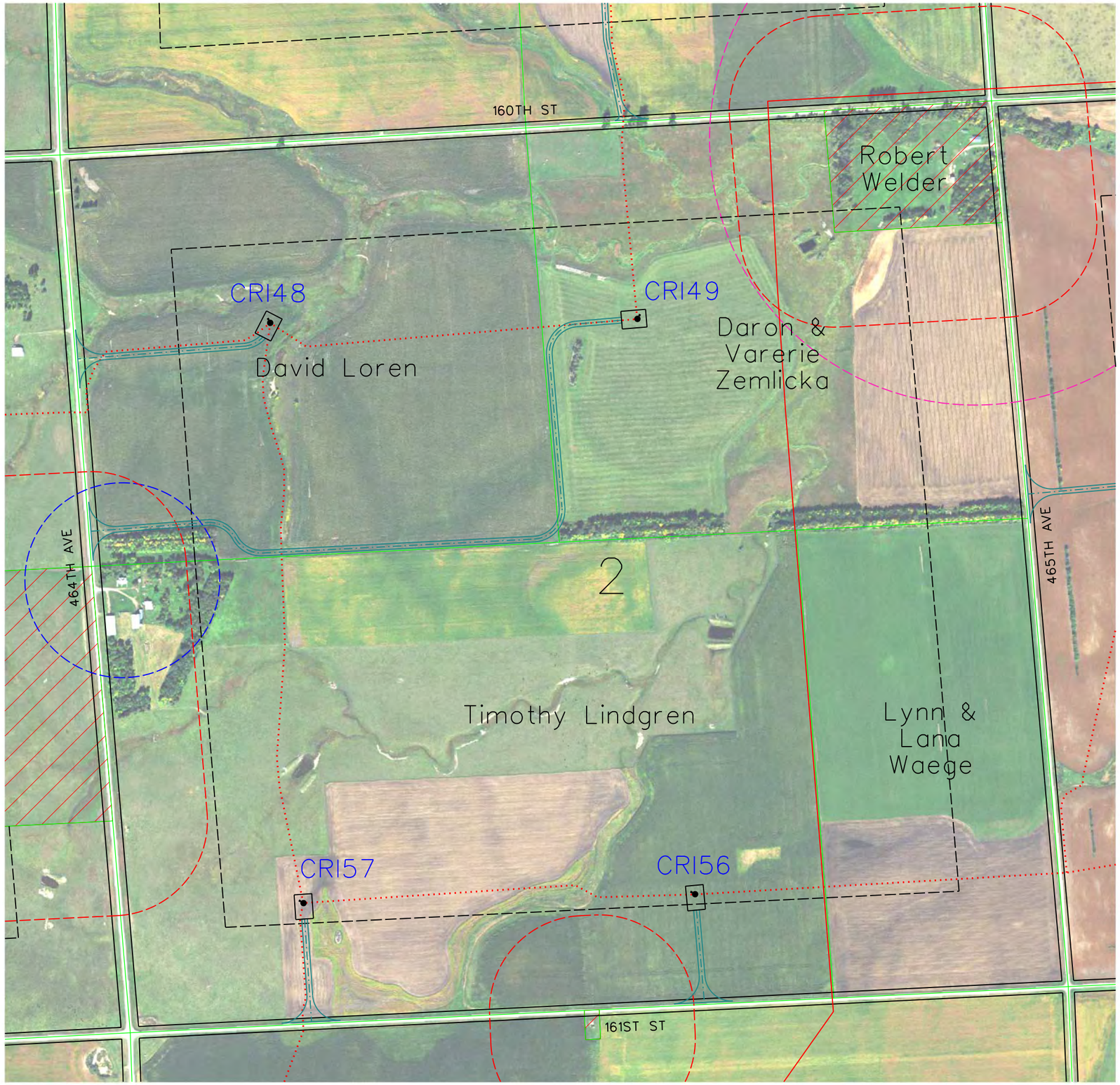
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 22 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

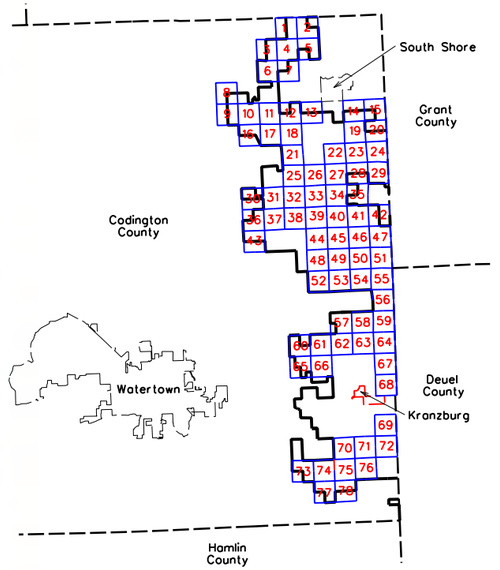
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 23 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

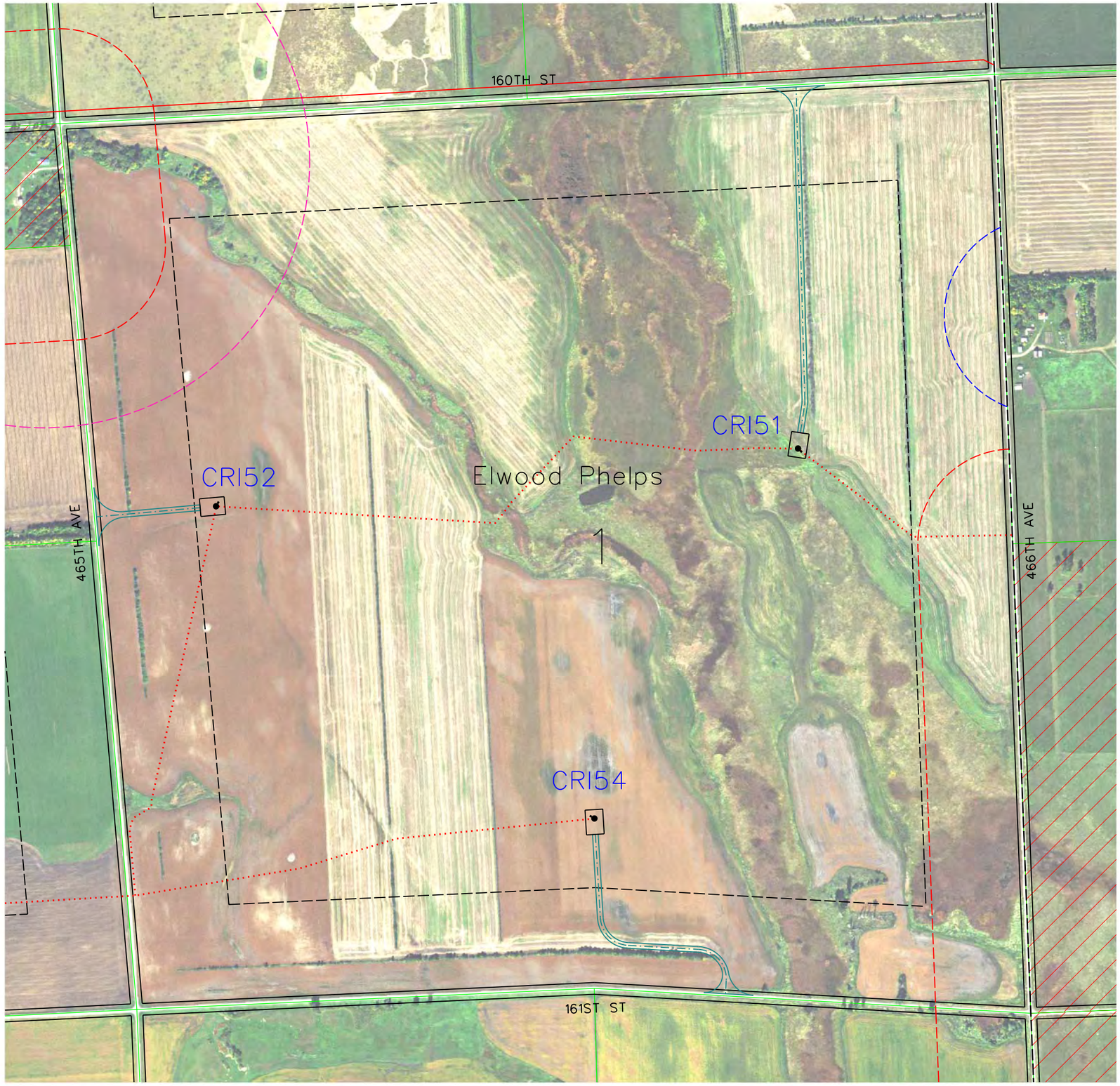
CUP MAPBOOK SEC 02, TWP 118N, RNG 51W

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 23 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

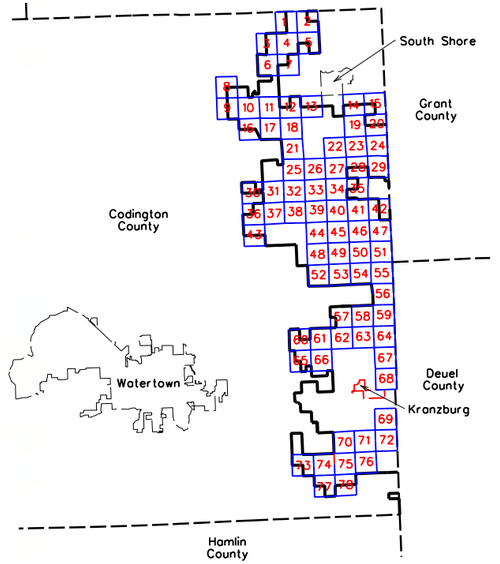
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140
Sheet 24 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 01, TWP 118N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

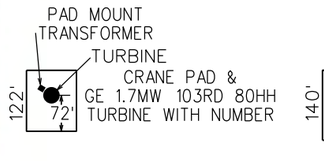
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 24 of 78

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LEGEND



CRI132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

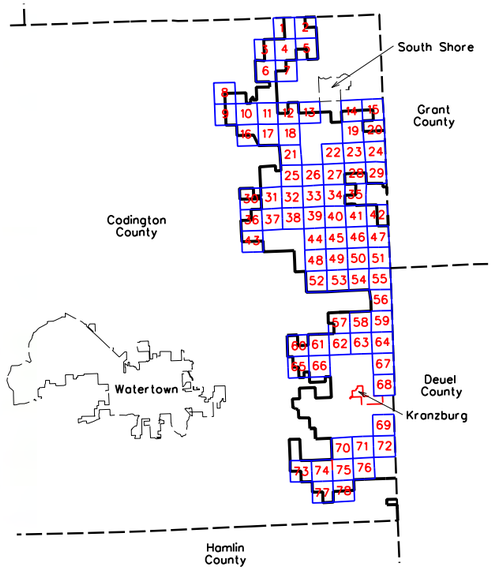
PUBLIC ROAD ROW SETBACK = 535 FT

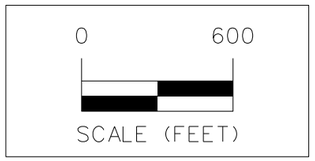
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 25 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 08, TWP 118N, RNG 51W

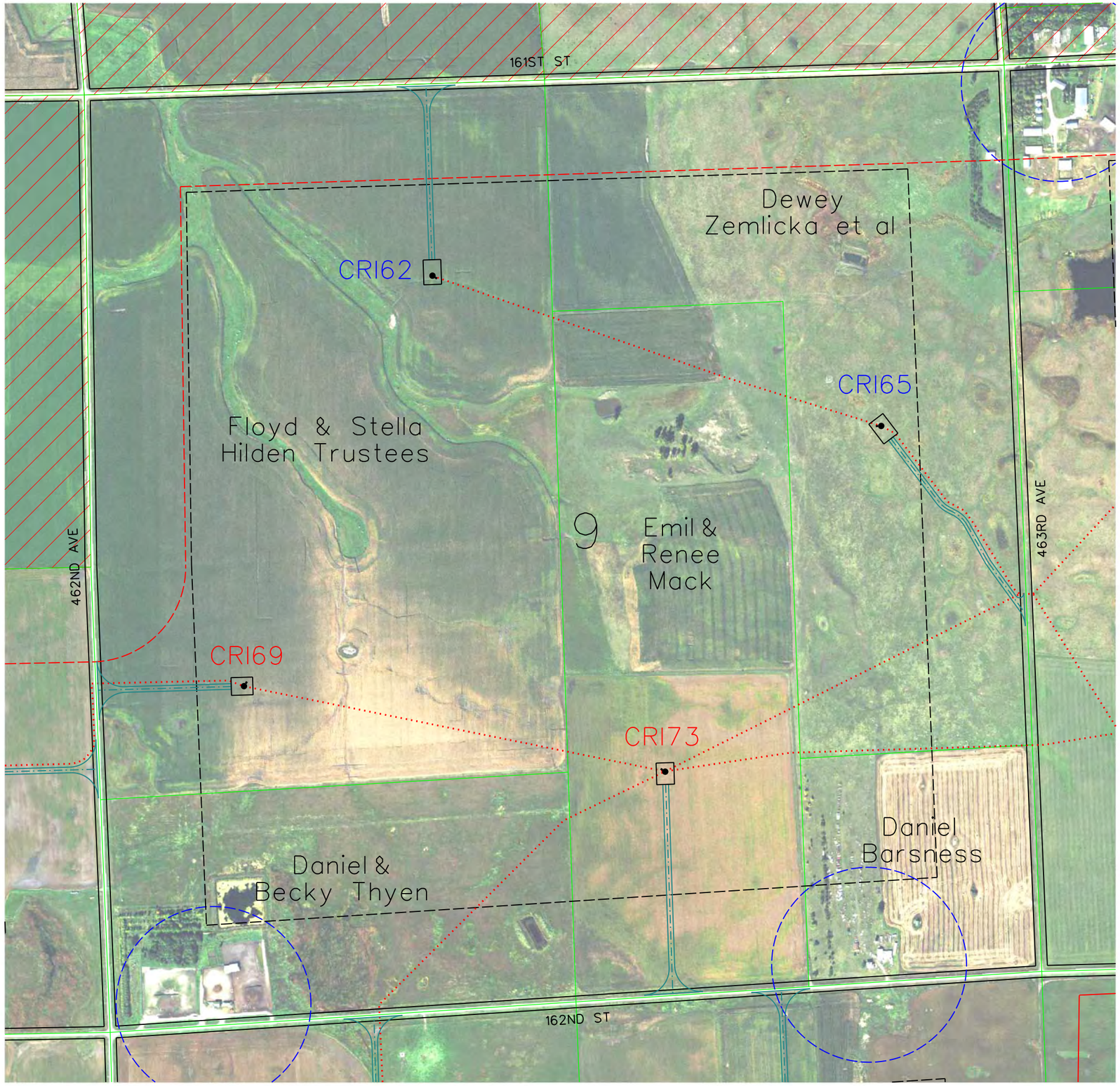
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

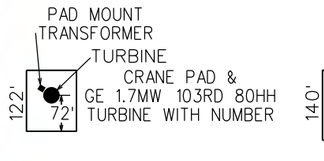
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 25 of 78

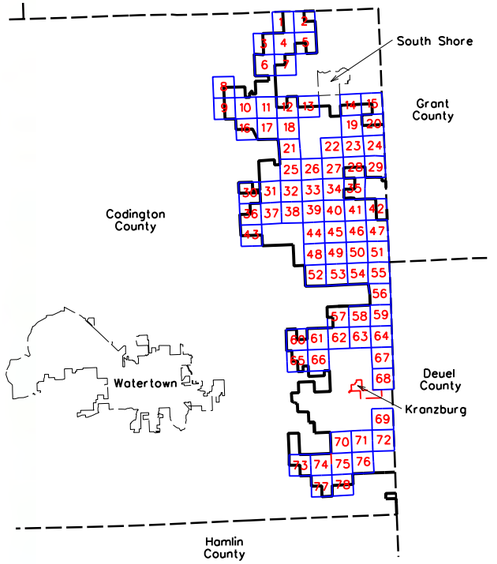
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LEGEND



CRII32	GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
CRI94	GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
SM01	PROPOSED MET TOWERS (6-11-18 Locations(4))
	PROPOSED ACCESS ROAD
	PROPOSED UNDERGROUND COLLECTION
	PROPOSED TRANSMISSION LINE
	PROPERTY BOUNDARY
	EXISTING ROAD RIGHT-OF-WAY
	NONPARTICIPATING PARCEL
	NONPARTICIPATING PARCEL SETBACK = 535 FT
	PUBLIC ROAD ROW SETBACK = 535 FT
	MUNICIPAL BOUNDARY SETBACK = 5280 FT
	PROJECT BOUNDARY
	NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
	PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 26 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

CUP MAPBOOK SEC 09, TWP 118N, RNG 51W

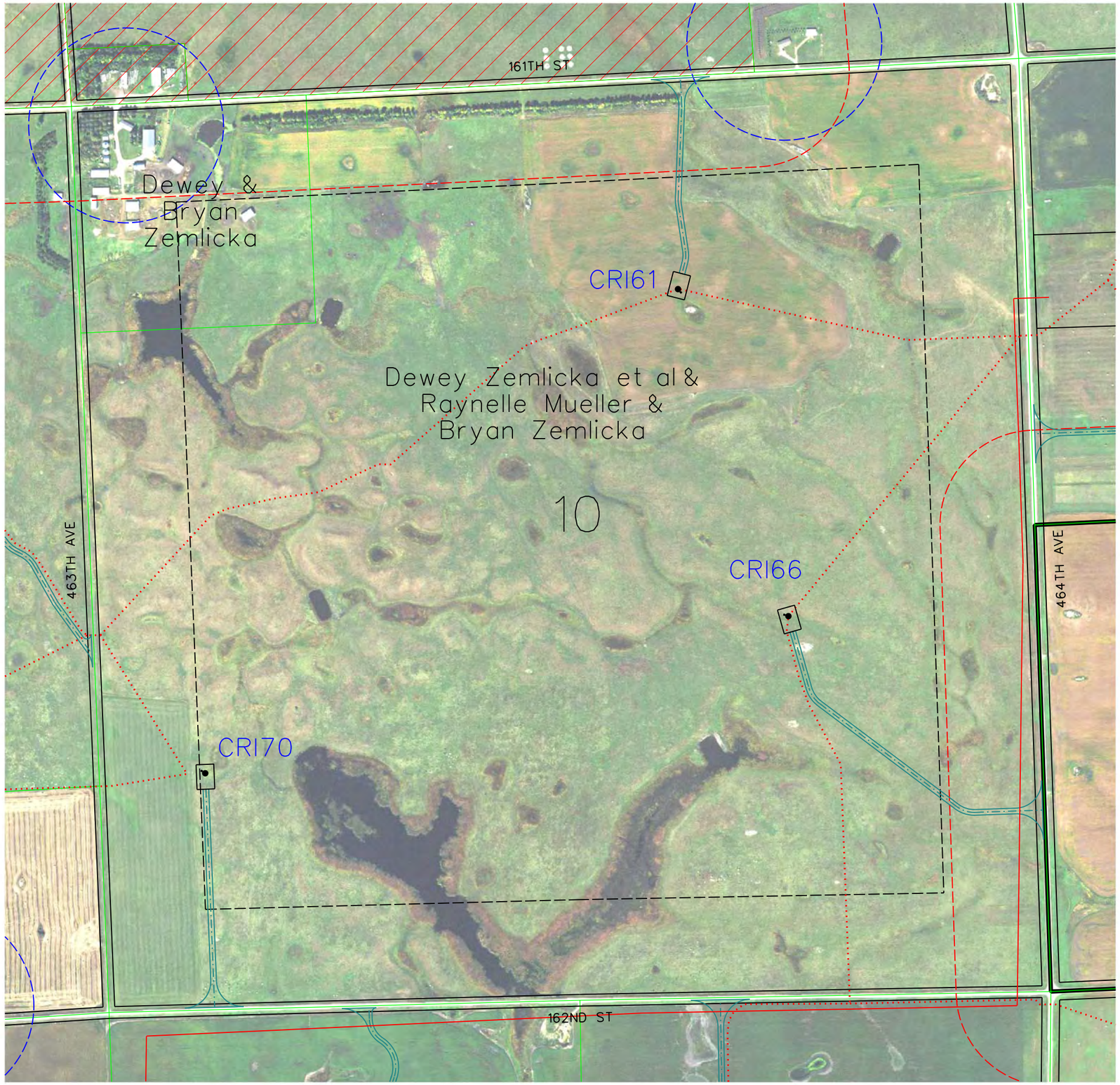
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

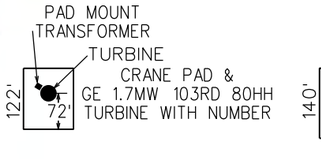
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Exhibit A-20-18



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

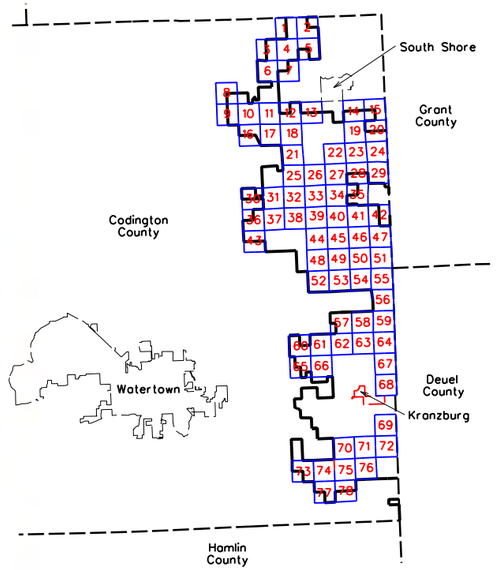
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 10, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
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Project No: 1140140

Sheet 27 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

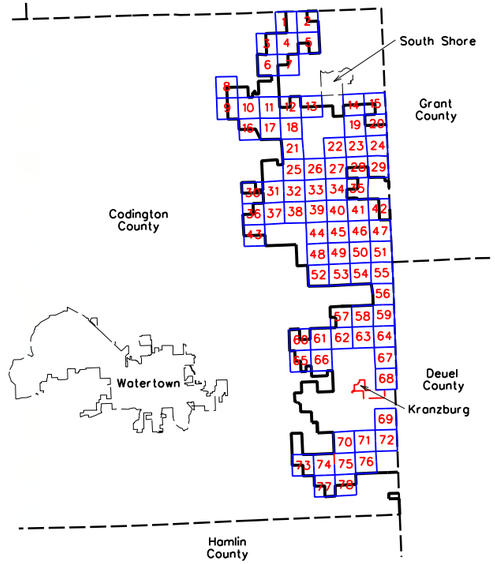
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 28 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 11, TWP 118N, RNG 51W

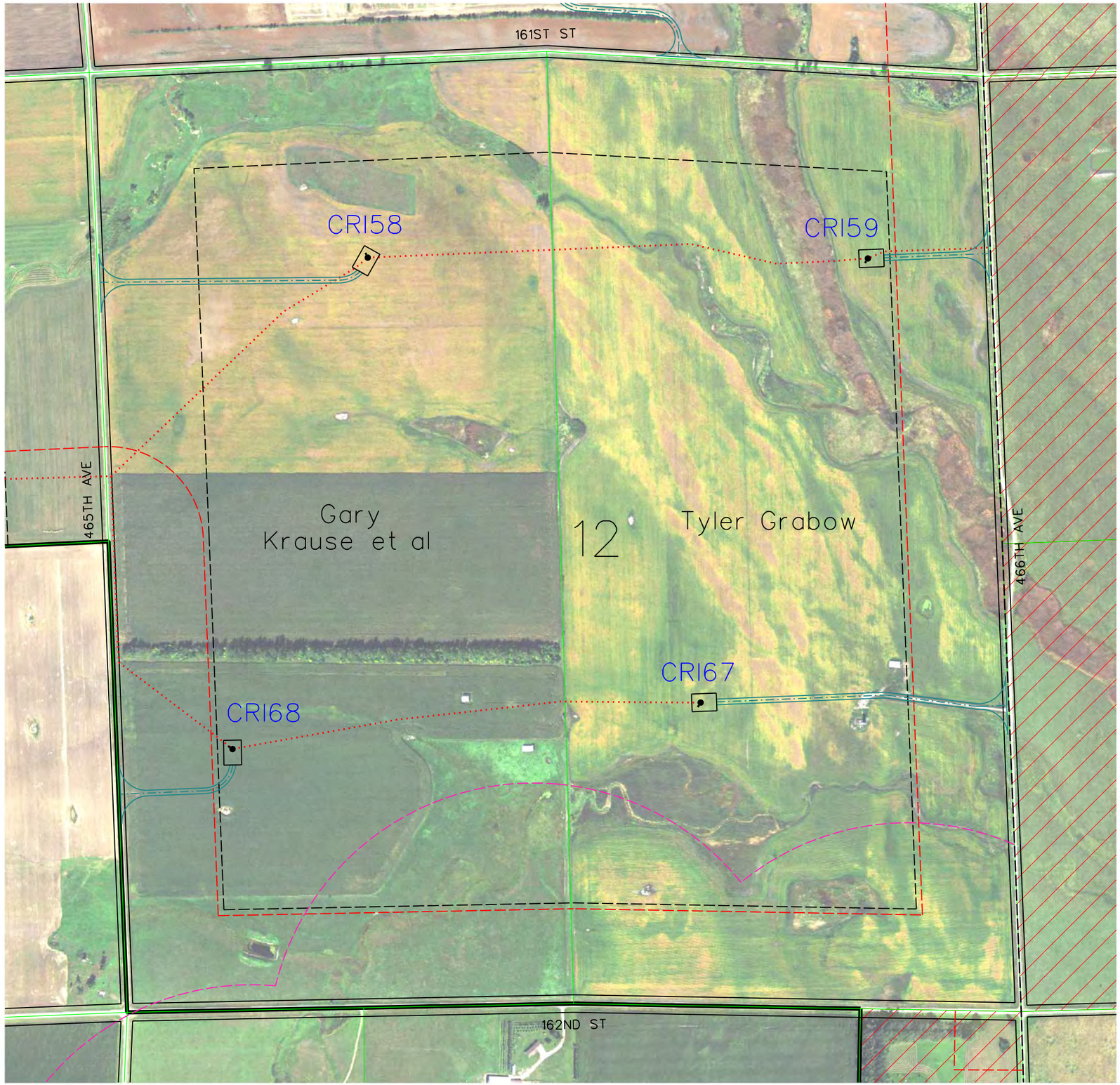
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

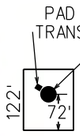
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

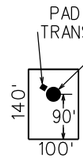
Project No: 1140140

Sheet 28 of 78



LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

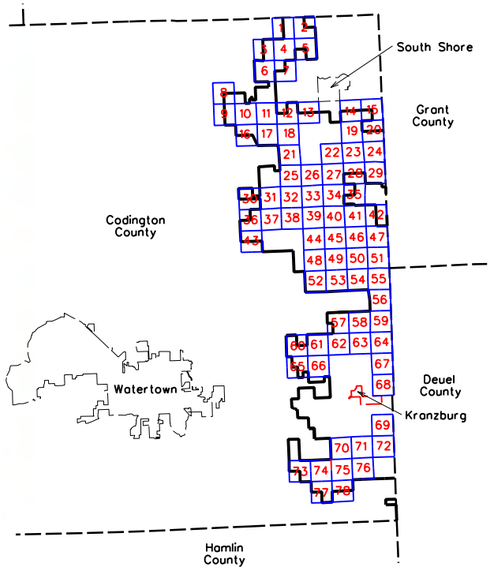
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 29 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 12, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

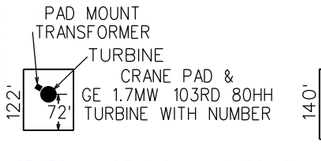
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 29 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

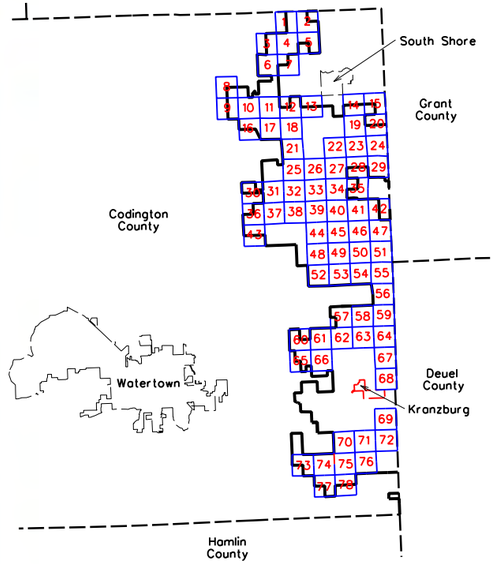
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 30 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

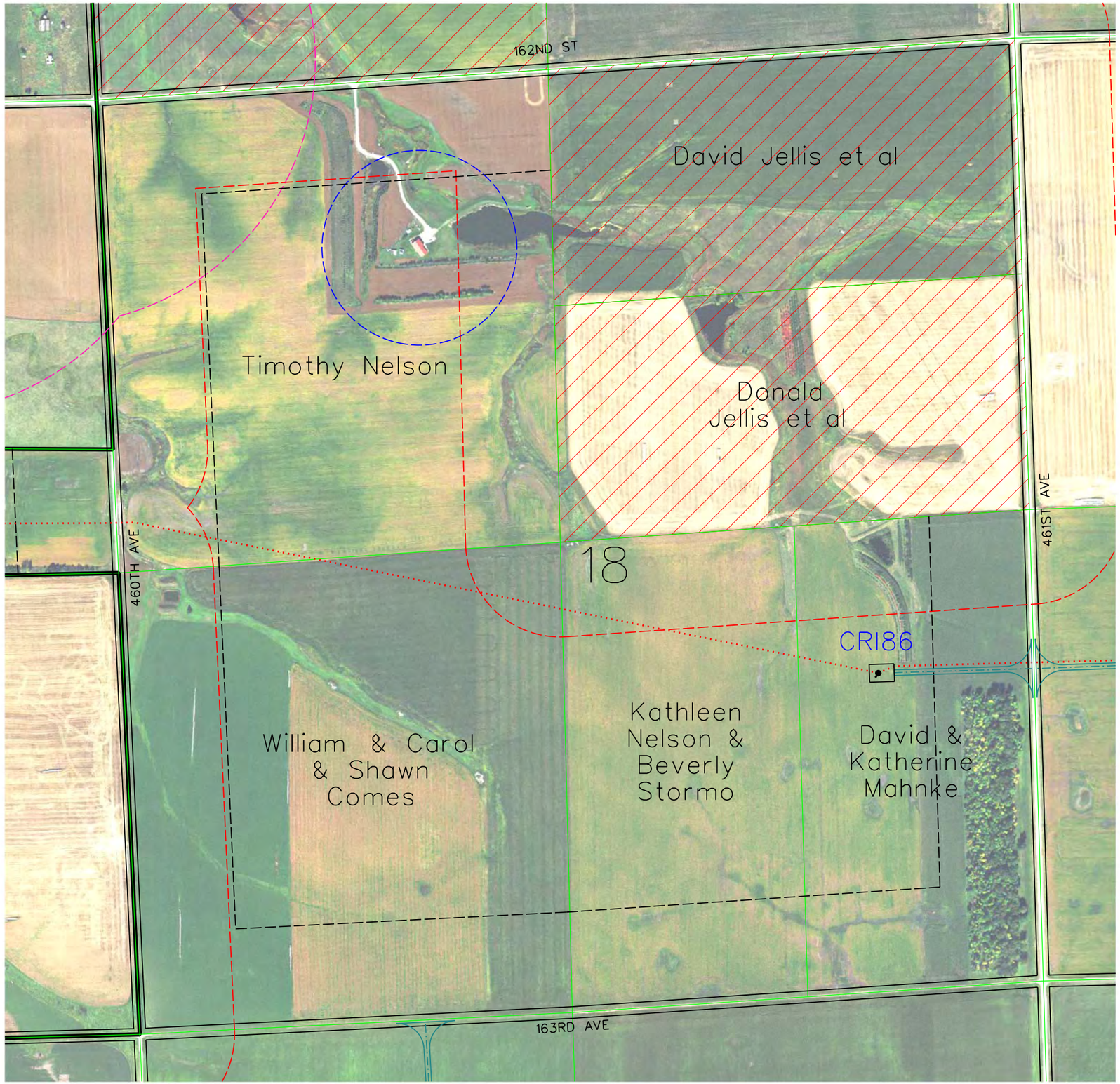
CUP MAPBOOK SEC 13, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

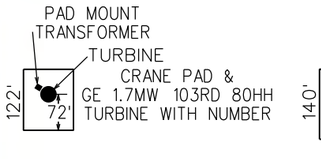
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 30 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

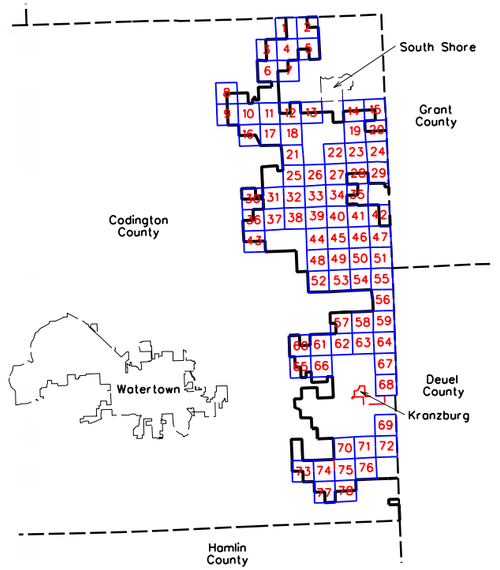
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 31 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 18, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

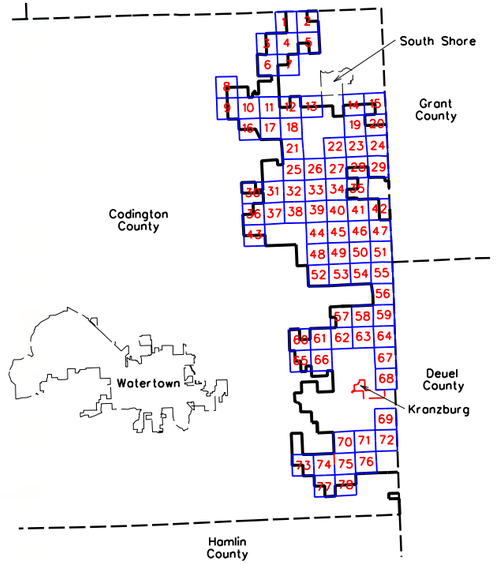
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 32 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 17, TWP 118N, RNG 51W

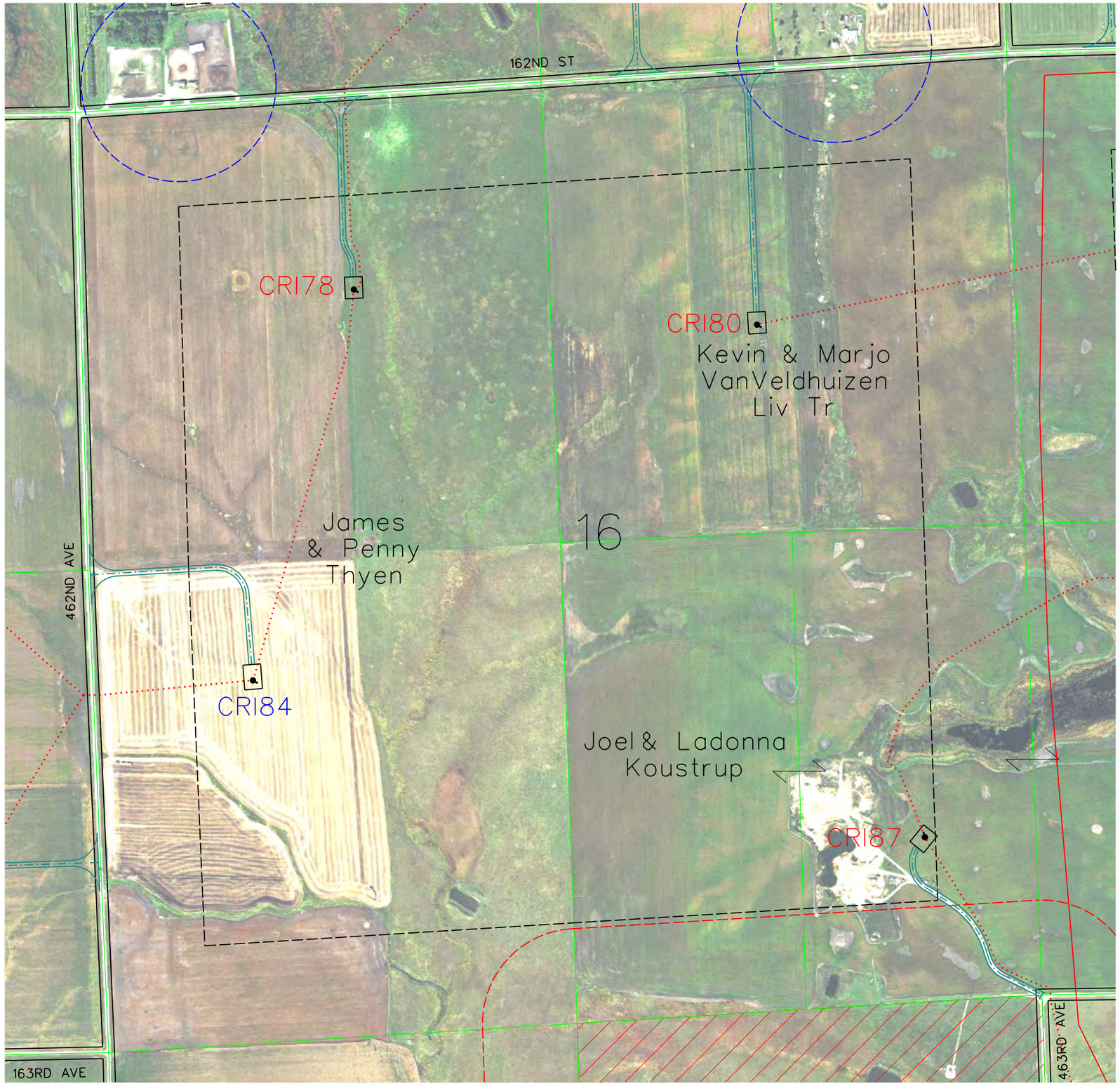
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 32 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

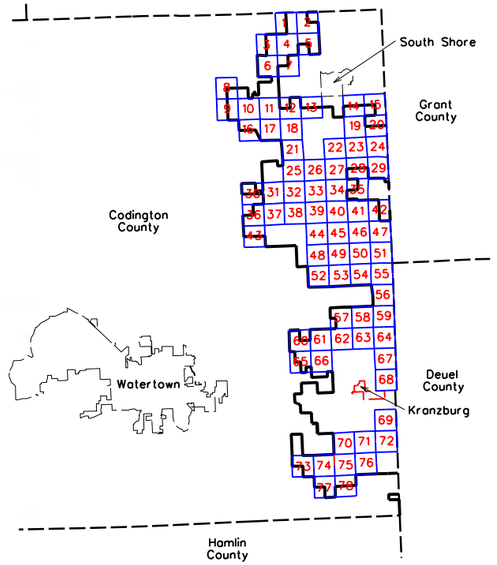
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGC	Scale: 1" = 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 33 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 16, TWP 118N, RNG 51W

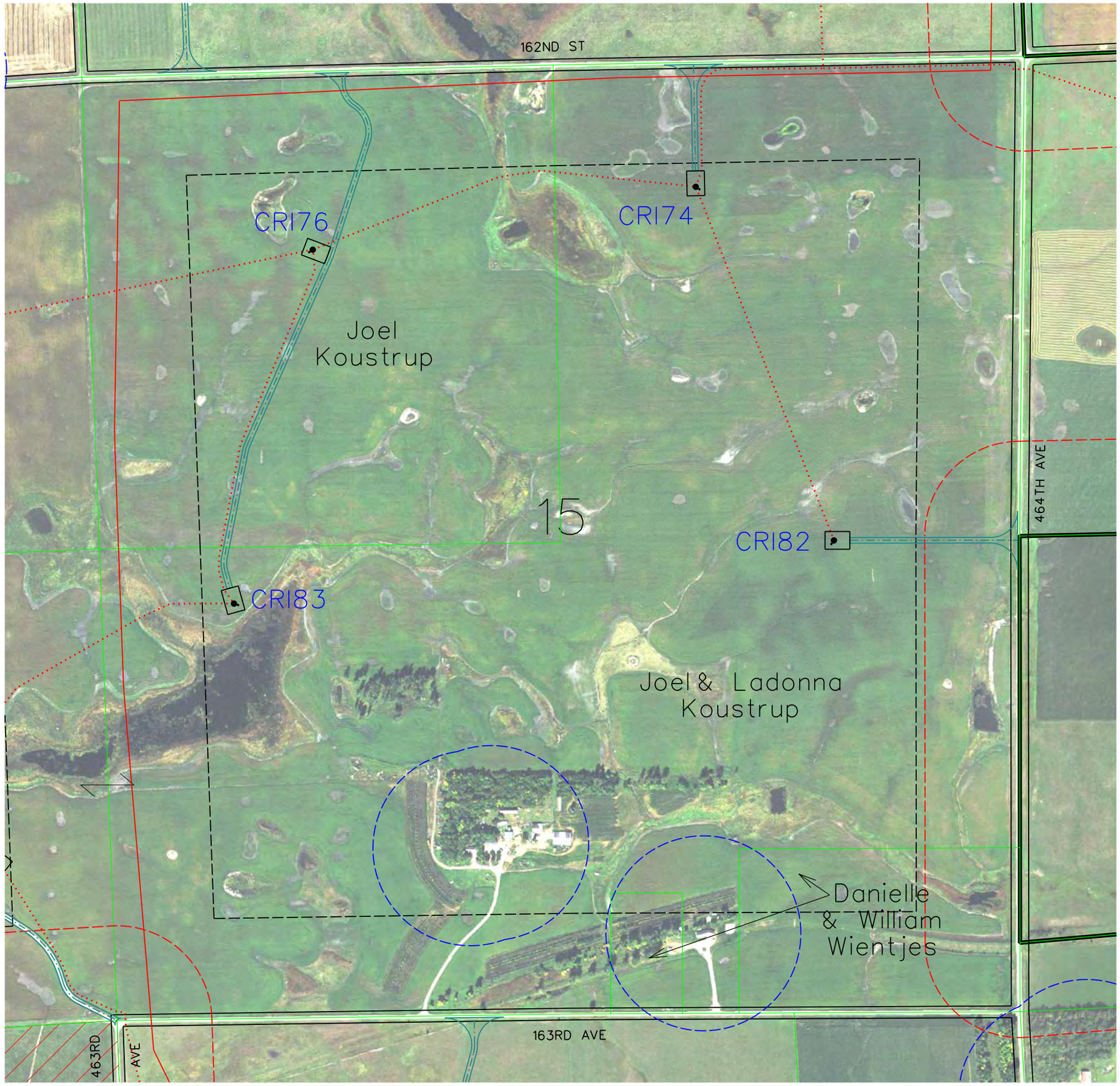
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

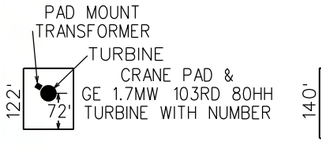
Project No: 1140140

Sheet 33 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

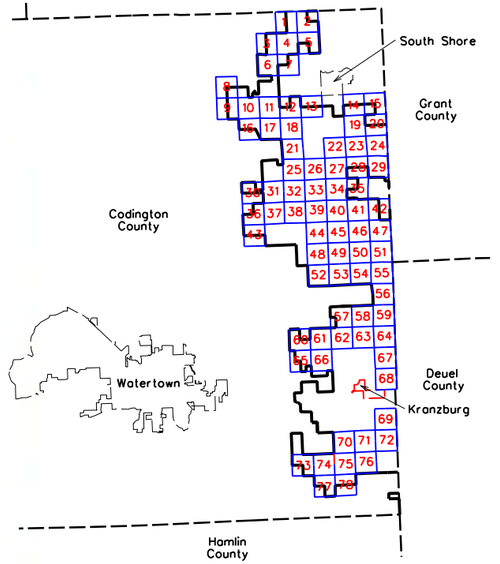
PUBLIC ROAD ROW SETBACK = 535 FT

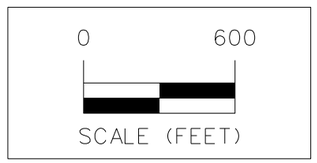
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 34 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

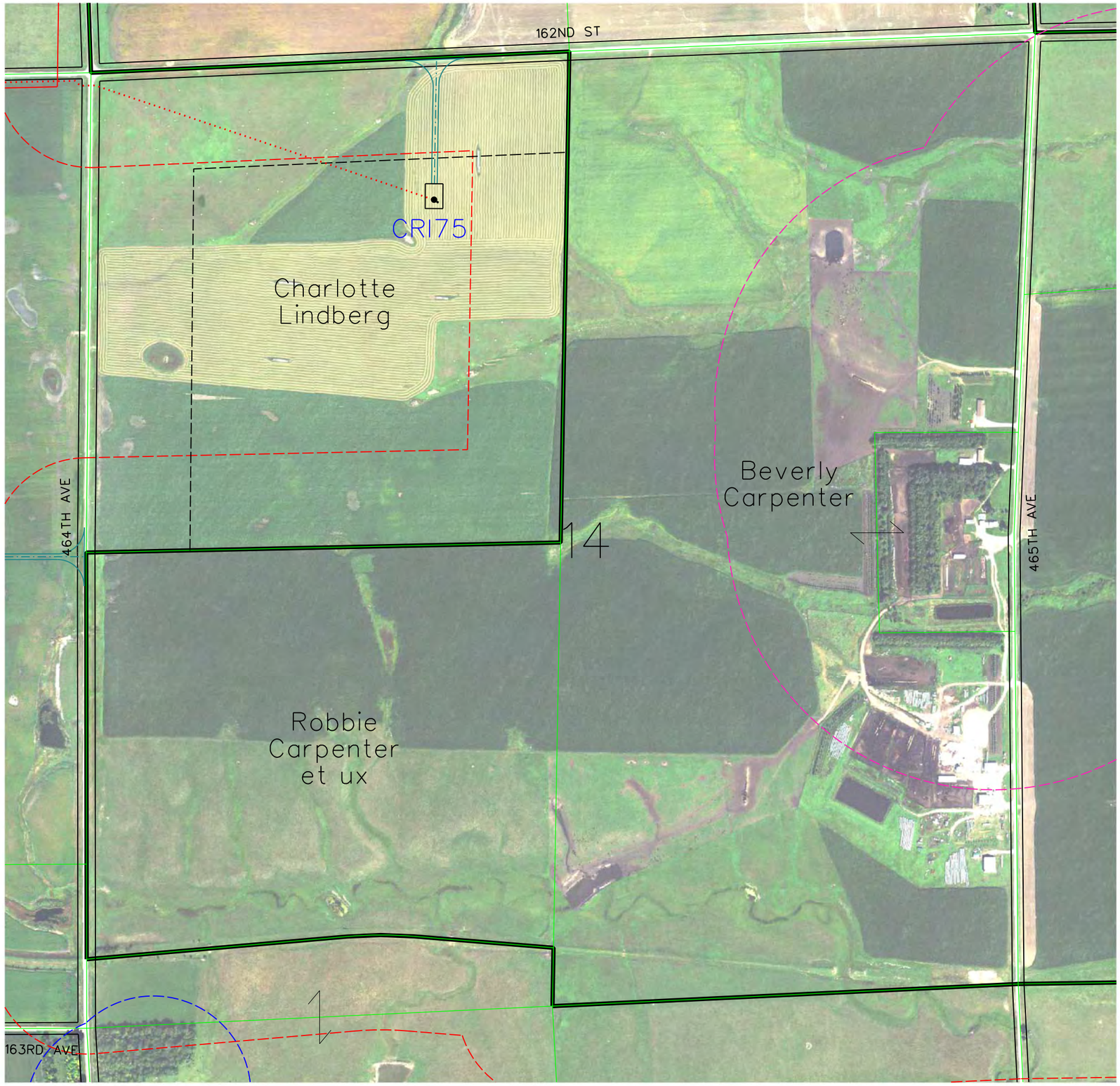
CUP MAPBOOK SEC 15, TWP 118N, RNG 51W

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

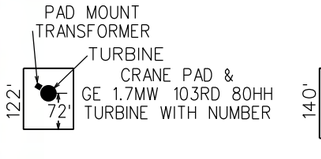
Project No: 1140140

Sheet 34 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

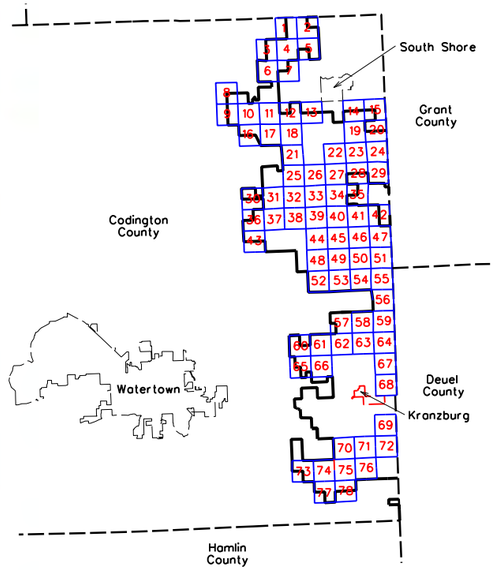
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 35 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

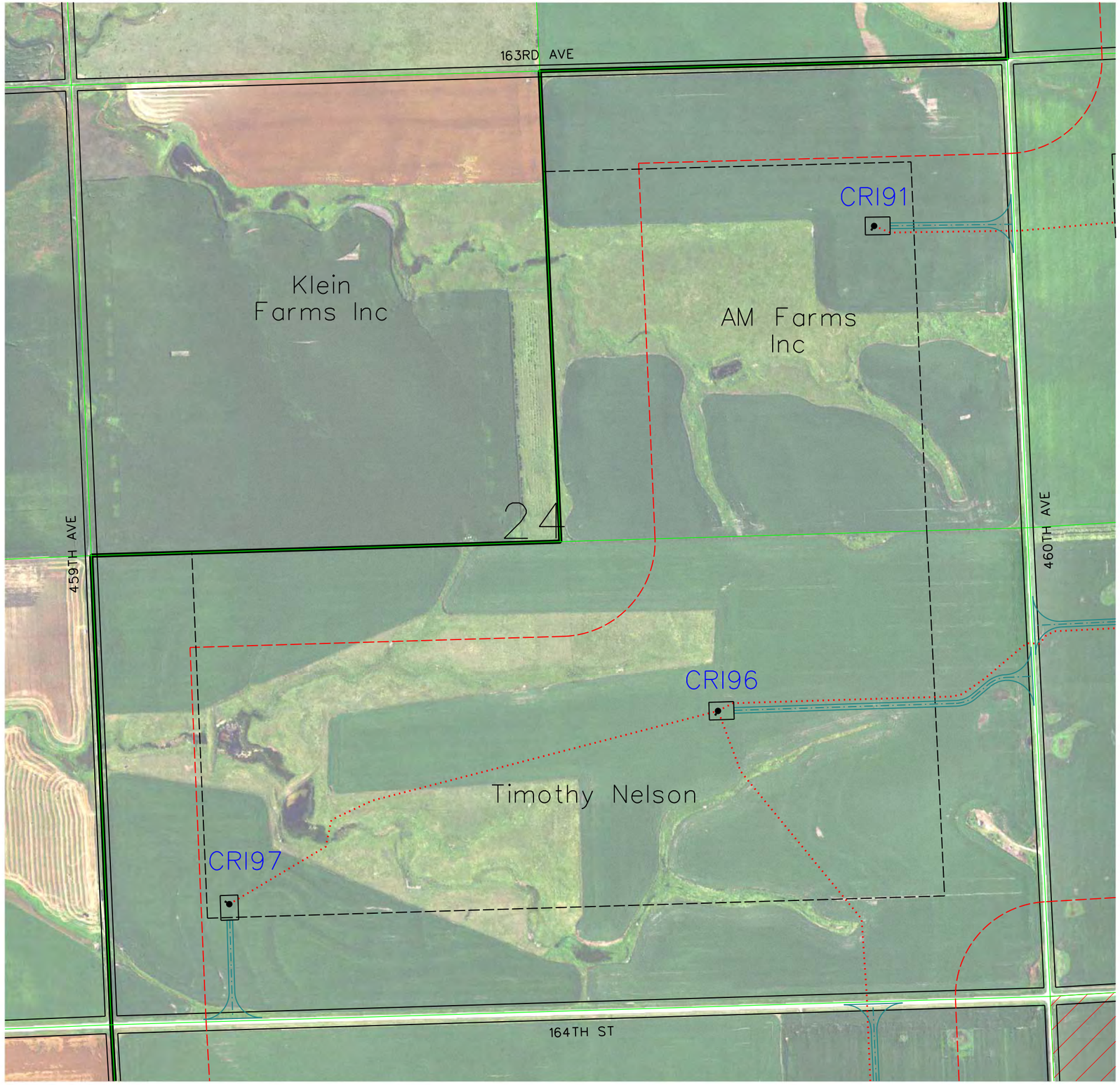
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

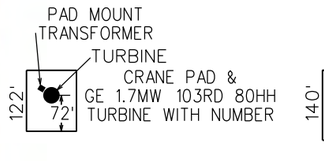
Project No: 1140140

Sheet 35 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

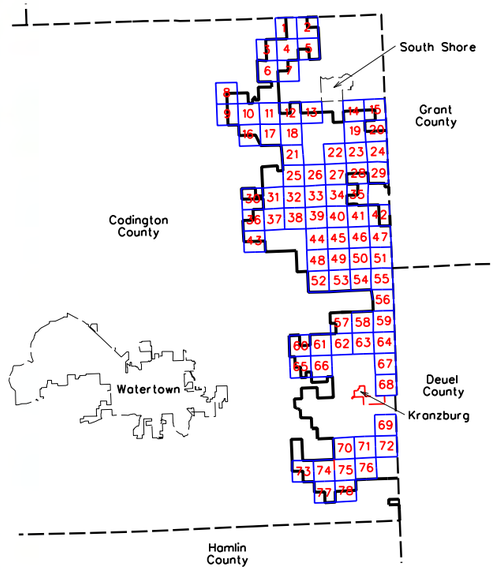
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 36 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 24, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

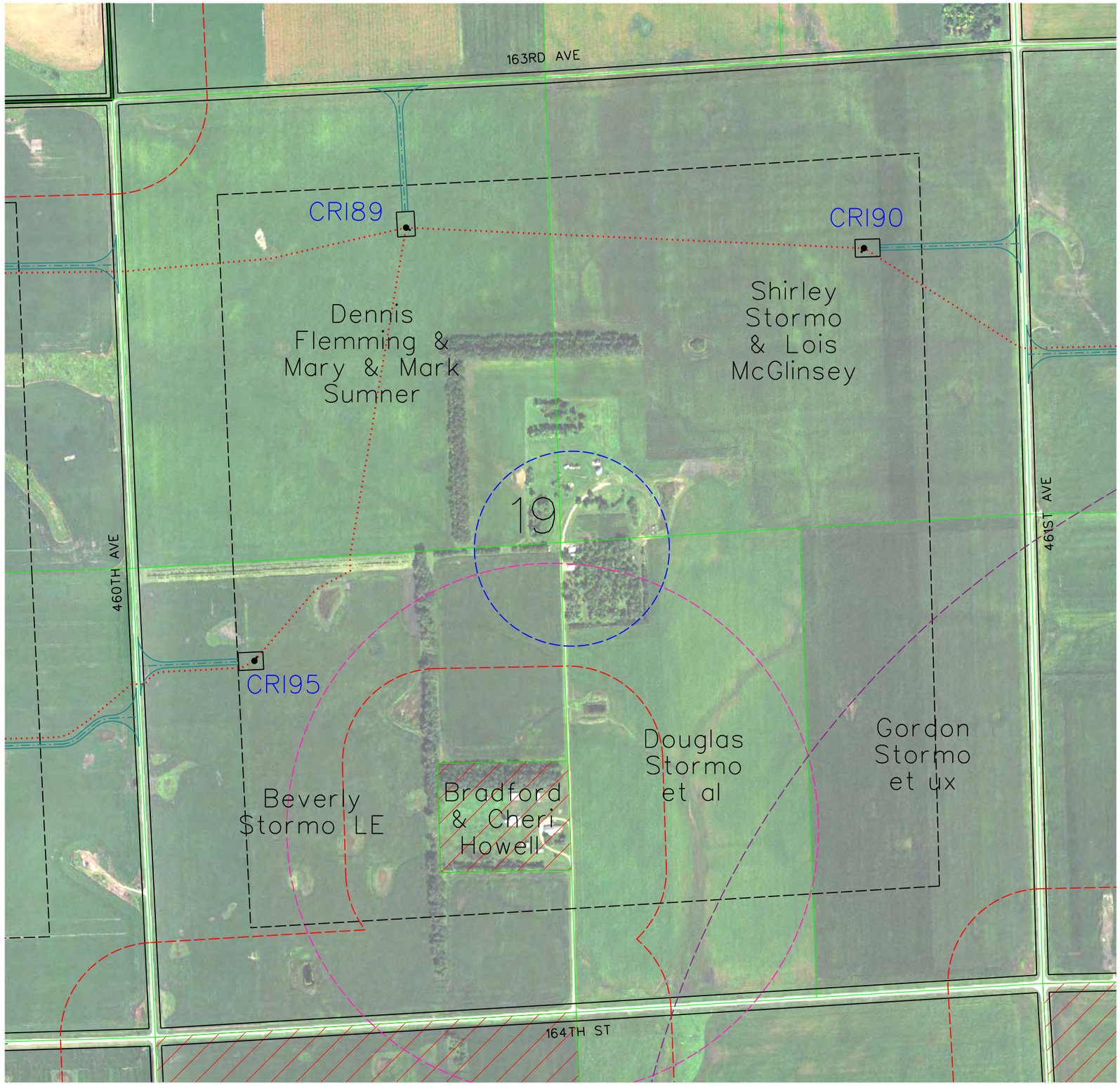
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

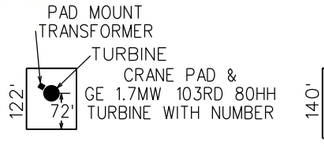
Project No: 1140140

Sheet 36 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

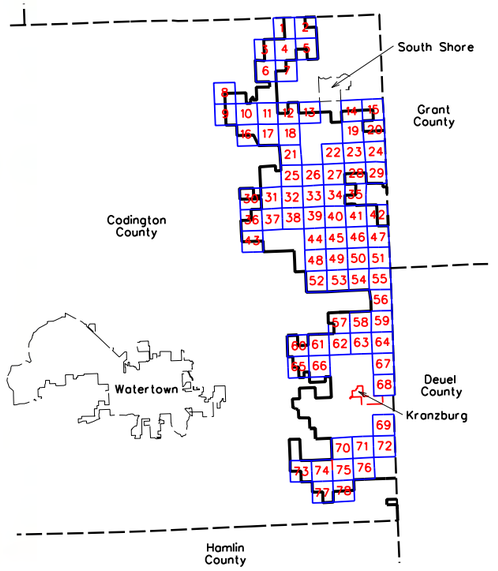
PUBLIC ROAD ROW SETBACK = 535 FT

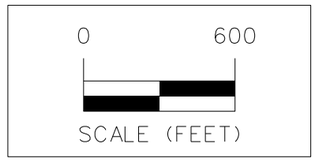
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 37 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

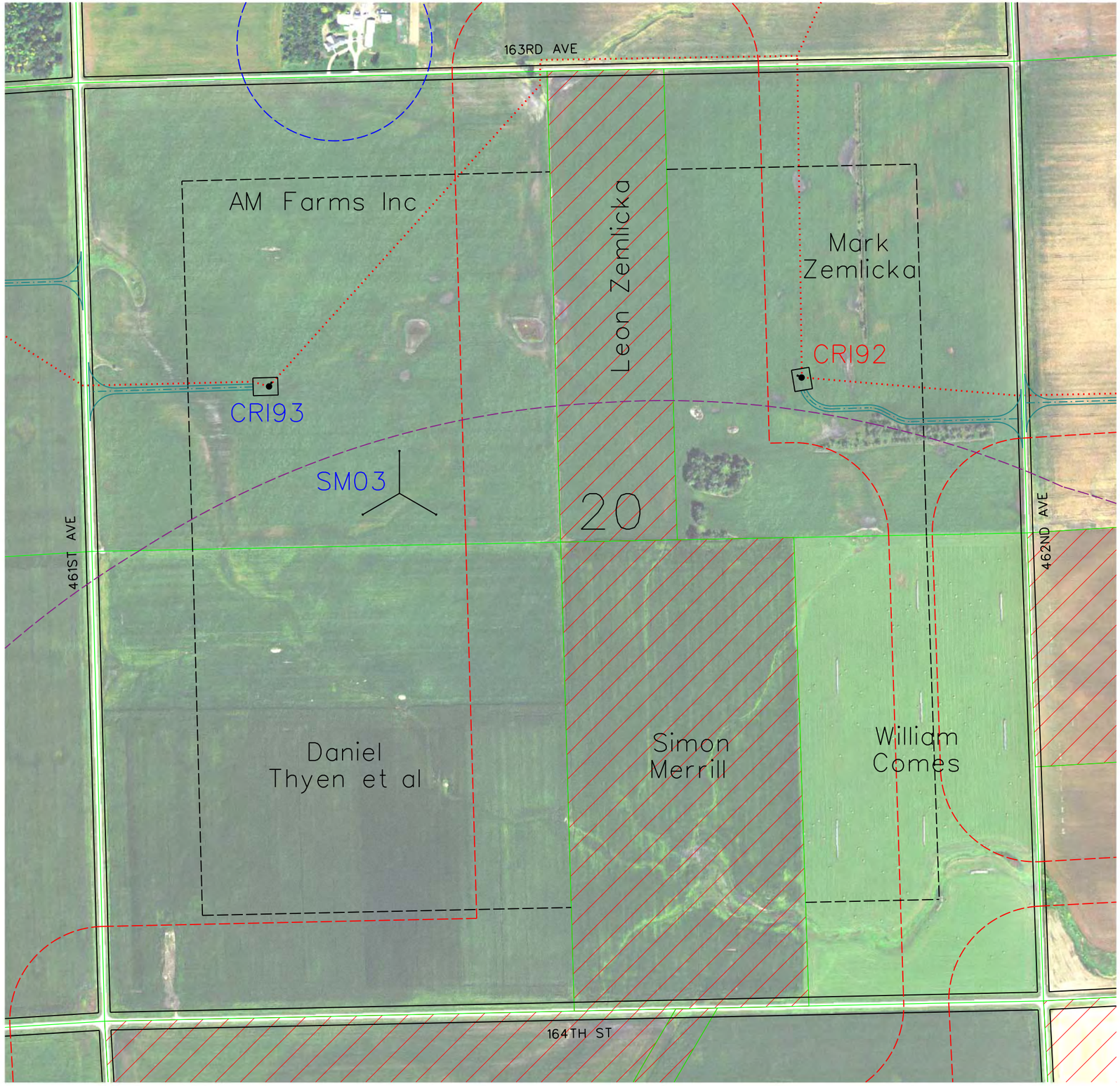
CUP MAPBOOK SEC 19, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

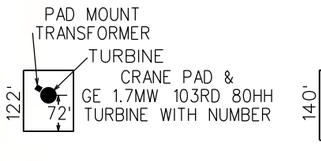
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

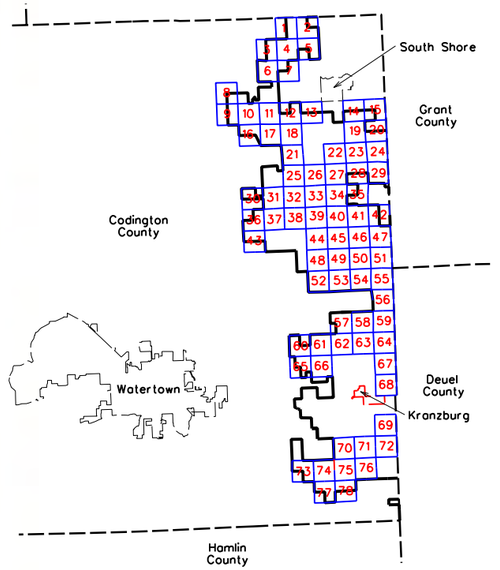
Project No: 1140140
Sheet 37 of 78

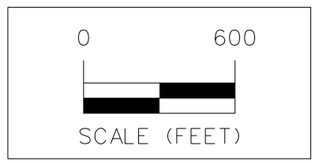


LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Sheet 38 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 20, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 38 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

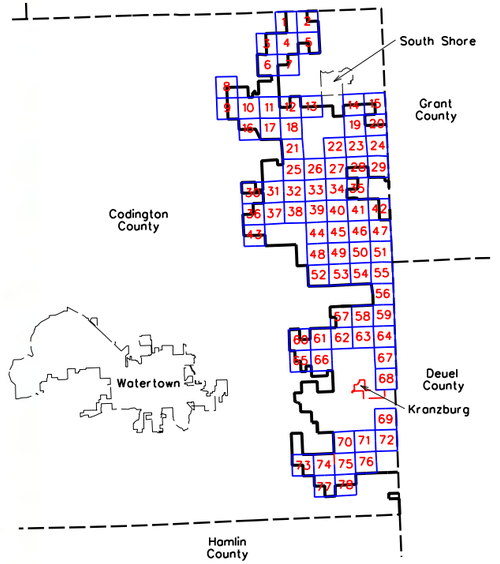
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 39 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

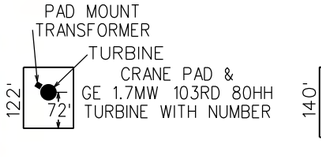
Project No: 1140140

Sheet 39 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

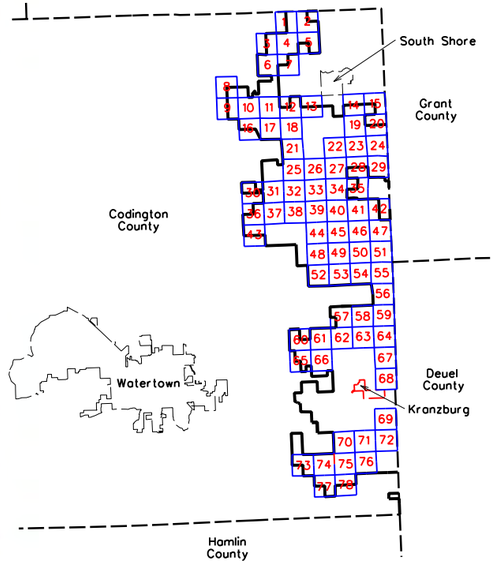
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW		

Project No: 1140140

Sheet 40 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 118N, RNG 51W

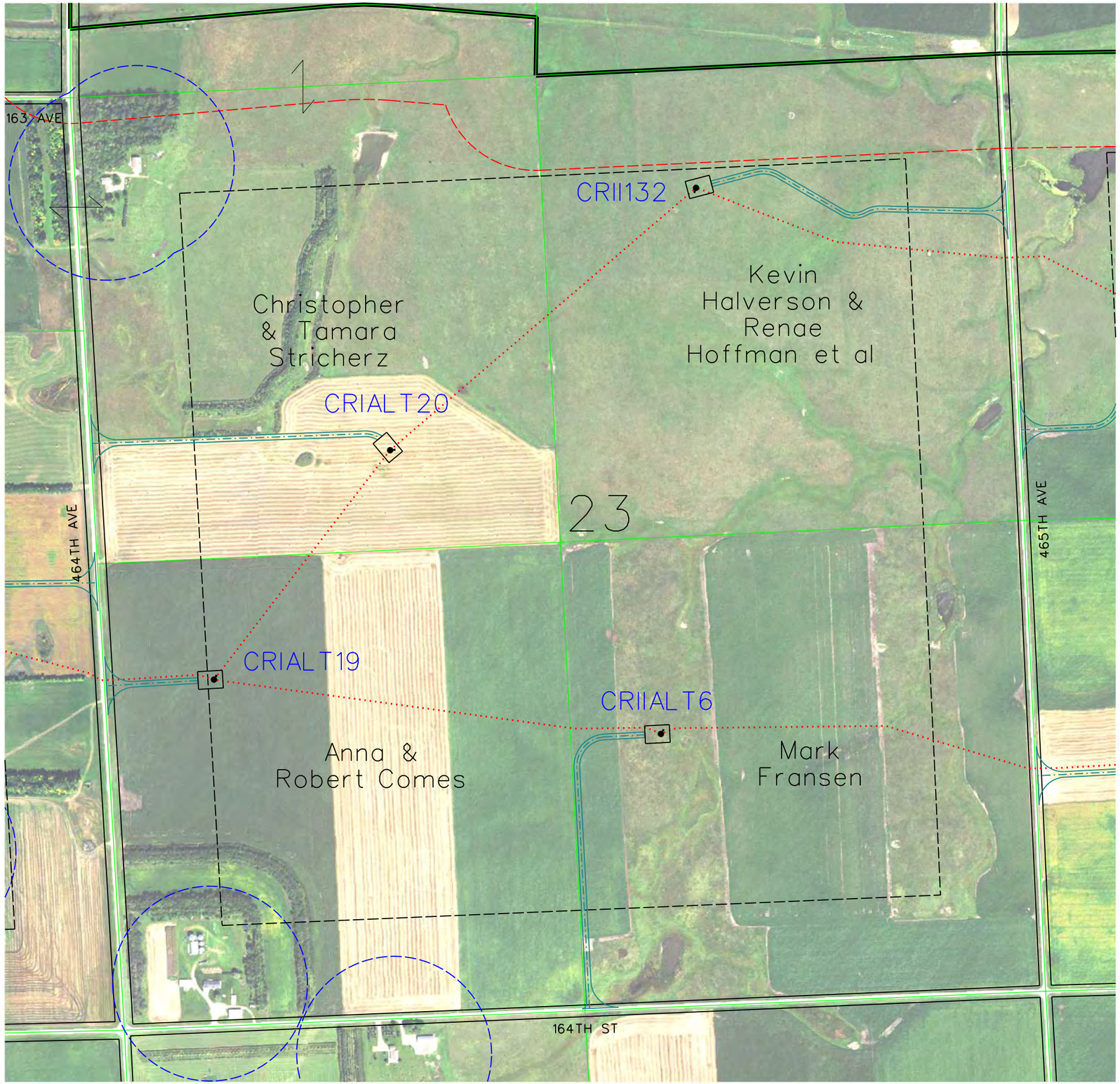
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

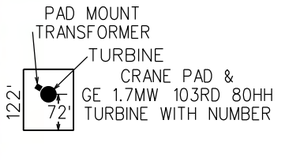
Project No: 1140140

Sheet 40 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

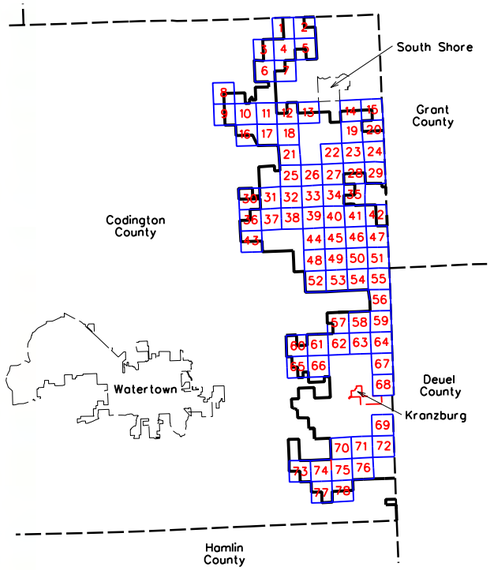
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW	Project No:	1140140

Sheet 41 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 118N, RNG 51W

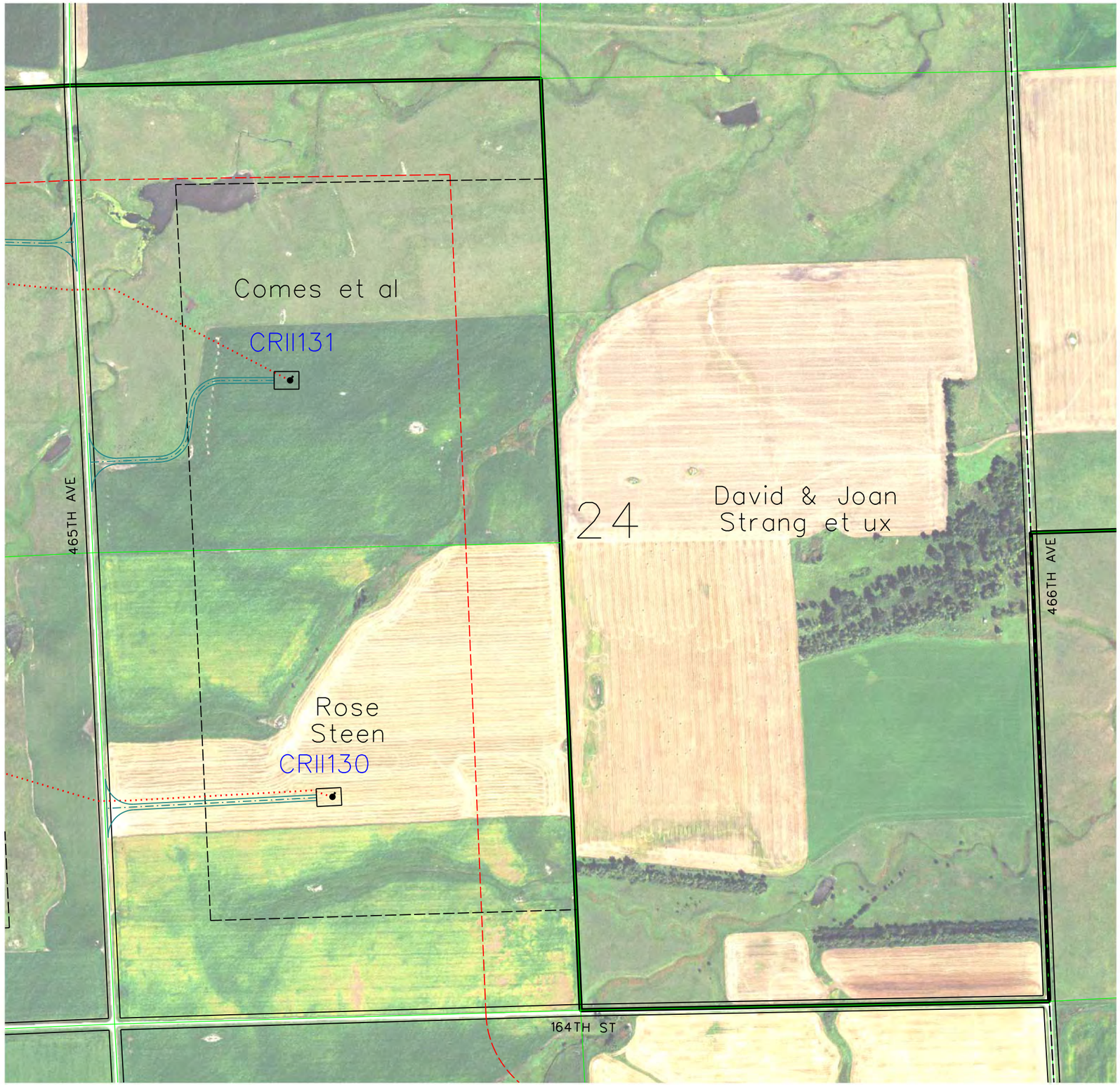
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

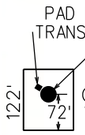
Project No: 1140140

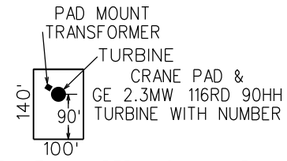
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

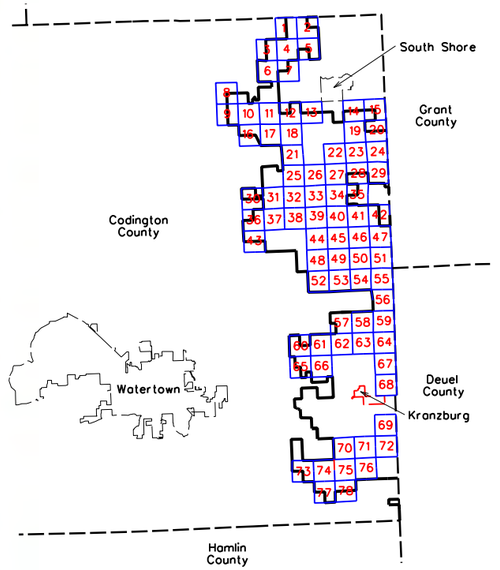
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

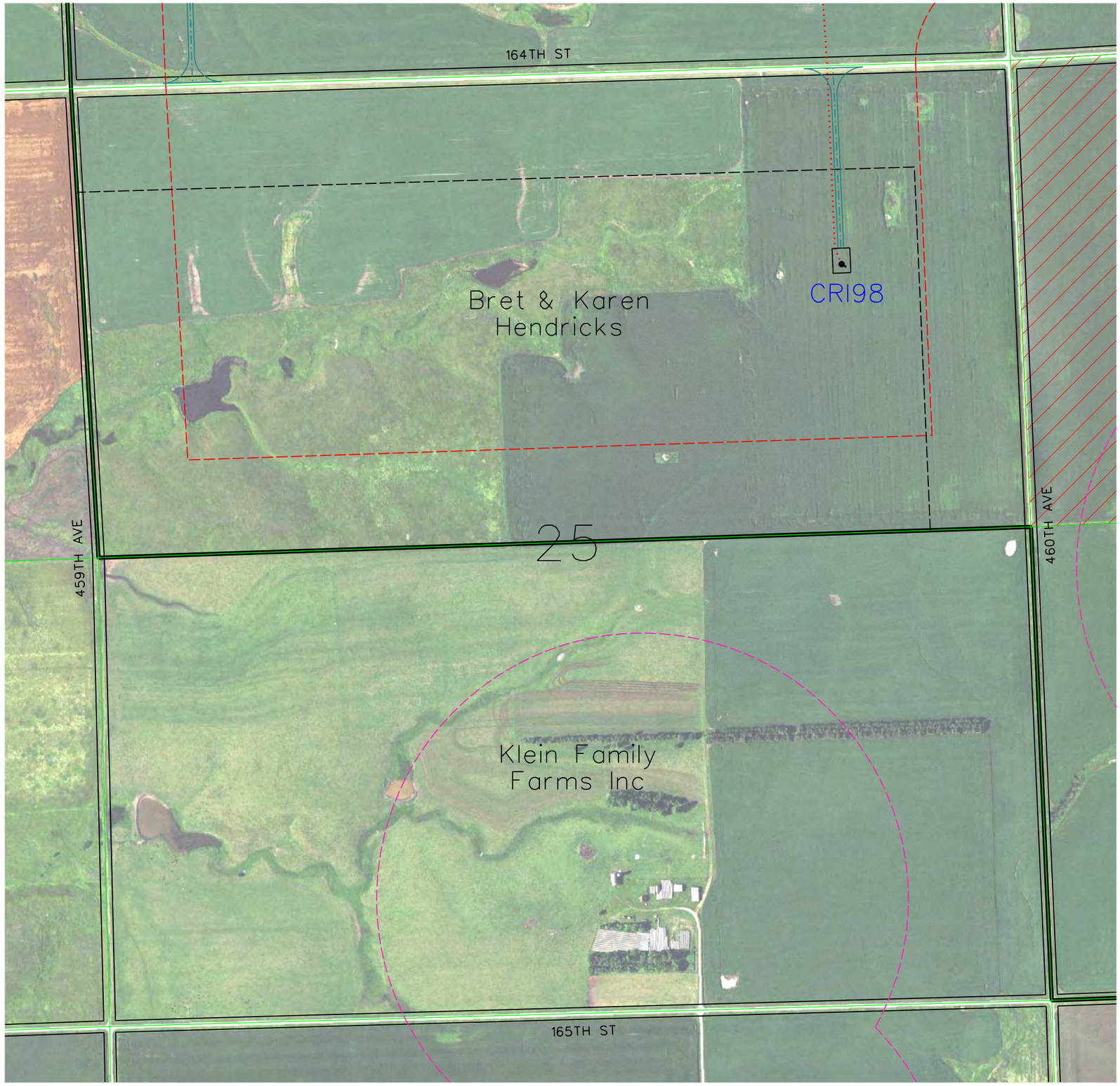
CUP MAPBOOK SEC 24, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

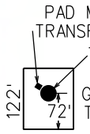
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

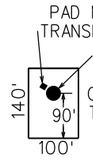
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Sheet 42 of 78

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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

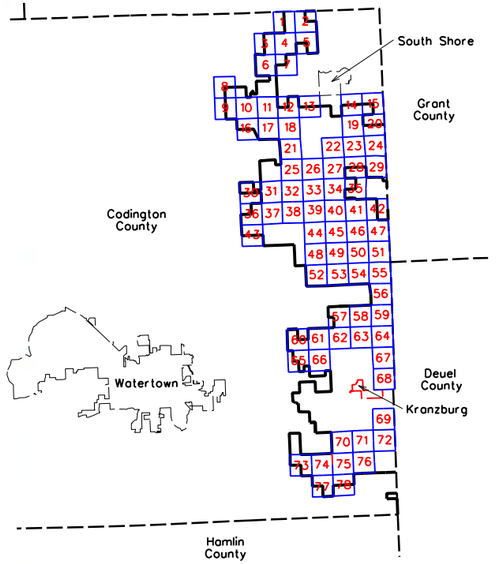
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 43 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

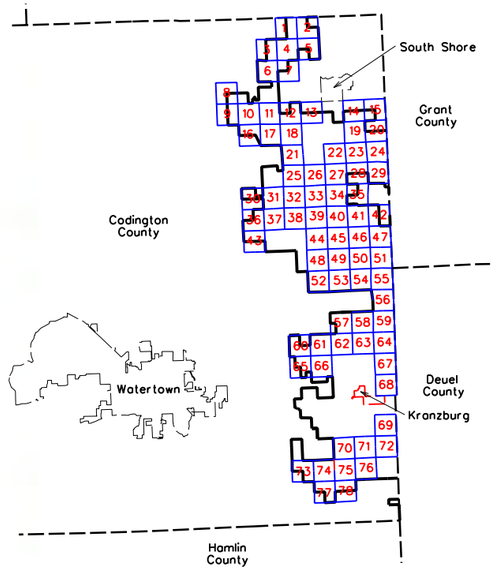
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 44 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

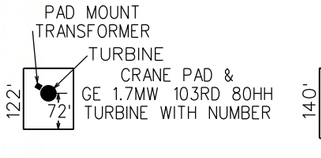
Project No: 1140140

Sheet 44 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

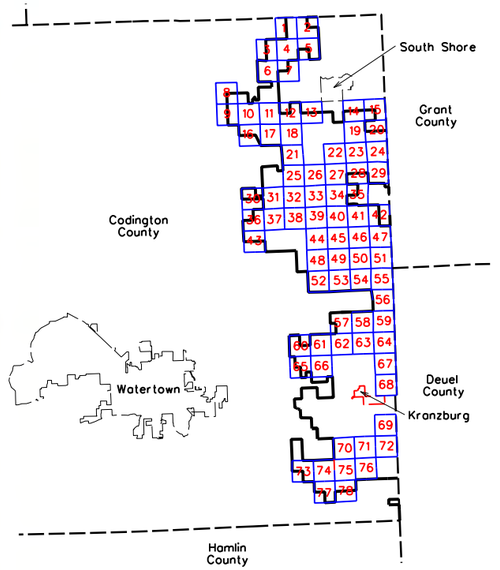
PUBLIC ROAD ROW SETBACK = 535 FT

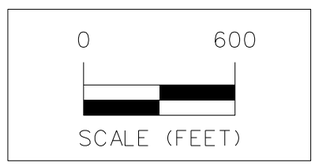
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF		
Checked By:	MGG	Scale:	1"= 600'
Date:	06-07-18	Field Bk:	Pg:
Technician:	DW		

Project No: 1140140

Sheet 45 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 27, TWP 118N, RNG 51W

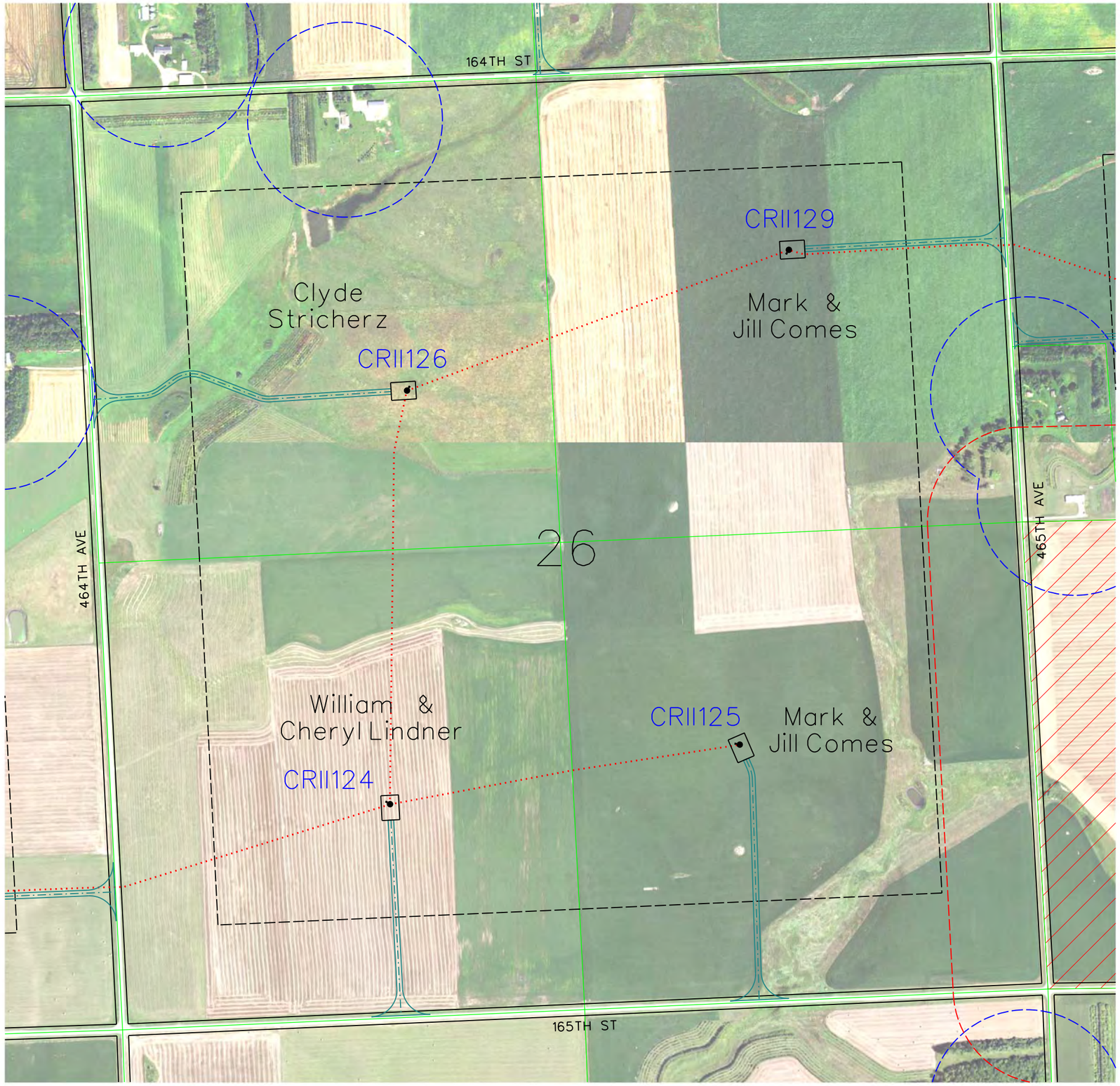
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

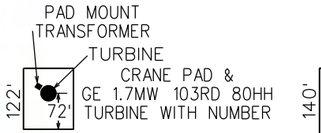
Project No: 1140140

Sheet 45 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

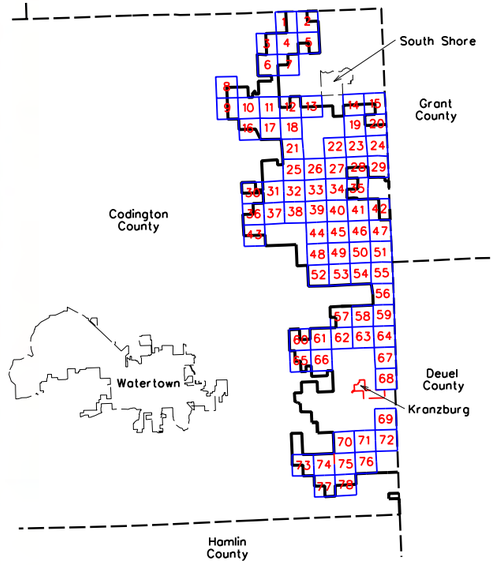
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 46 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

CUP MAPBOOK SEC 26, TWP 118N, RNG 51W

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

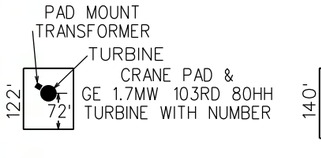
Project No: 1140140

Sheet 46 of 78

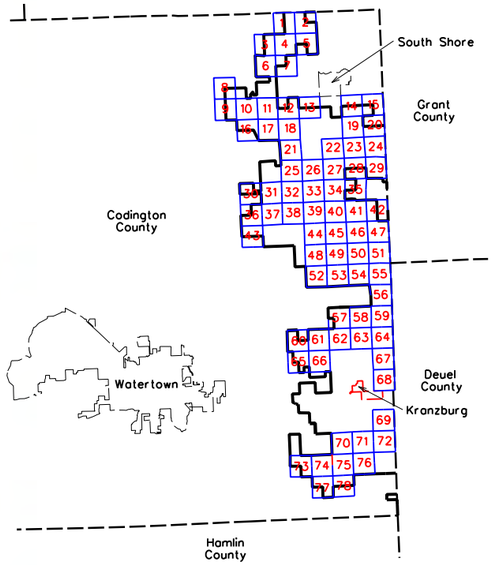
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 47 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

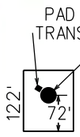
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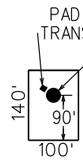
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

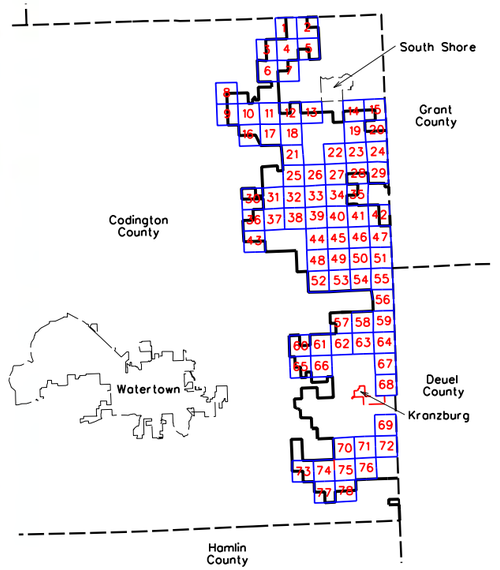
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 48 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 33, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

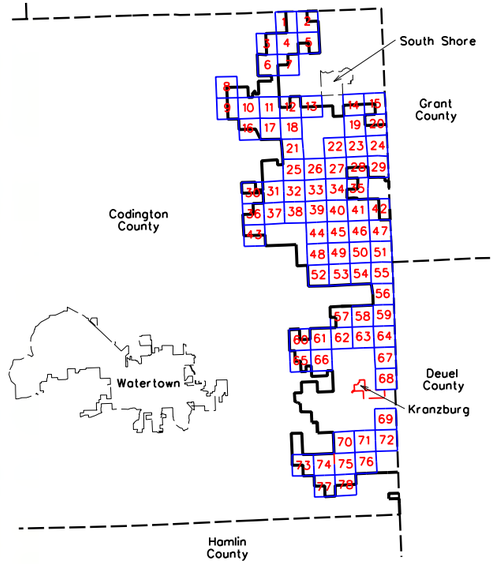
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 34, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 49 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

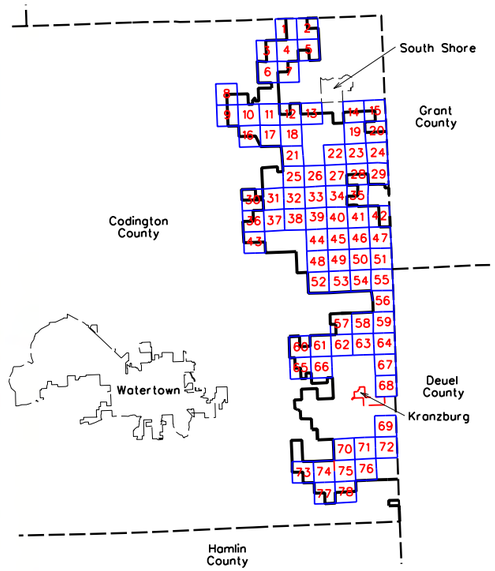
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140
Sheet 50 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 35, TWP 118N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

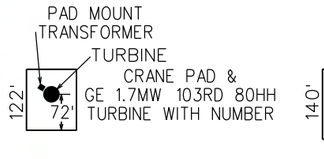
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Sheet 50 of 78

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Exhibit A20-18



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

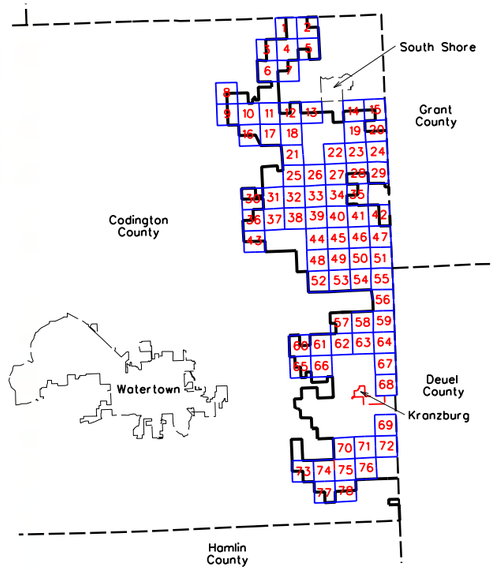
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 51 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 118N, RNG 51W

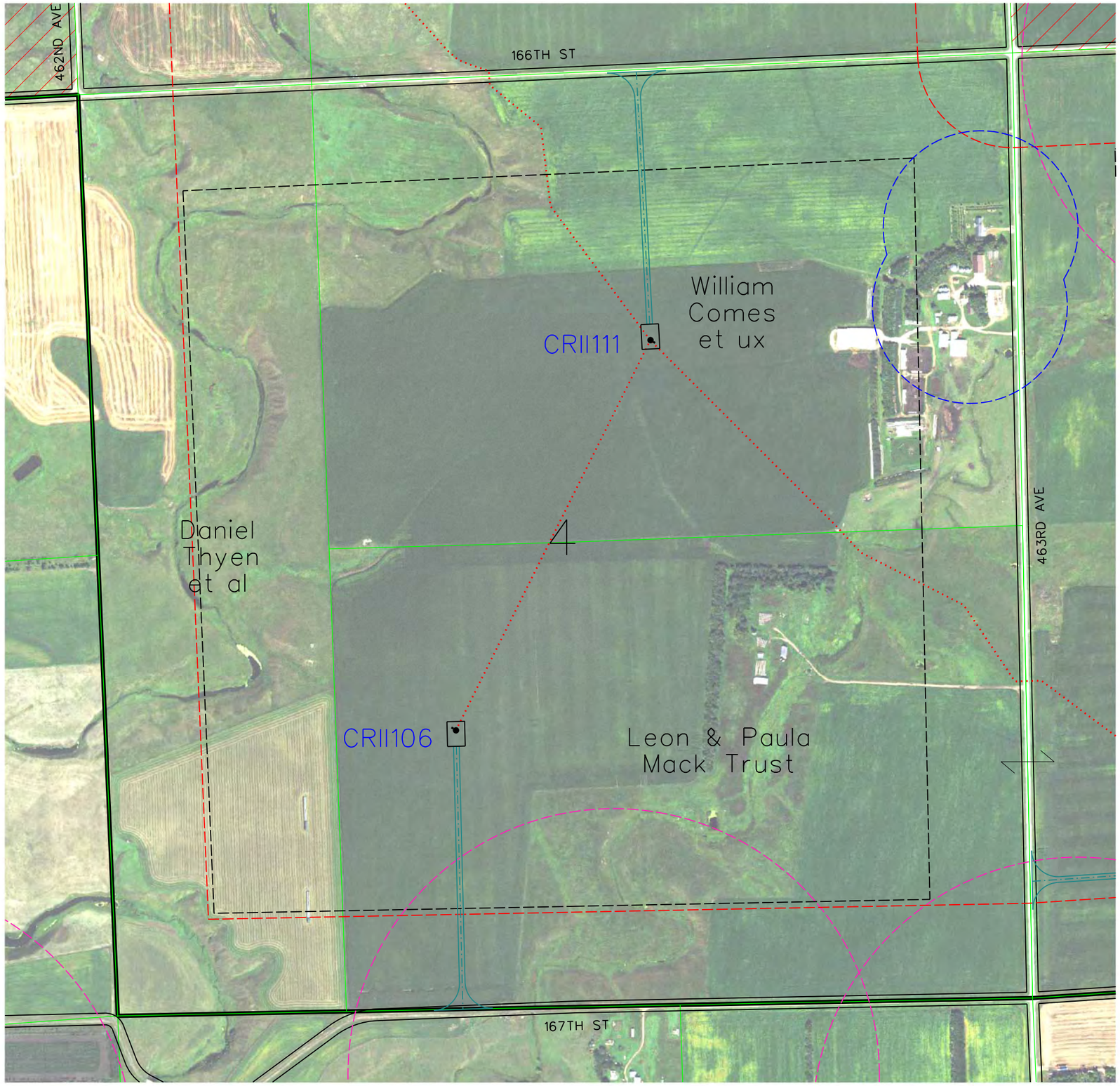
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

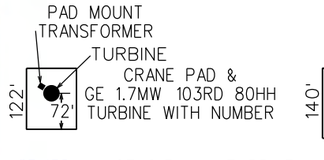
Project No: 1140140

Sheet 51 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

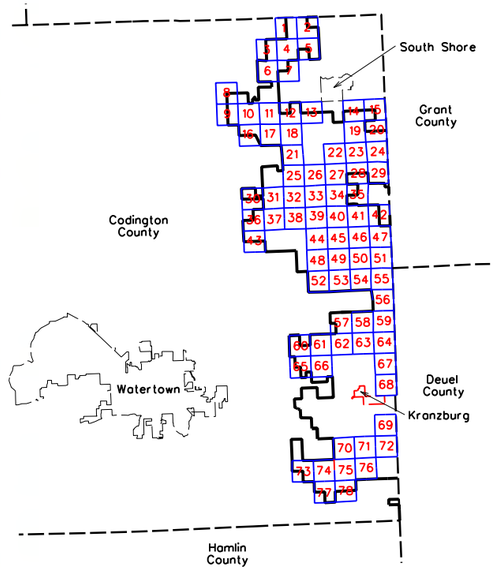
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 52 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 04, TWP 117N, RNG 51W

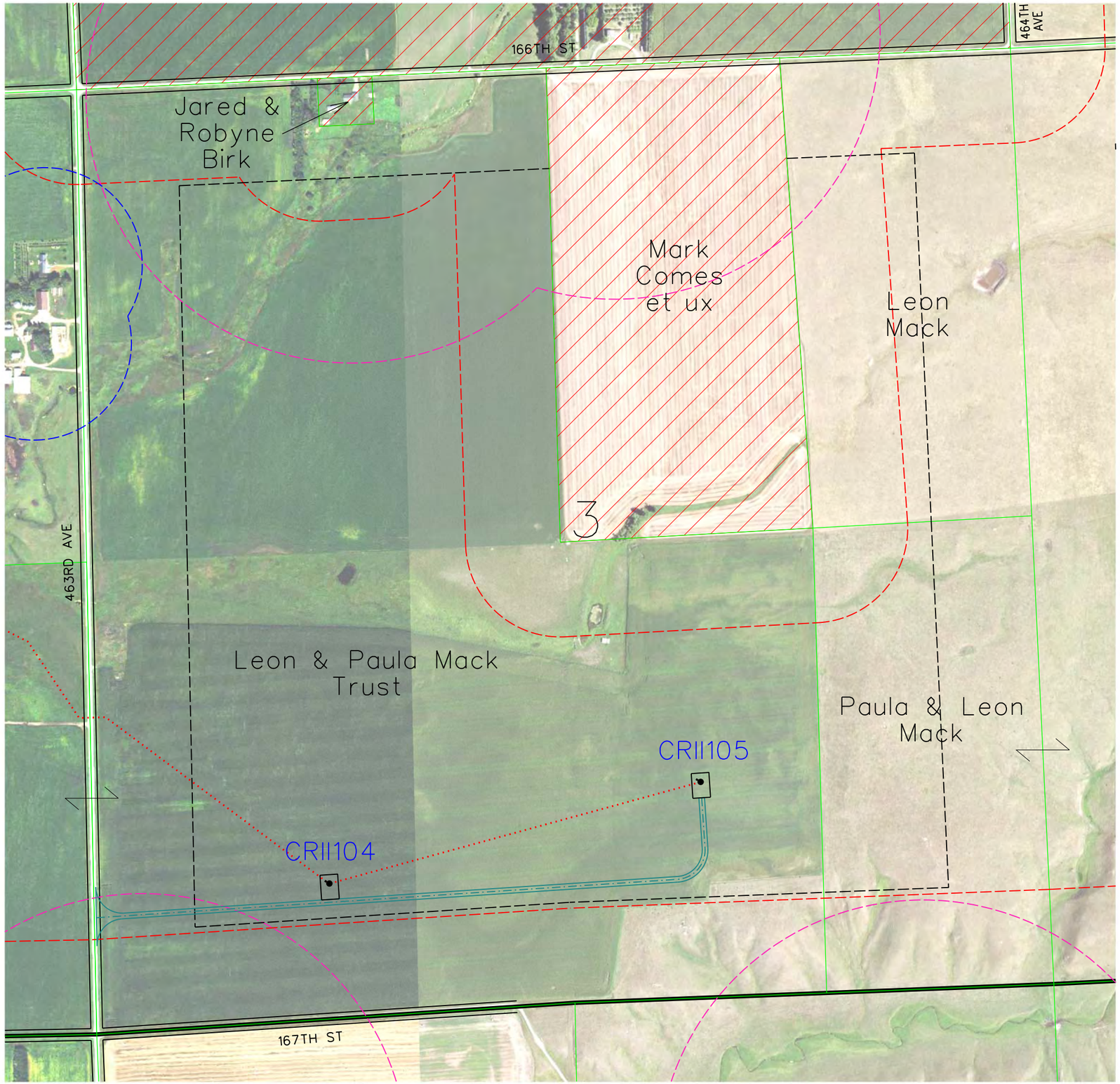
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 52 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

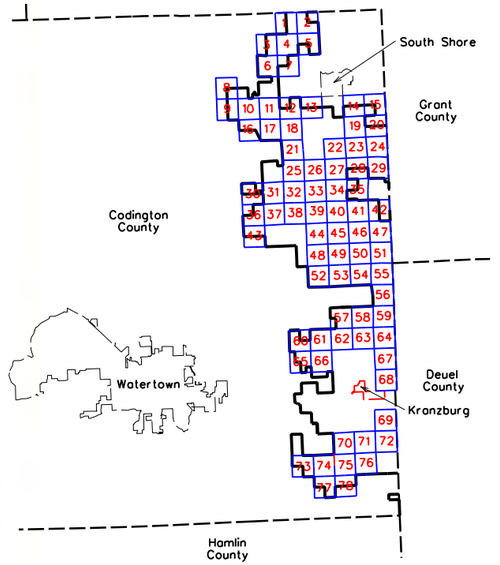
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 53 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 03, TWP 117N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

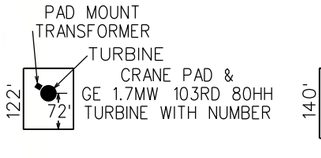
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 53 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

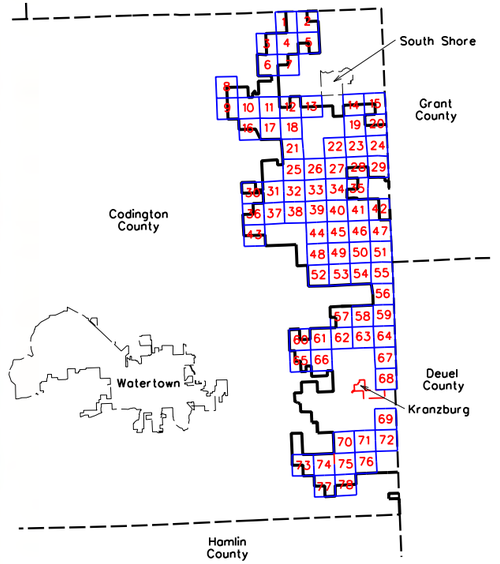
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 02, TWP 117N, RNG 51W

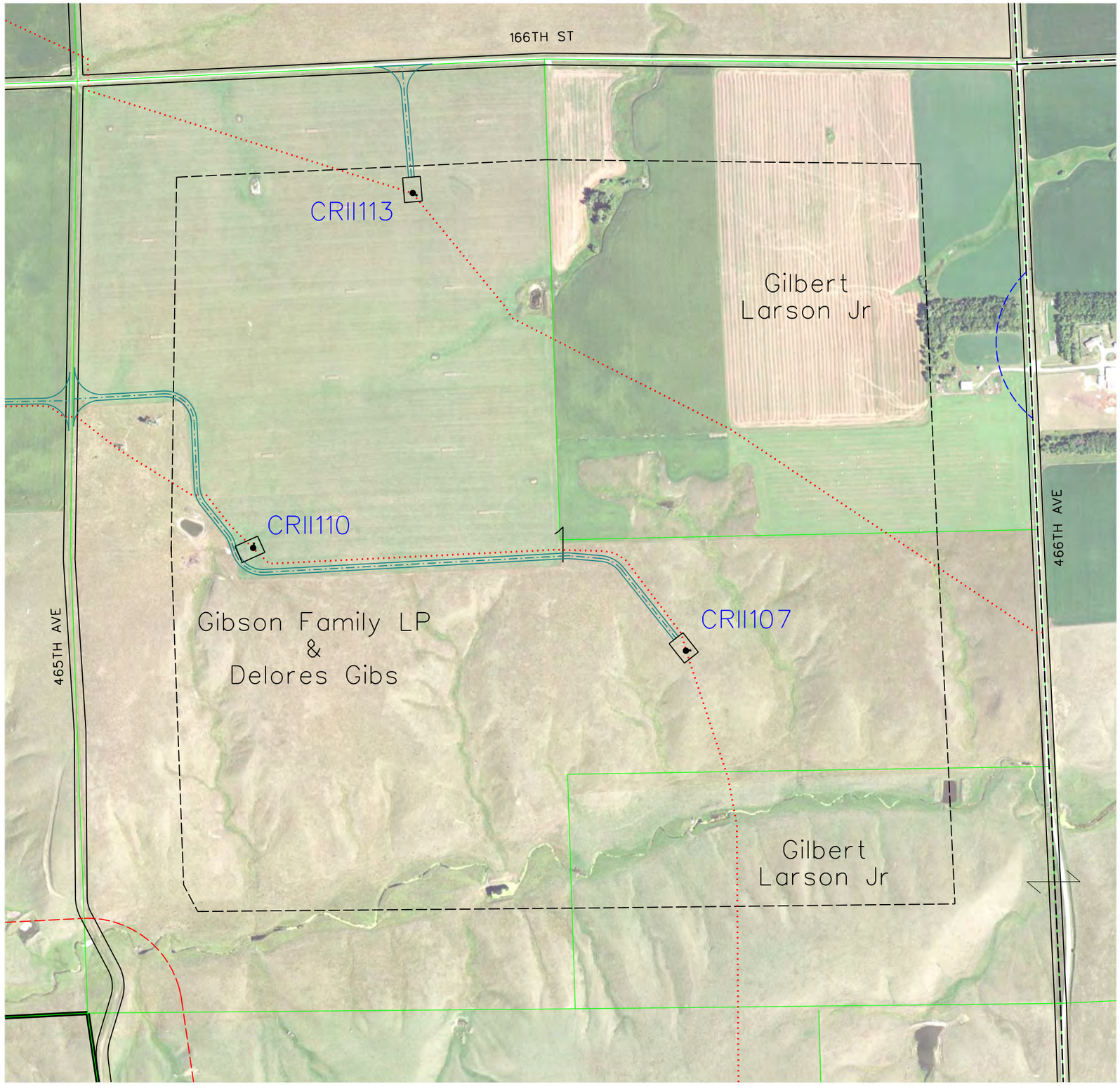
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

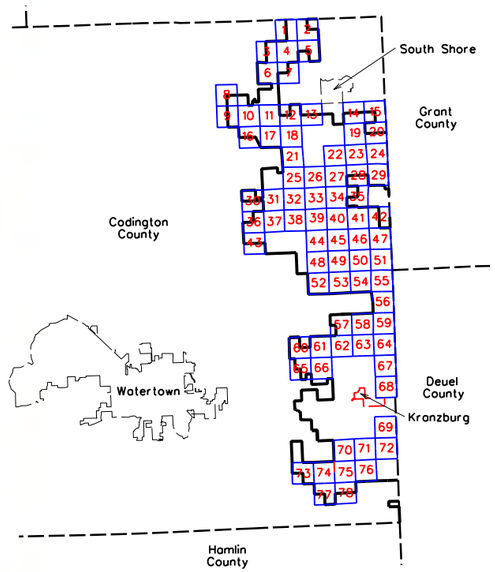
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 55 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 01, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

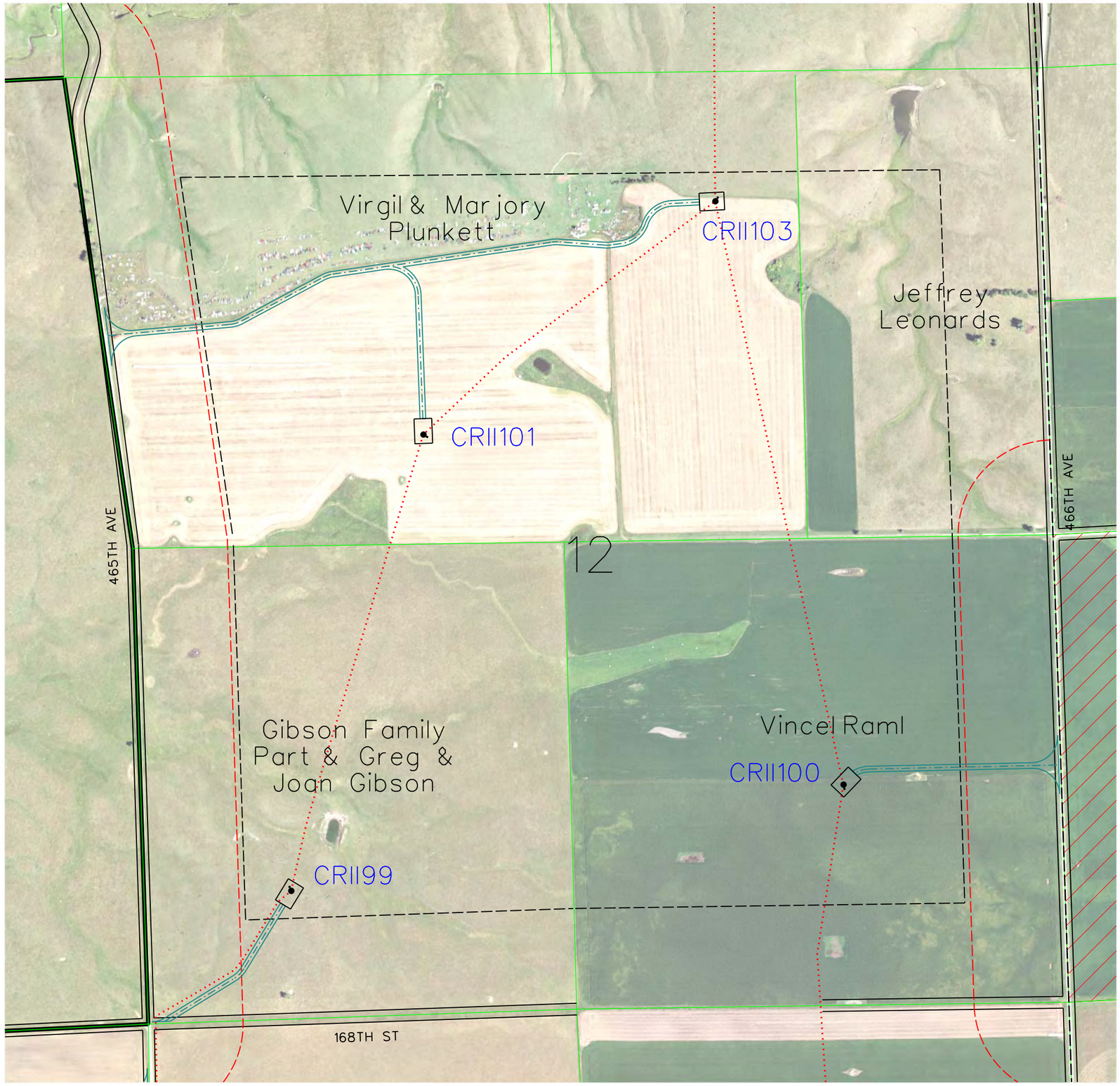
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

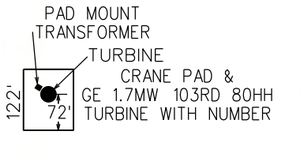
Project No: 1140140

Sheet 55 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

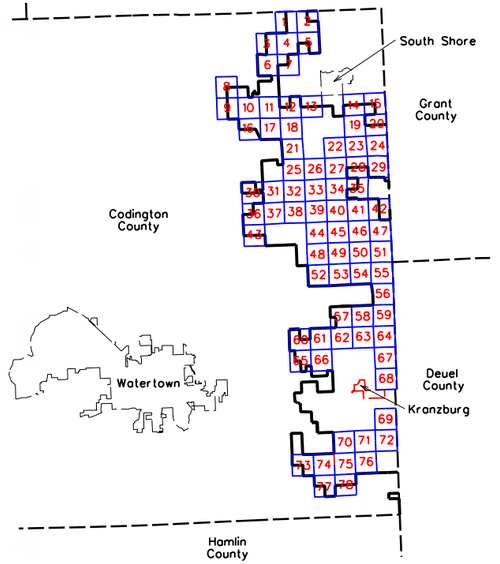
PUBLIC ROAD ROW SETBACK = 535 FT

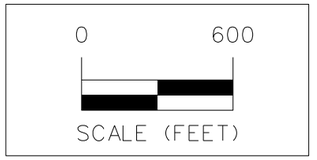
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 56 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

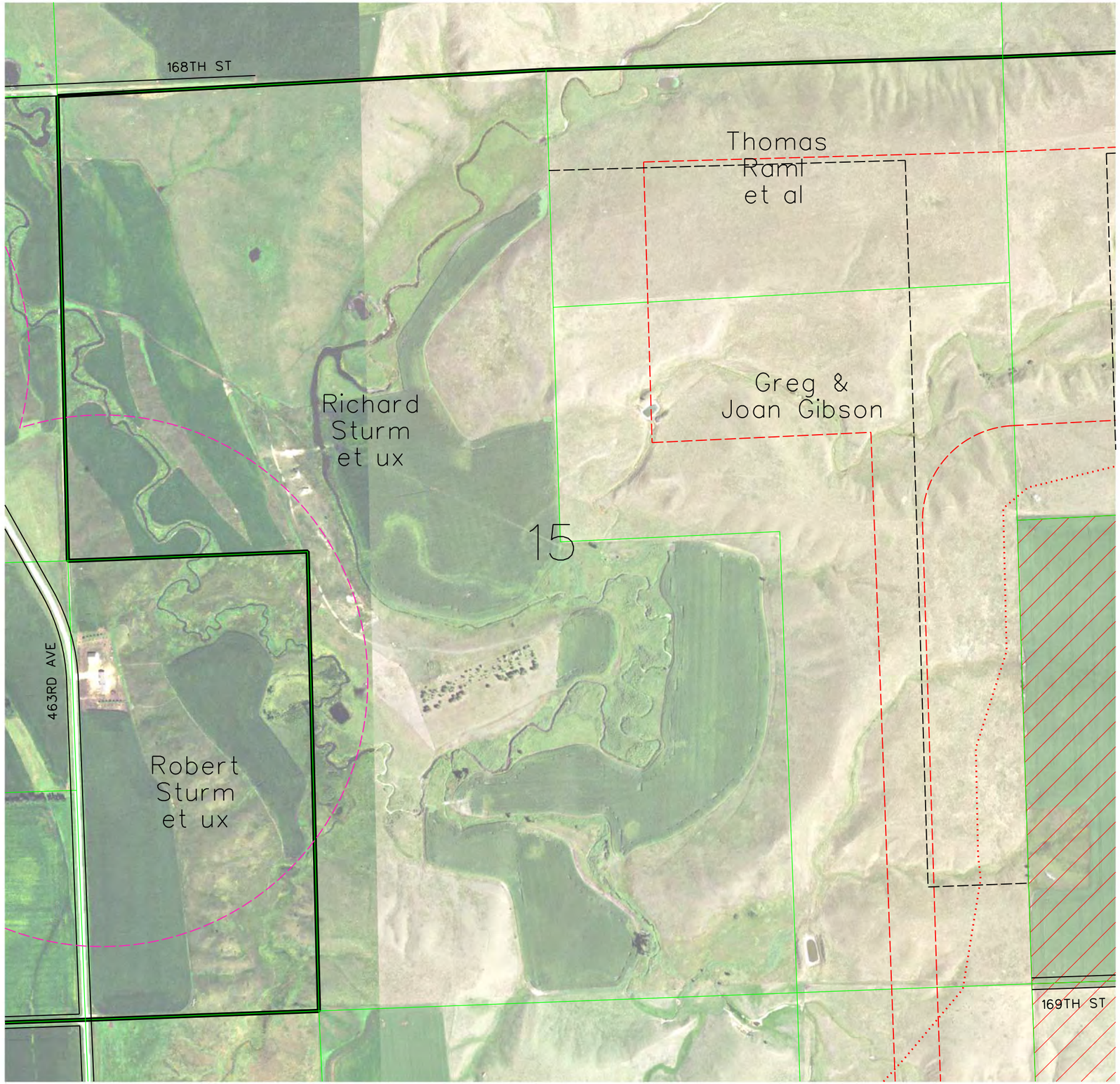
CUP MAPBOOK SEC 12, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

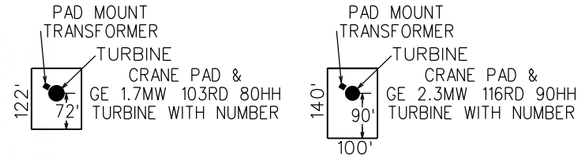
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 56 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

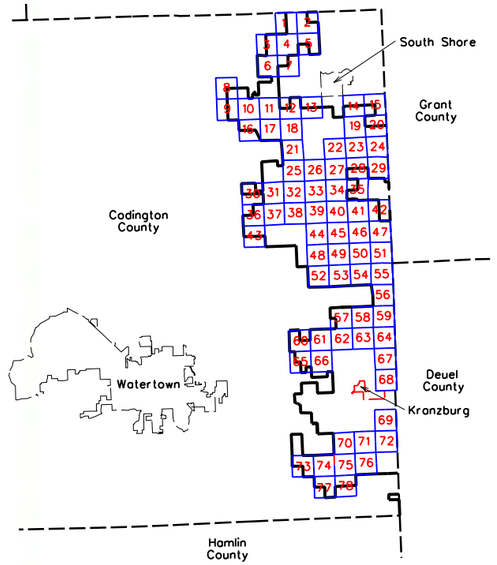
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 15, TWP 117N, RNG 51W

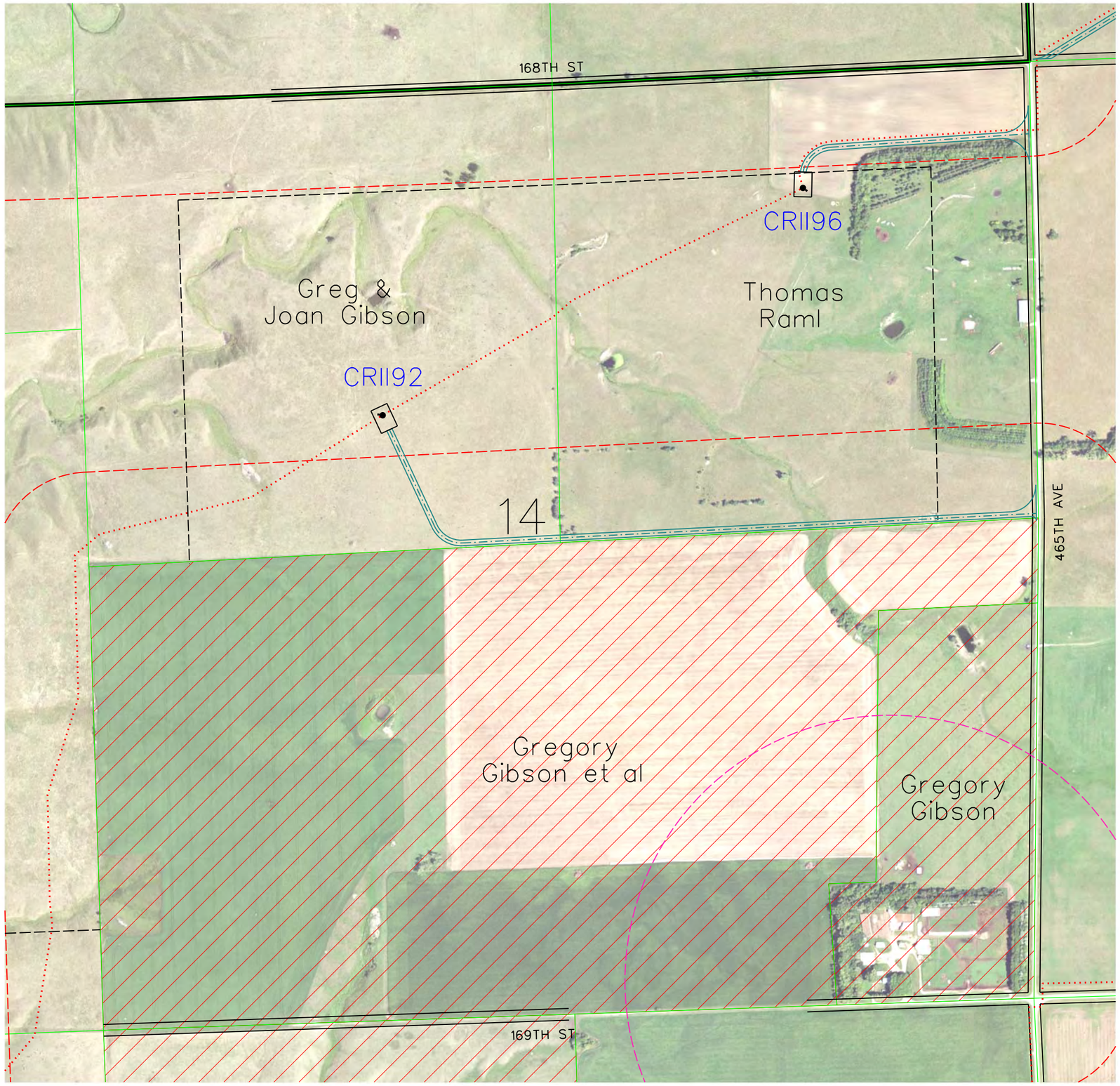
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

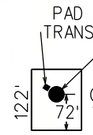
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

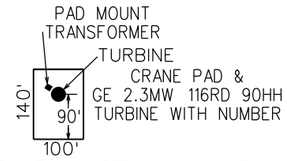
Project No: 1140140

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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

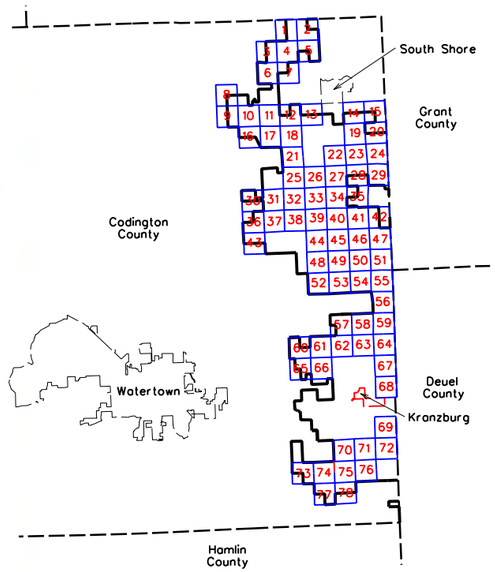
PUBLIC ROAD ROW SETBACK = 535 FT

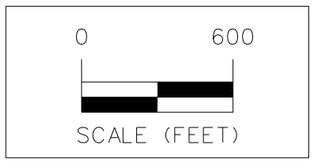
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
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Project No: 1140140

Sheet 58 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

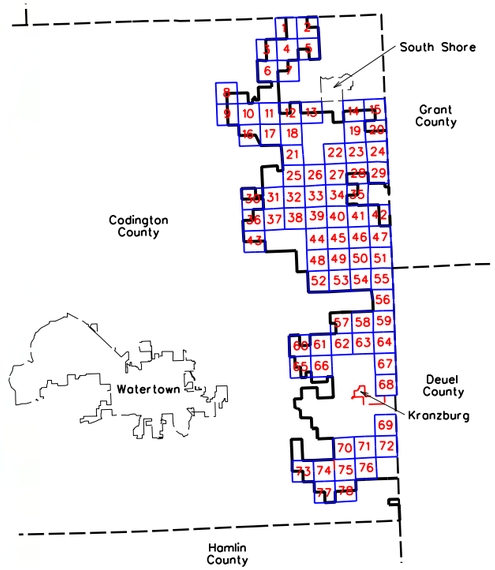
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 59 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 13, TWP 117N, RNG 51W

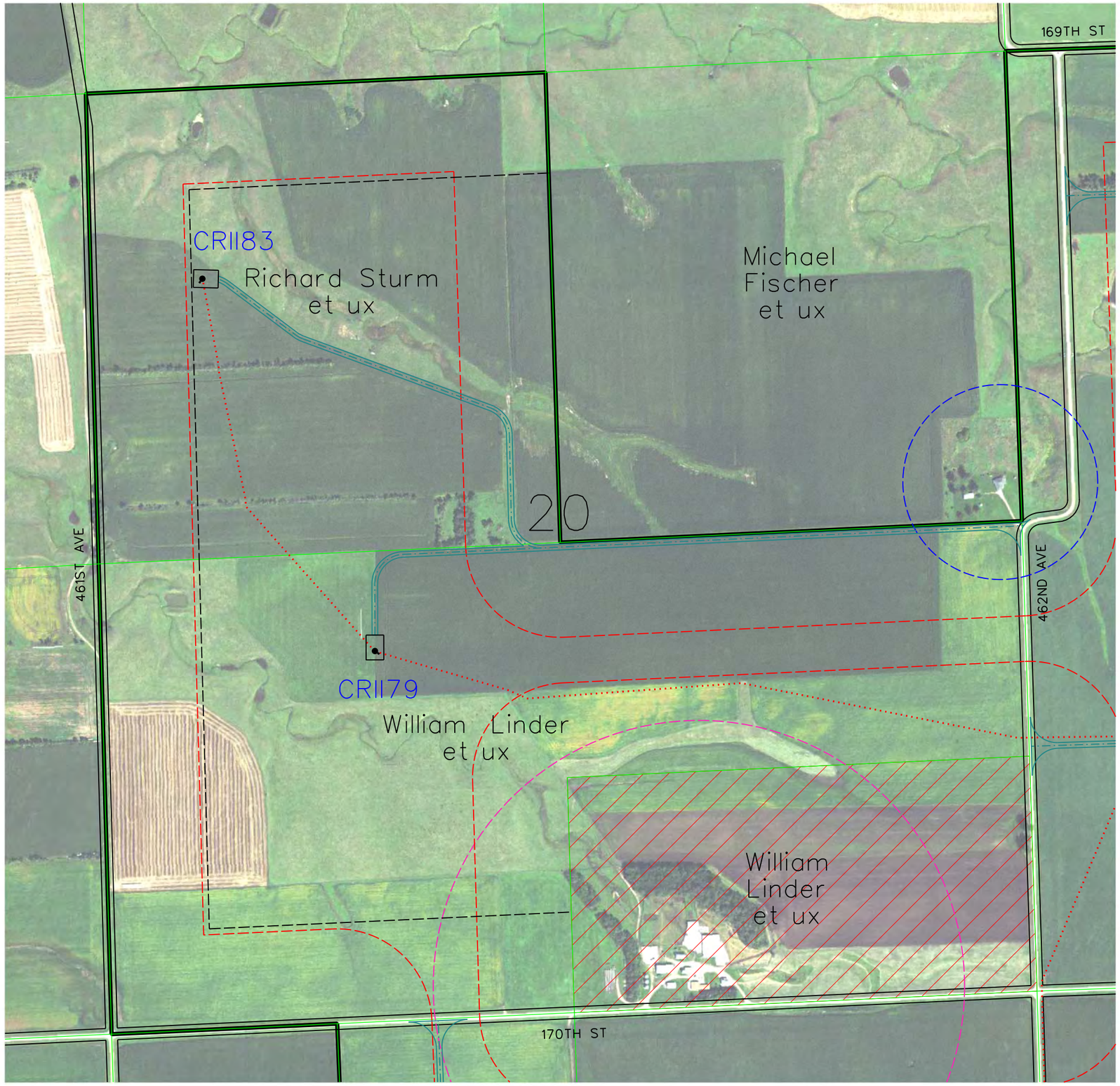
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 59 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

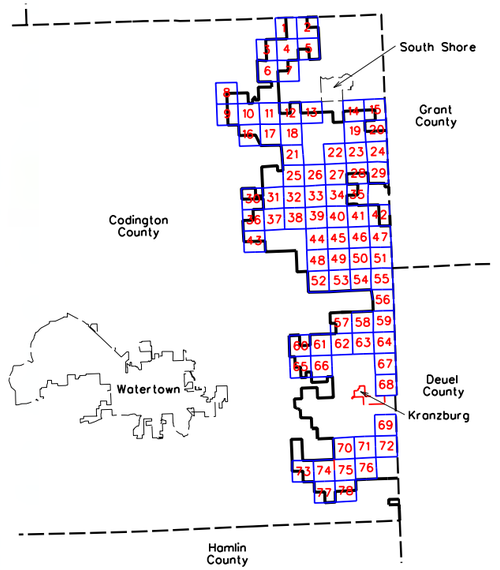
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 60 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

CUP MAPBOOK SEC 20, TWP 117N, RNG 51W

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

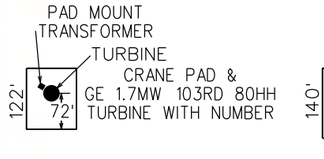
Project No: 1140140

Sheet 60 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

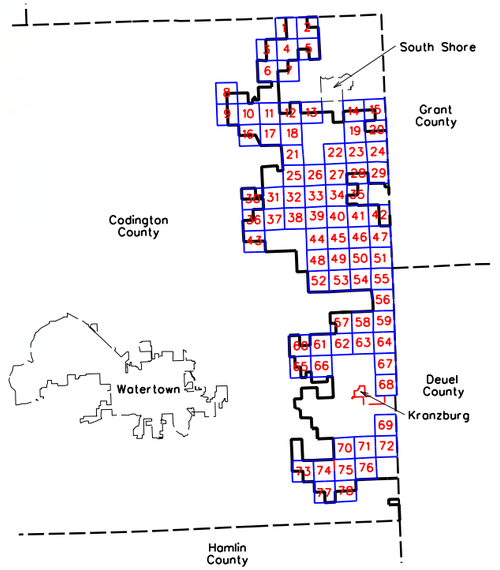
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

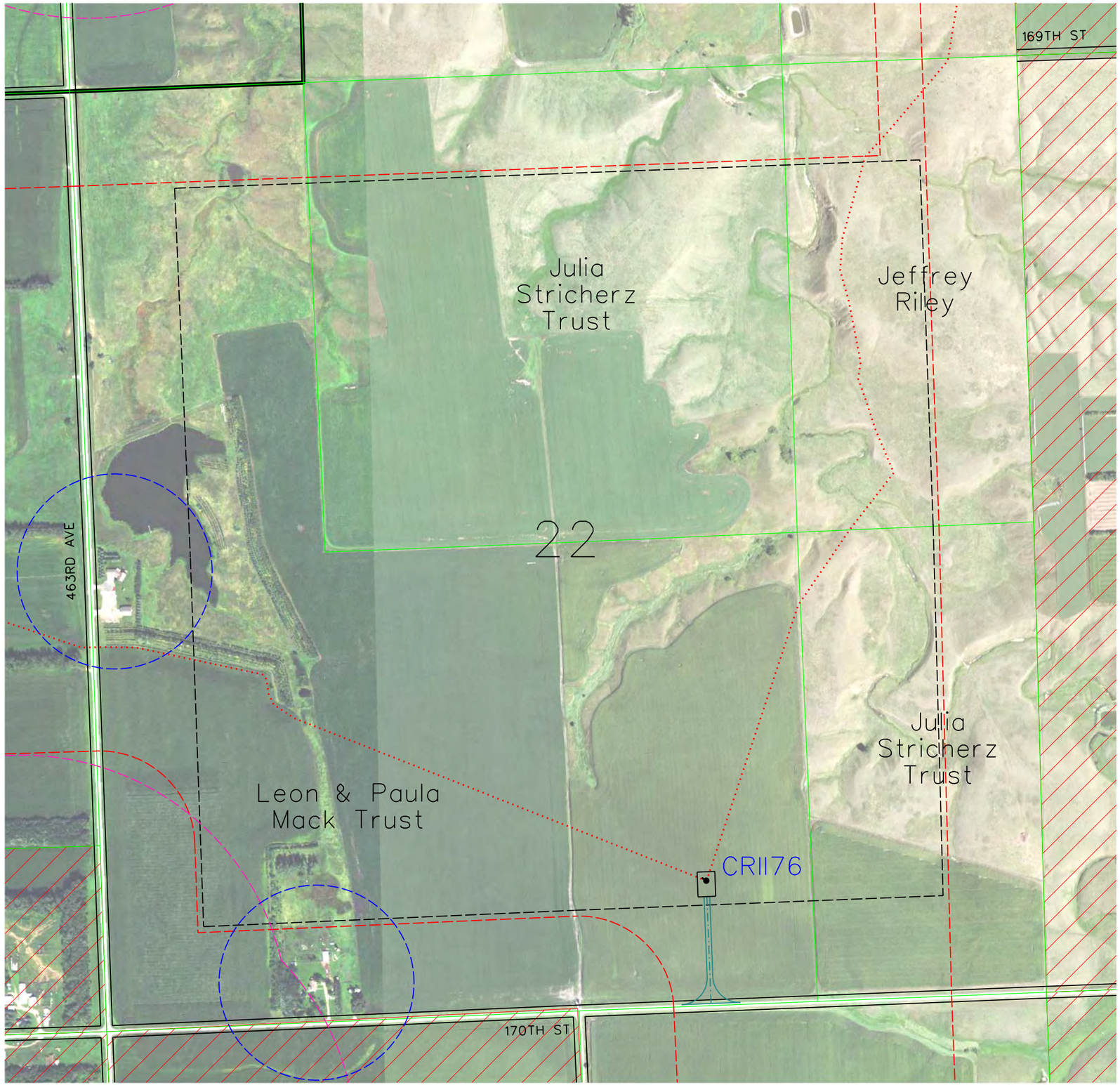
MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	

Sheet 61 of 78

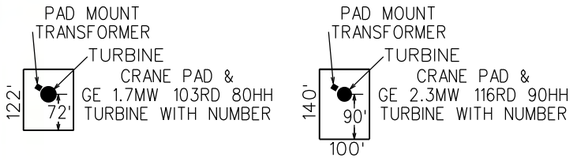
Project No: 1140140

Sheet 61 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

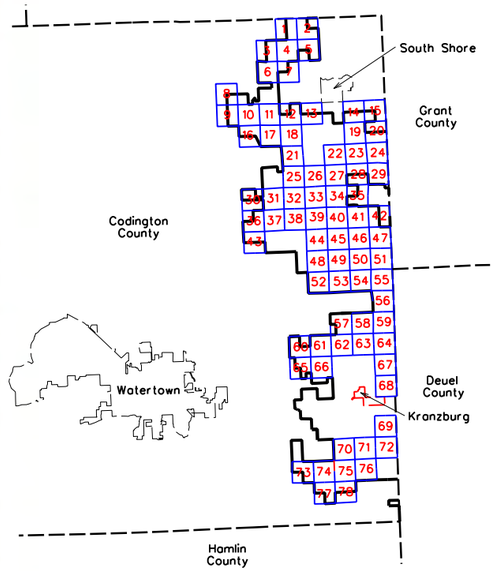
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 62 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

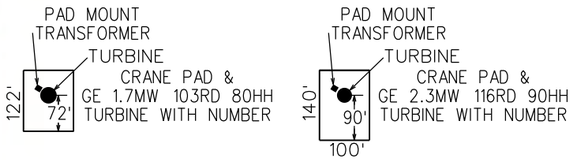
Project No: 1140140

Sheet 62 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

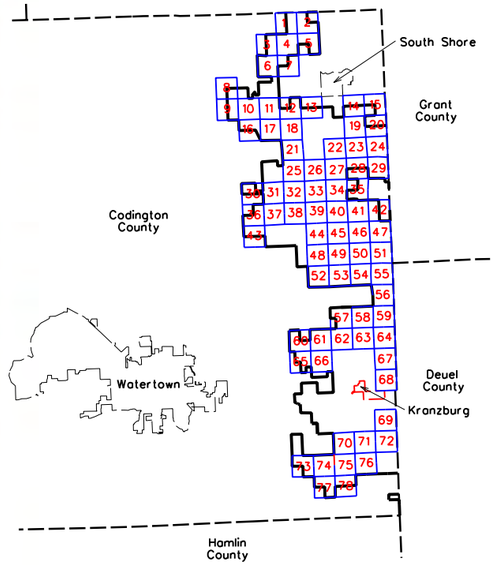
PUBLIC ROAD ROW SETBACK = 535 FT

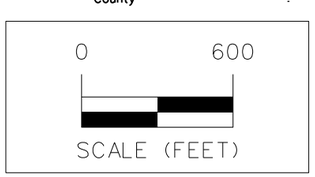
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 63 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 117N, RNG 51W

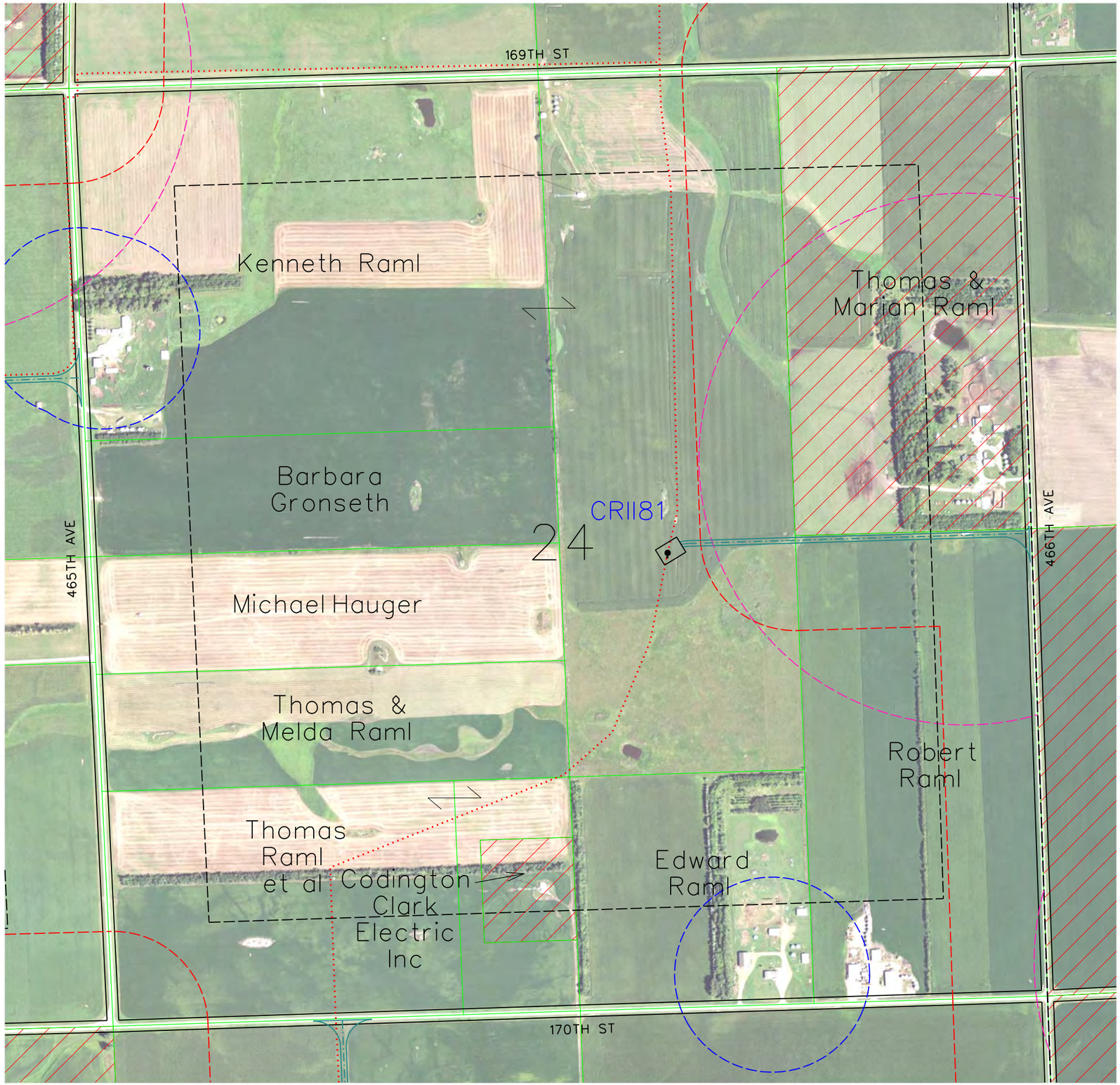
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

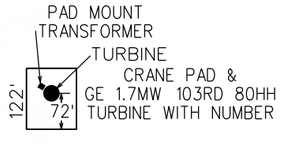
Project No: 1140140

Sheet 63 of 78

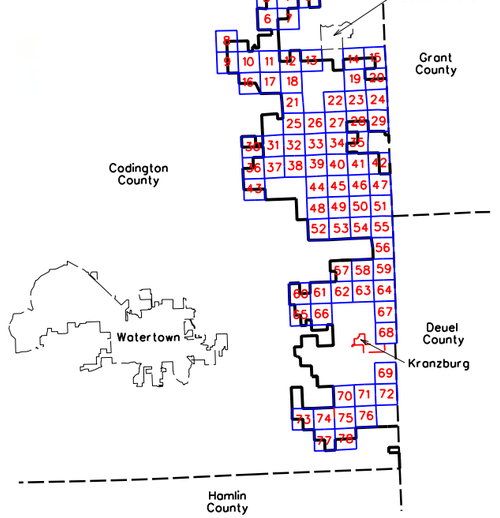
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 64 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 24, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

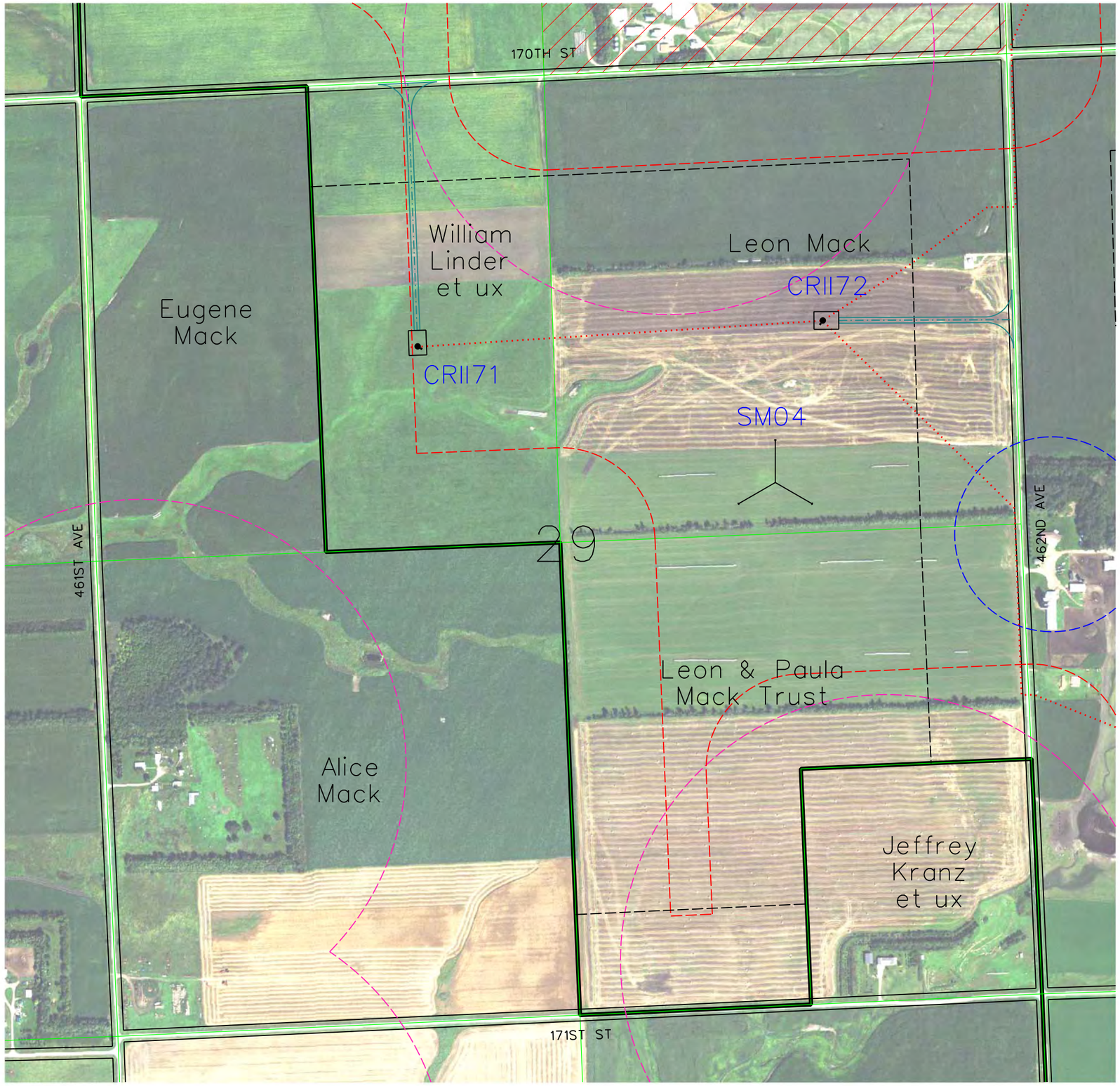
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 64 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

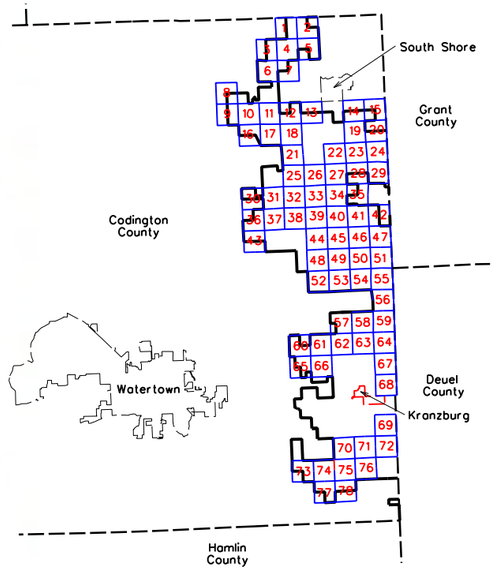
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 65 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

CUP MAPBOOK SEC 29, TWP 117N, RNG 51W

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 65 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

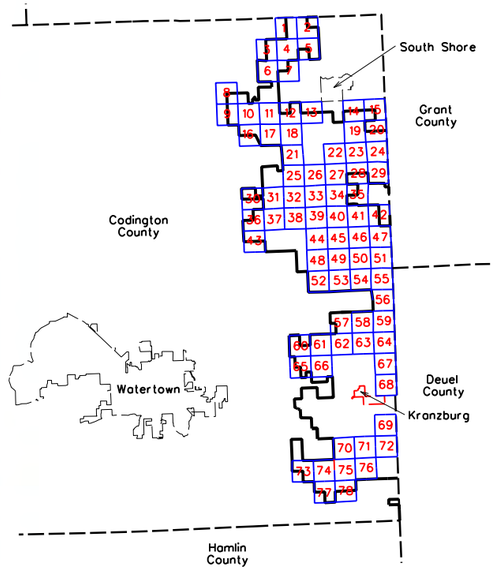
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 66 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

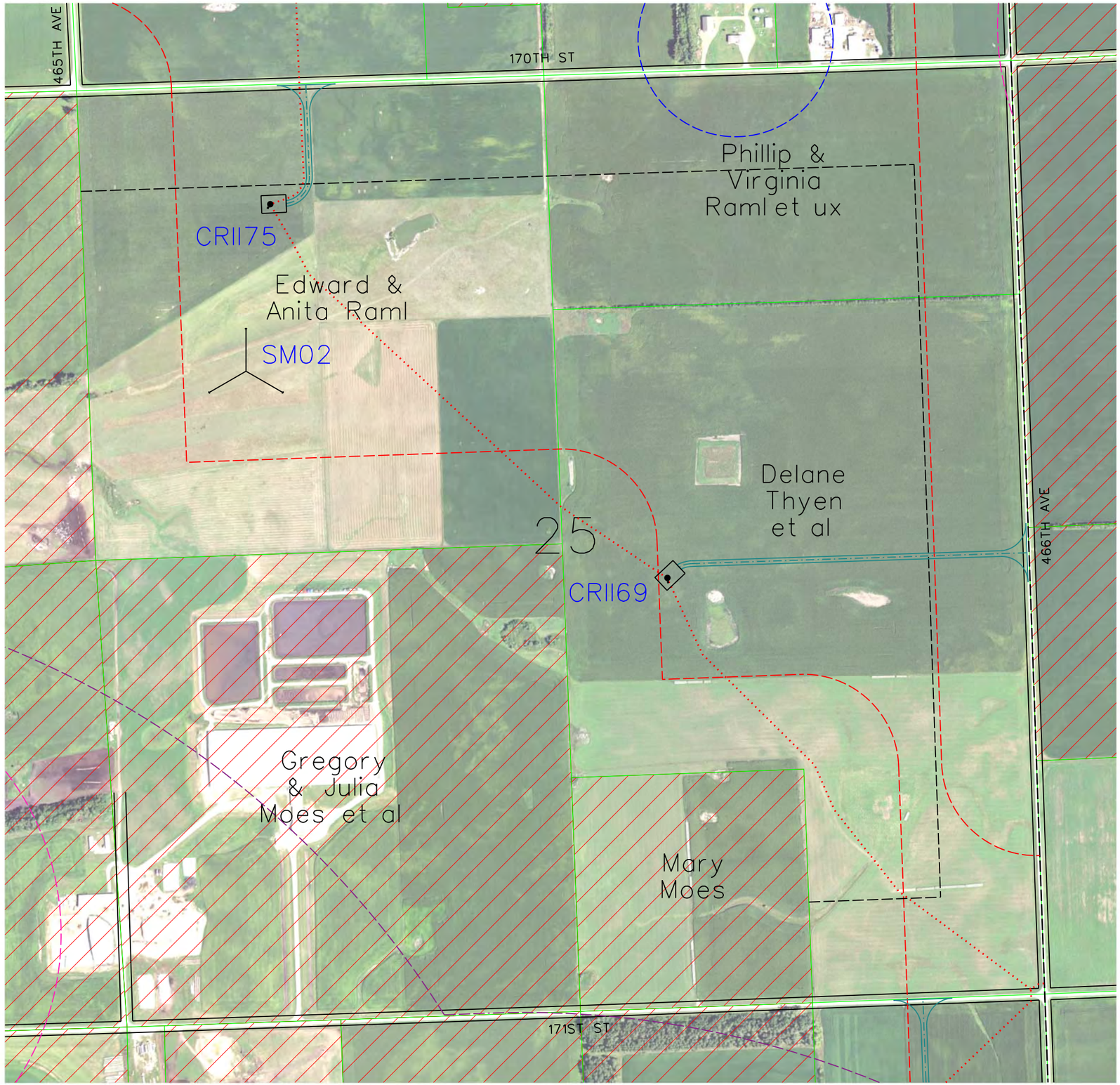
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

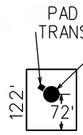
Sheet 66 of 78

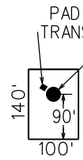
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Exhibit A20-18



LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

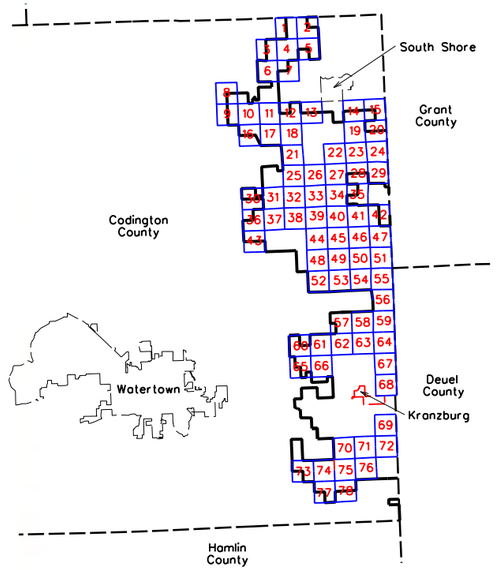
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 67 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

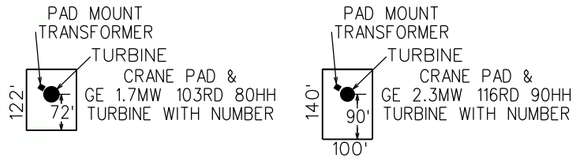
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 67 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

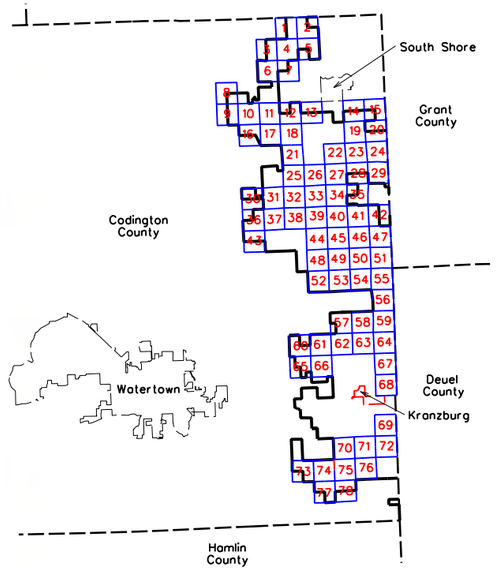
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 68 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 117N, RNG 51W

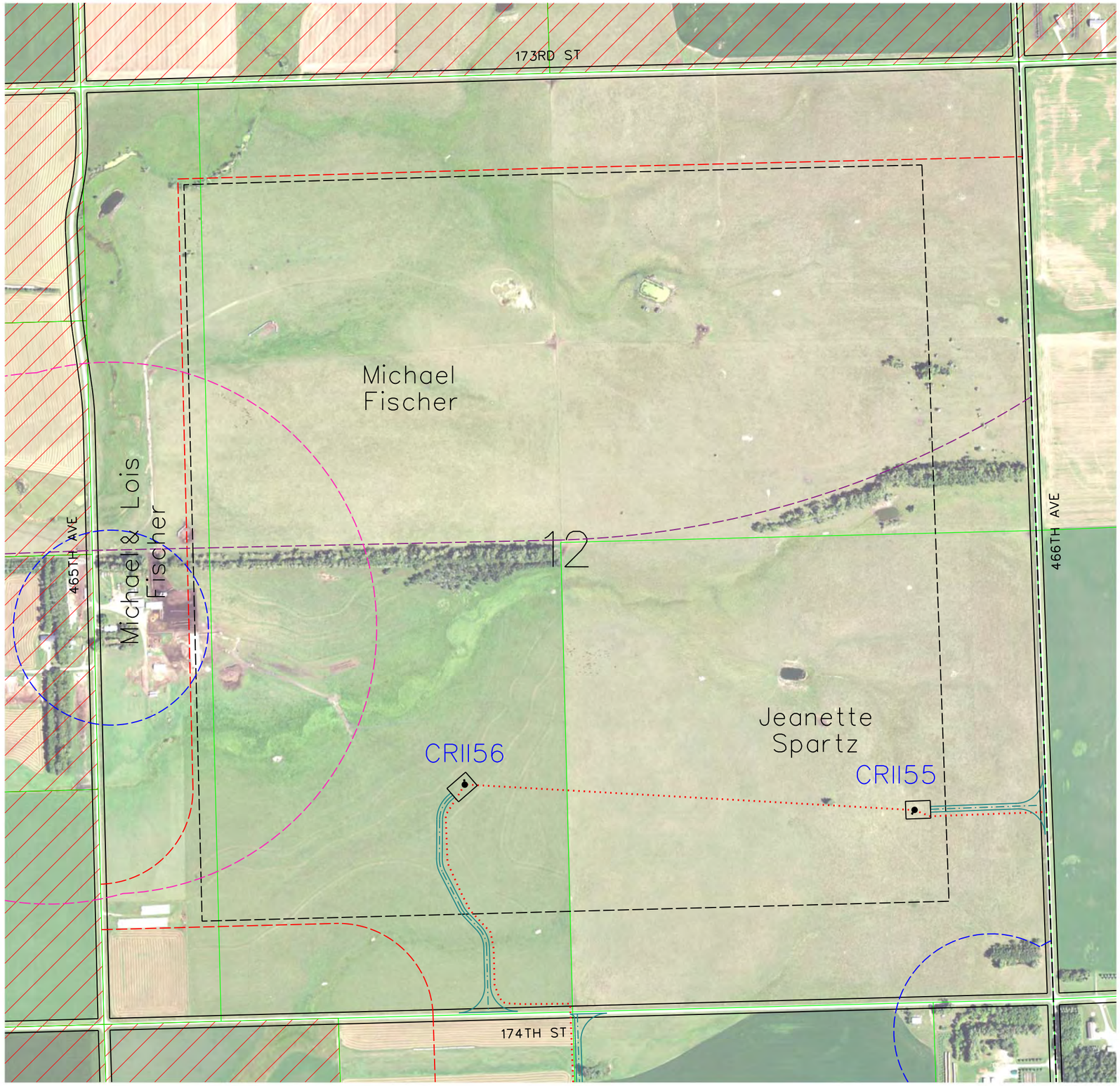
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

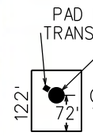
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

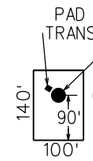
Project No: 1140140
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

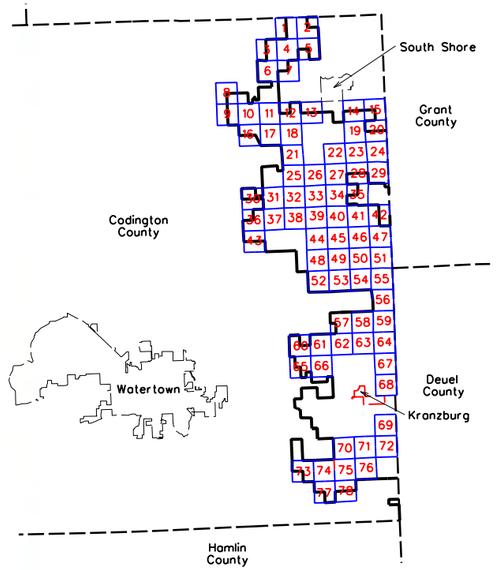
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 69 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 12, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

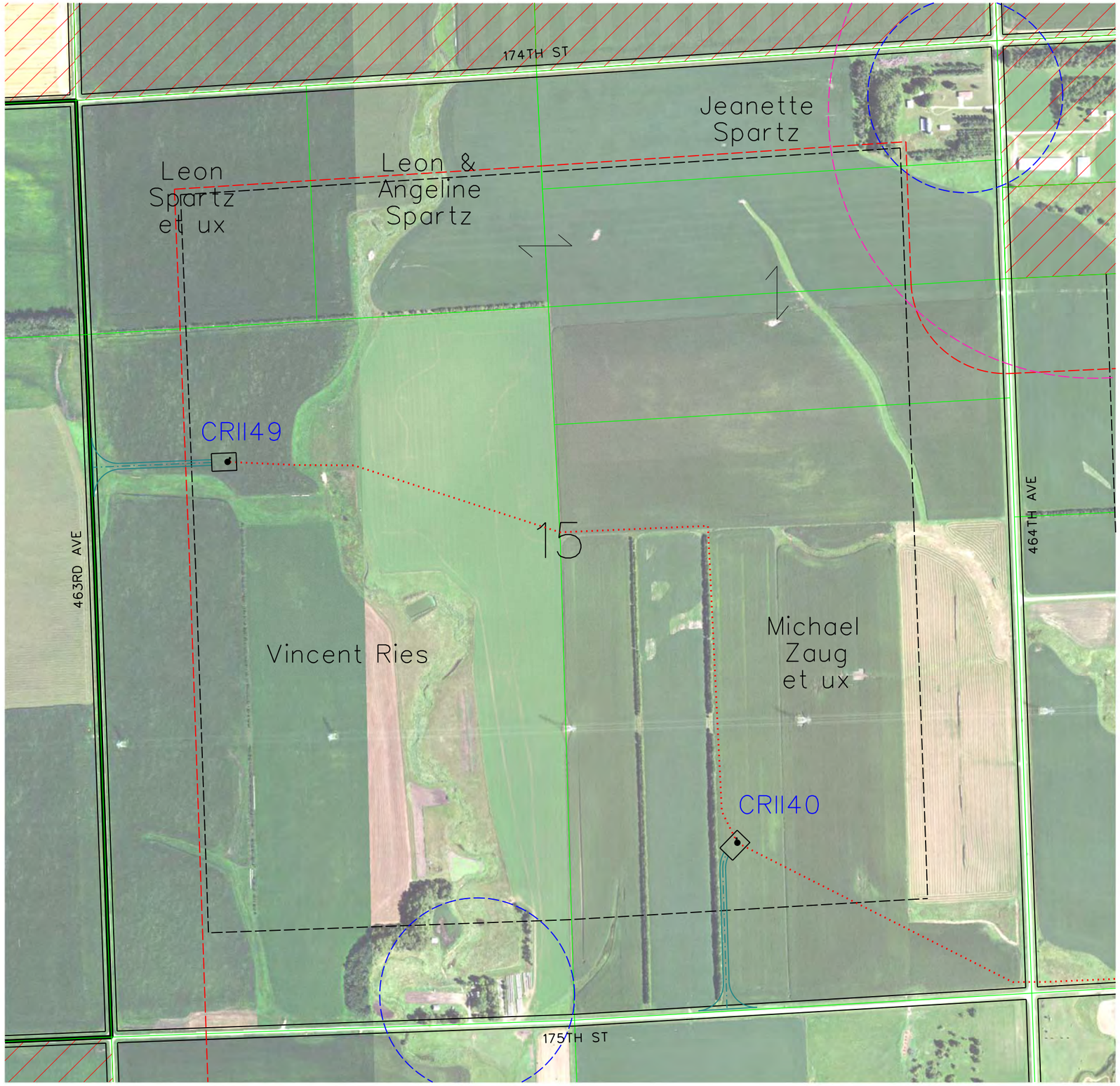
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 69 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

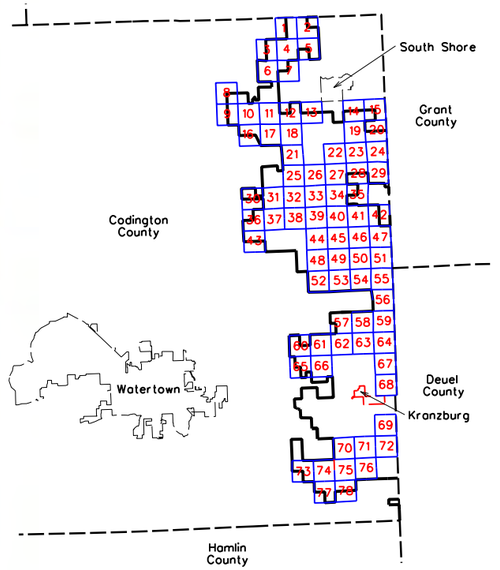
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 70 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 15, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

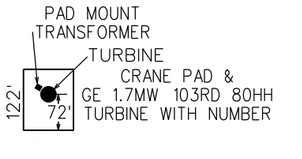
Project No: 1140140

Sheet 70 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

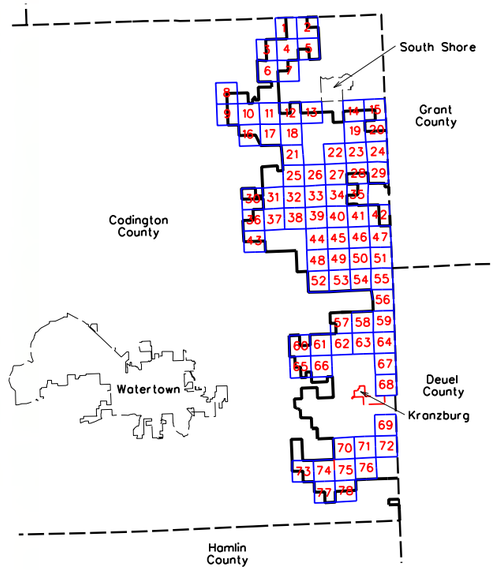
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 71 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 116N, RNG 51W

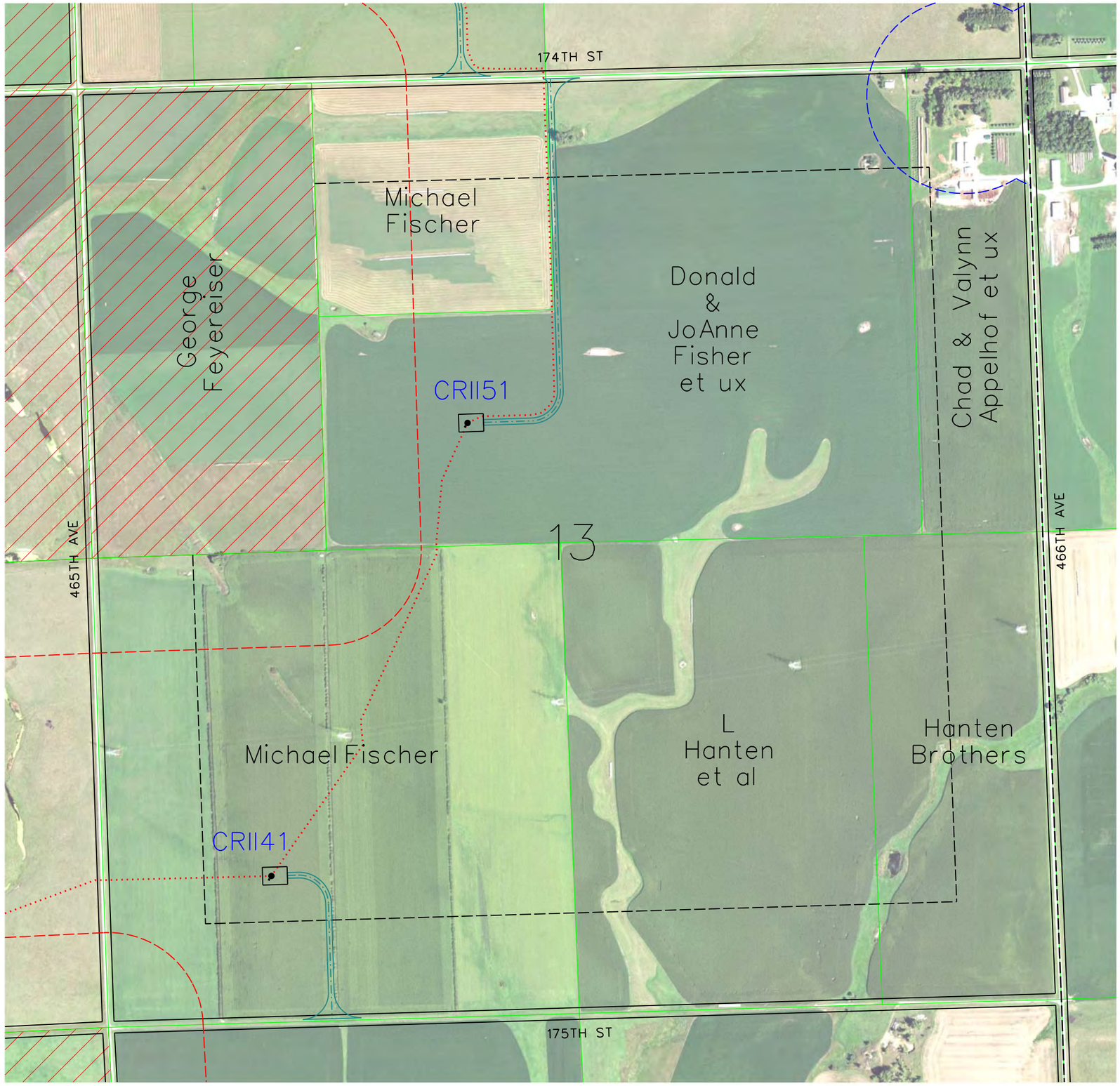
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

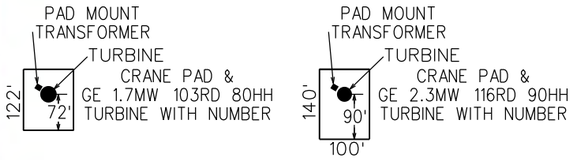
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 71 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

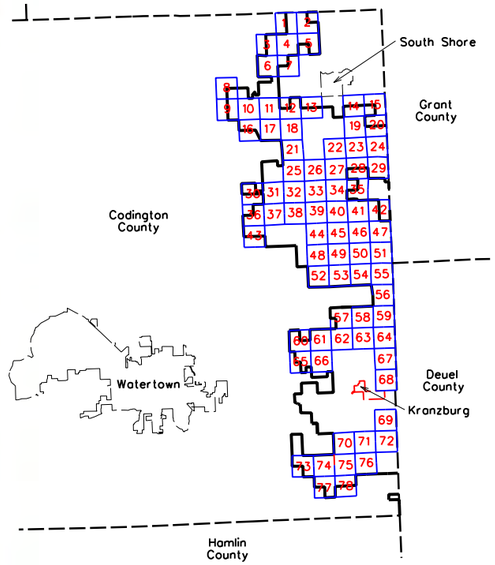
PUBLIC ROAD ROW SETBACK = 535 FT

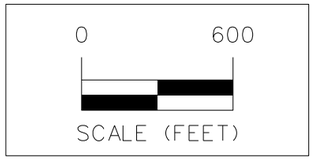
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 13, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 72 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

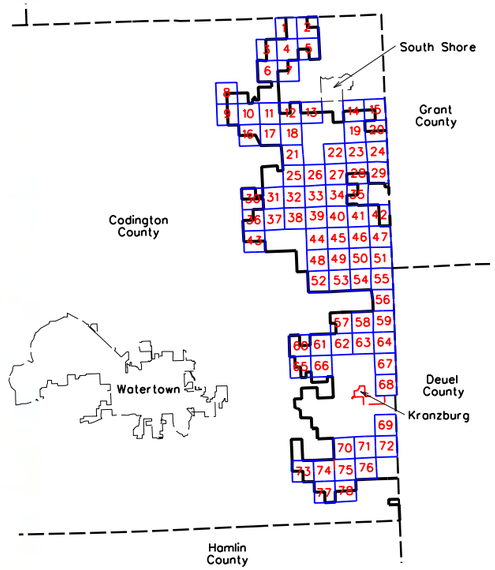
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	BY	DATE
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Sheet 73 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 20, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 73 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

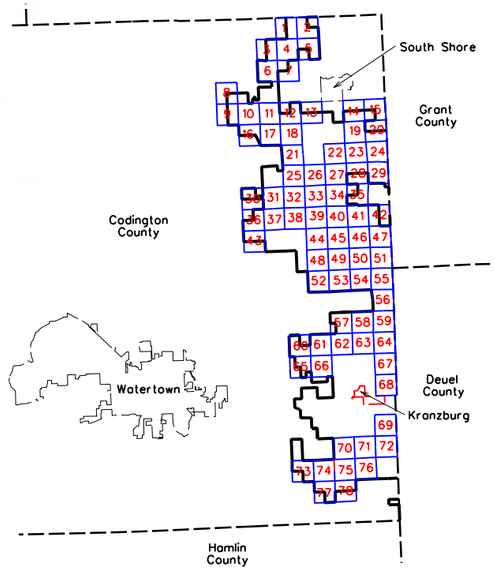
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

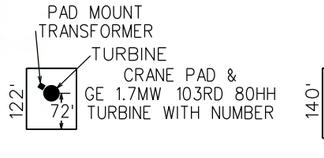
Project No: 1140140

Sheet 74 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

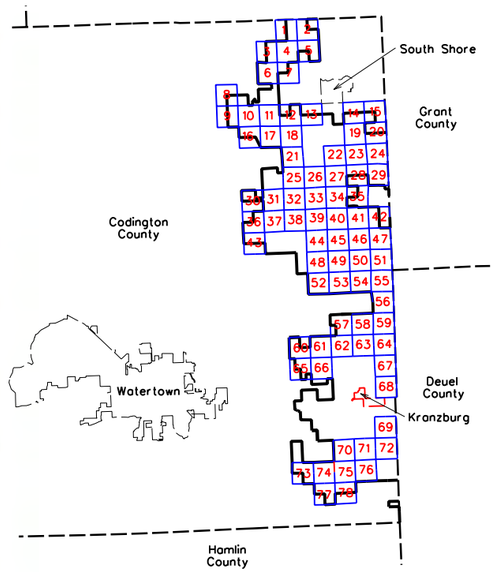
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 75 of 78

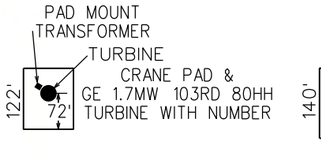
Project No: 1140140

Sheet 75 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

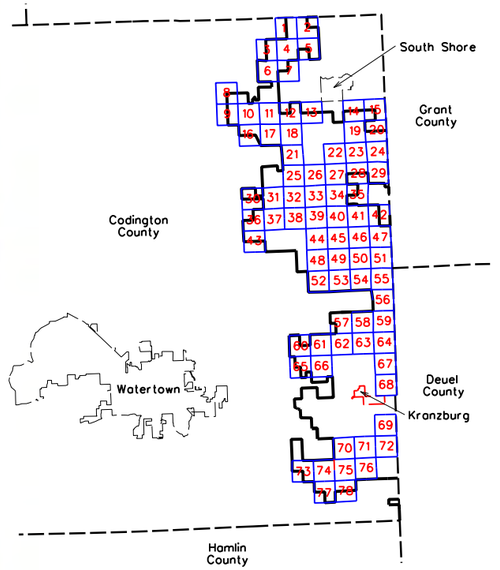
PUBLIC ROAD ROW SETBACK = 535 FT

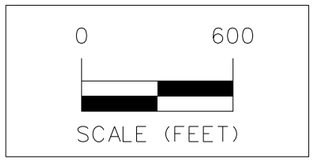
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scales: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 76 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 116N, RNG 51W

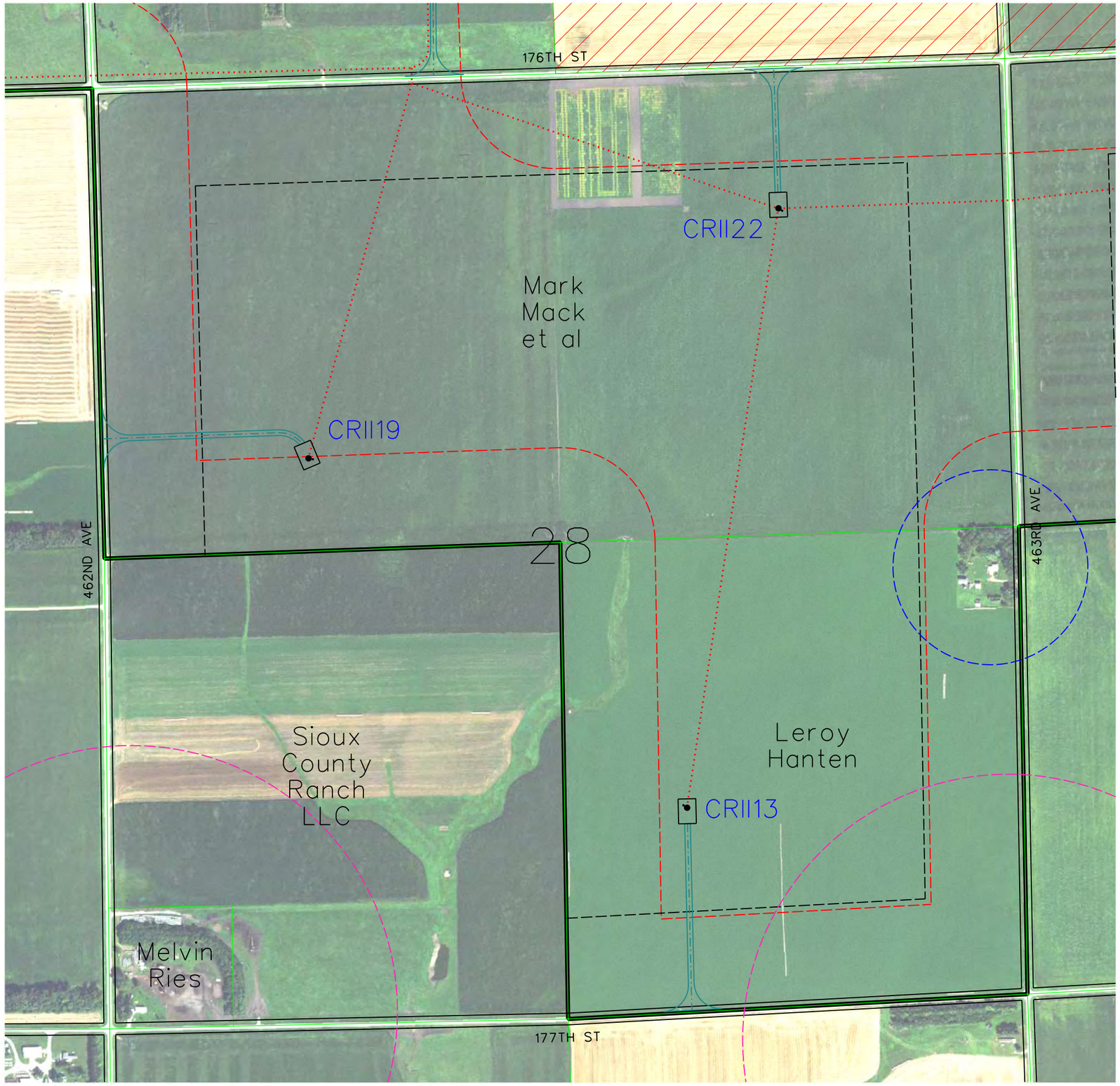
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

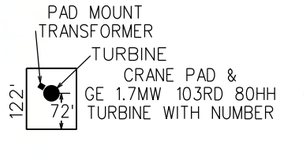
Project No: 1140140

Sheet 76 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

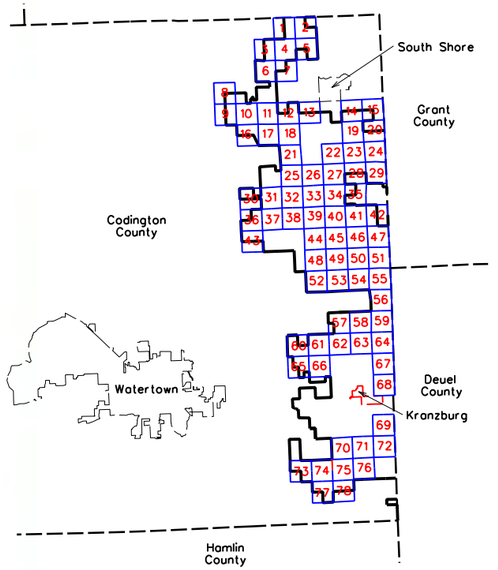
PUBLIC ROAD ROW SETBACK = 535 FT

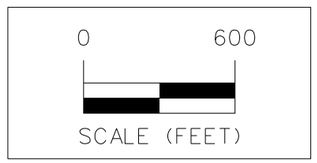
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 77 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

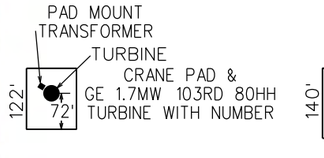
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Sheet 77 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

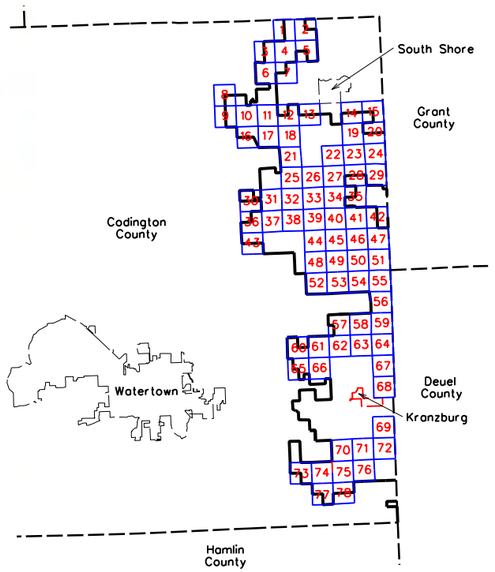
PUBLIC ROAD ROW SETBACK = 535 FT

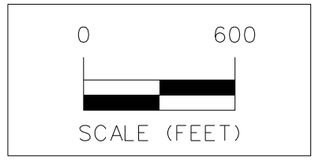
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 27, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 78 of 78

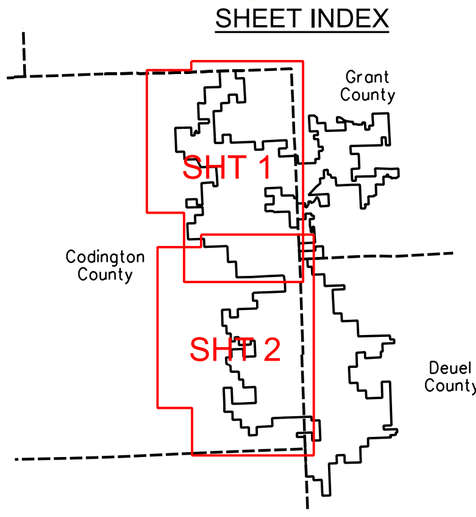
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Appendix: E

Site Plan

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

SHEET INDEX



LEGEND

- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-15-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
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- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
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- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT

0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT SITE PLAN

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

MARK	REVISION	DATE	BY

Engineer: SCH	Checked By: MGG	Scale: 1"= 2500'	
Technician: DW	Date: 07-21-15	Field Bk:	Pg:

Project No: 1140140 | Sheet 1 of 2

Sheet 1 of 2 | Project No: 1140140

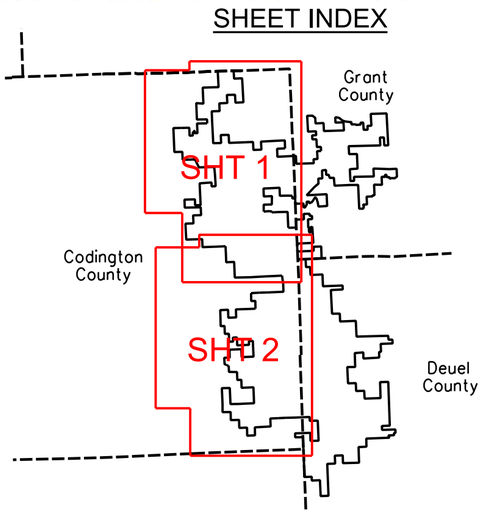
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Proposed CRII Substation & O&M 12ac±

CRII123 CRII124 CRII125 CRII122 CRII120 CRII121 CRII119 CRII118 CRII117 CRII116 CRII114 CRII113 CRII112 CRII111 CRII110 CRII107 CRII106 CRII105 CRII104 CRII103 CRII101 CRII100 CRII99 CRII96 CRII95 CRII93 CRII92 CRII88 CRII84 CRII83 CRII82 CRII81 CRII79 CRII77 CRII76 CRII75 CRII72 CRII71 CRII69 CRII67 CRII65 CRII64 CRII56 CRII55 CRII51 CRII49 CRII41 CRII40 CRII39 CRII28 CRII26 CRII25 CRII23 CRII22 CRII19 CRII13

SM01 SM02 SM04

SHEET INDEX



LEGEND

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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

Sheet 2 of 2 | Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT SITE PLAN

CODINGTON COUNTY, SOUTH DAKOTA

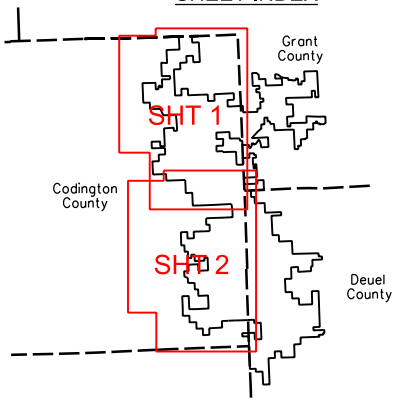
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Technician: DW	Date: 07-21-15	Field Bk:	Pg:
Project No: 1140140		Sheet 2 of 2	

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

Exhibit A20-18

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Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CONDITIONAL USE PERMIT MAPBOOK

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
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COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

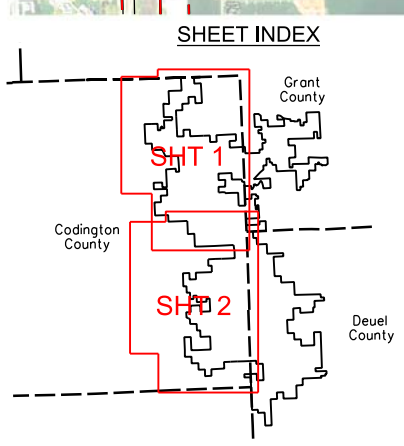
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Engineer: SCH | Checked By: MGG | Scale: 1"= 2500'
Technician: DW | Date: 07-21-15 | Field Bk: | Pg:
Project No: 1140140 | Index 1 of 2

ALL LOCATIONS OF TURBINES, ACCESS ROADS, SUBSTATIONS, TRANSMISSION LINES AND UTILITY LINES ARE APPROXIMATE. FINAL LOCATIONS DEPEND ON TURBINE MODEL, FEDERAL AND STATE PERMITTING AND LOCAL MICROSITING. ALL FINAL LOCATIONS WILL ADHERE TO APPLICABLE COUNTY AND STATE REQUIREMENTS.

Proposed CRII Substation & O&M 12ac±

SHEET INDEX



LEGEND

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- PROJECT BOUNDARY
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0 2500
SCALE (FEET)

ISSUE DATE: 06-19-2018

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Exhibit A20-18

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Index 2 of 2 | Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

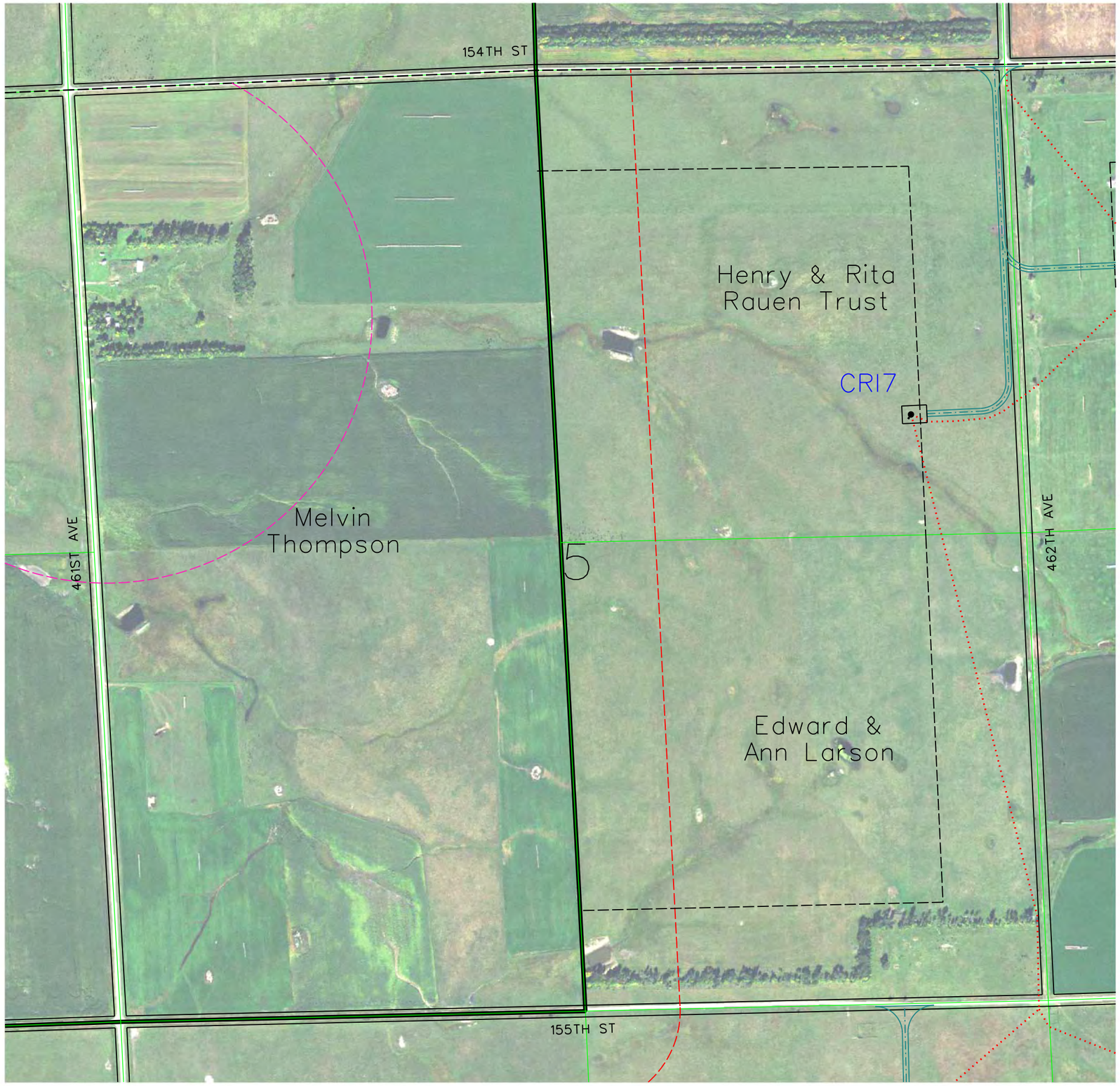
CONDITIONAL USE PERMIT MAPBOOK

CODINGTON COUNTY, SOUTH DAKOTA

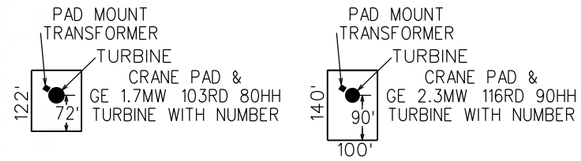
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

MARK	REVISION	DATE	BY

Engineer: SCH	Checked By: MGG	Scale: 1"= 2500'	
Technician: DW	Date: 07-21-15	Field Bk:	Pg:
Project No: 1140140		Index 2 of 2	



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

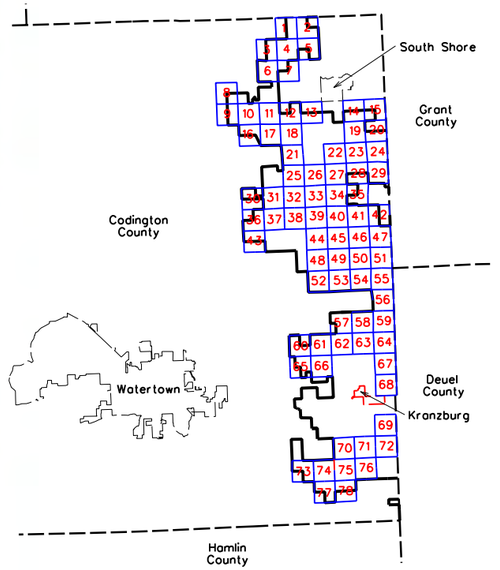
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MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 1 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 05, TWP 119N, RNG 51W

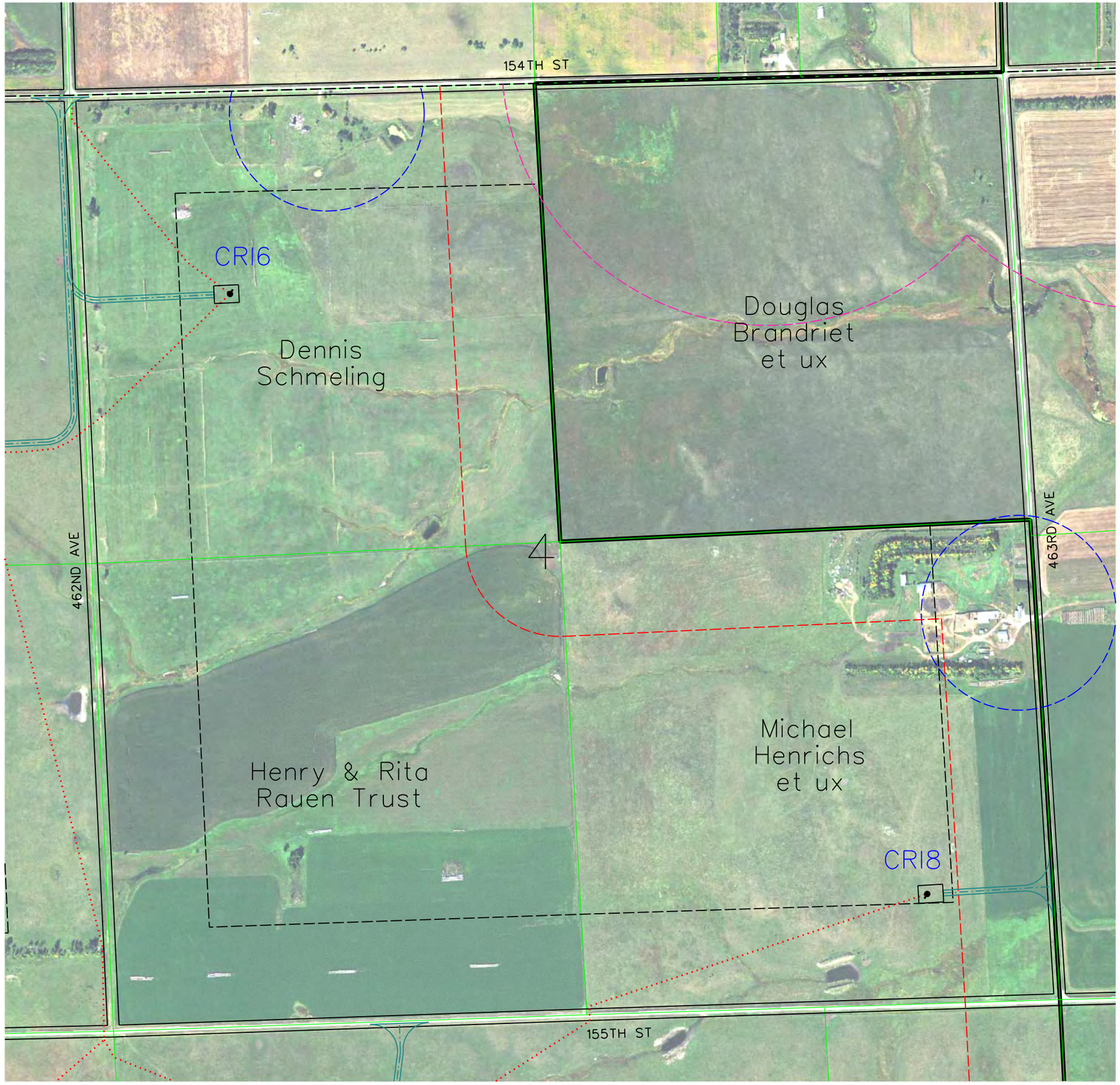
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

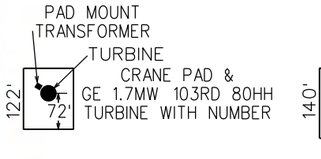
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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

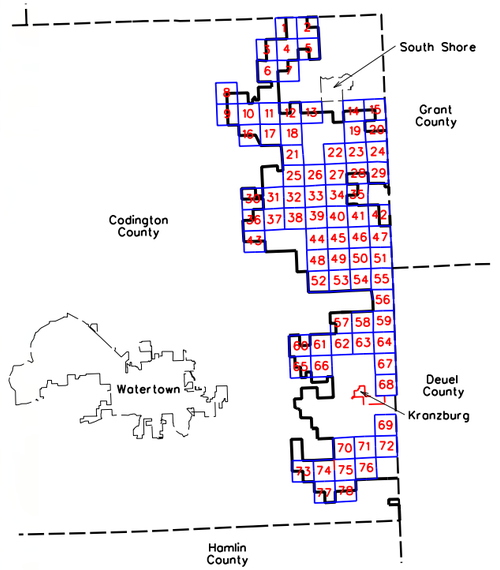
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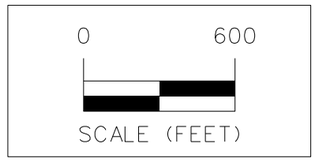
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 2 of 78

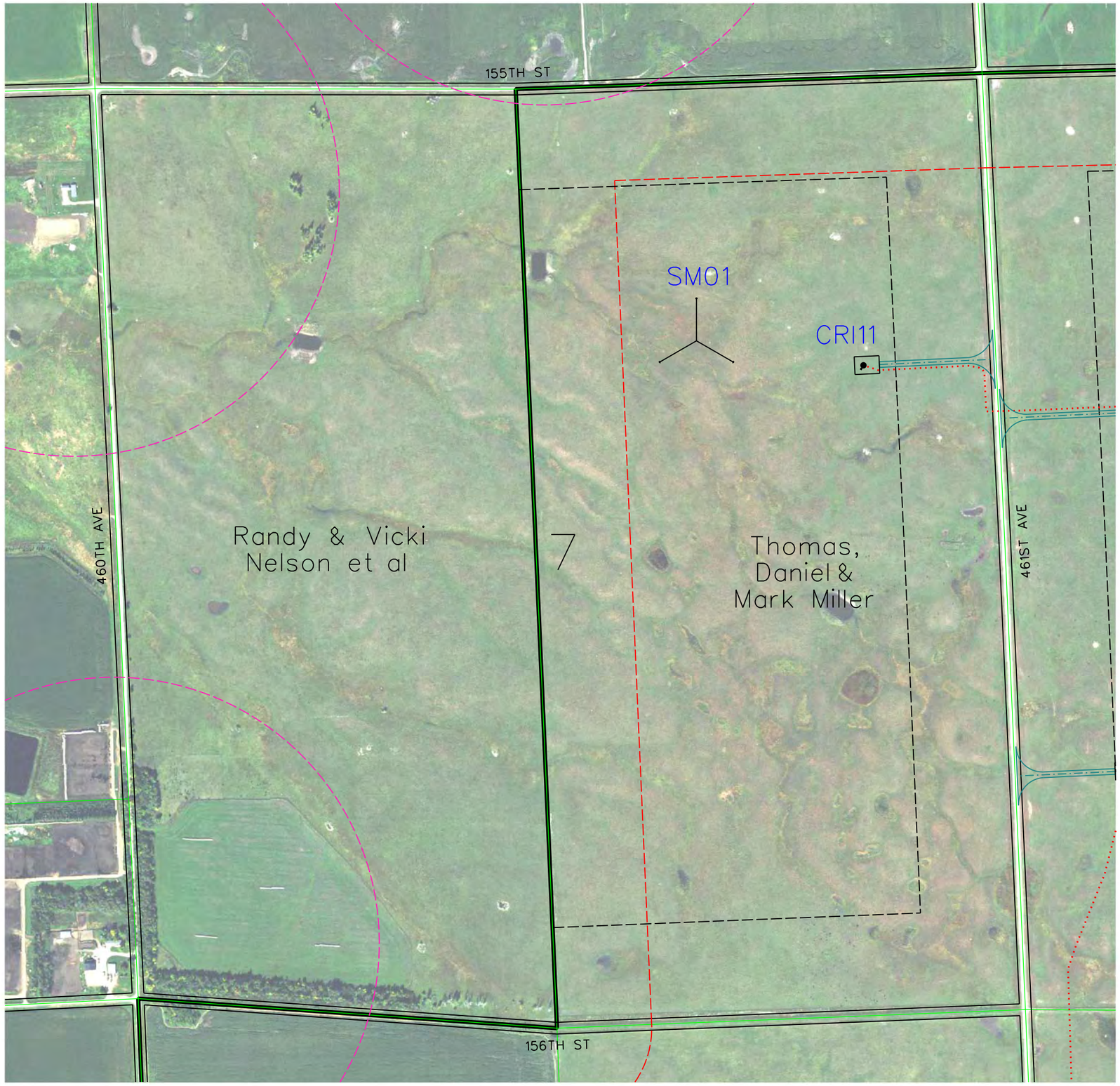
NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 04, TWP 119N, RNG 51W

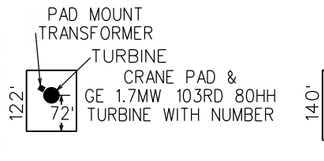
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 2 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

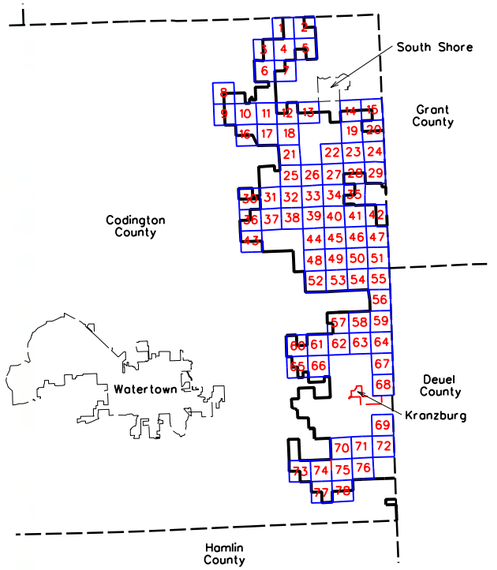
PUBLIC ROAD ROW SETBACK = 535 FT

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NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

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Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 3 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 07, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

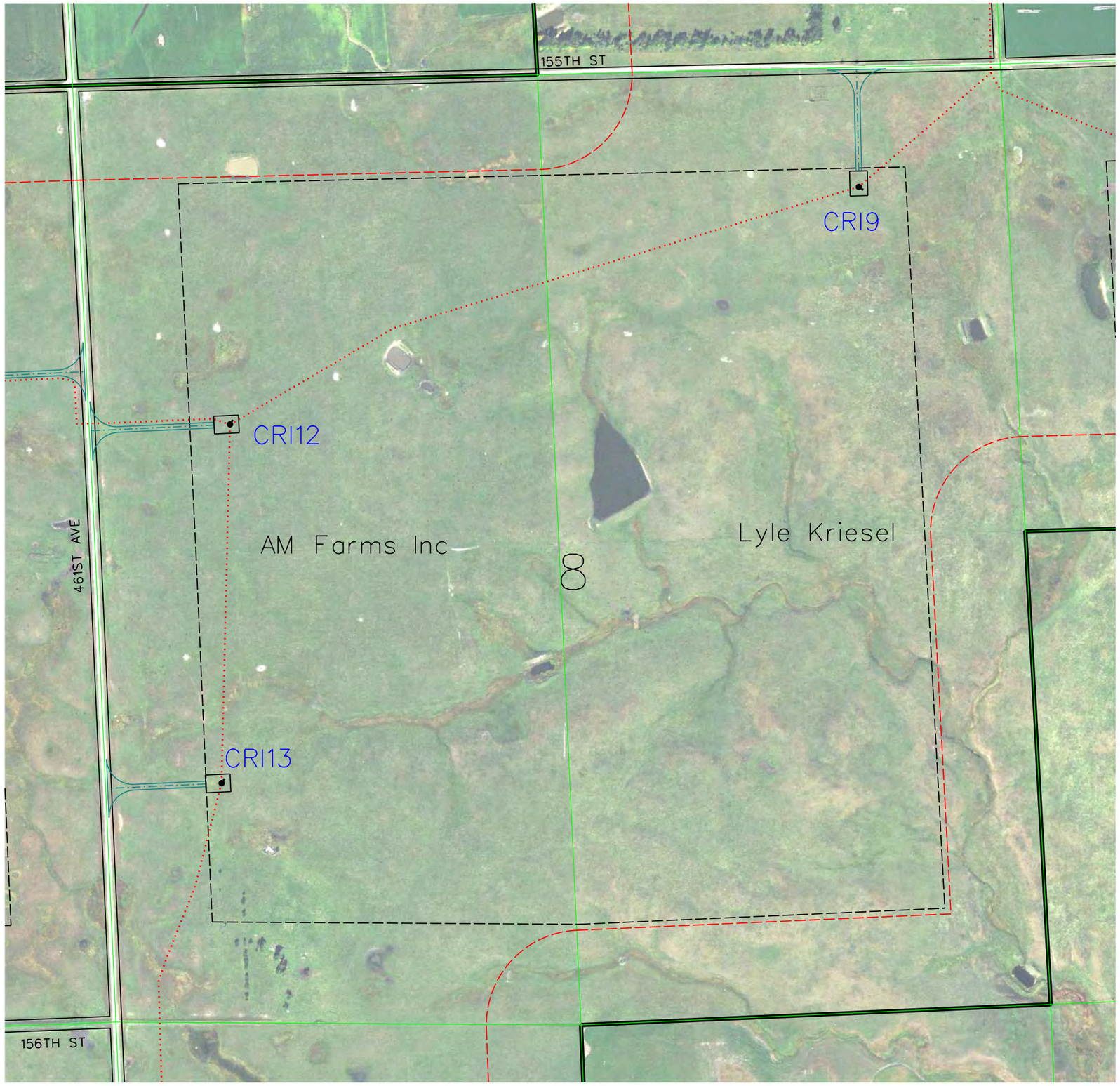
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
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712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 3 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRI132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

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PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

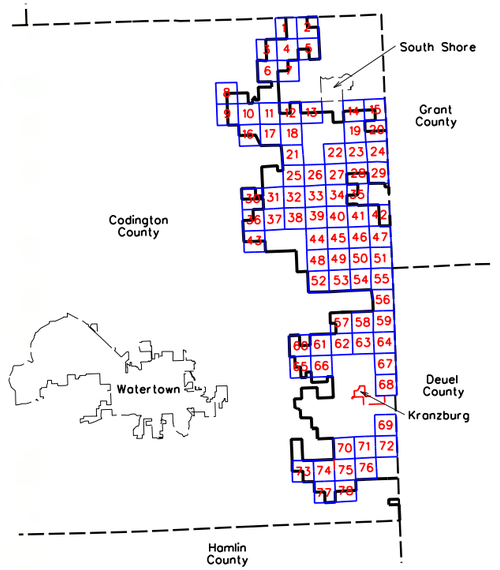
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0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 08, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

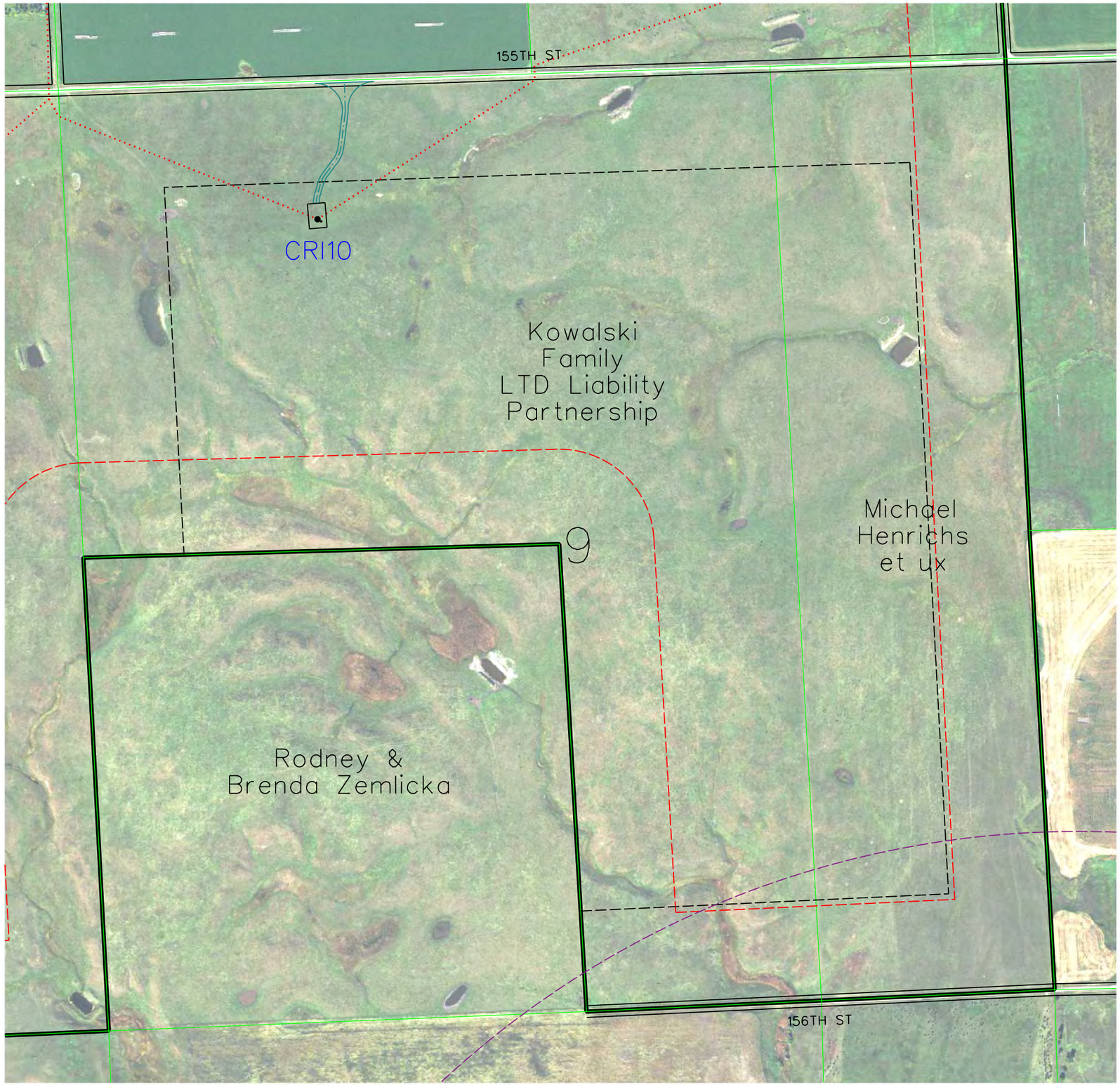
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

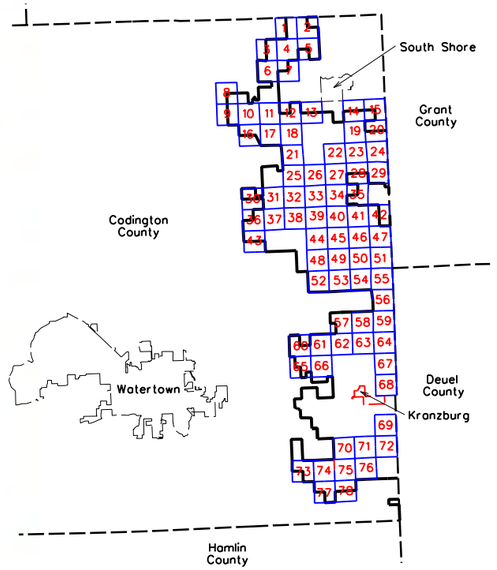
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

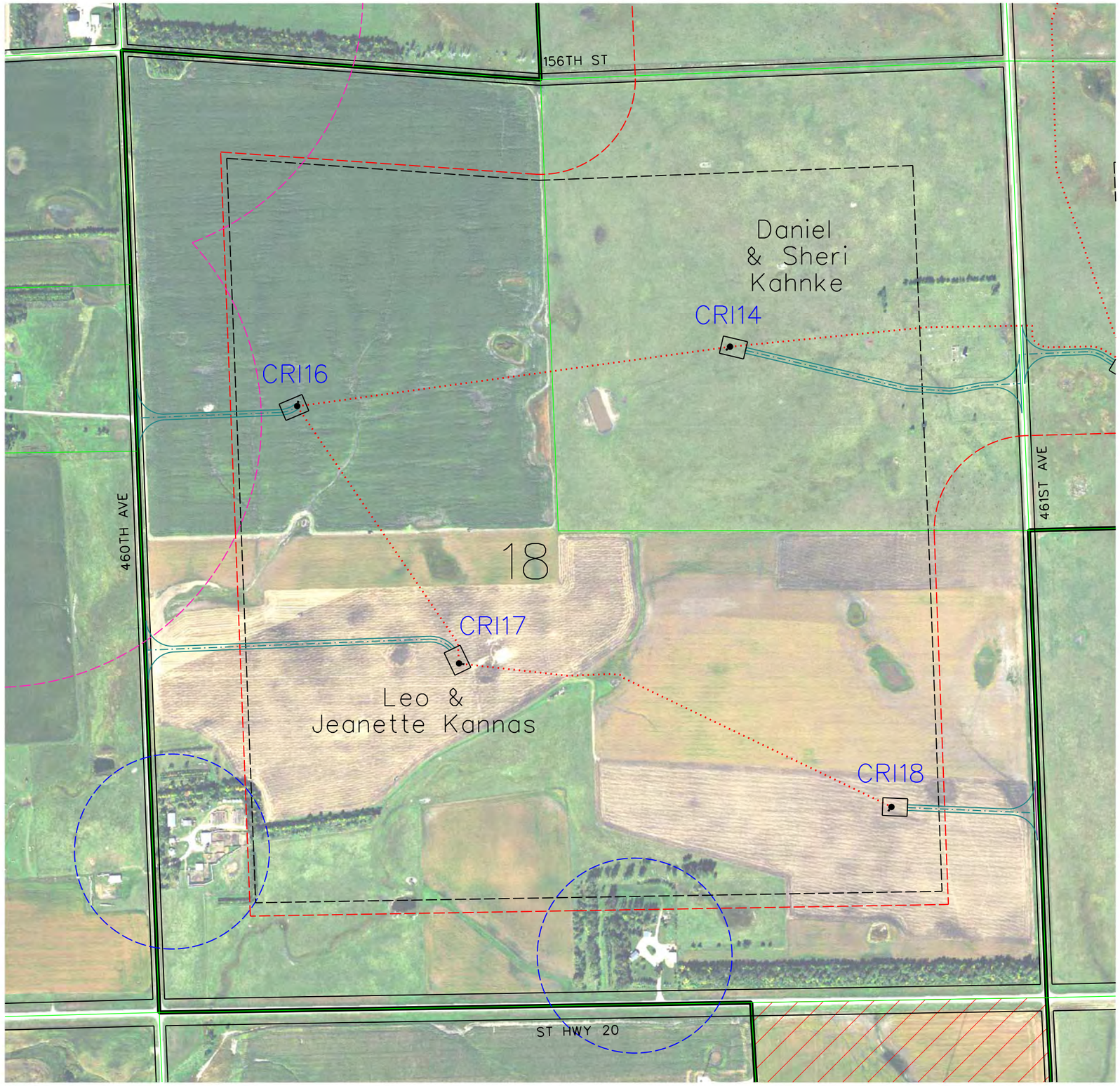
Project No: 1140140
Sheet 5 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 09, TWP 119N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

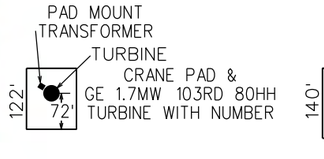
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 5 of 78

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LEGEND



CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

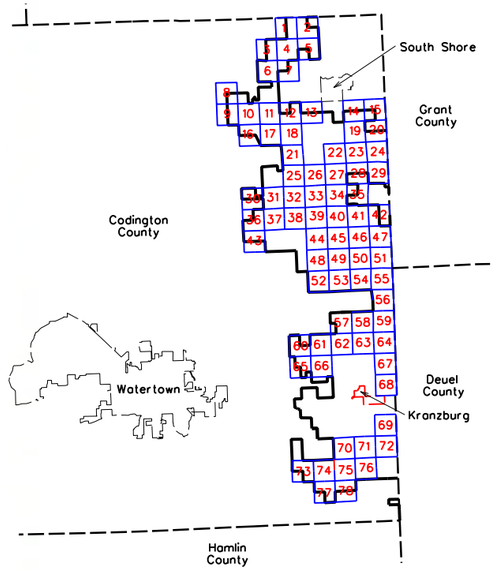
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 6 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 18, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

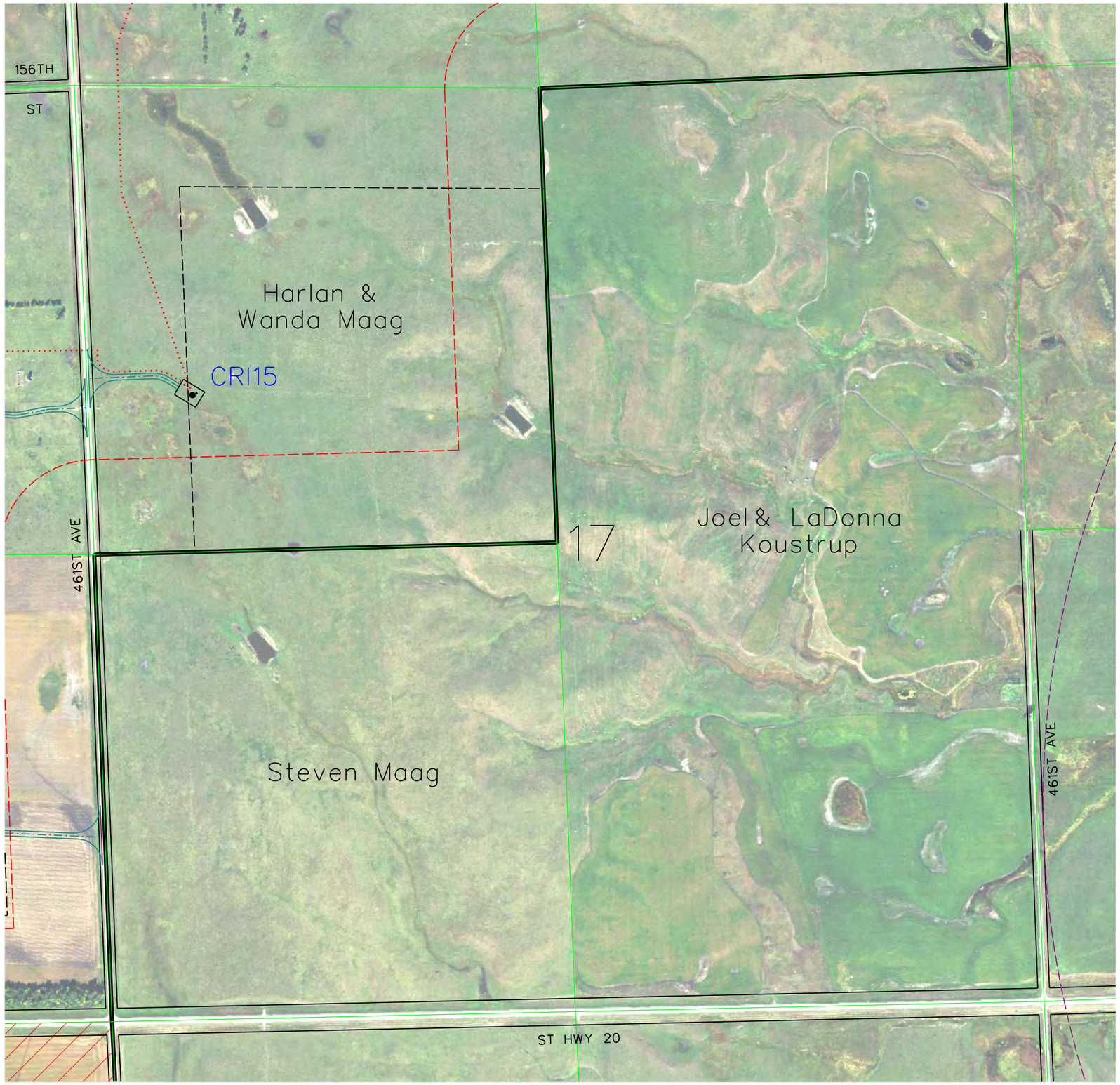
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 6 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

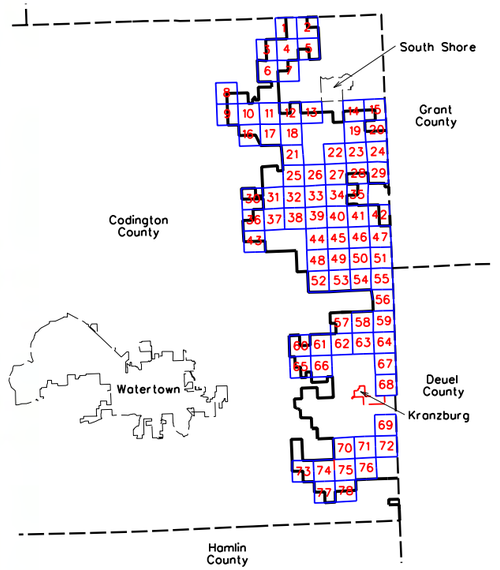
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Sheet 7 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 17, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 7 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

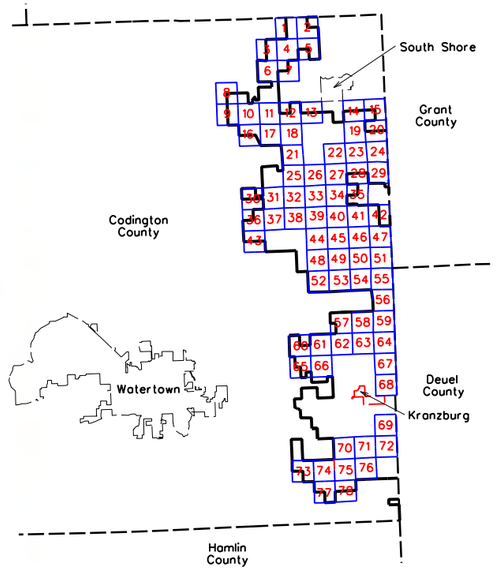
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	Sheet 8 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

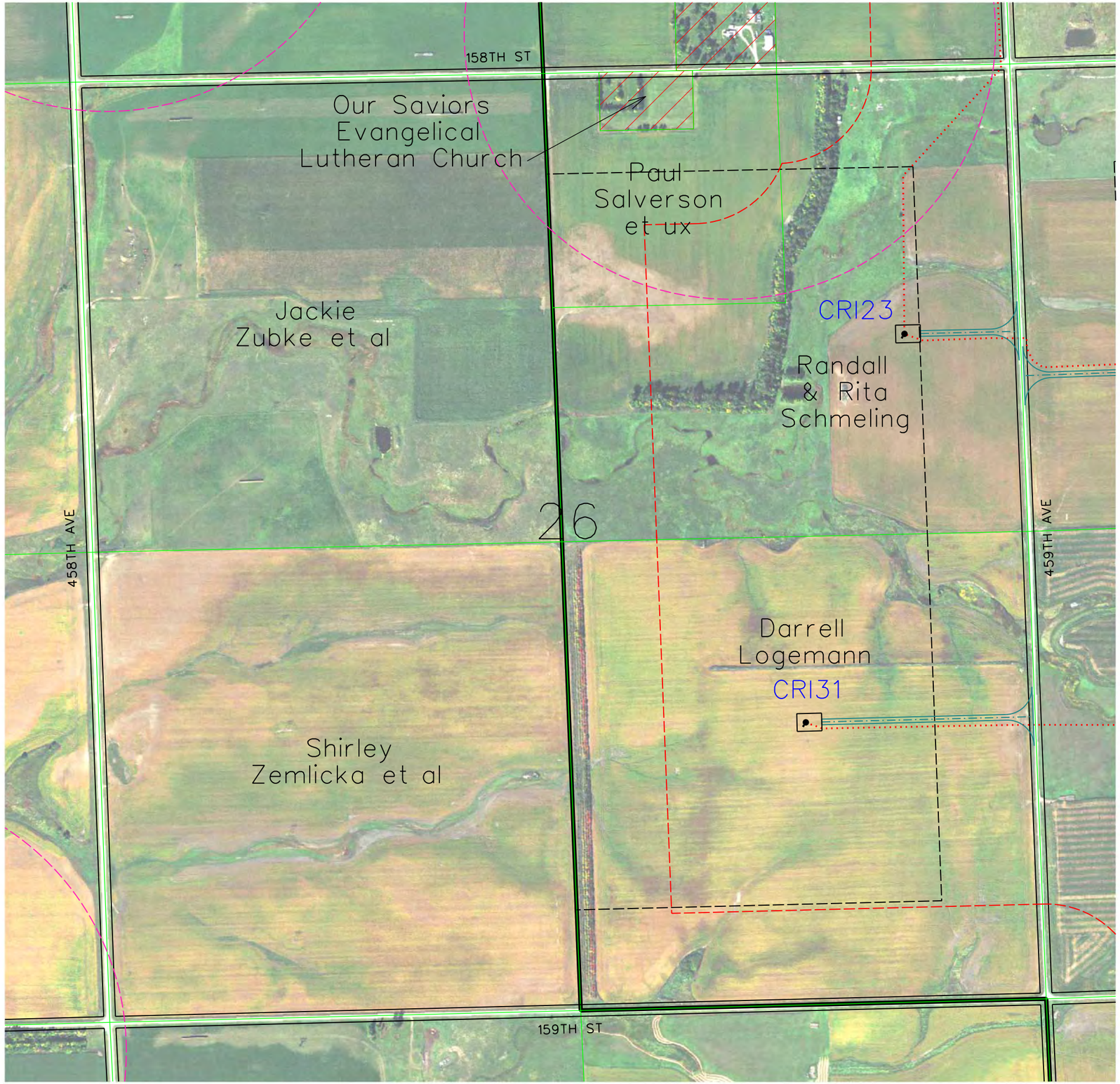
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 8 of 78

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Exhibit A20-18



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

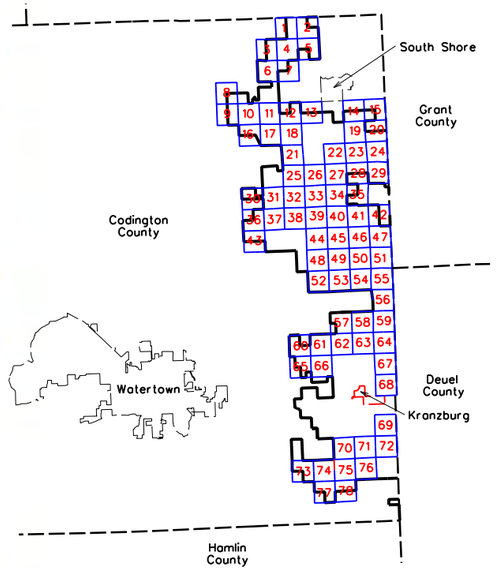
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140
Sheet 9 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 26, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

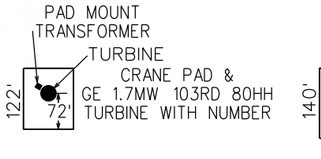
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 9 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

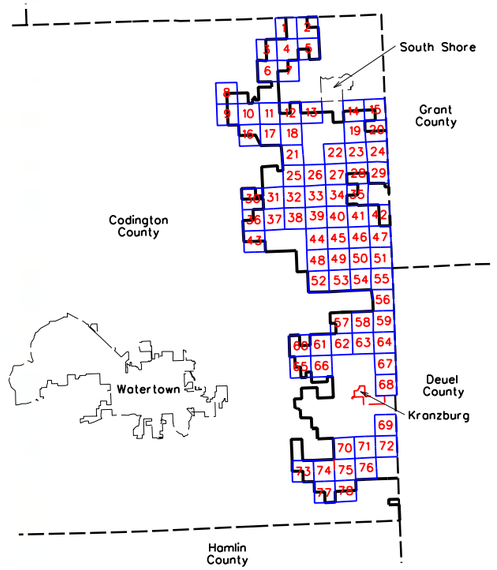
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 10 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 10 of 78

Exhibit A 20-18



LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

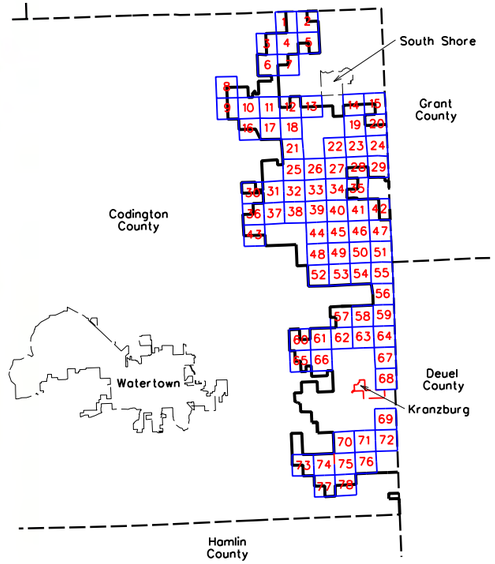
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 11 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 30, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

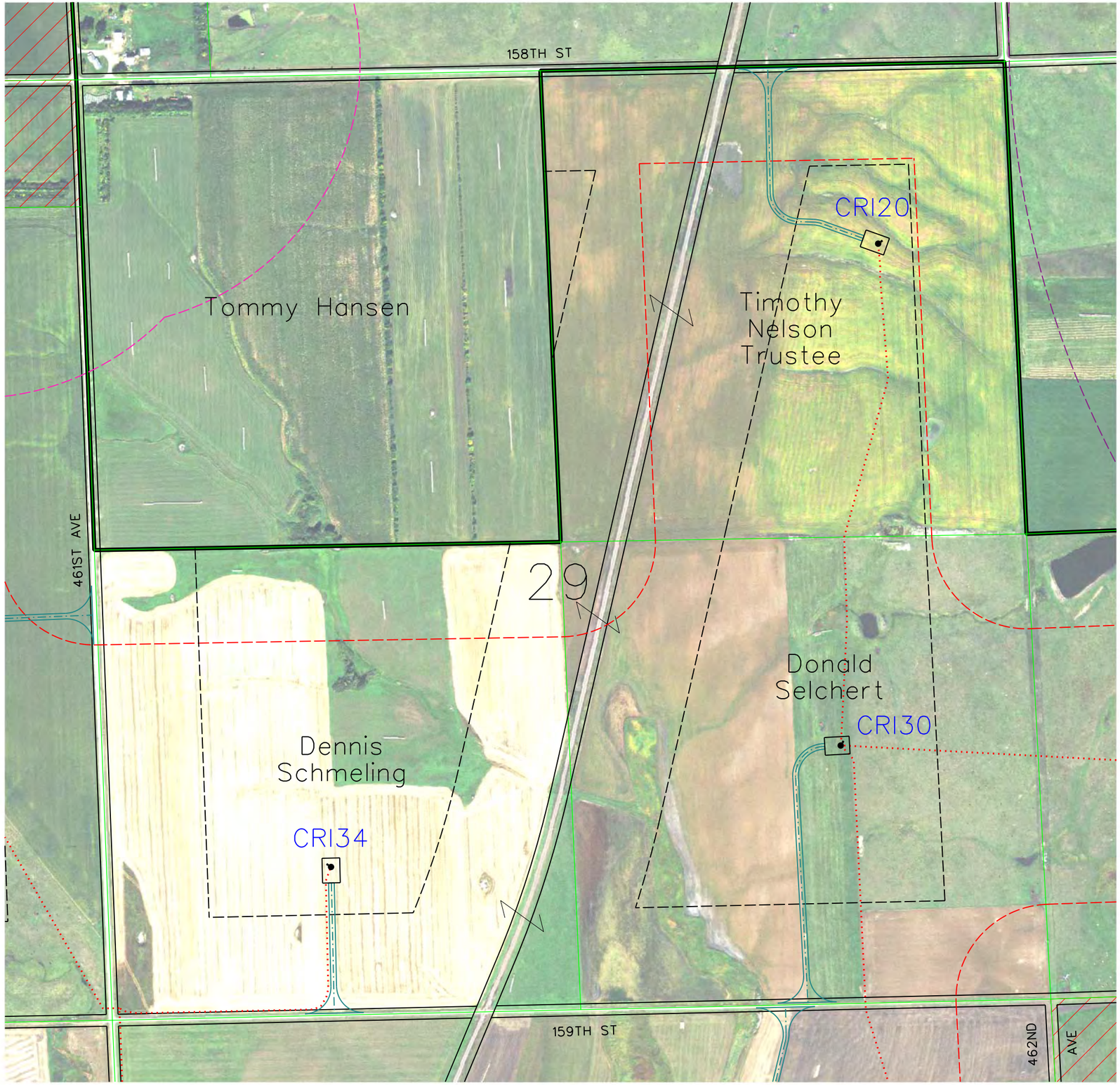
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

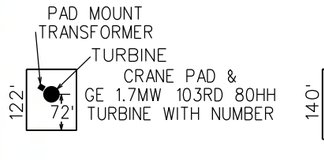
Project No: 1140140

Sheet 11 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

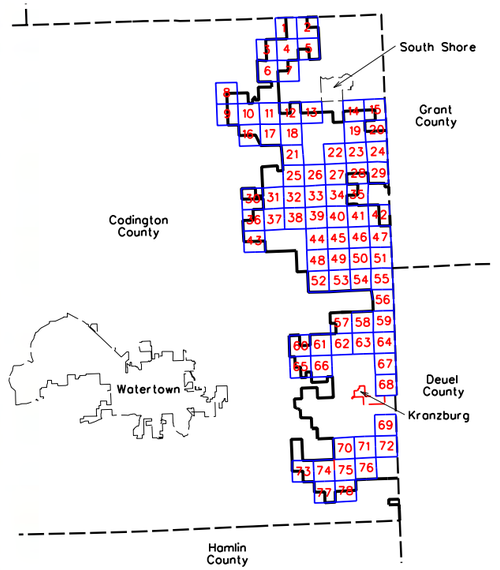
PUBLIC ROAD ROW SETBACK = 535 FT

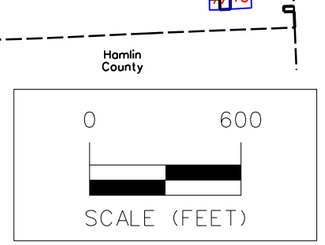
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140
Sheet 12 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 29, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

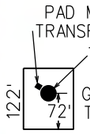
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1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

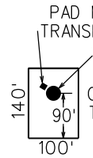
Project No: 1140140
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

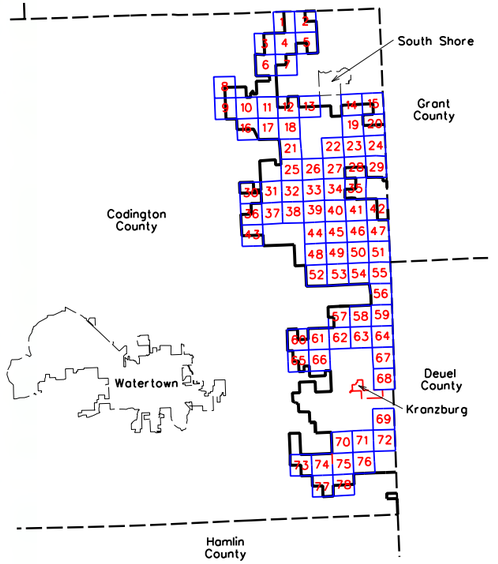
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 13 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

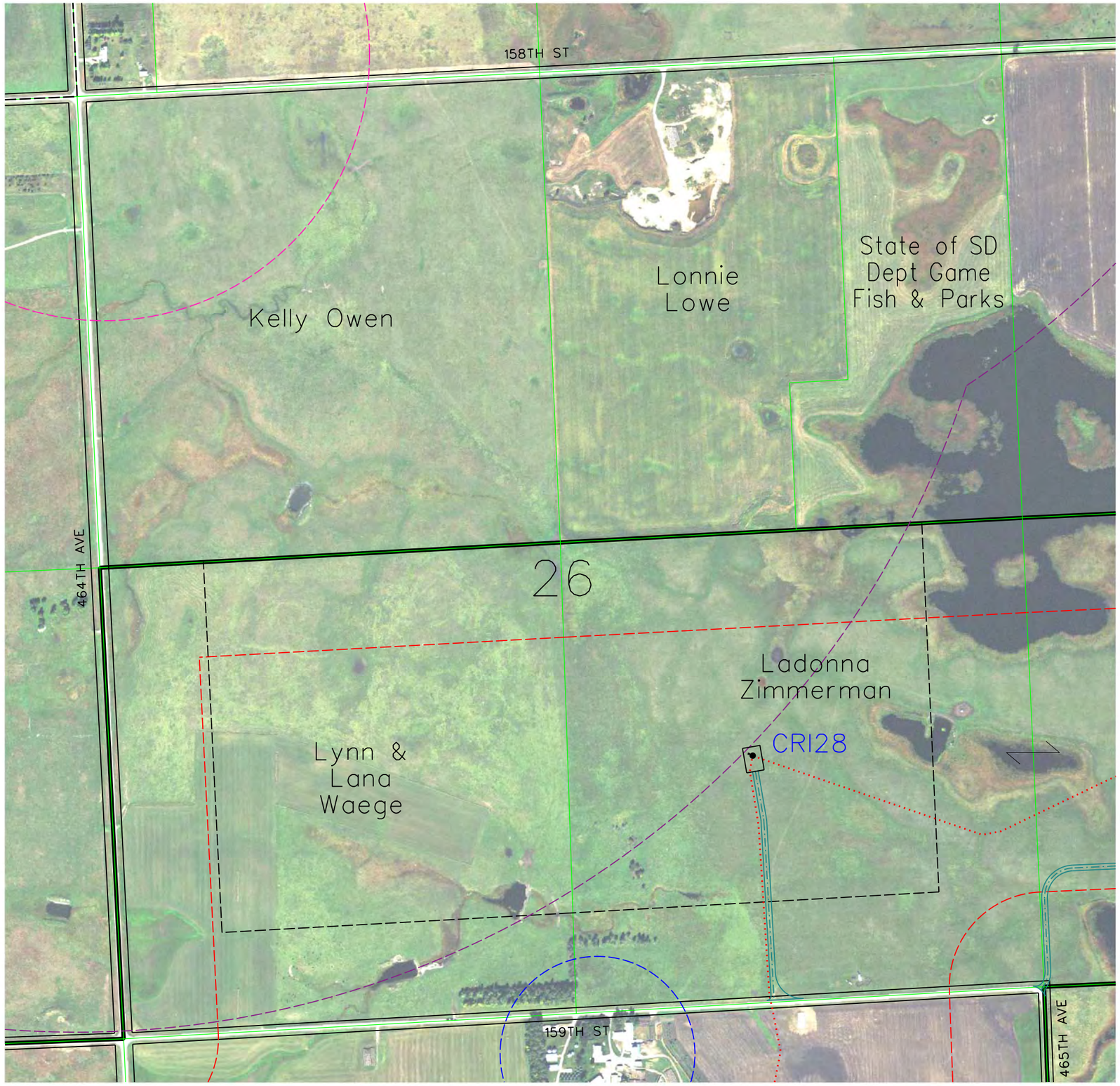
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 13 of 78

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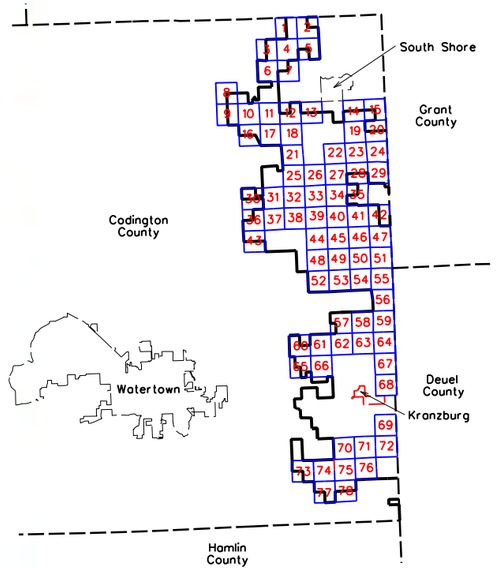


LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 14 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 26, TWP 119N, RNG 51W

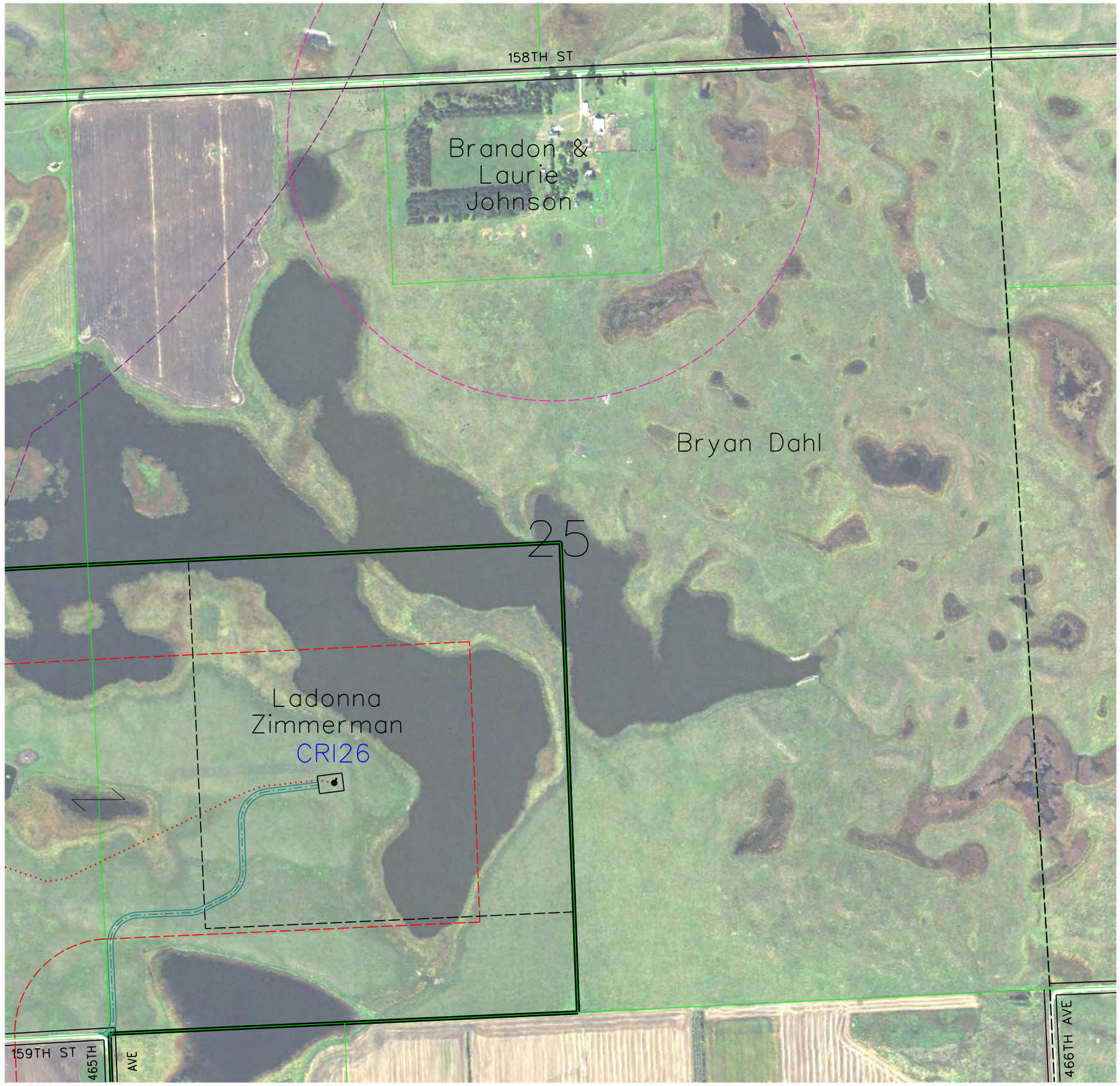
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SNYDER & ASSOCIATES, INC.

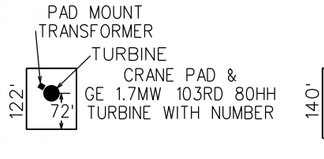
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 14 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

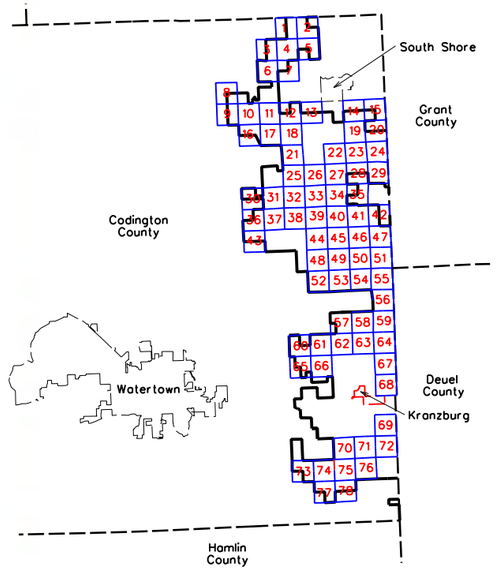
PUBLIC ROAD ROW SETBACK = 535 FT

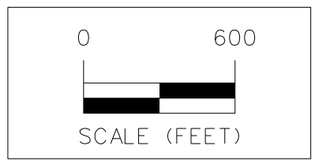
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW		

Project No: 1140140

Sheet 15 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

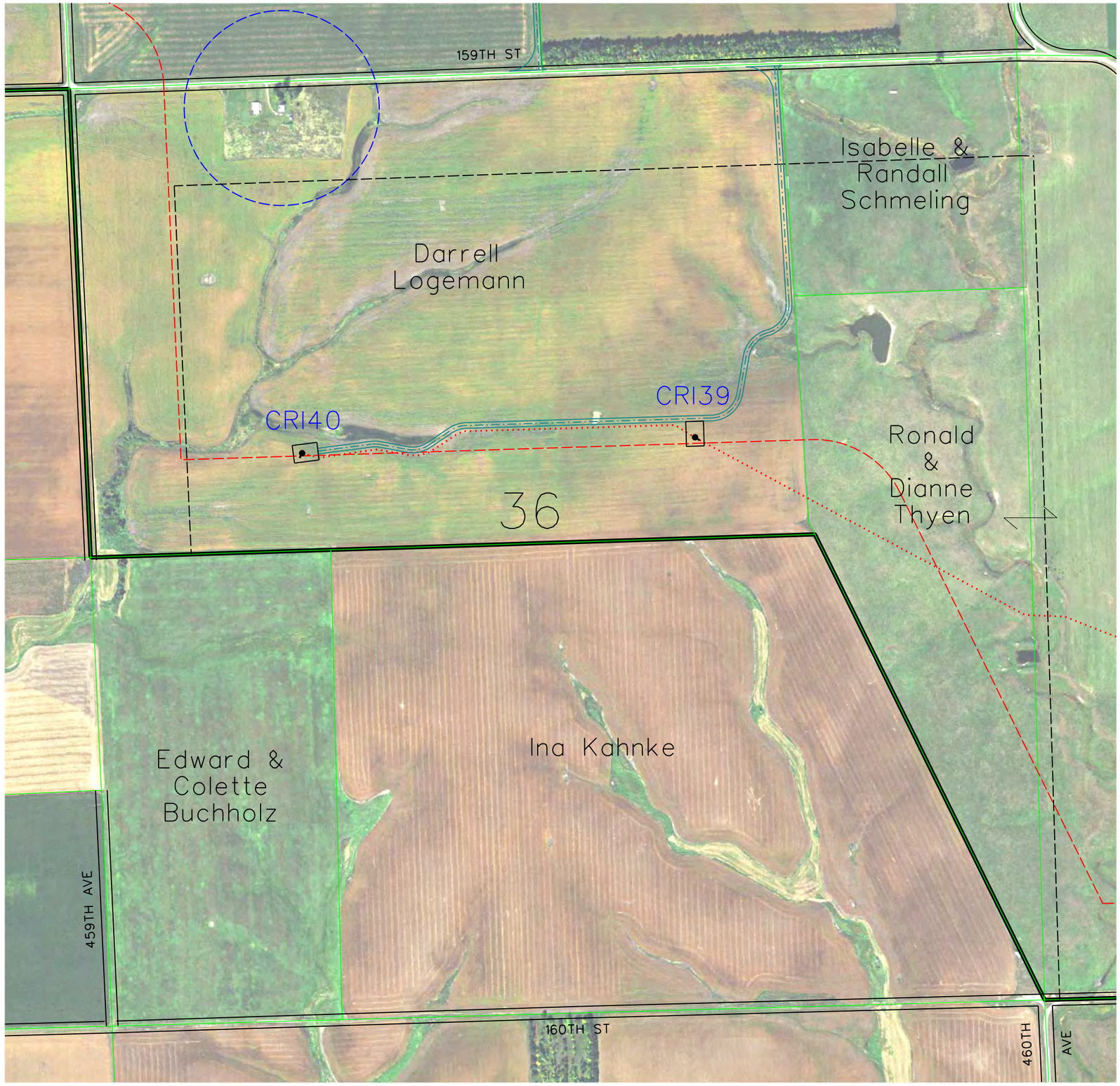
CUP MAPBOOK SEC 25, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 15 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' 90' 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

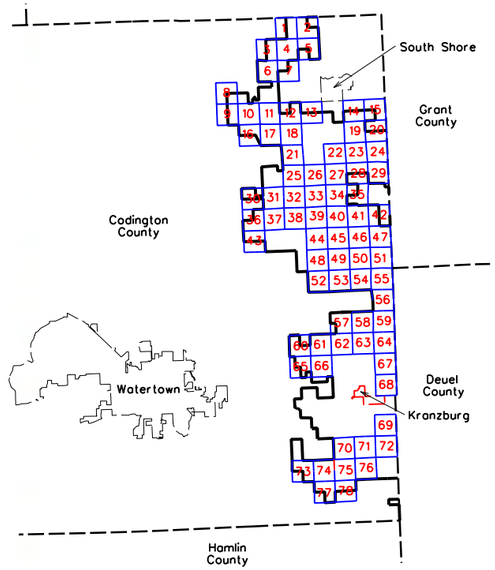
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 16 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 119N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

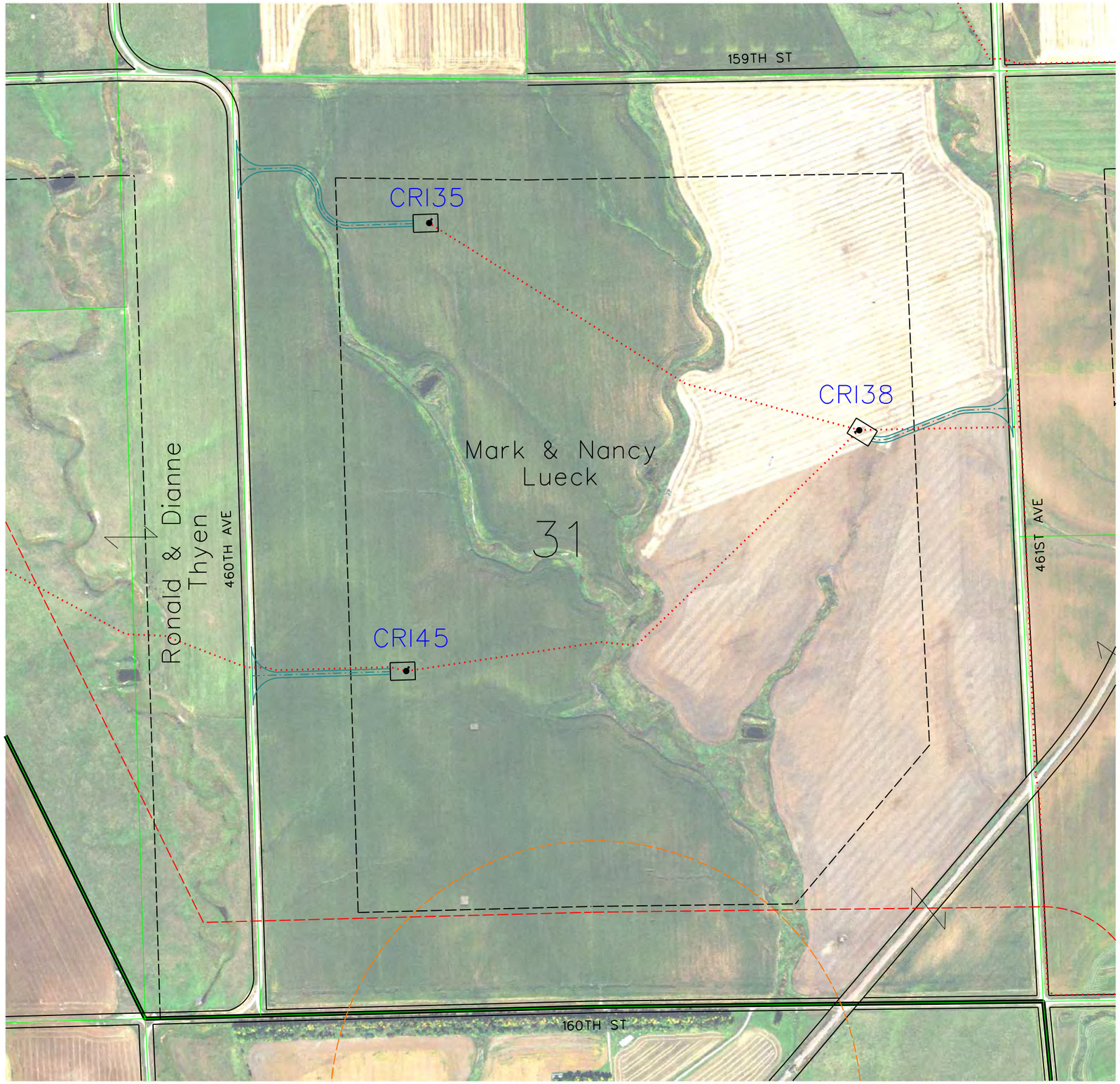
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

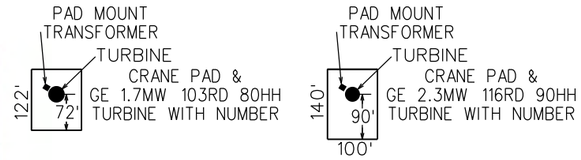
Project No: 1140140

Sheet 16 of 78

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LEGEND



CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

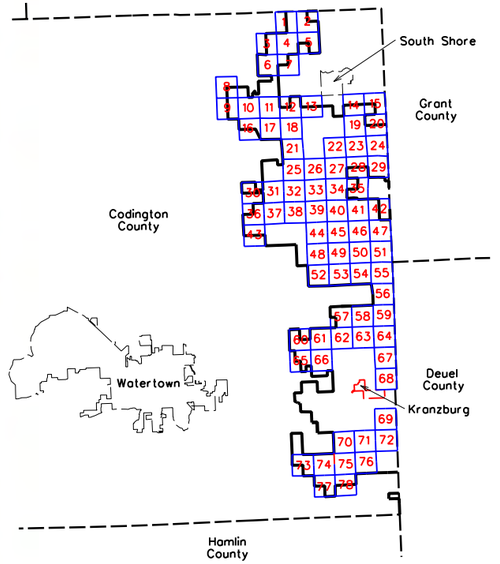
PUBLIC ROAD ROW SETBACK = 535 FT

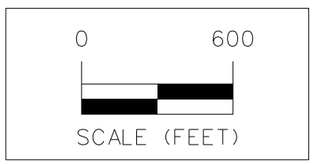
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 17 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 31, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
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Project No: 1140140

Sheet 17 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

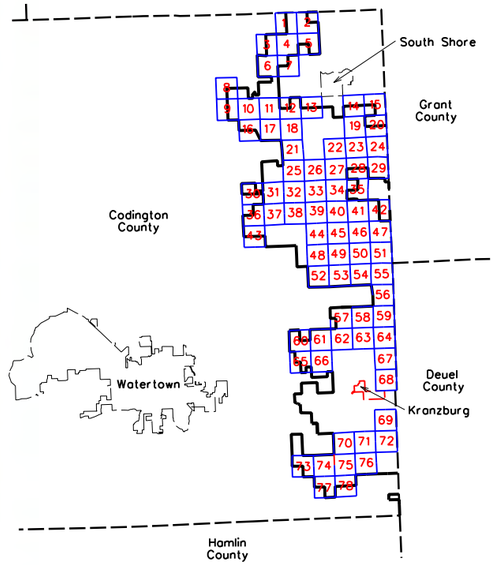
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 18 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 32, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 18 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

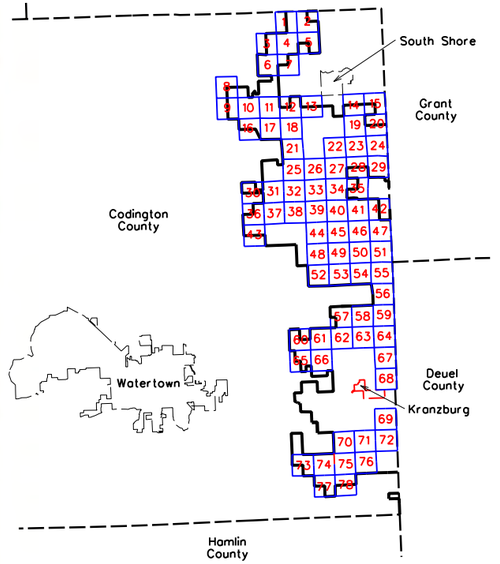
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 19 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 35, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 19 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

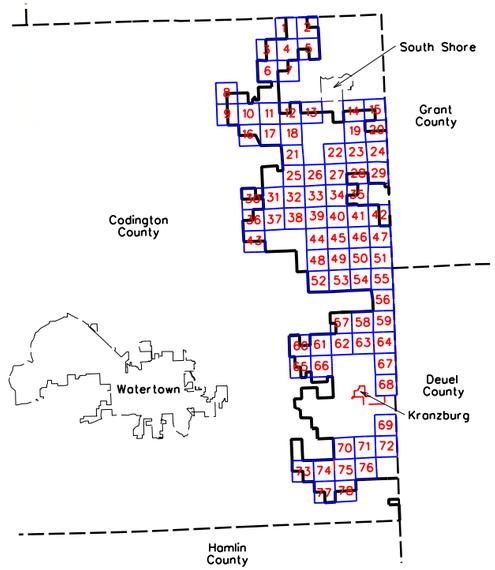
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 20 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 119N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 20 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

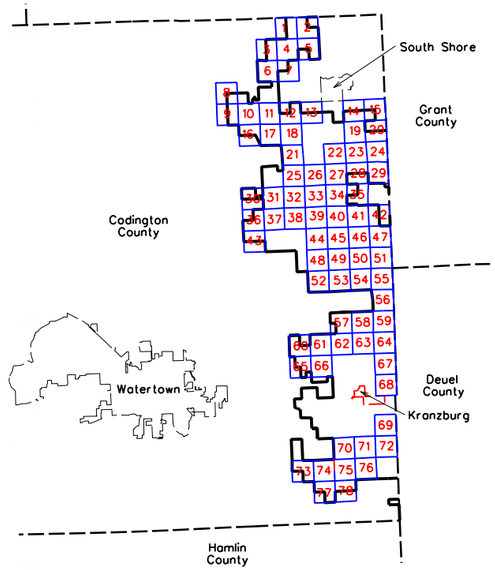
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 05, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 21 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

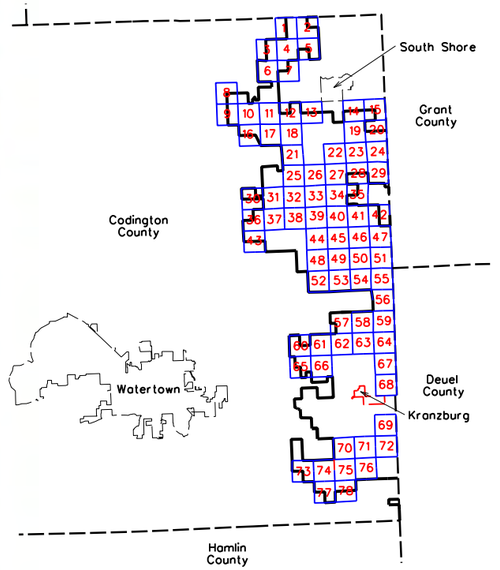
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	BY	DATE
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

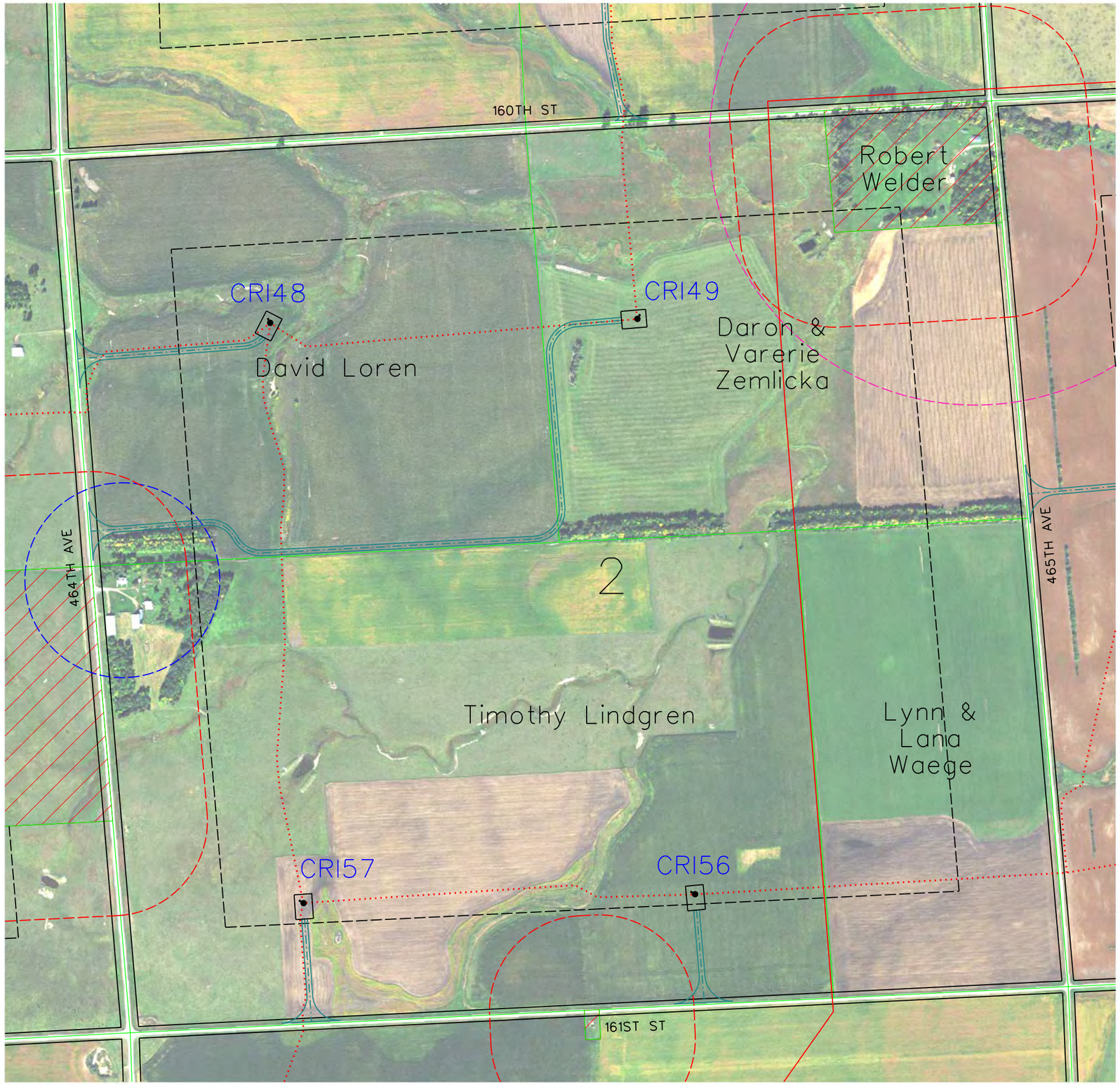
Project No: 1140140
Sheet 22 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 03, TWP 118N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 22 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

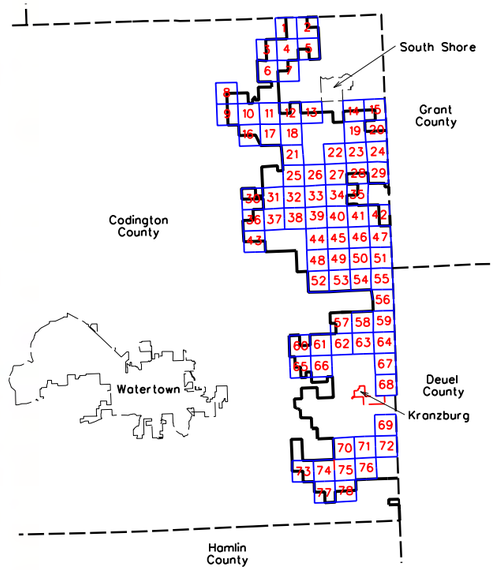
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Sheet 23 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 02, TWP 118N, RNG 51W

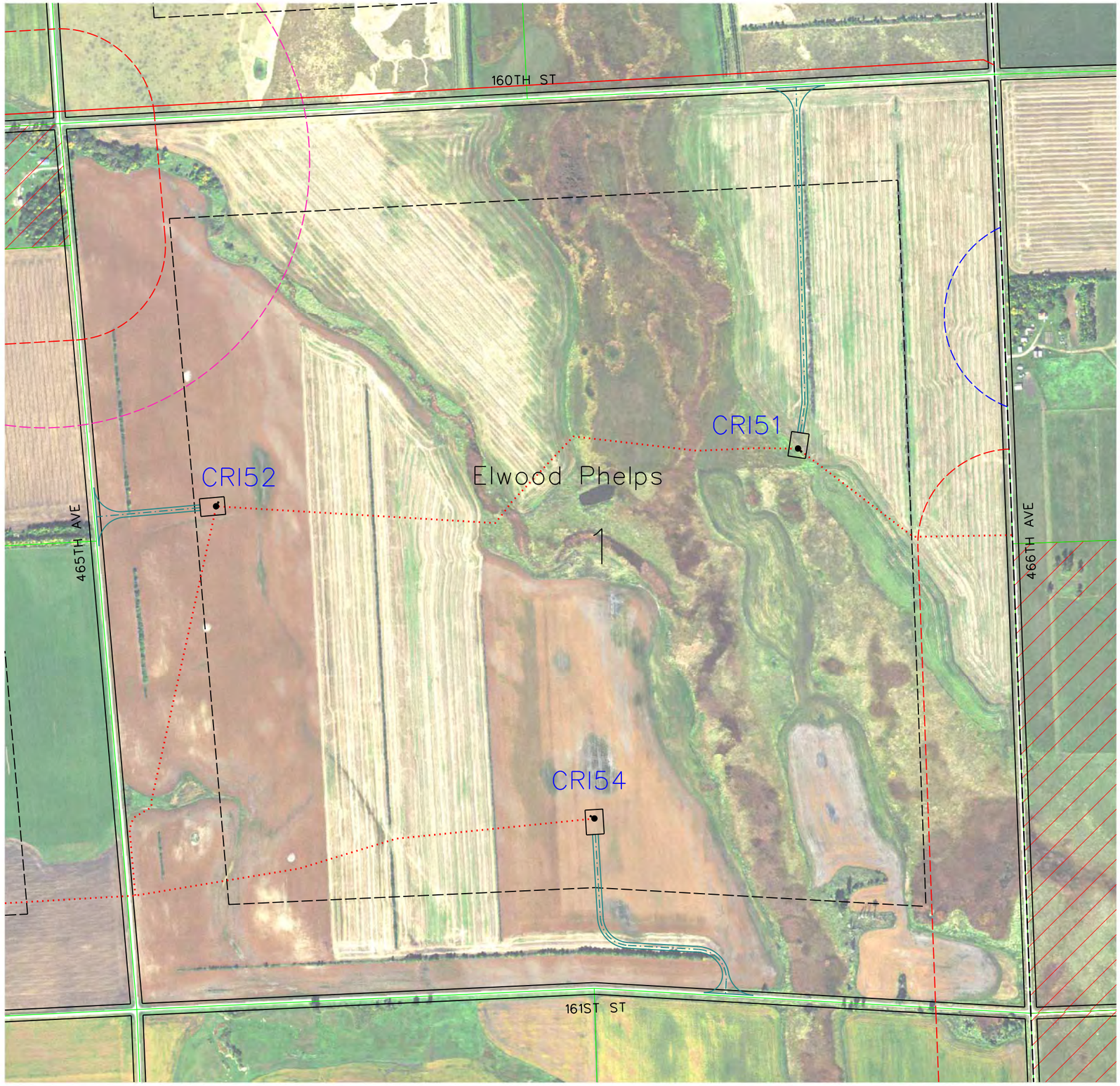
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

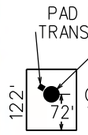
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

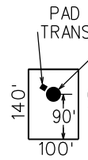
Project No: 1140140
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

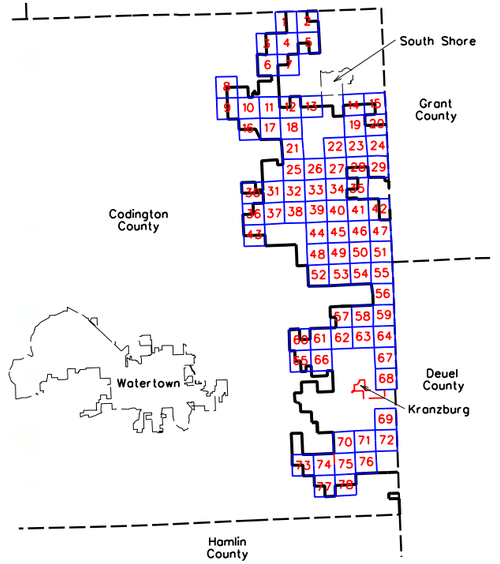
PUBLIC ROAD ROW SETBACK = 535 FT

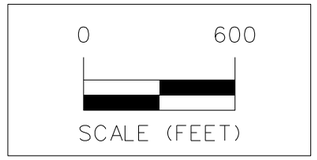
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 24 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 01, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

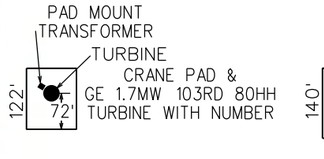
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 24 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

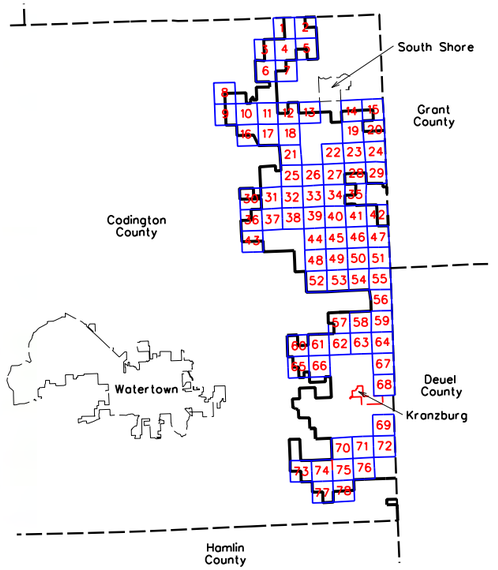
PUBLIC ROAD ROW SETBACK = 535 FT

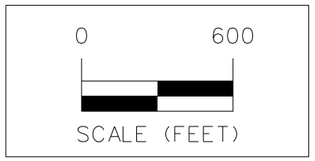
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 25 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

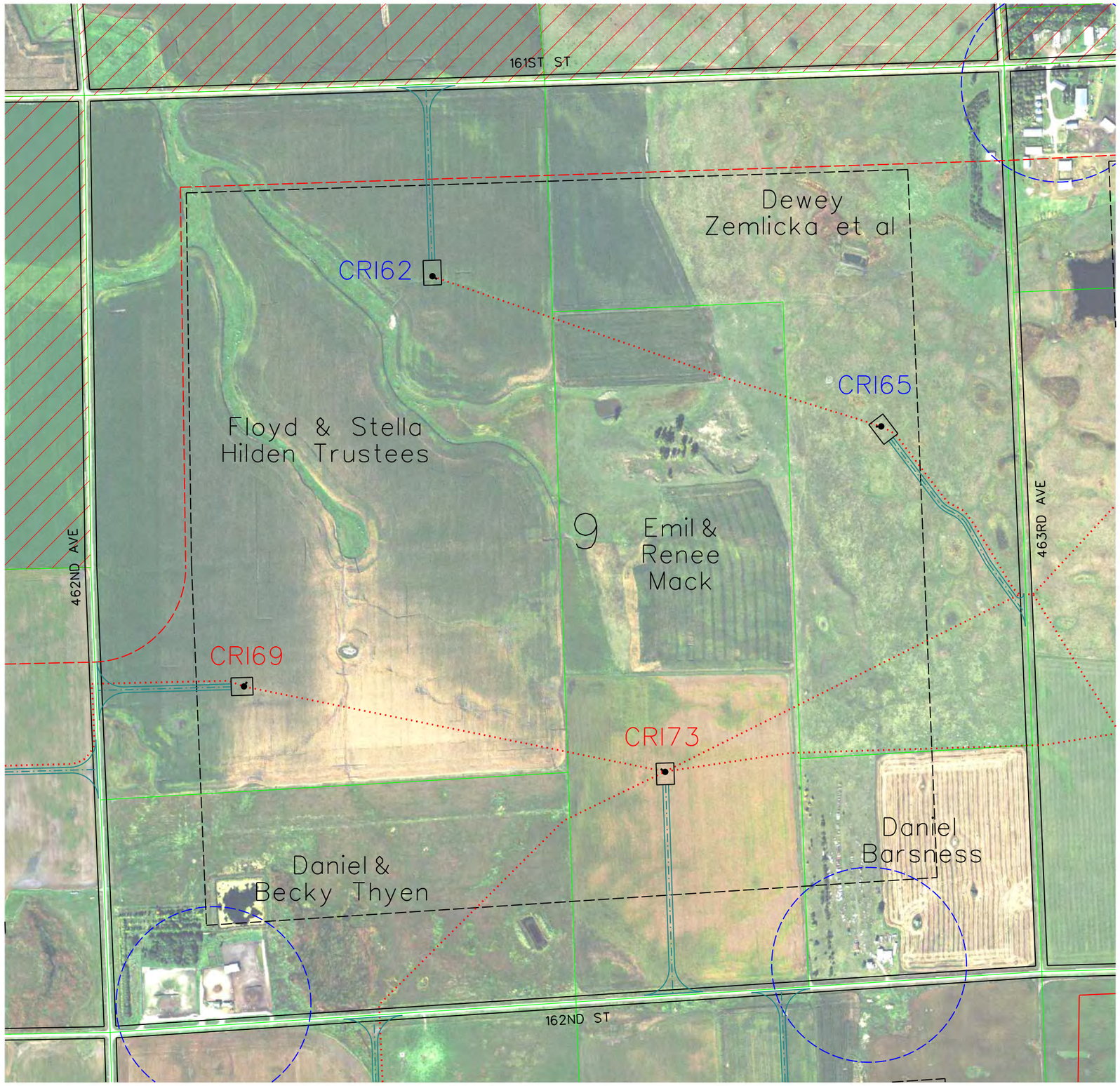
CUP MAPBOOK SEC 08, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

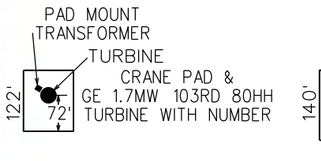
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

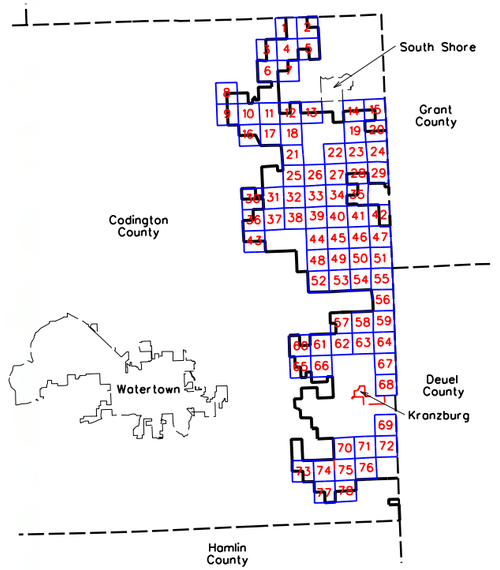
Project No: 1140140
Sheet 25 of 78



LEGEND



CRII132	GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
CRI94	GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
SM01	PROPOSED MET TOWERS (6-11-18 Locations(4))
	PROPOSED ACCESS ROAD
	PROPOSED UNDERGROUND COLLECTION
	PROPOSED TRANSMISSION LINE
	PROPERTY BOUNDARY
	EXISTING ROAD RIGHT-OF-WAY
	NONPARTICIPATING PARCEL
	NONPARTICIPATING PARCEL SETBACK = 535 FT
	PUBLIC ROAD ROW SETBACK = 535 FT
	MUNICIPAL BOUNDARY SETBACK = 5280 FT
	PROJECT BOUNDARY
	NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
	PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 26 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CODINGTON COUNTY, SOUTH DAKOTA

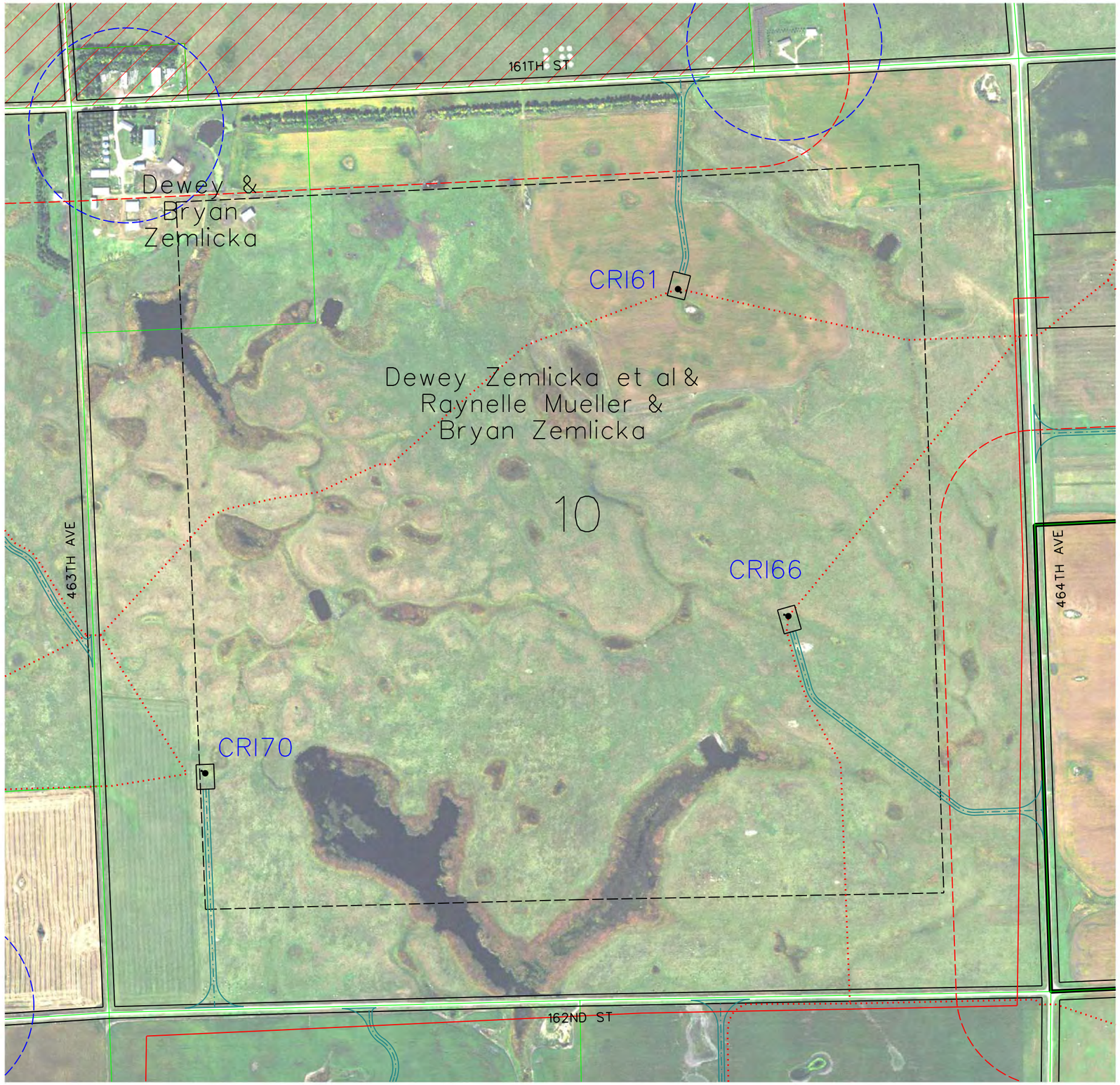
CUP MAPBOOK SEC 09, TWP 118N, RNG 51W

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

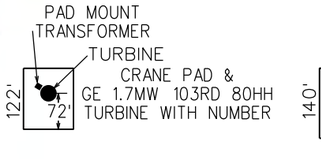
Project No: 1140140

Sheet 26 of 78

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LEGEND



CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

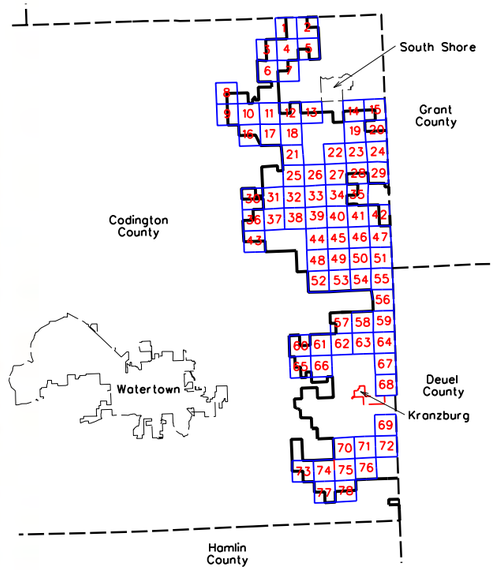
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 27 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 10, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

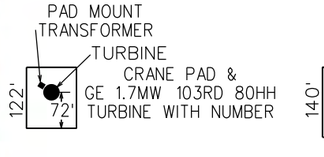
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

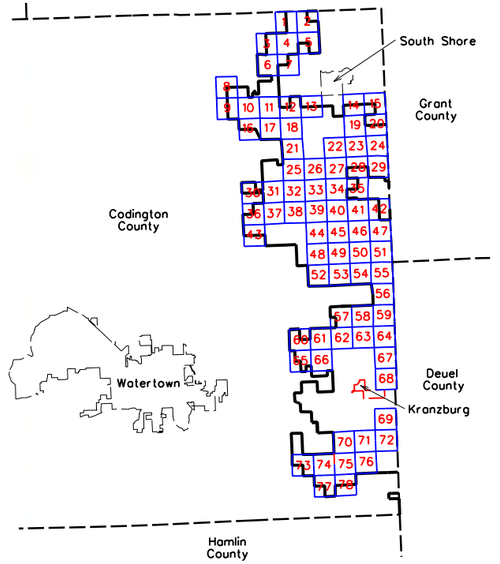
Sheet 27 of 78



LEGEND



- CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 28 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

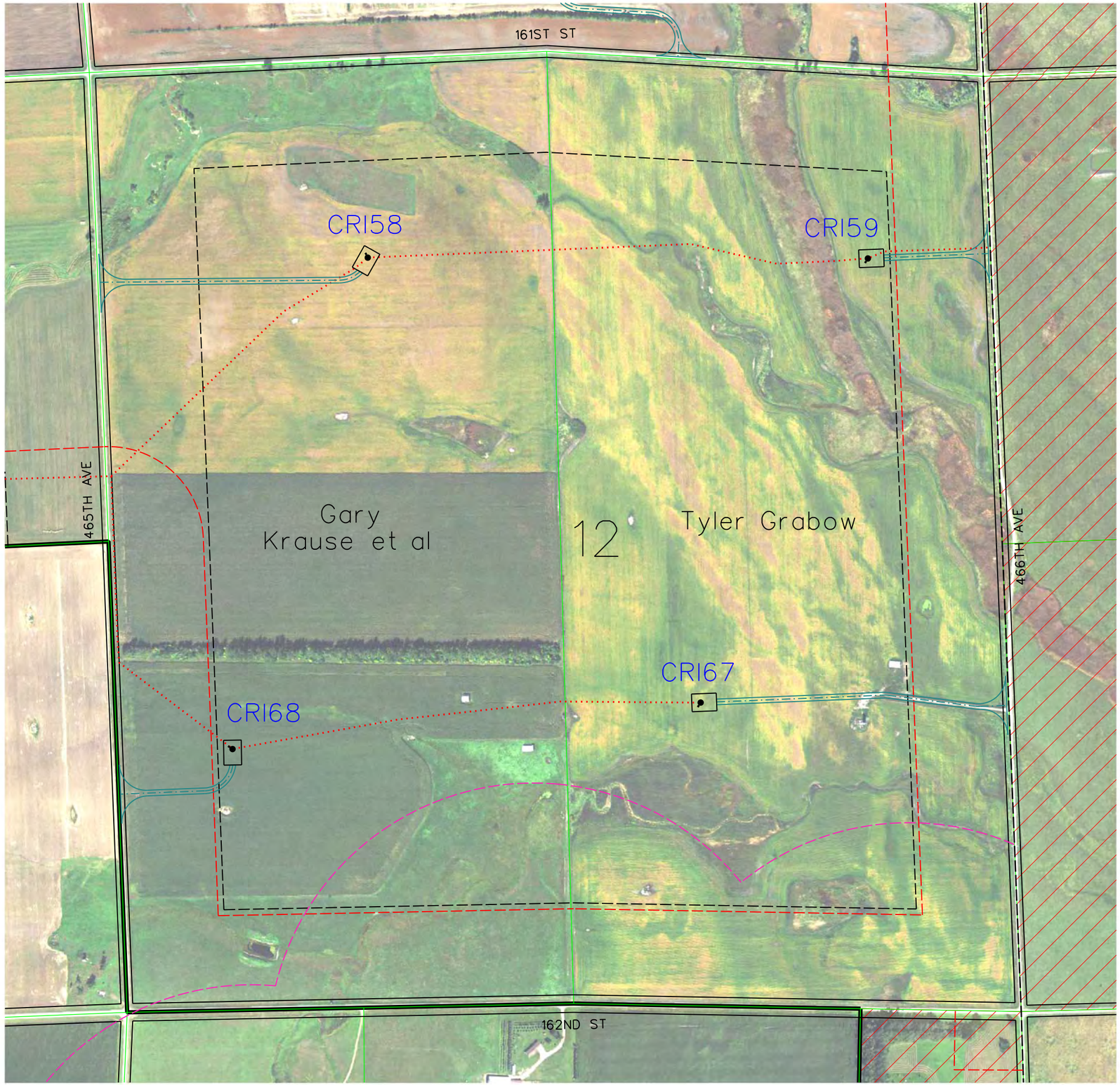
CUP MAPBOOK SEC 11, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

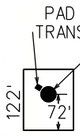
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

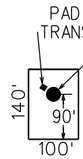
Project No: 1140140
Sheet 28 of 78

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LEGEND





CRII32 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

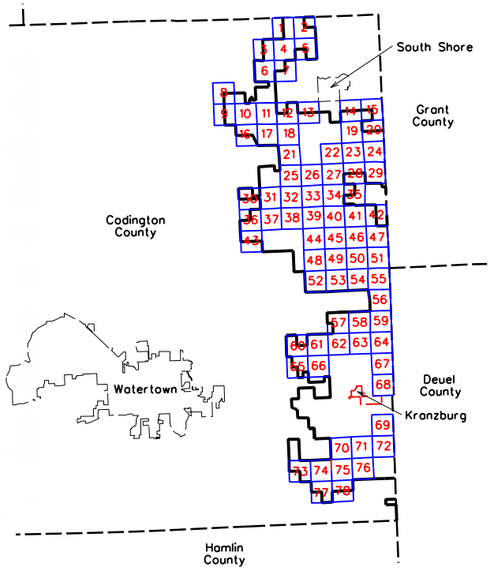
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 29 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 12, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

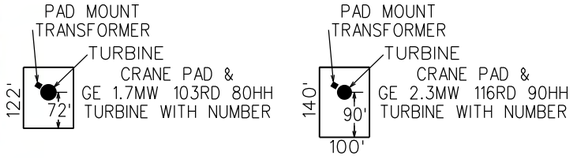
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 29 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

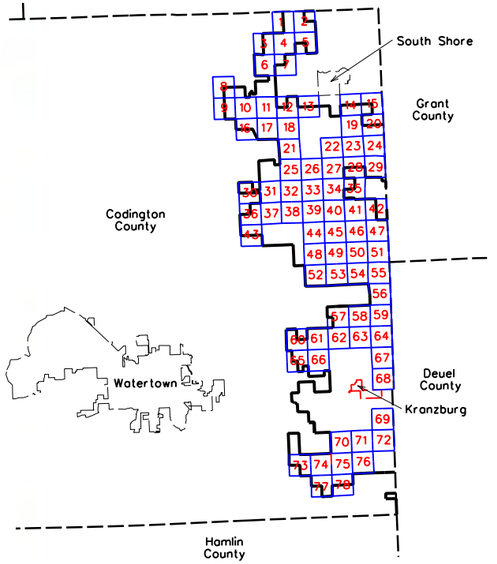
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 30 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

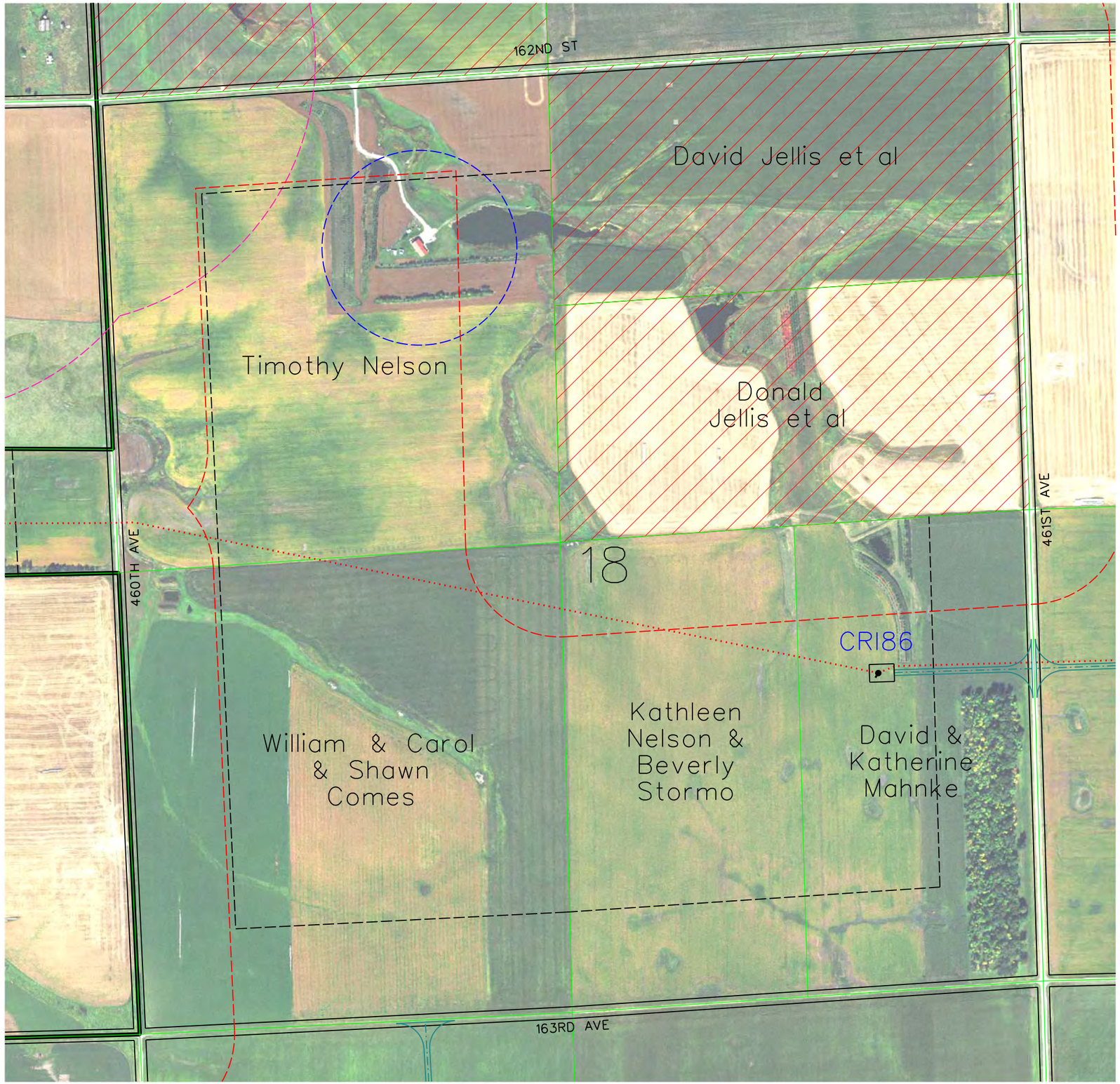
CUP MAPBOOK SEC 13, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

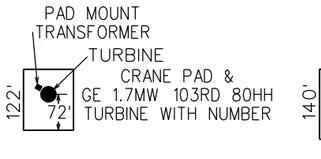
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 30 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

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SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

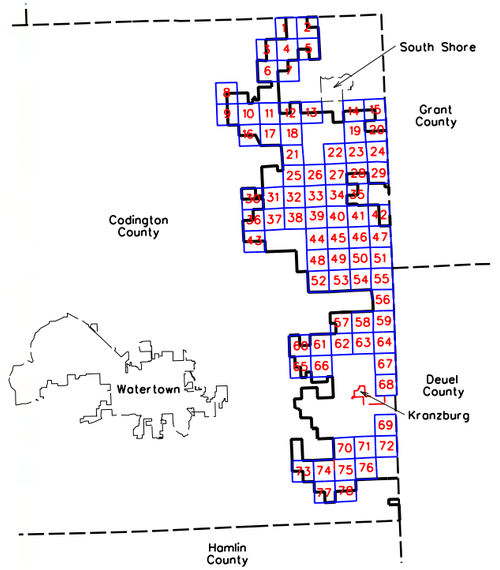
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW		

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 18, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 31 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

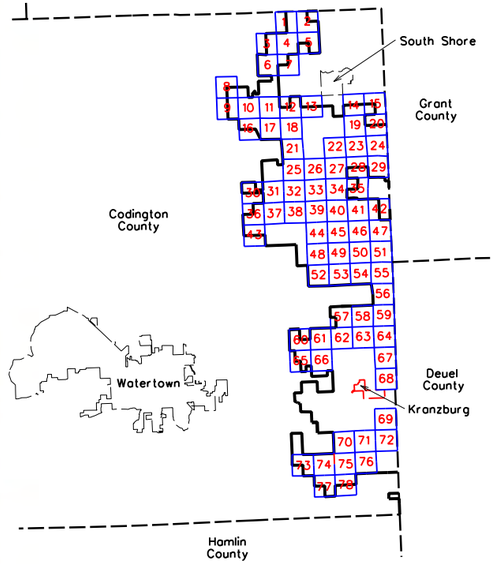
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
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ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140 — Sheet 32 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 17, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

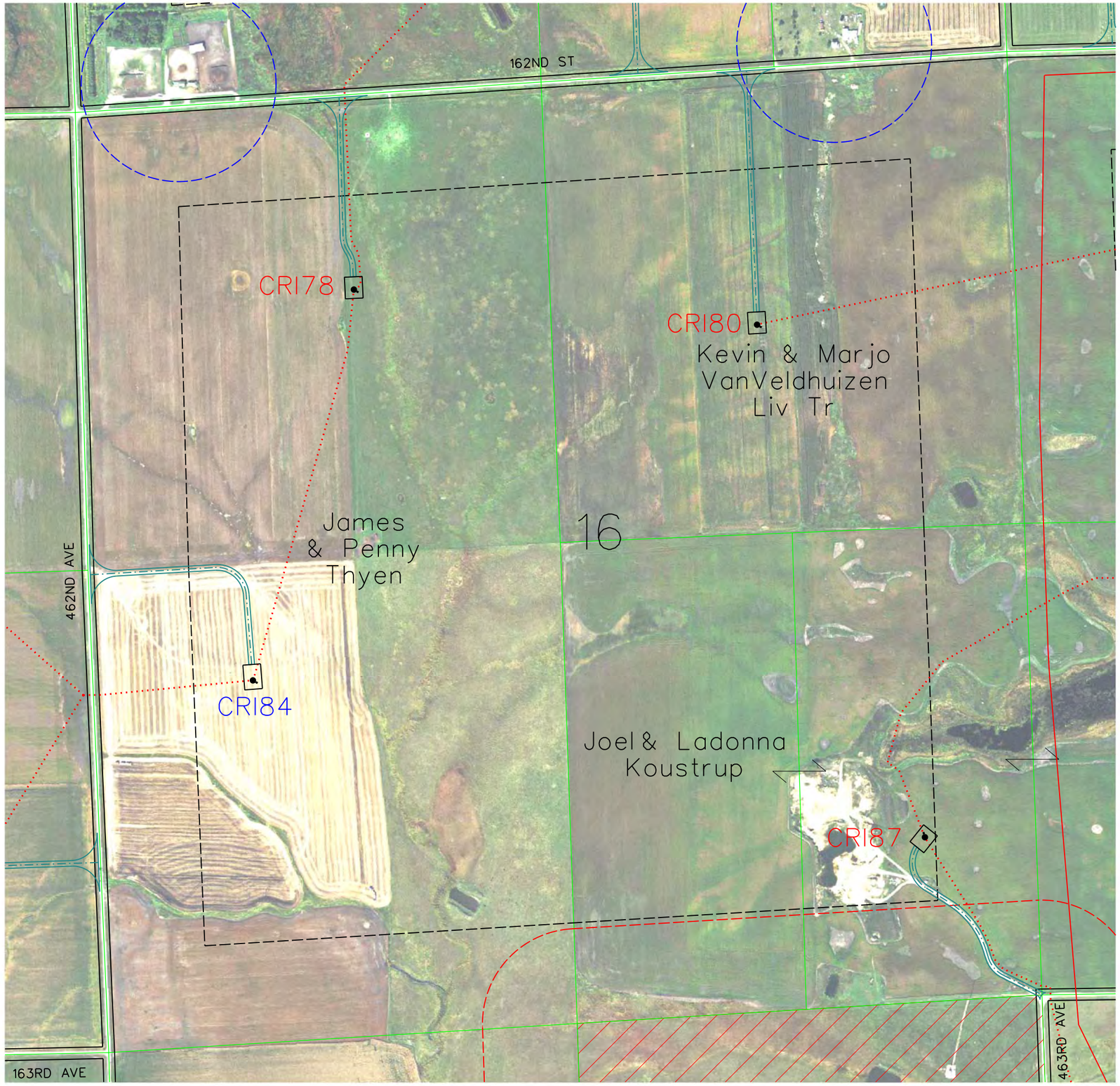
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 32 of 78

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Exhibit A 20-18



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

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SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

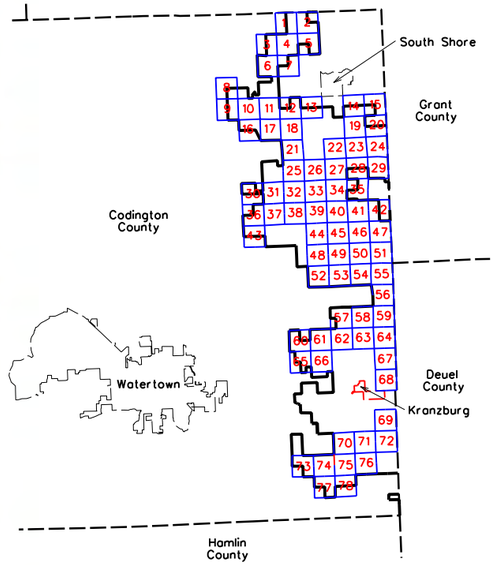
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGC	Scale: 1" = 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 33 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 16, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

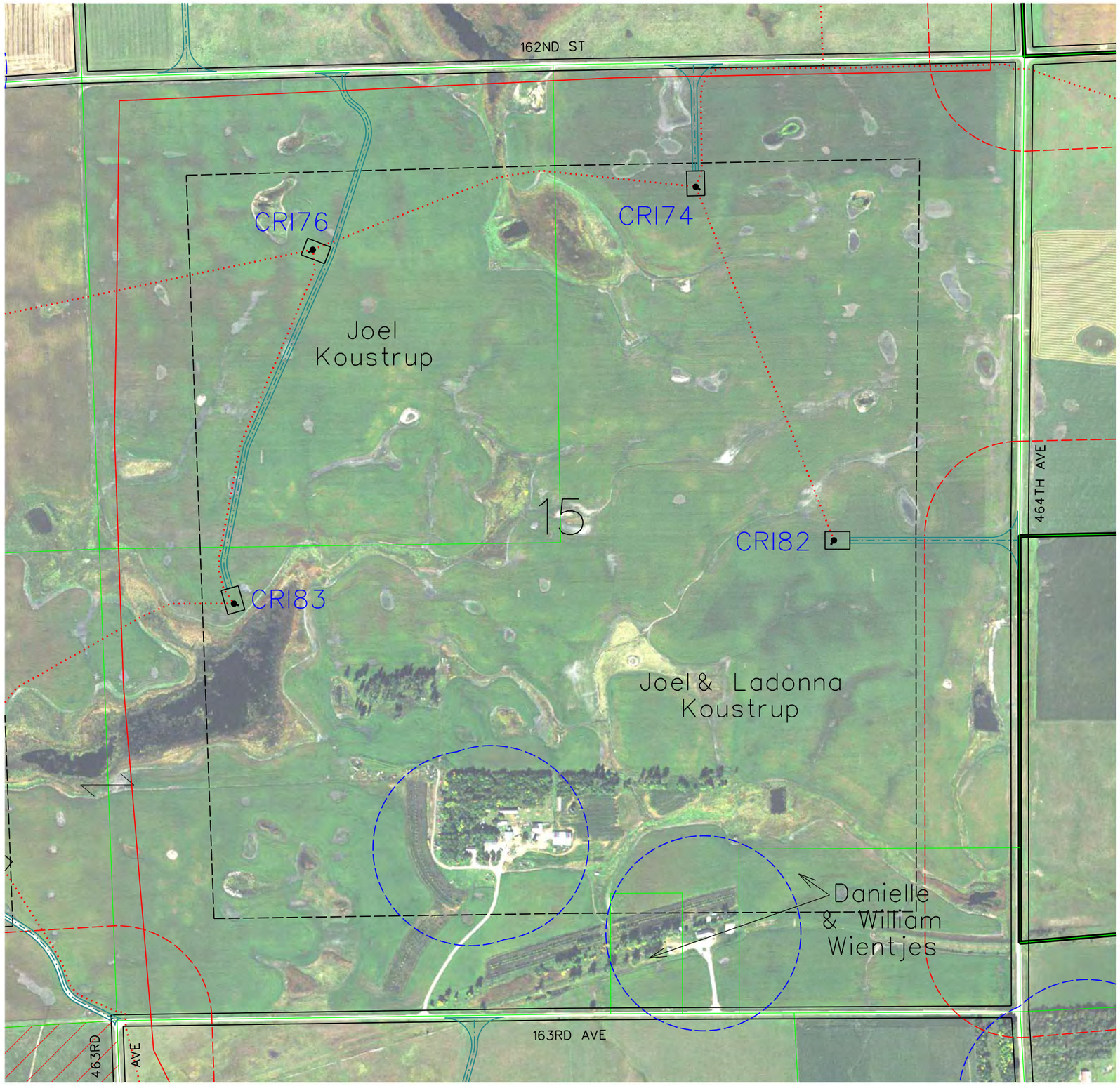
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

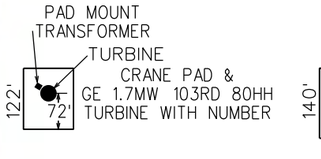
Project No: 1140140

Sheet 33 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

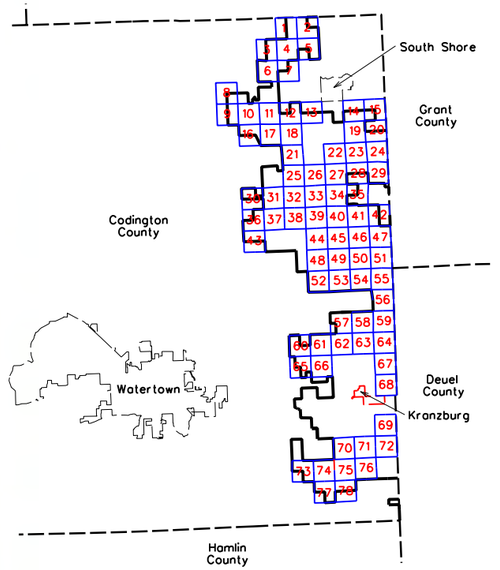
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 34 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 15, TWP 118N, RNG 51W

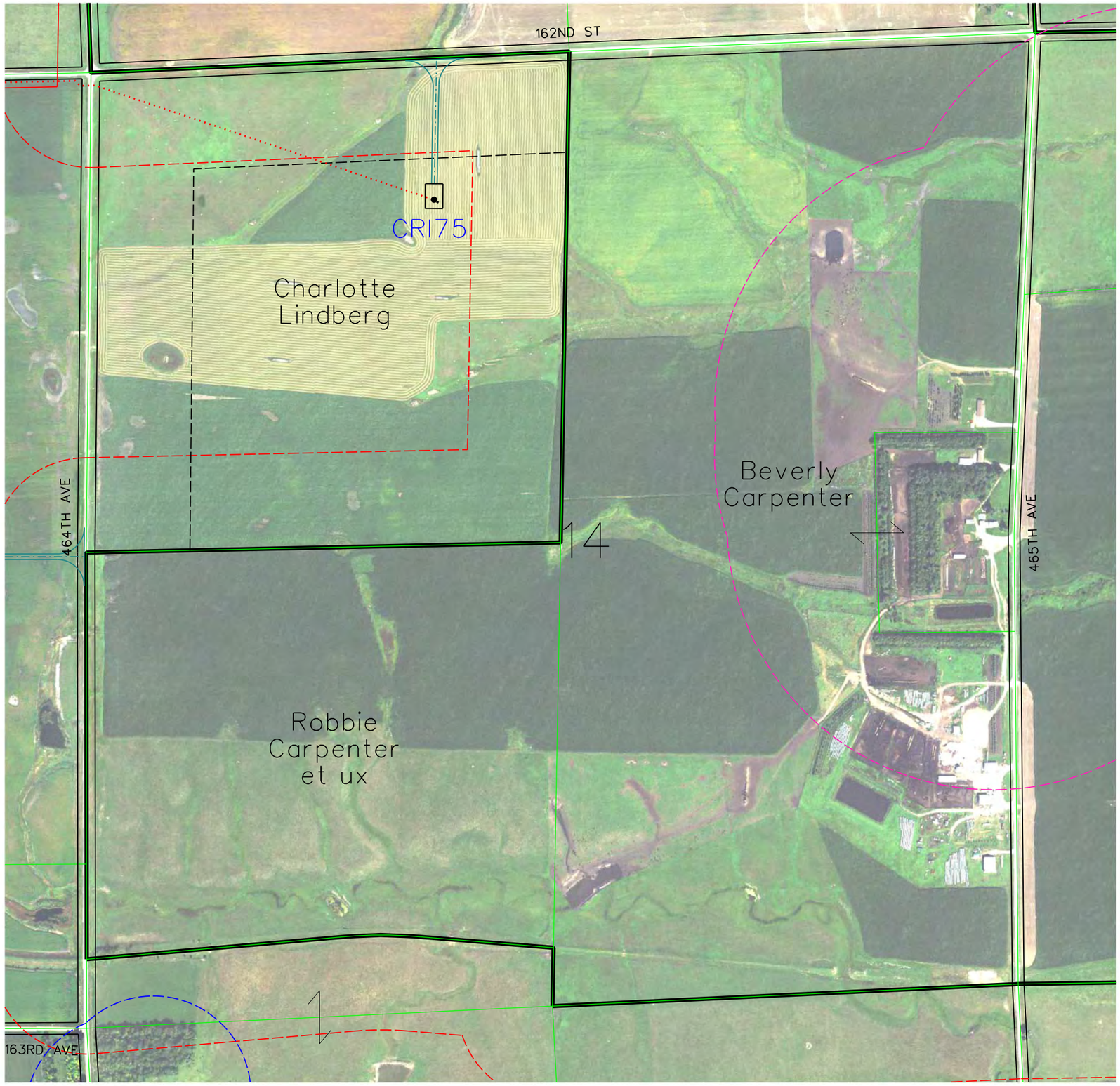
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

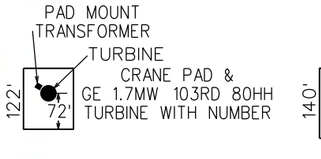
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 34 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

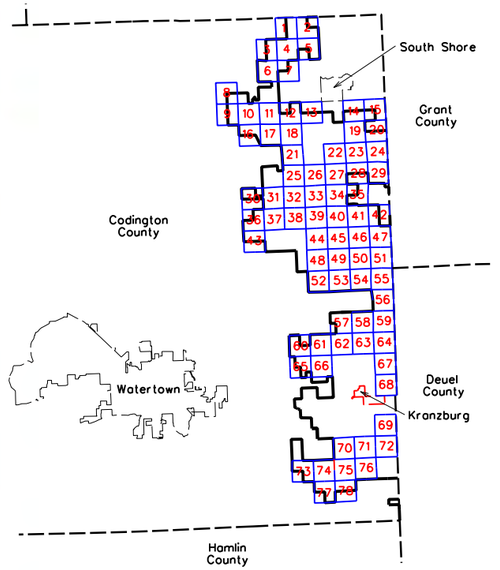
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 35 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

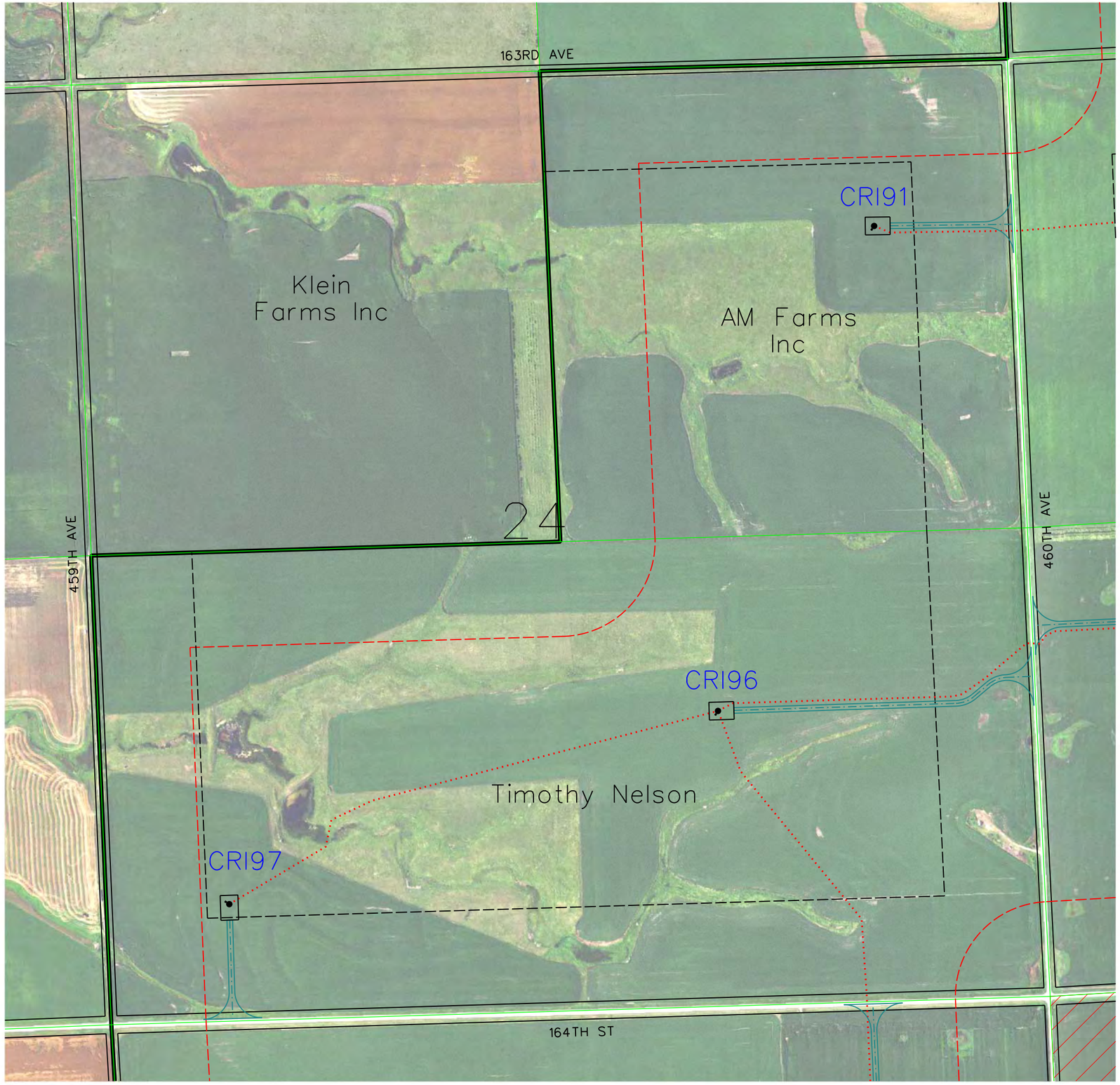
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

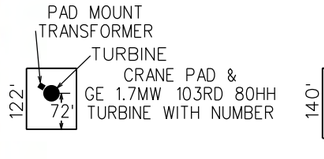
Project No: 1140140

Sheet 35 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

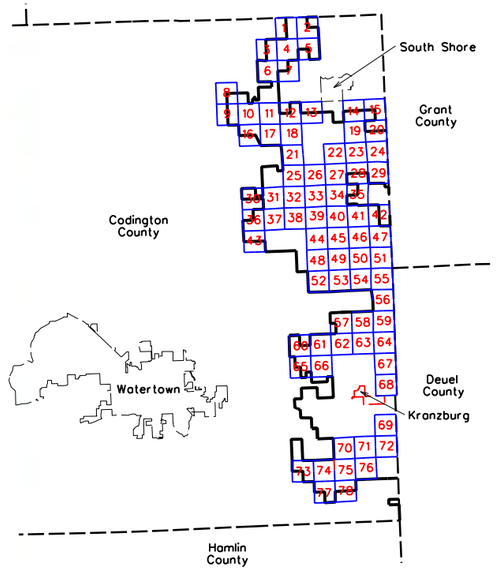
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 36 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 24, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

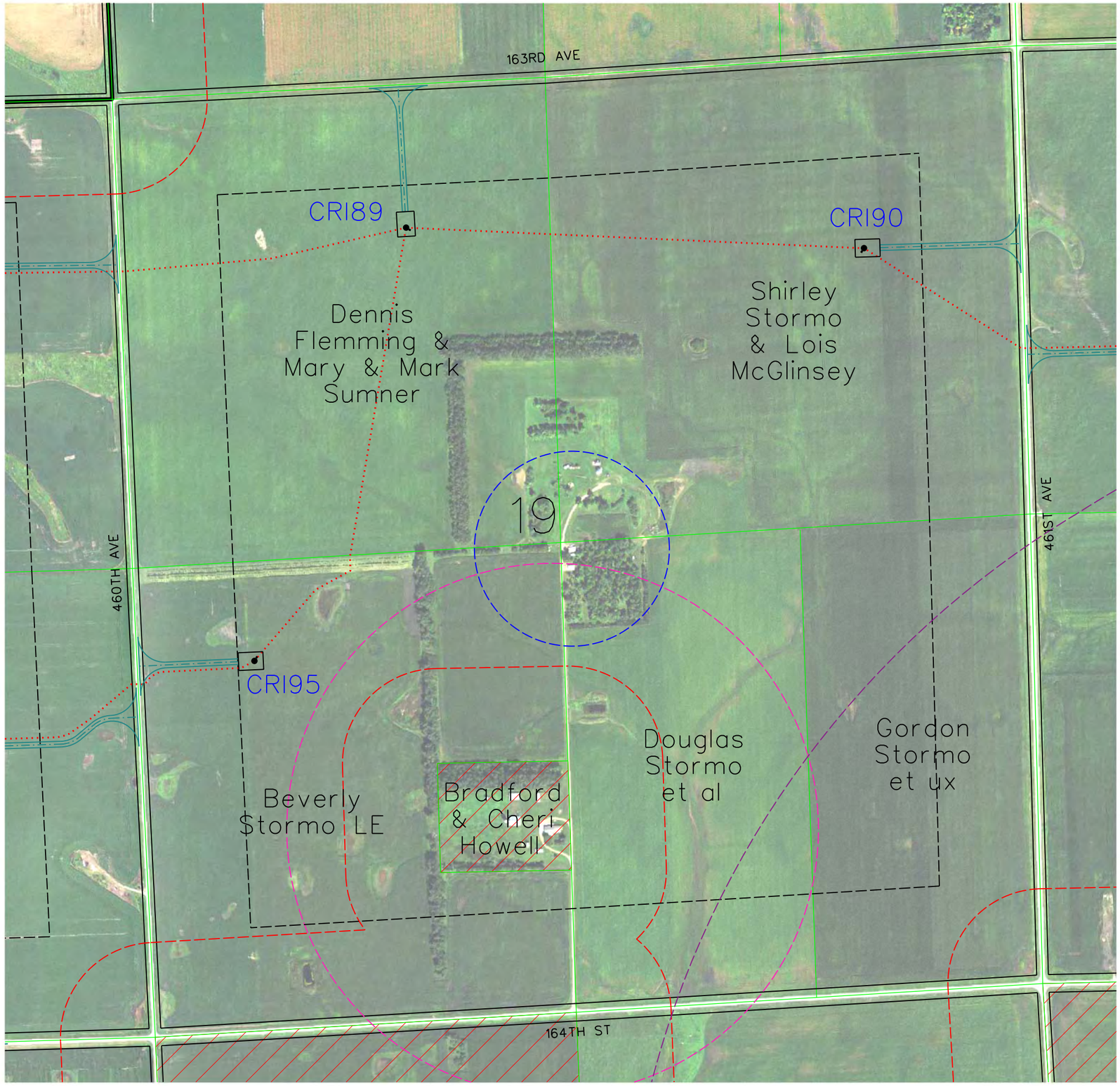
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

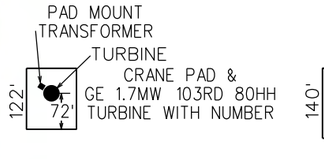
Project No: 1140140

Sheet 36 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

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SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

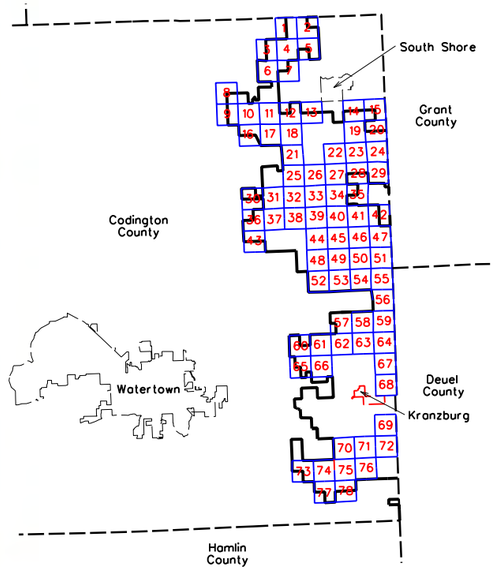
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 37 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 19, TWP 118N, RNG 51W

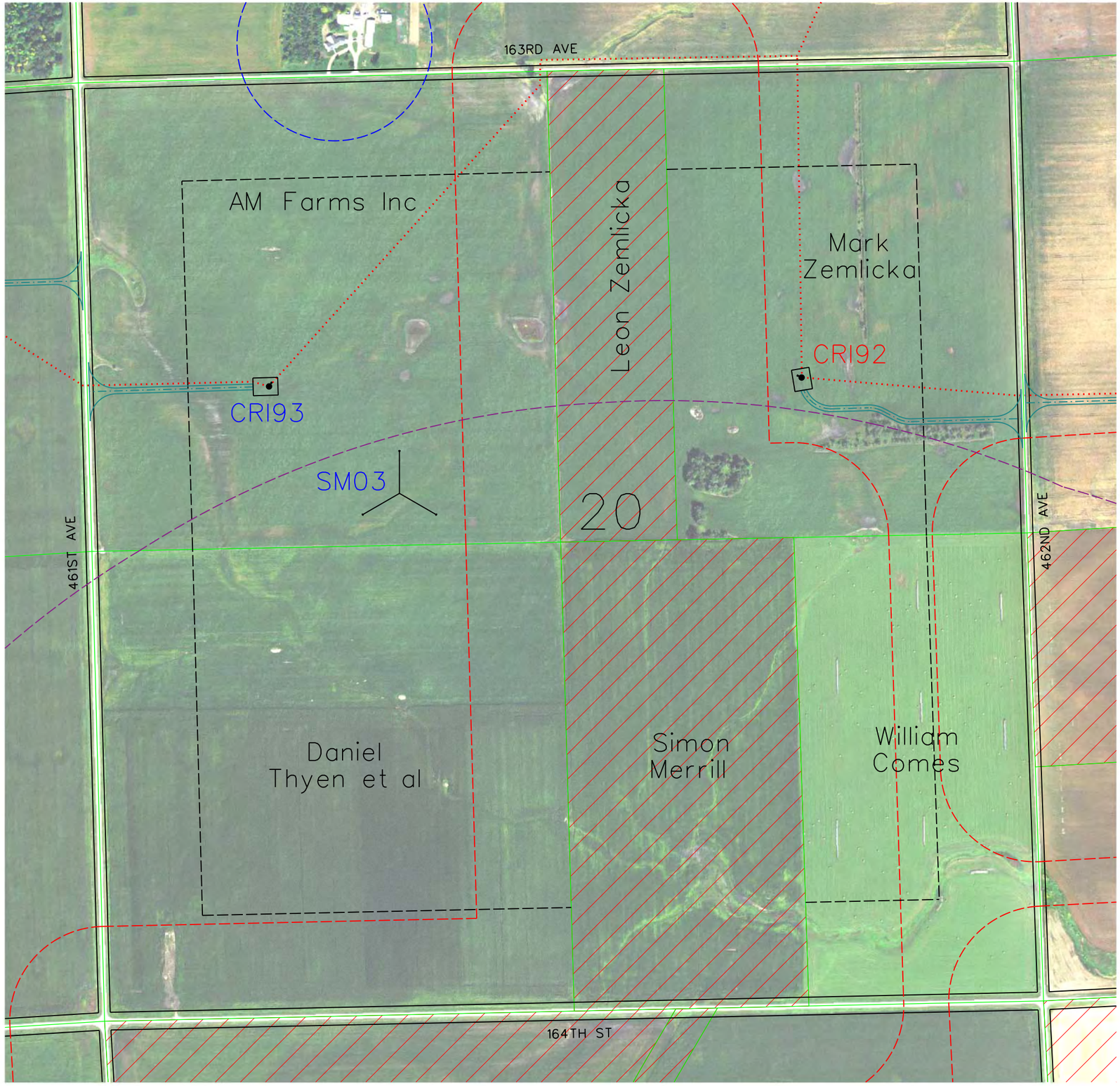
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

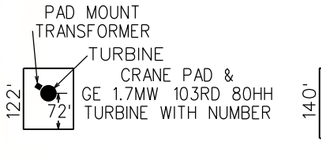
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 37 of 78

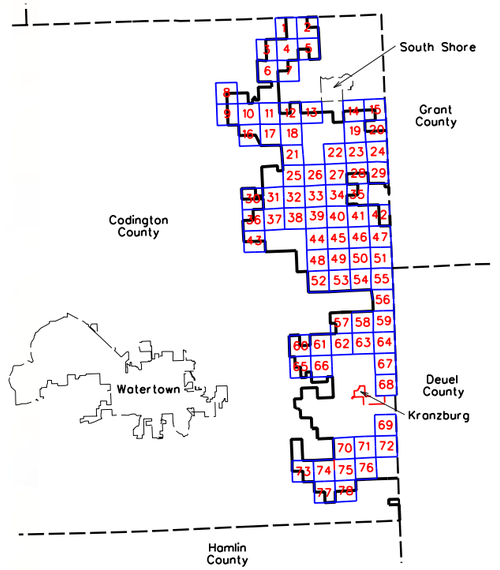
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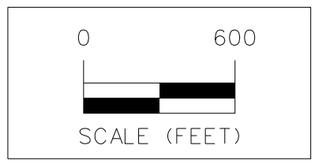


LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Sheet 38 of 78

Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 20, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
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Project No: 1140140
Sheet 38 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

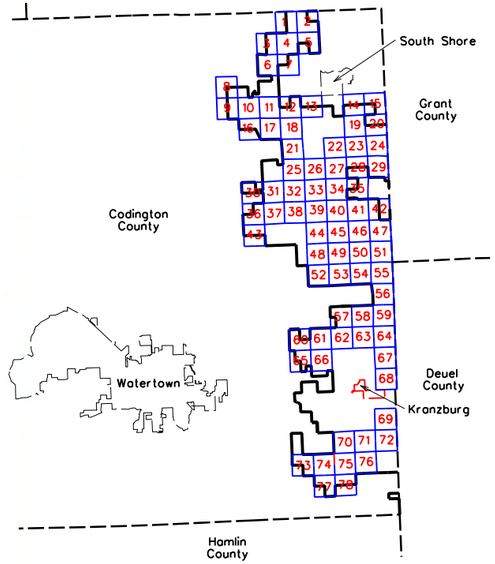
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
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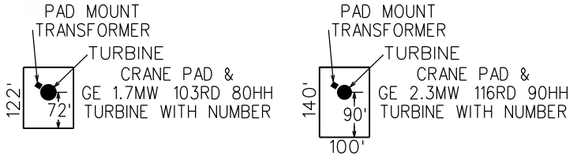
Project No: 1140140

Sheet 39 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

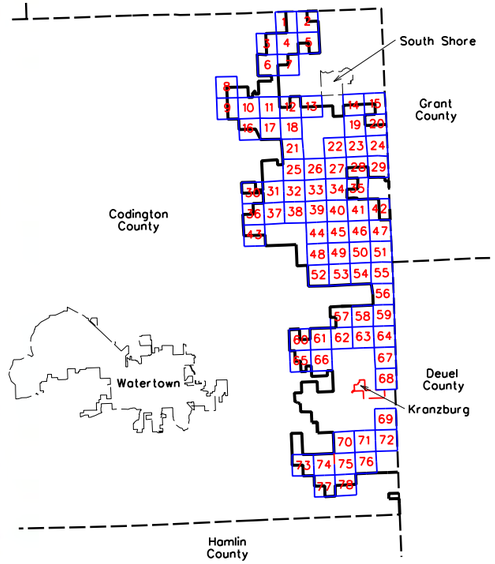
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Scale:	1"= 600'
Checked By:	MGG	Field Bk:	
Date:	06-07-18	Pg:	
Technician:	DW		

Project No: 1140140

Sheet 40 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

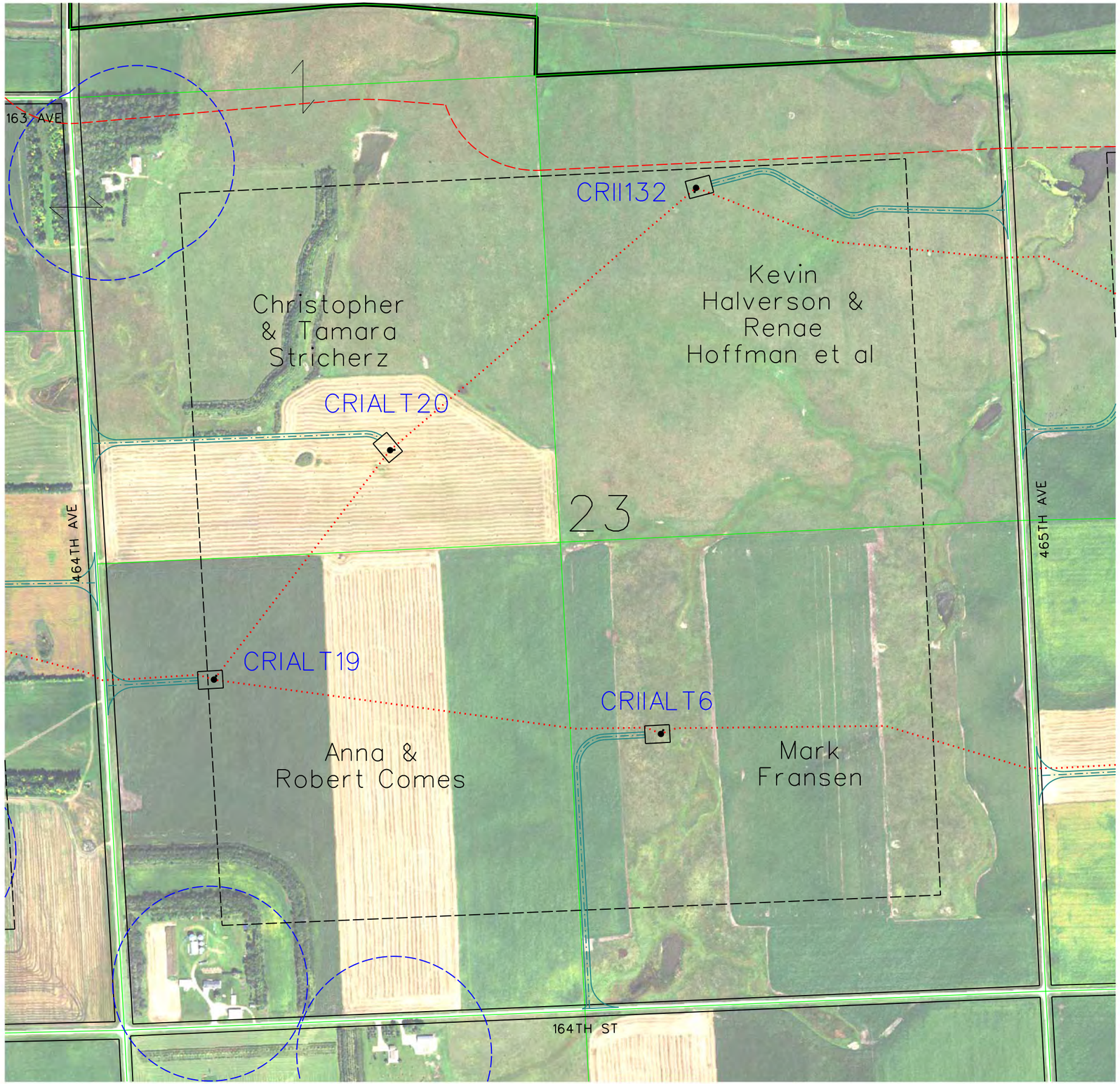
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

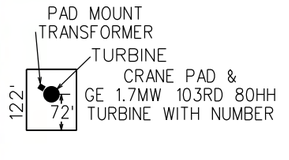
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Exhibit A20-18



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

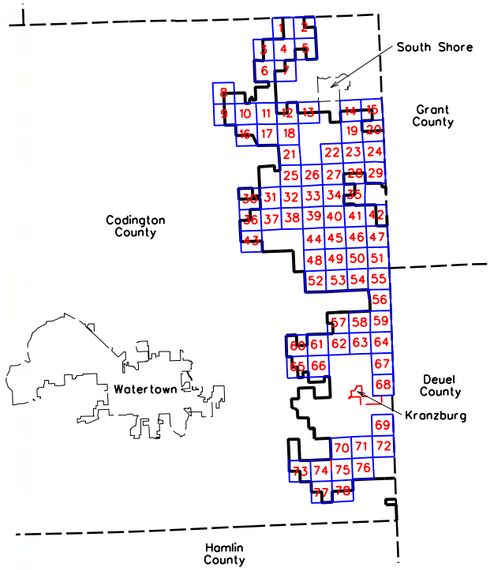
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 118N, RNG 51W

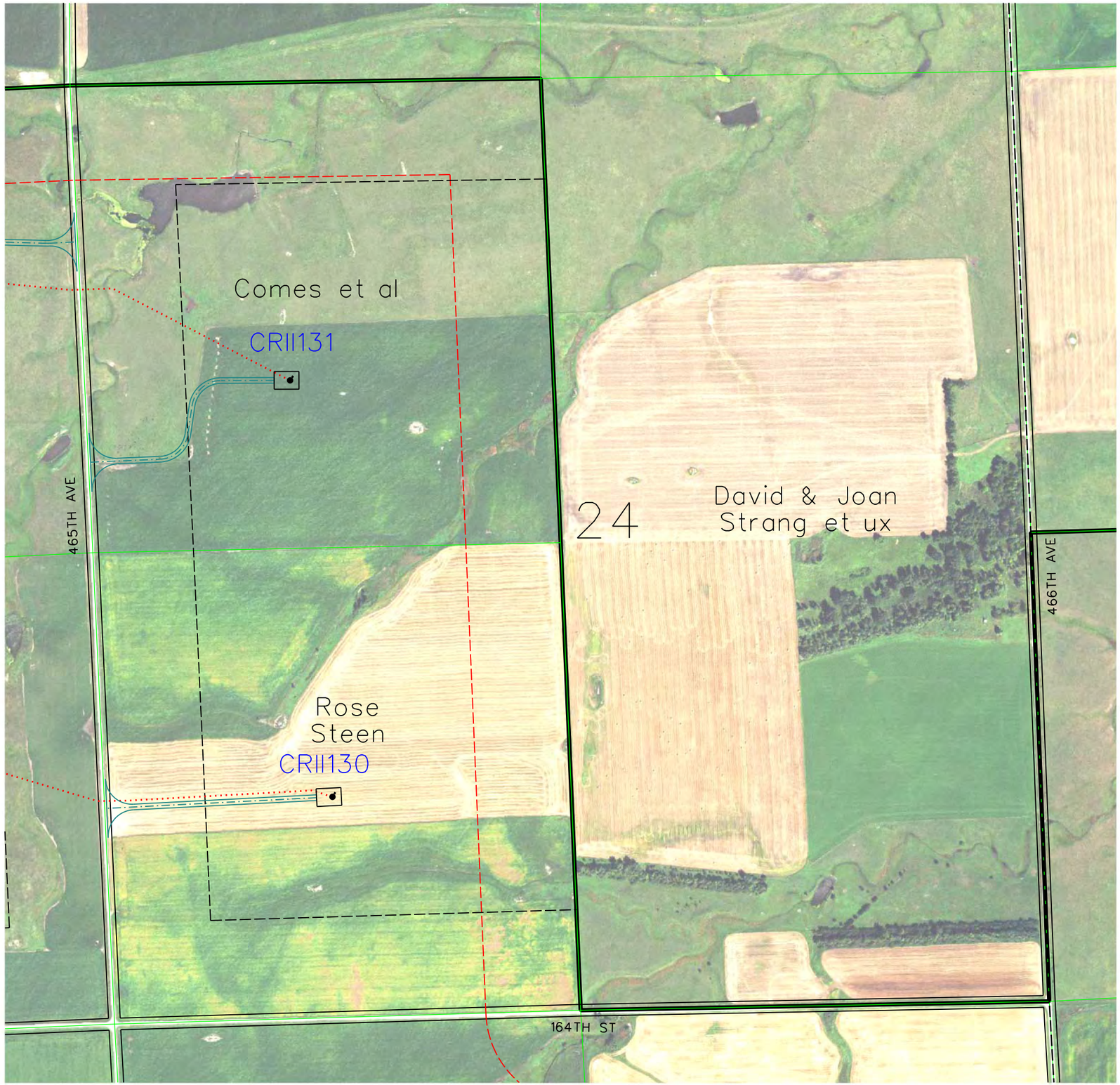
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 41 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

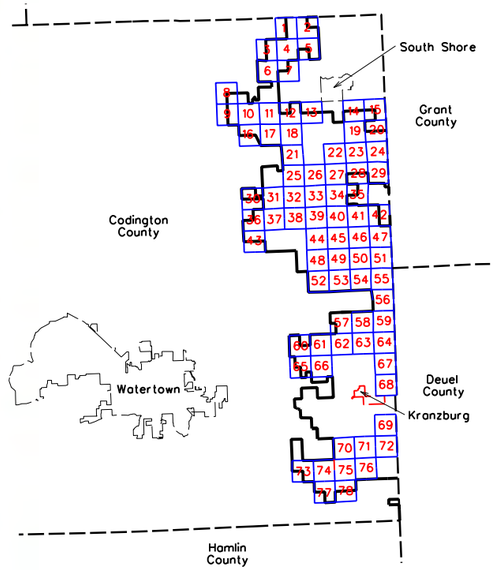
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 42 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 24, TWP 118N, RNG 51W

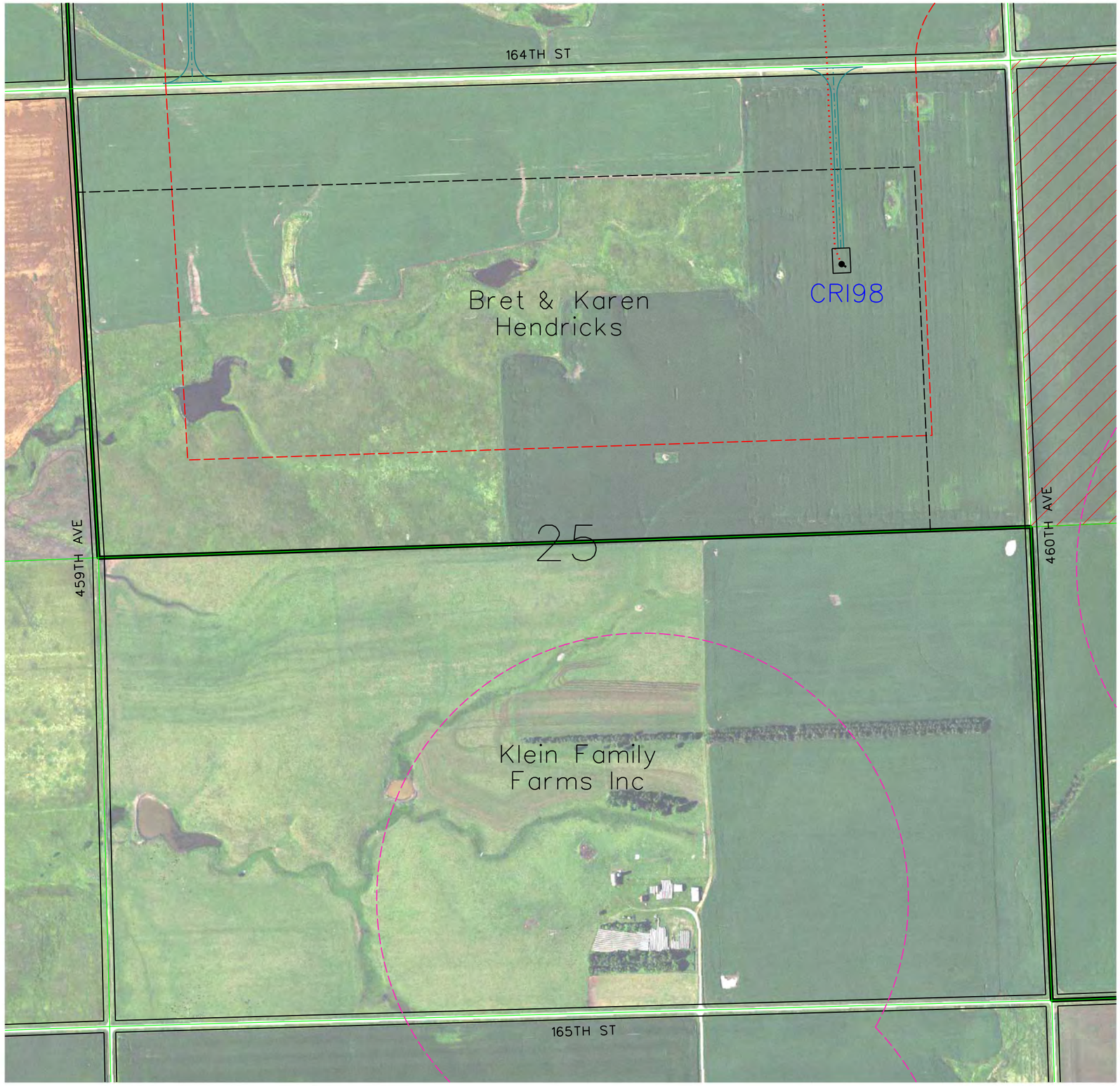
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

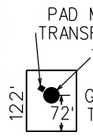
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

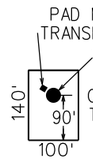
Project No: 1140140

Sheet 42 of 78



LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

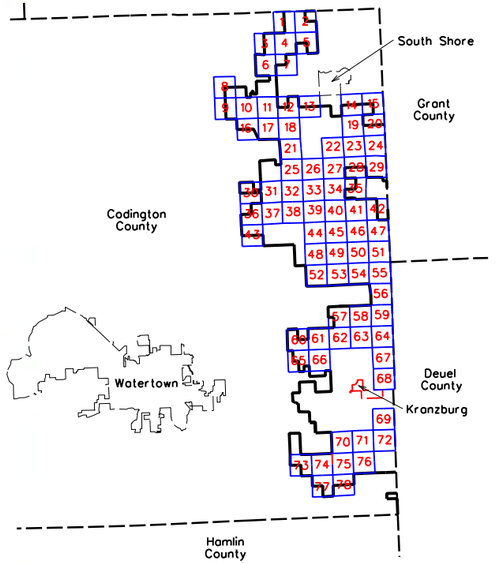
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 118N, RNG 52W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
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Project No: 1140140

Sheet 43 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

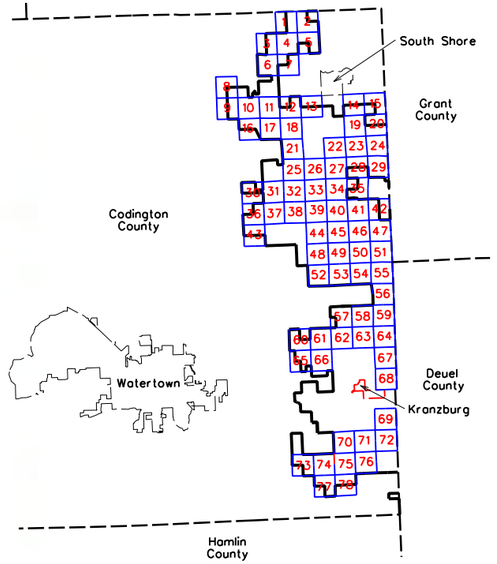
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140
Sheet 44 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 28, TWP 118N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

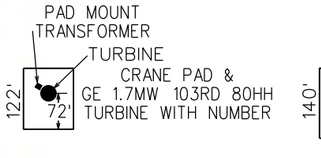
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 44 of 78

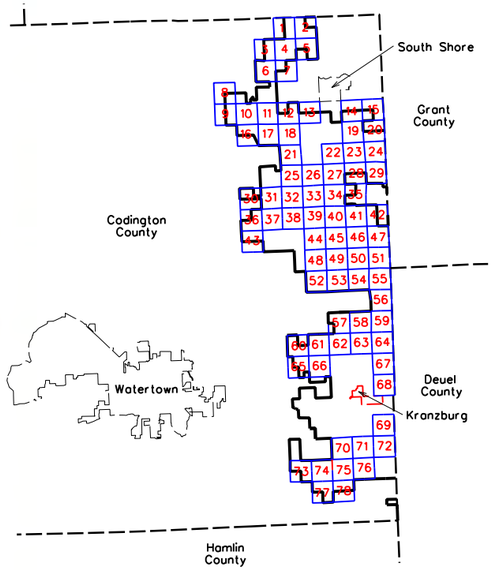
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

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Project No: 1140140

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 27, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

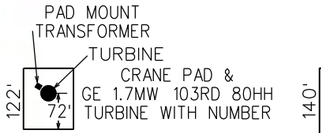
Project No: 1140140

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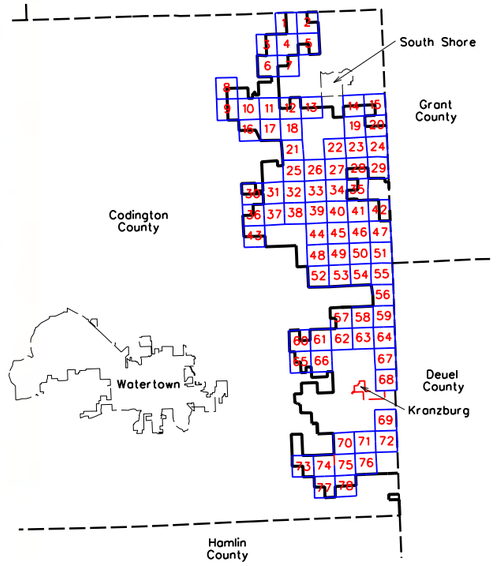
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 26, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

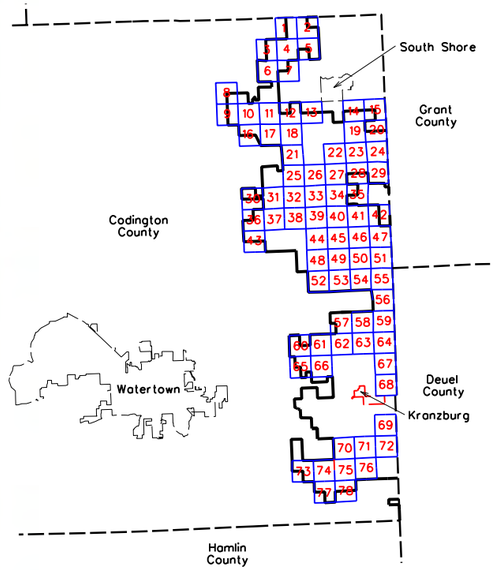
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 47 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

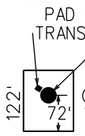
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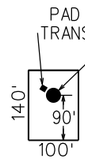
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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

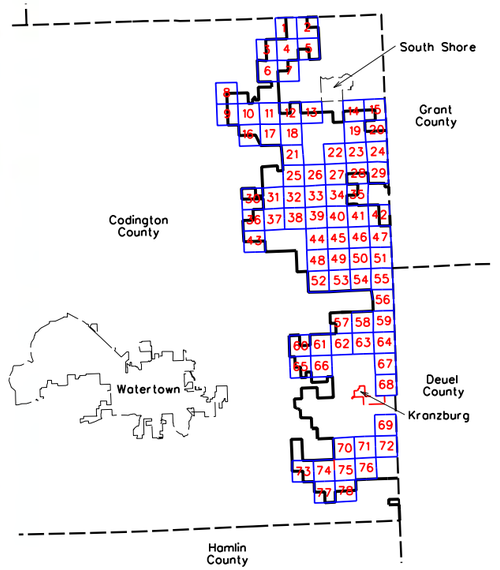
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 33, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 48 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

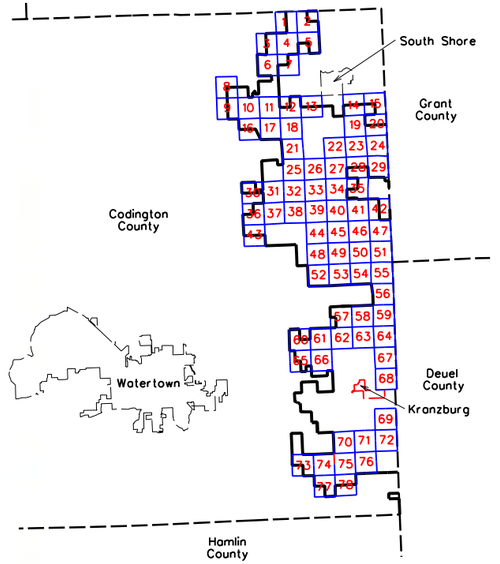
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 34, TWP 118N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 49 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122' × 72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140' × 90' × 100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

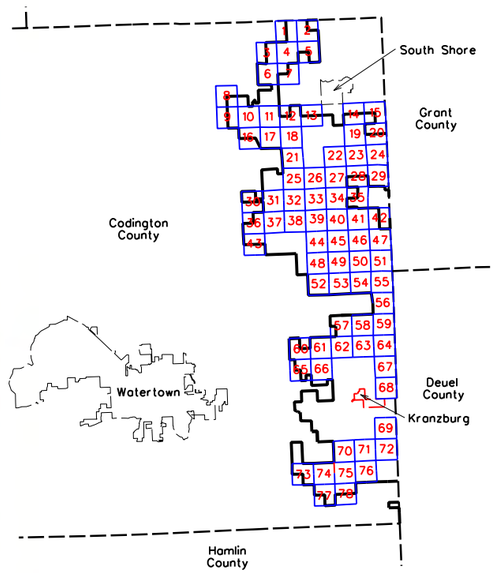
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140
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NEXTERA ENERGY - CROWNED RIDGE, LLC
CUP MAPBOOK SEC 35, TWP 118N, RNG 51W
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 50 of 78



LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

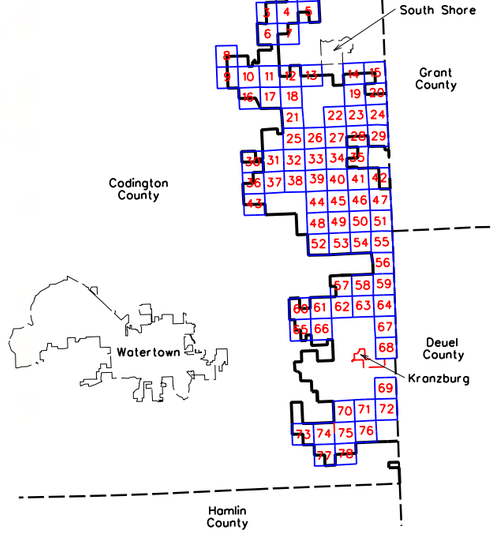
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 51 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 36, TWP 118N, RNG 51W

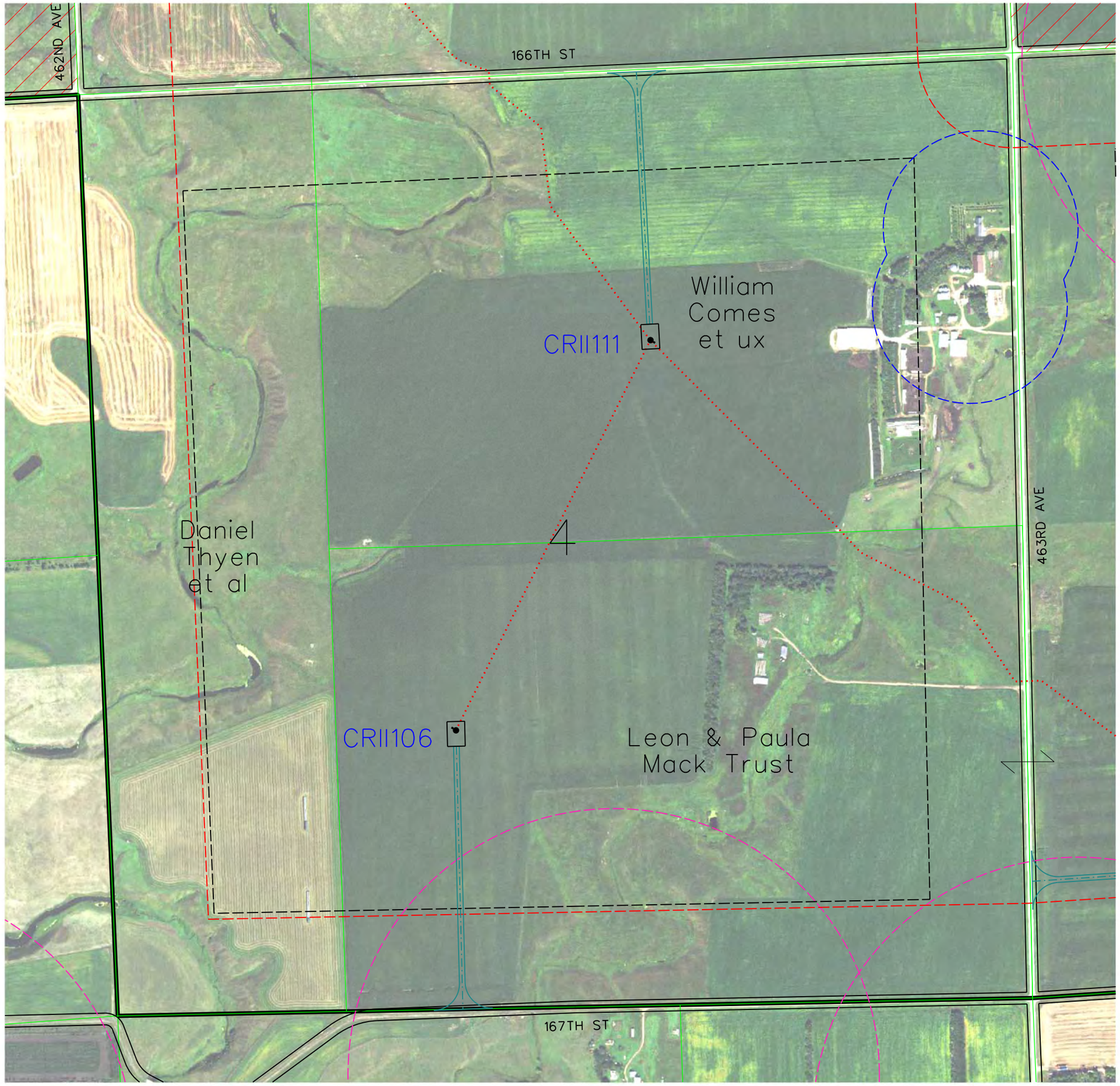
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

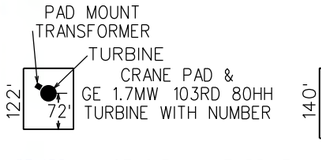
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 51 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

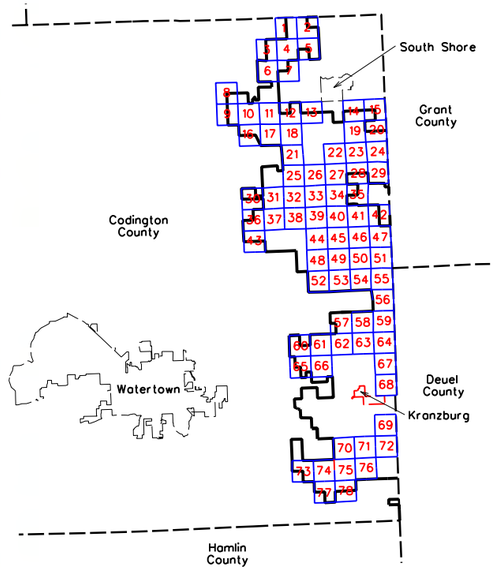
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 52 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 04, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

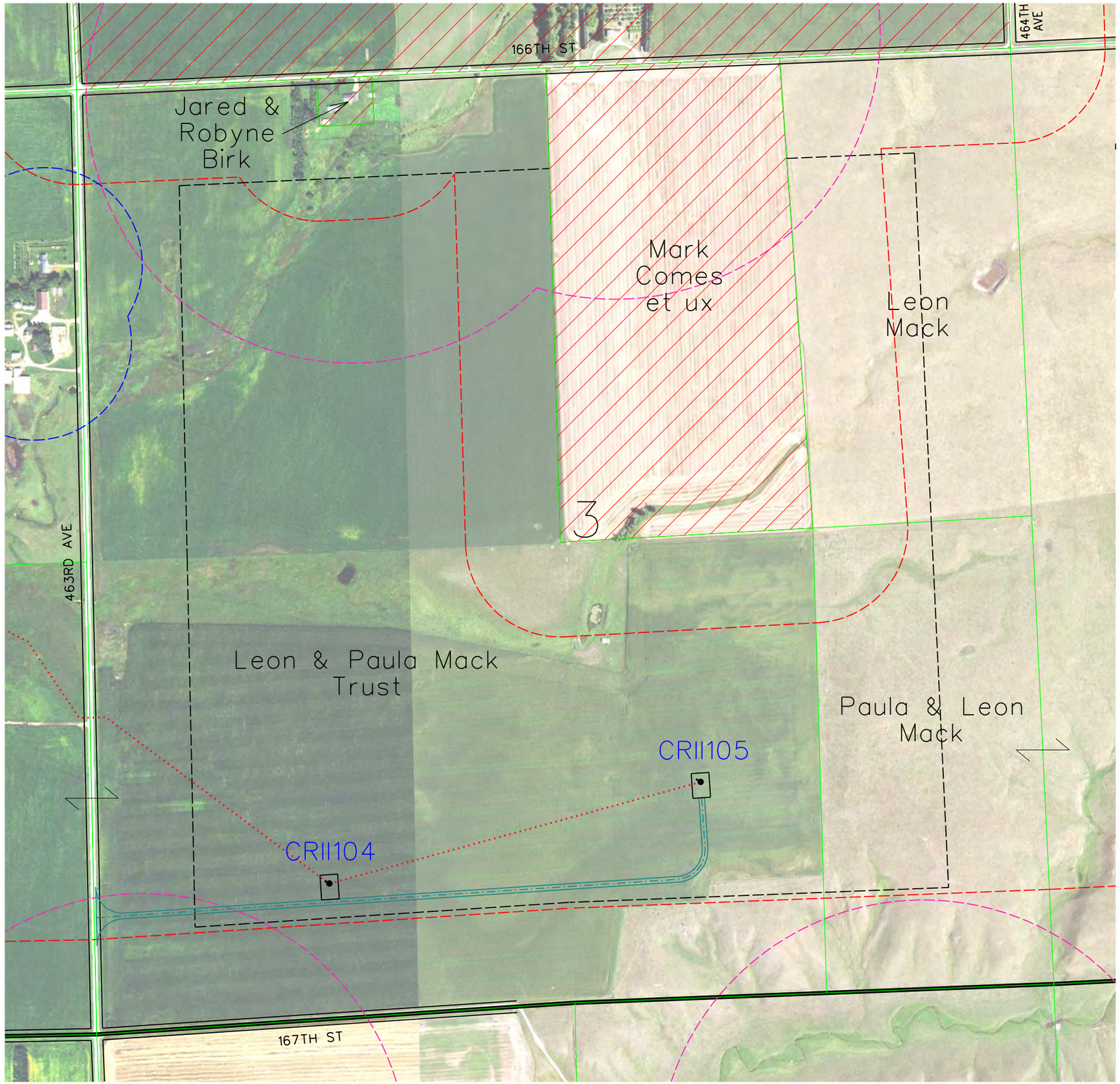
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 52 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

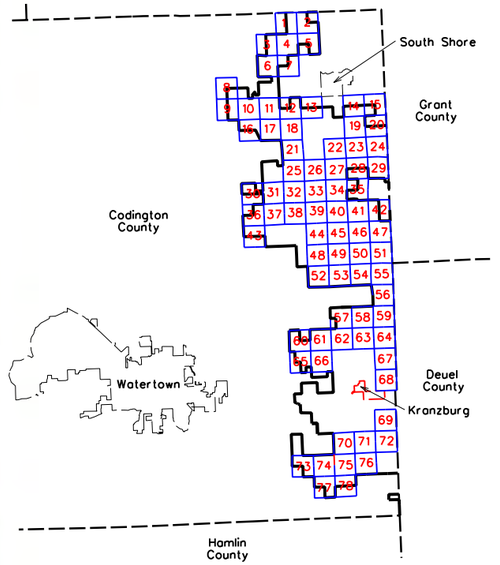
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:

Project No: 1140140

Sheet 53 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 03, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

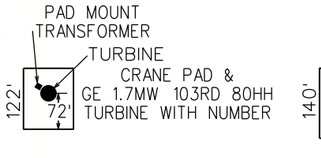
Project No: 1140140

Sheet 53 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

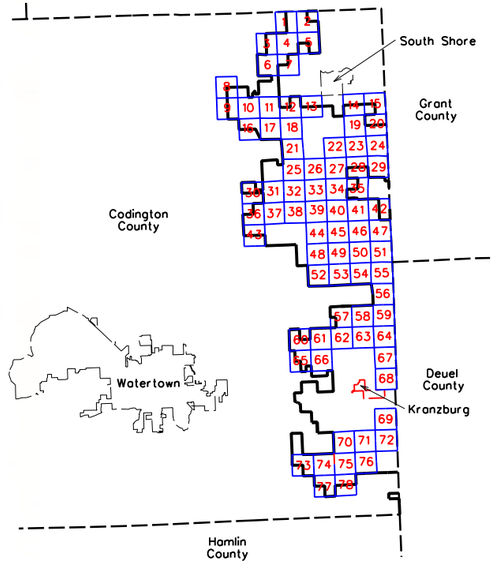
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 54 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 02, TWP 117N, RNG 51W

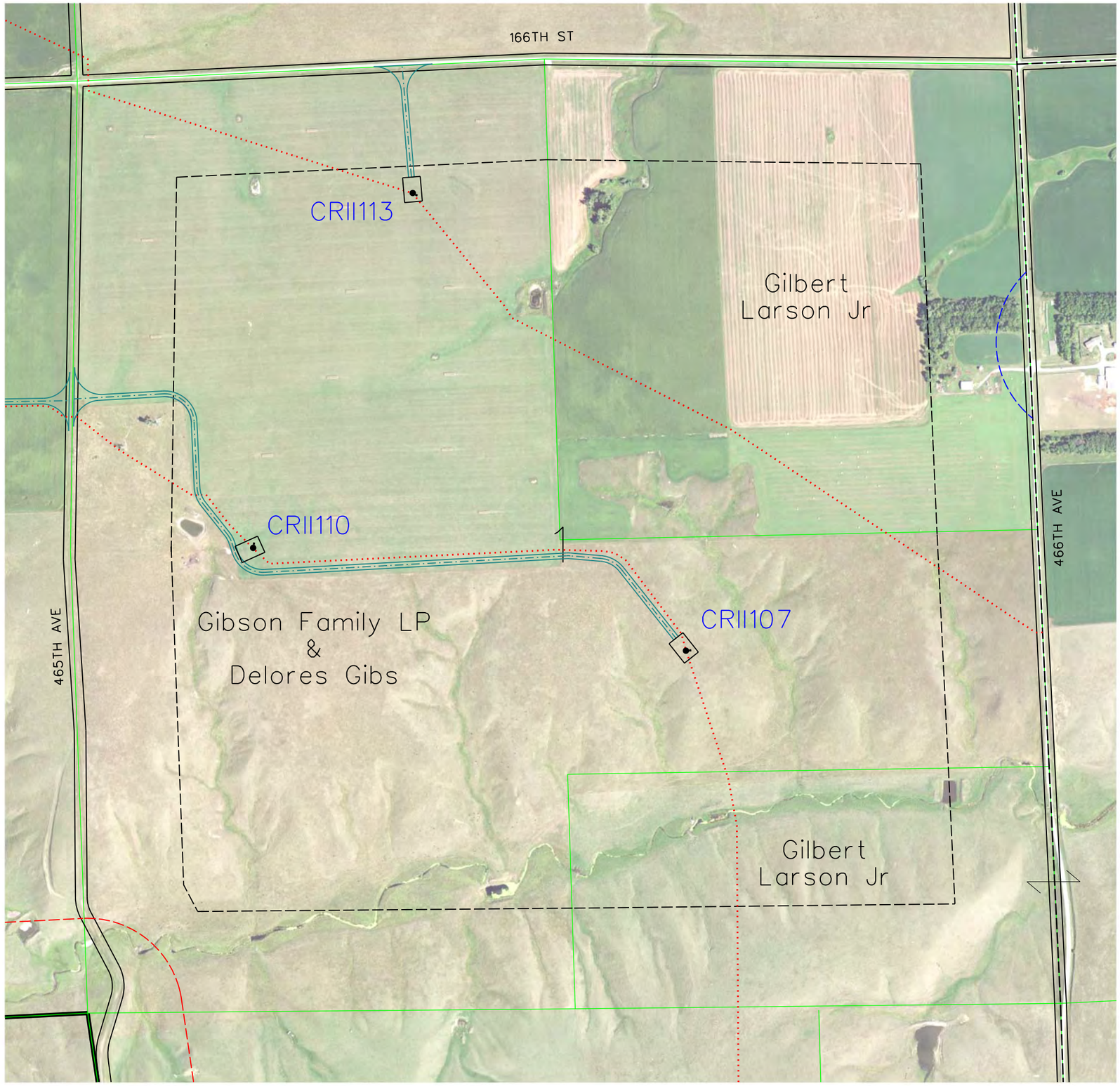
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

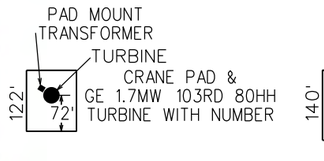
Project No: 1140140

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

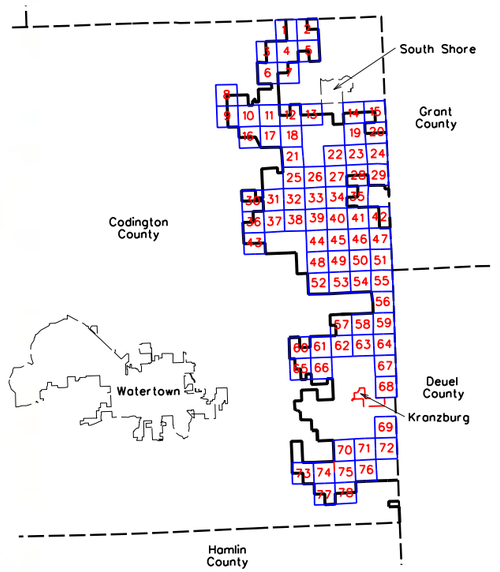
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 55 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 01, TWP 117N, RNG 51W

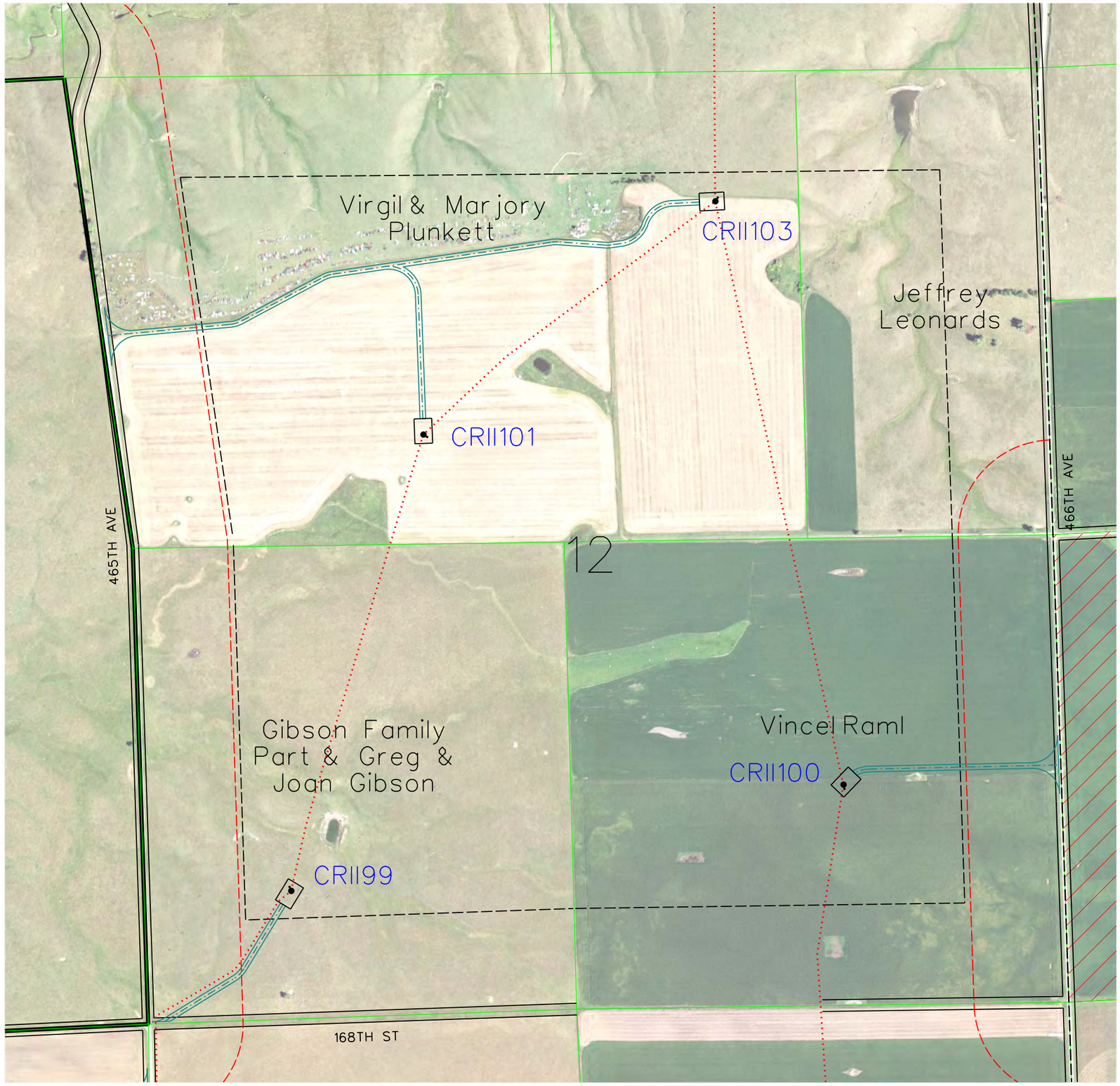
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

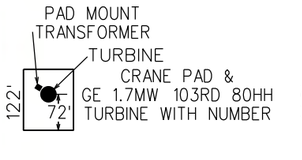
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 55 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

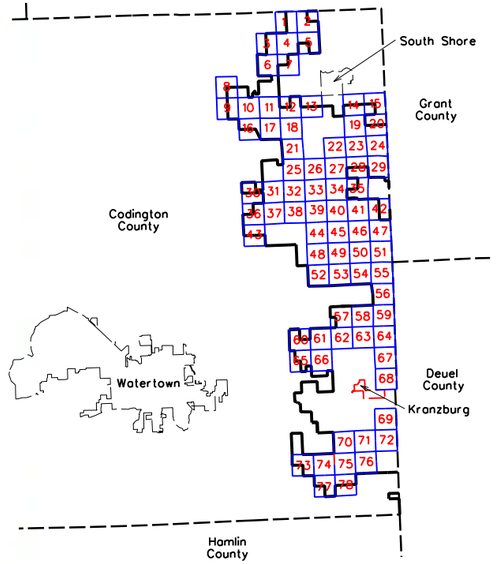
PUBLIC ROAD ROW SETBACK = 535 FT

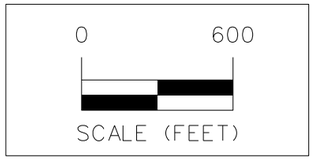
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 56 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

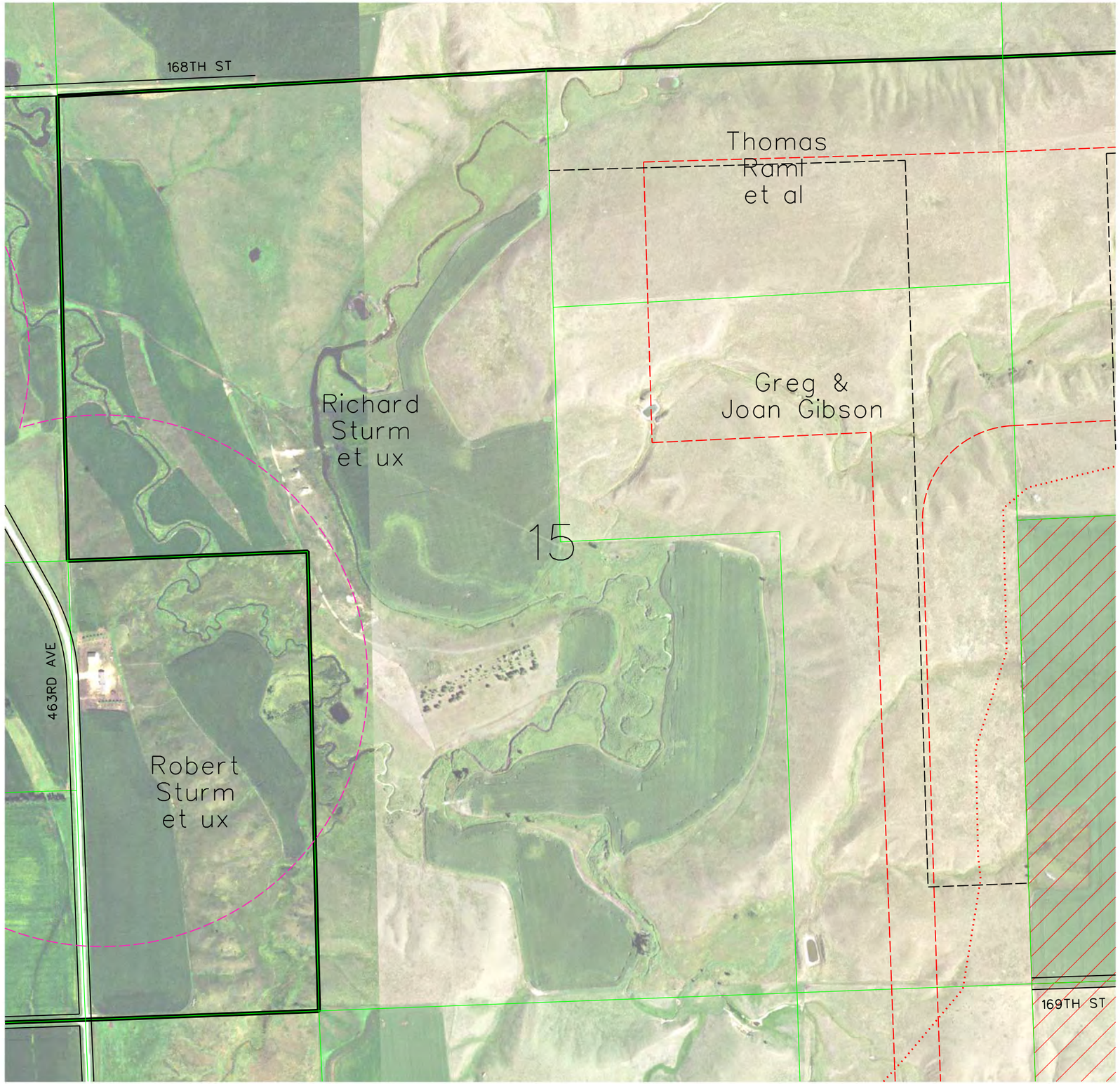
CUP MAPBOOK SEC 12, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

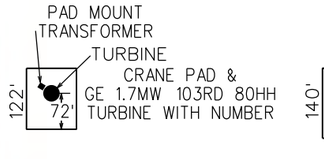
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 56 of 78

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LEGEND



CRI1132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

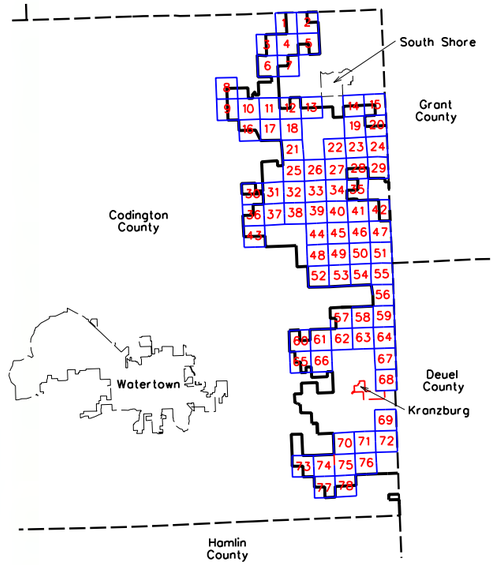
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 57 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 15, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

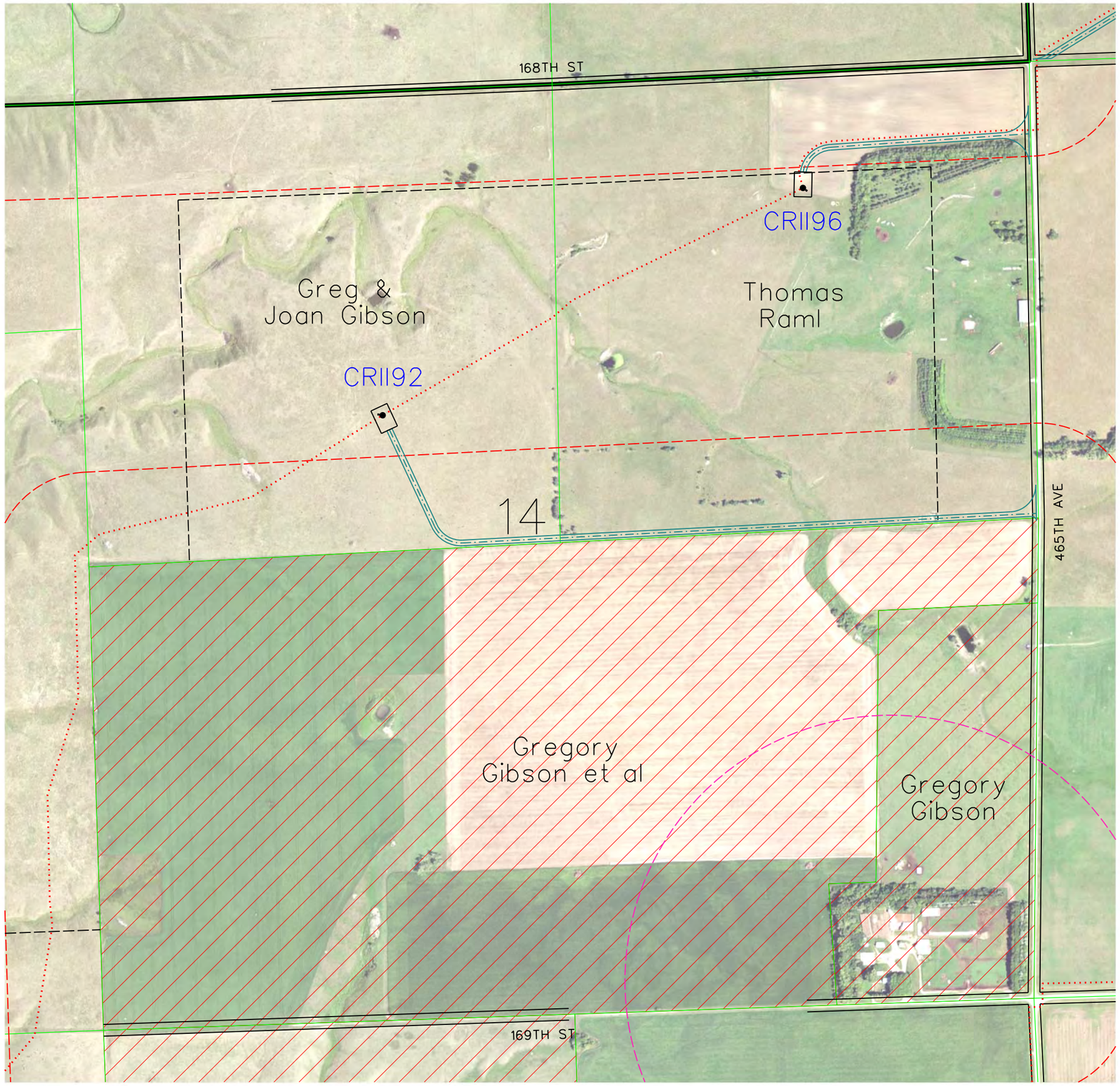
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

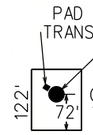
Project No: 1140140

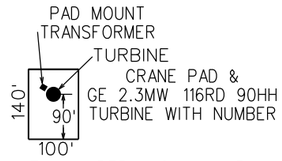
Sheet 57 of 78

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LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

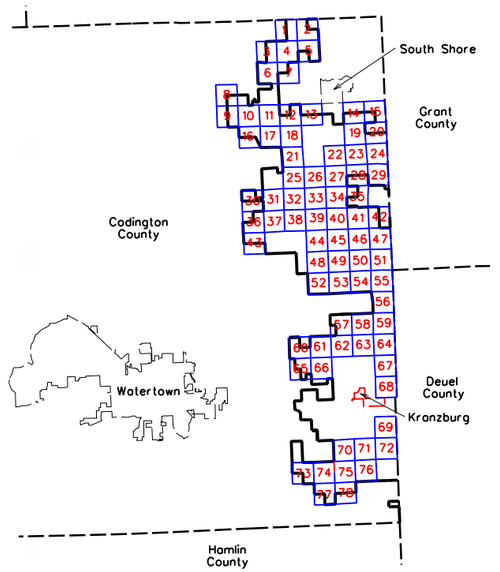
PUBLIC ROAD ROW SETBACK = 535 FT

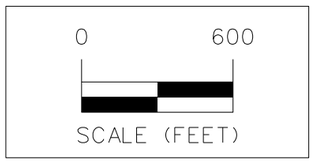
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 58 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 58 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

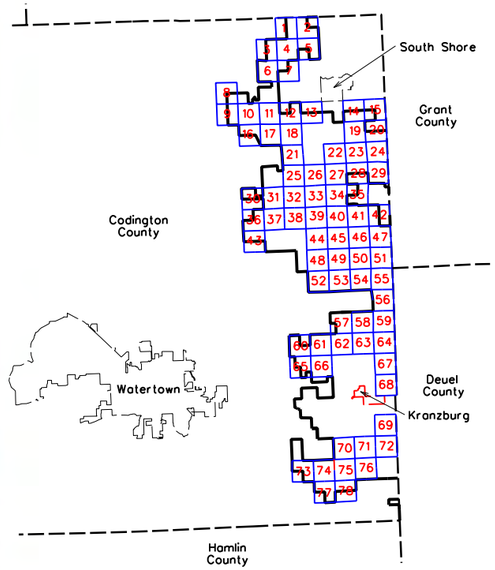
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 59 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 13, TWP 117N, RNG 51W

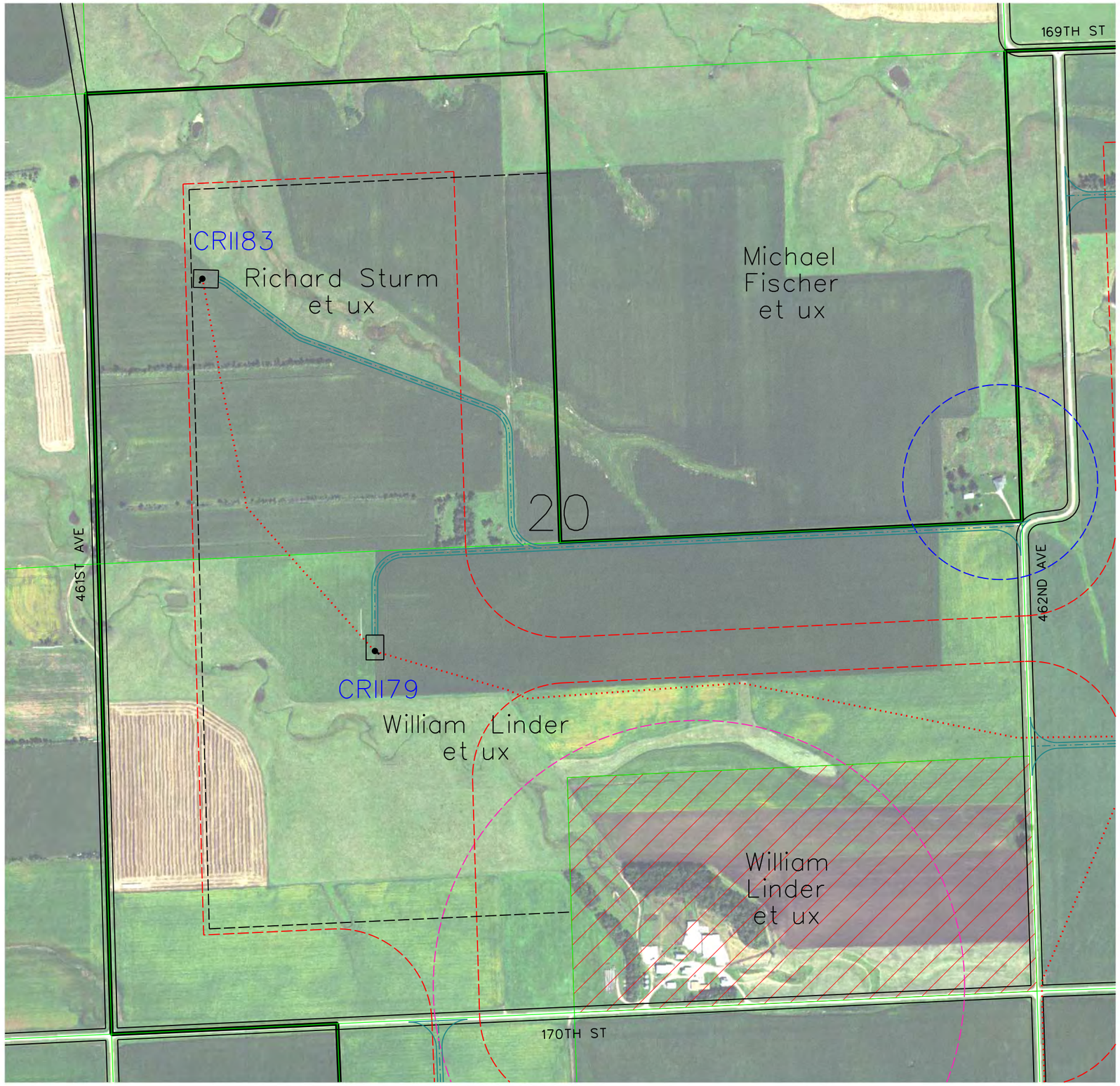
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

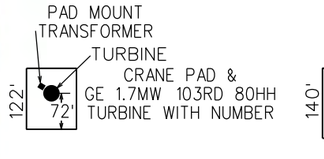
Project No: 1140140

Sheet 59 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

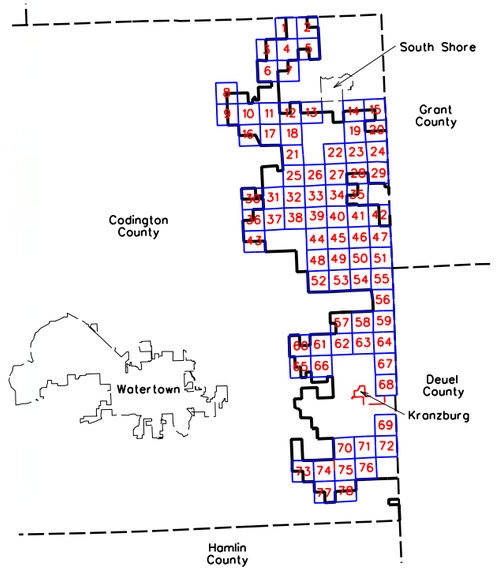
PUBLIC ROAD ROW SETBACK = 535 FT

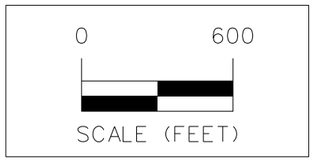
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF		
Checked By:	MGG	Scale:	1"= 600'
Date:	06-07-18	Field Bk:	Pg:
Technician:	DW		

Project No: 1140140

Sheet 60 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 20, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

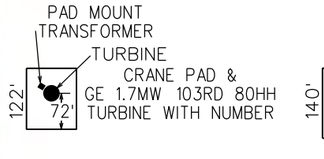
Project No: 1140140

Sheet 60 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

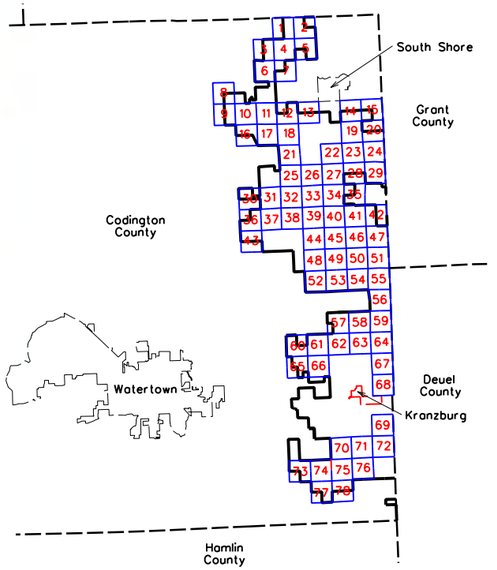
PUBLIC ROAD ROW SETBACK = 535 FT

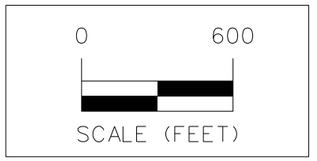
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	Sheet 61 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

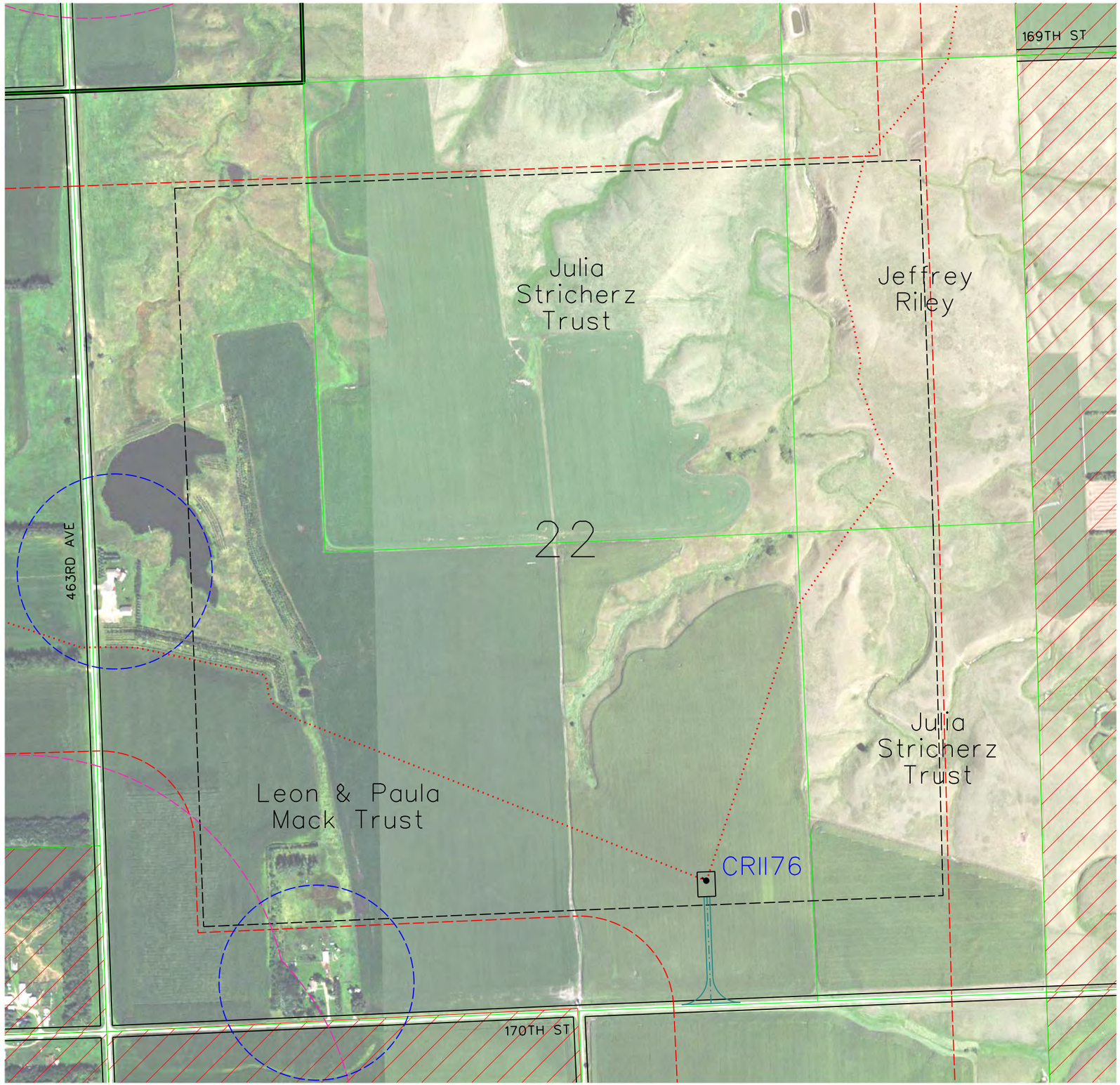
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

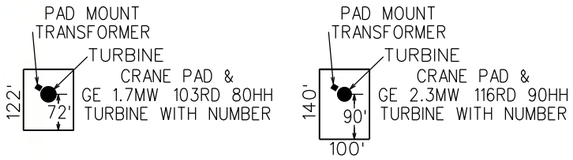
Project No: 1140140

Sheet 61 of 78

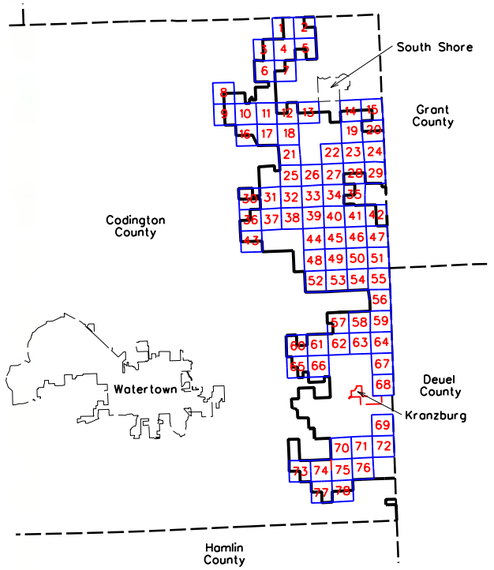
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LEGEND



- CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
- CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
- SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))
- PROPOSED ACCESS ROAD
- PROPOSED UNDERGROUND COLLECTION
- PROPOSED TRANSMISSION LINE
- PROPERTY BOUNDARY
- EXISTING ROAD RIGHT-OF-WAY
- NONPARTICIPATING PARCEL
- NONPARTICIPATING PARCEL SETBACK = 535 FT
- PUBLIC ROAD ROW SETBACK = 535 FT
- MUNICIPAL BOUNDARY SETBACK = 5280 FT
- PROJECT BOUNDARY
- NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
- PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	BY	DATE
Engineer:	BJF	Checked By:	MCG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk:
Pg:

Project No: 1140140

Sheet 62 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

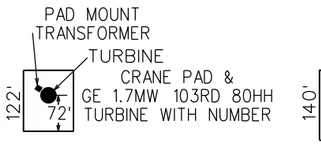
Project No: 1140140

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

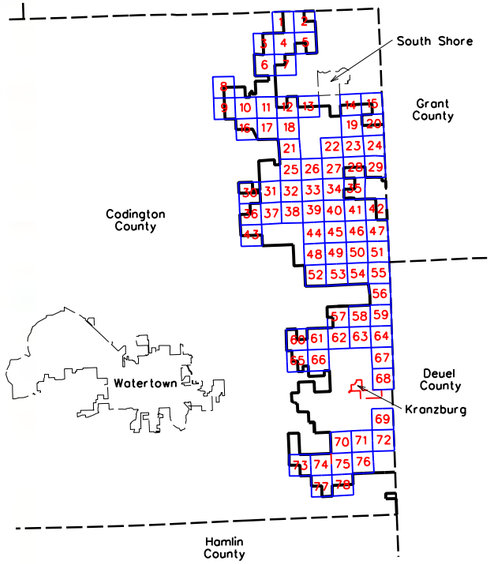
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 63 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

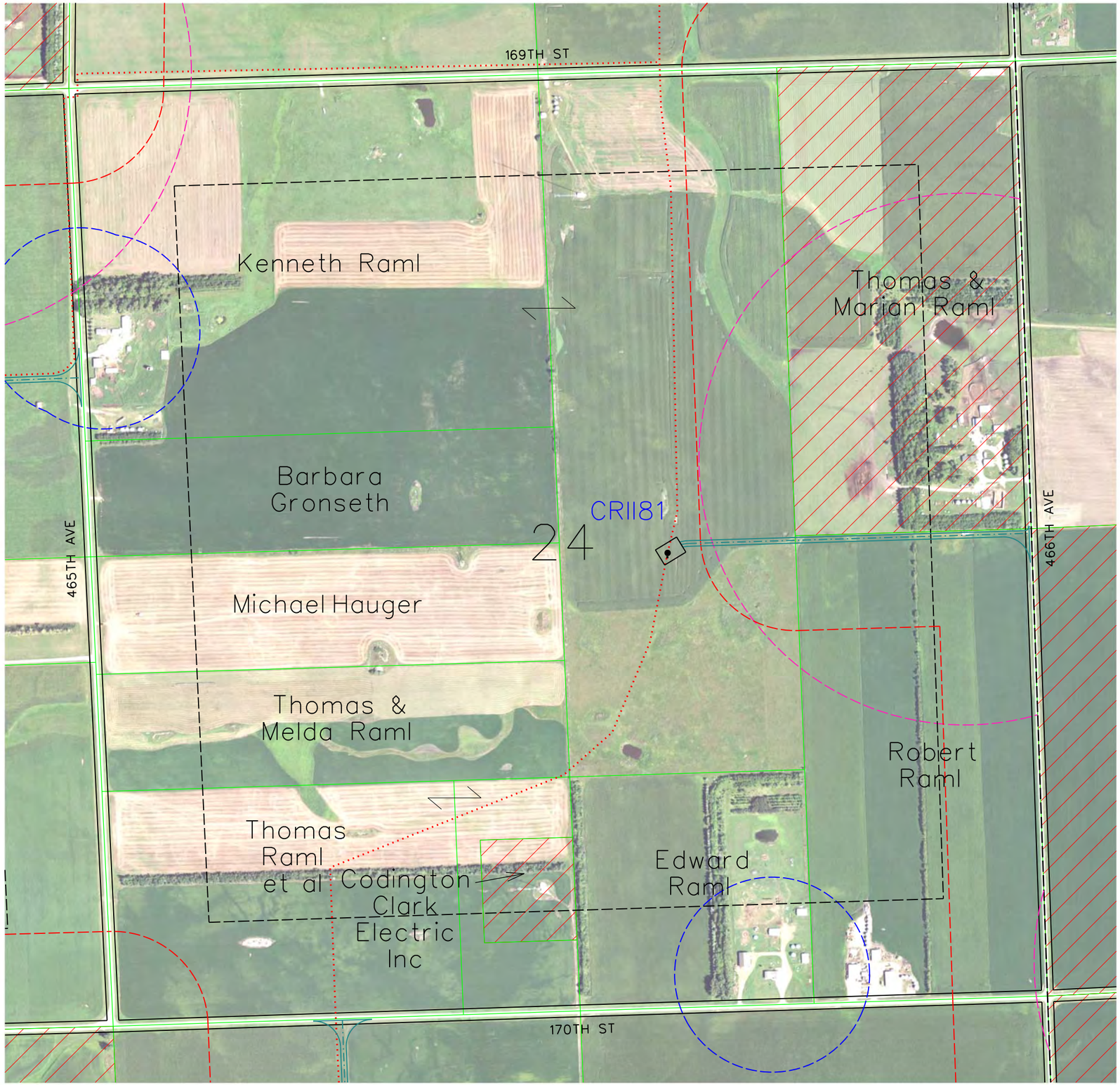
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

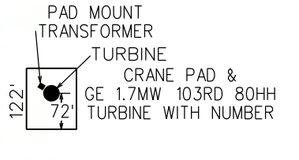
Project No: 1140140

Sheet 63 of 78

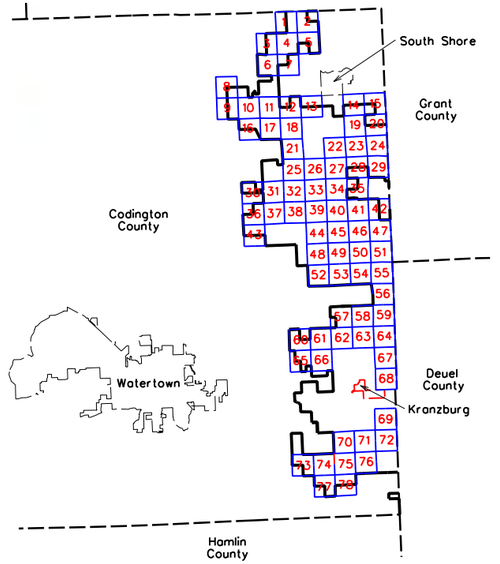
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LEGEND



CRII132	GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)
CRI94	GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)
SM01	PROPOSED MET TOWERS (6-11-18 Locations(4))
	PROPOSED ACCESS ROAD
	PROPOSED UNDERGROUND COLLECTION
	PROPOSED TRANSMISSION LINE
	PROPERTY BOUNDARY
	EXISTING ROAD RIGHT-OF-WAY
	NONPARTICIPATING PARCEL
	NONPARTICIPATING PARCEL SETBACK = 535 FT
	PUBLIC ROAD ROW SETBACK = 535 FT
	MUNICIPAL BOUNDARY SETBACK = 5280 FT
	PROJECT BOUNDARY
	NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT
	PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	
Project No: 1140140		Pg:	

Sheet 64 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 24, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

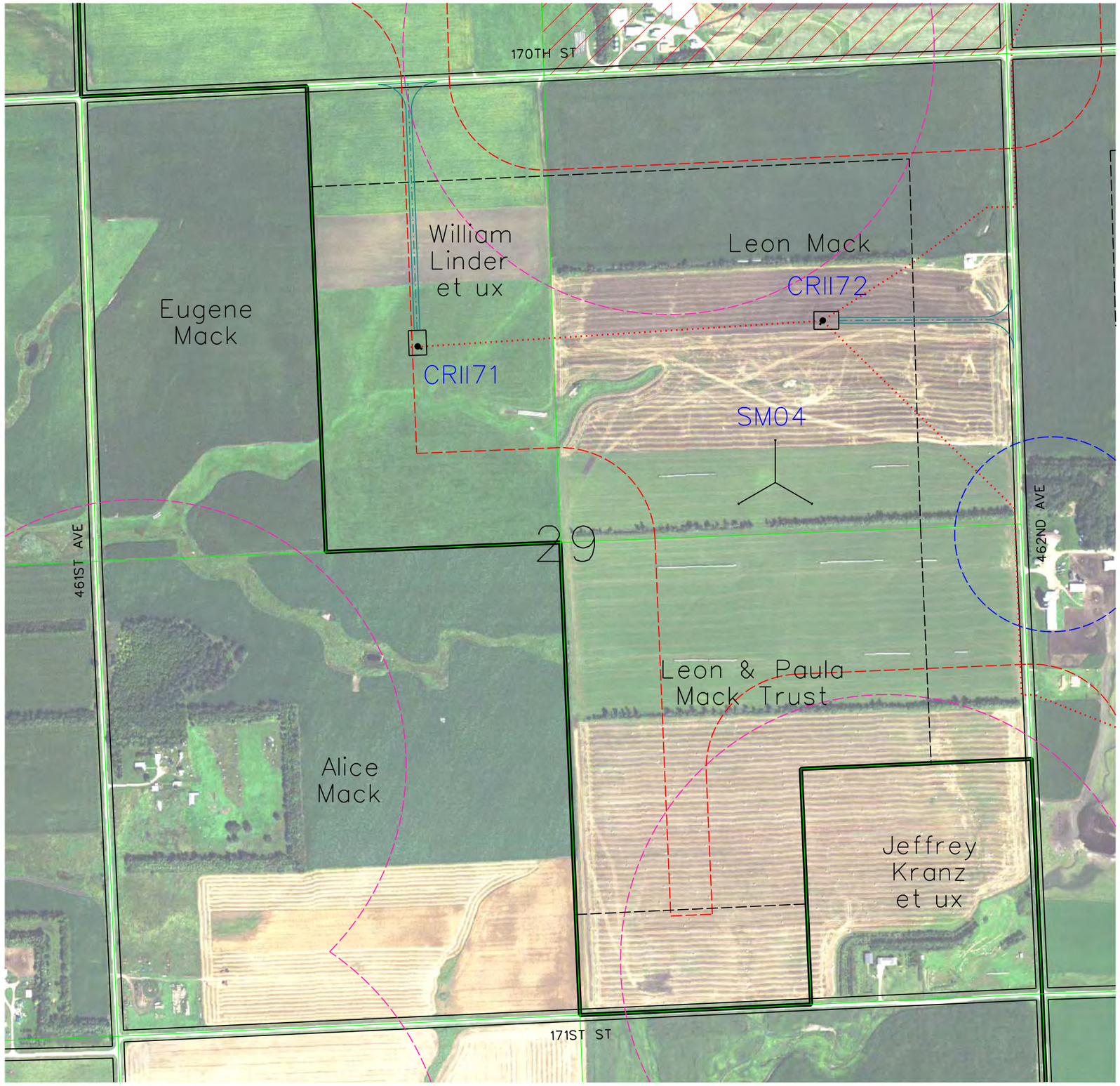
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

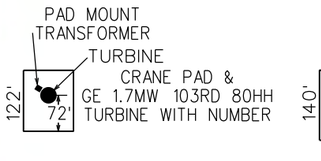
Project No: 1140140

Sheet 64 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

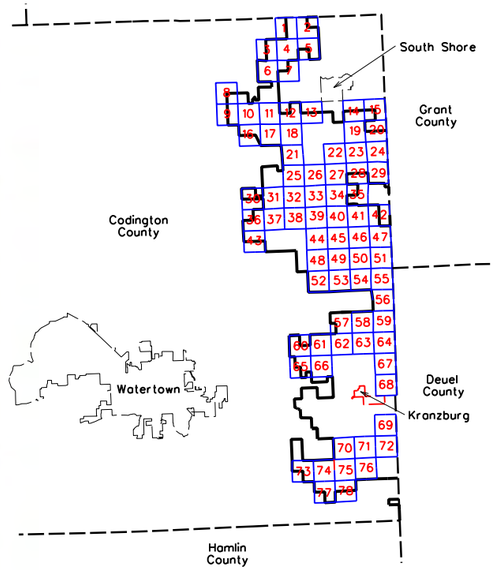
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 65 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 29, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

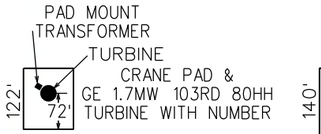
Project No: 1140140

Sheet 65 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

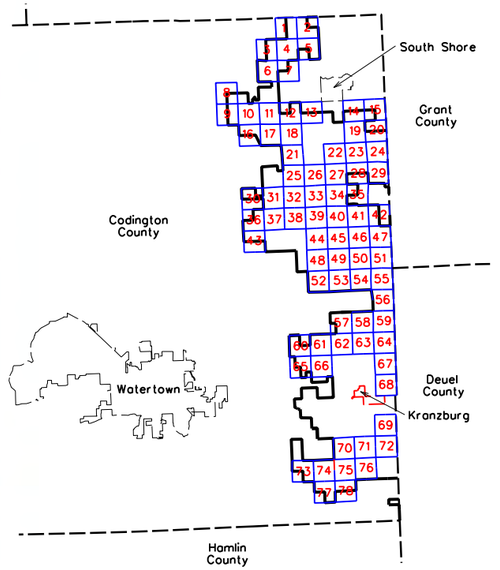
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 66 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 117N, RNG 51W

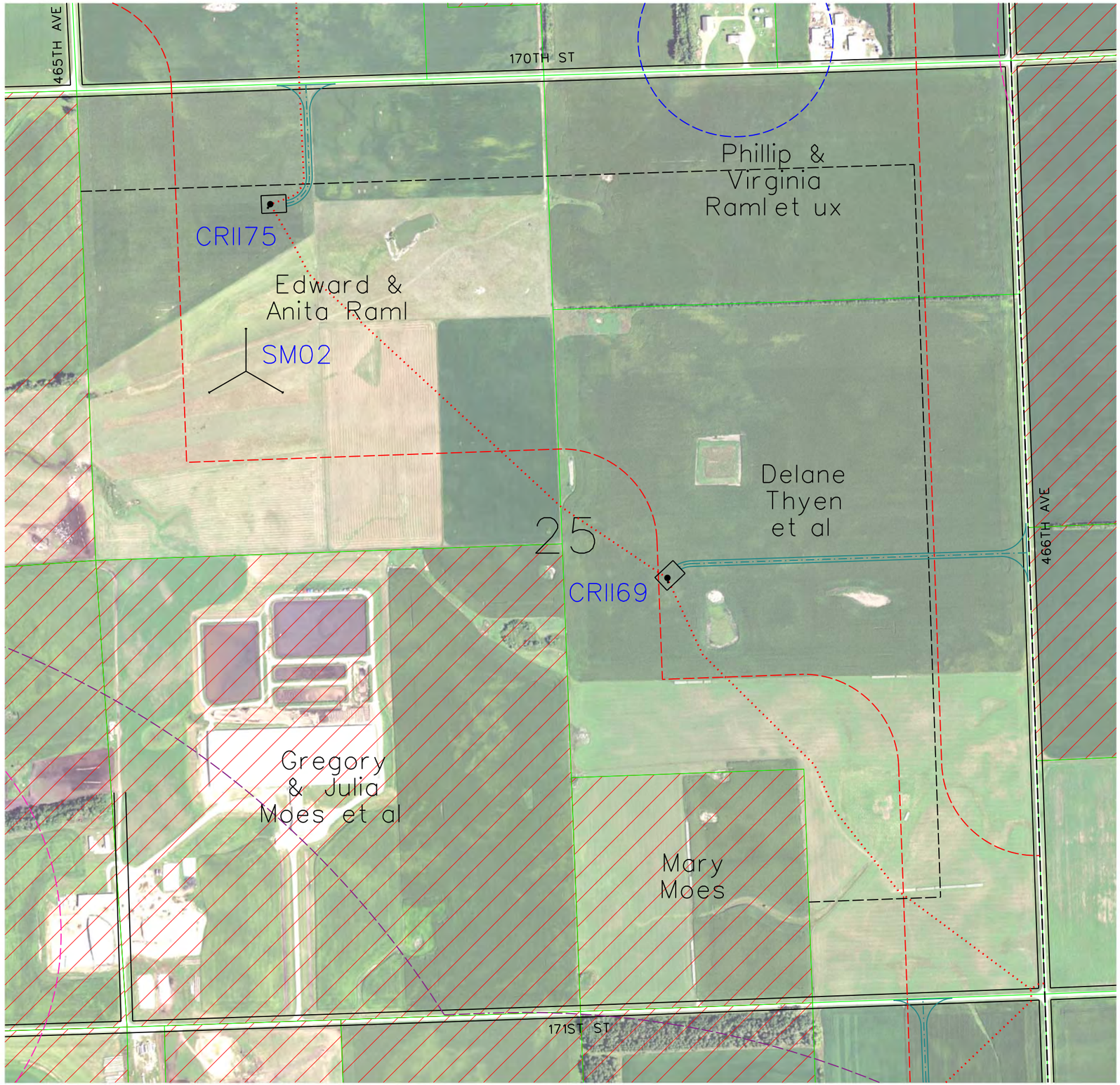
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

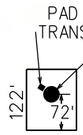
Project No: 1140140

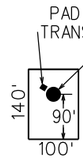
Sheet 66 of 78

Exhibit A20-18



LEGEND





CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

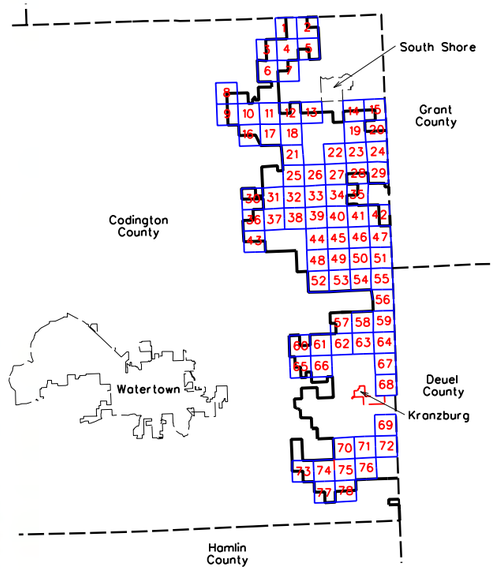
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 67 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 25, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

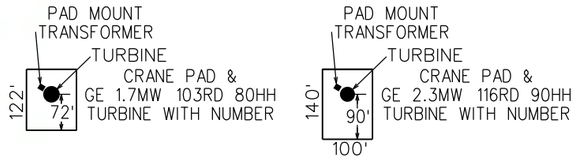
SNYDER & ASSOCIATES, INC.
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 67 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

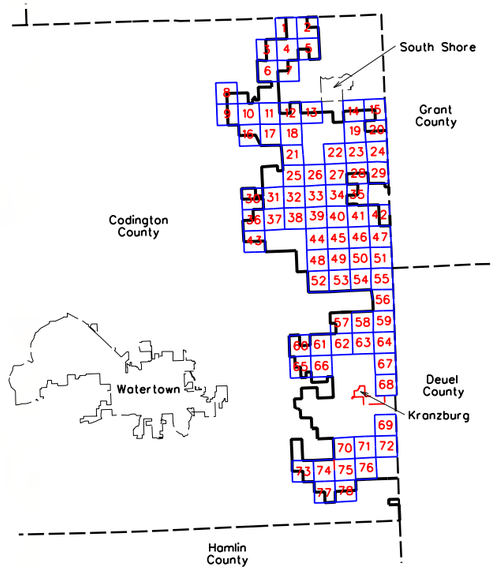
PUBLIC ROAD ROW SETBACK = 535 FT

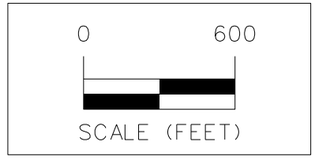
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG
Technician:	DW	Date:	06-07-18

Scale: 1"= 600'
Field Bk: Pg:
Project No: 1140140
Sheet 68 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

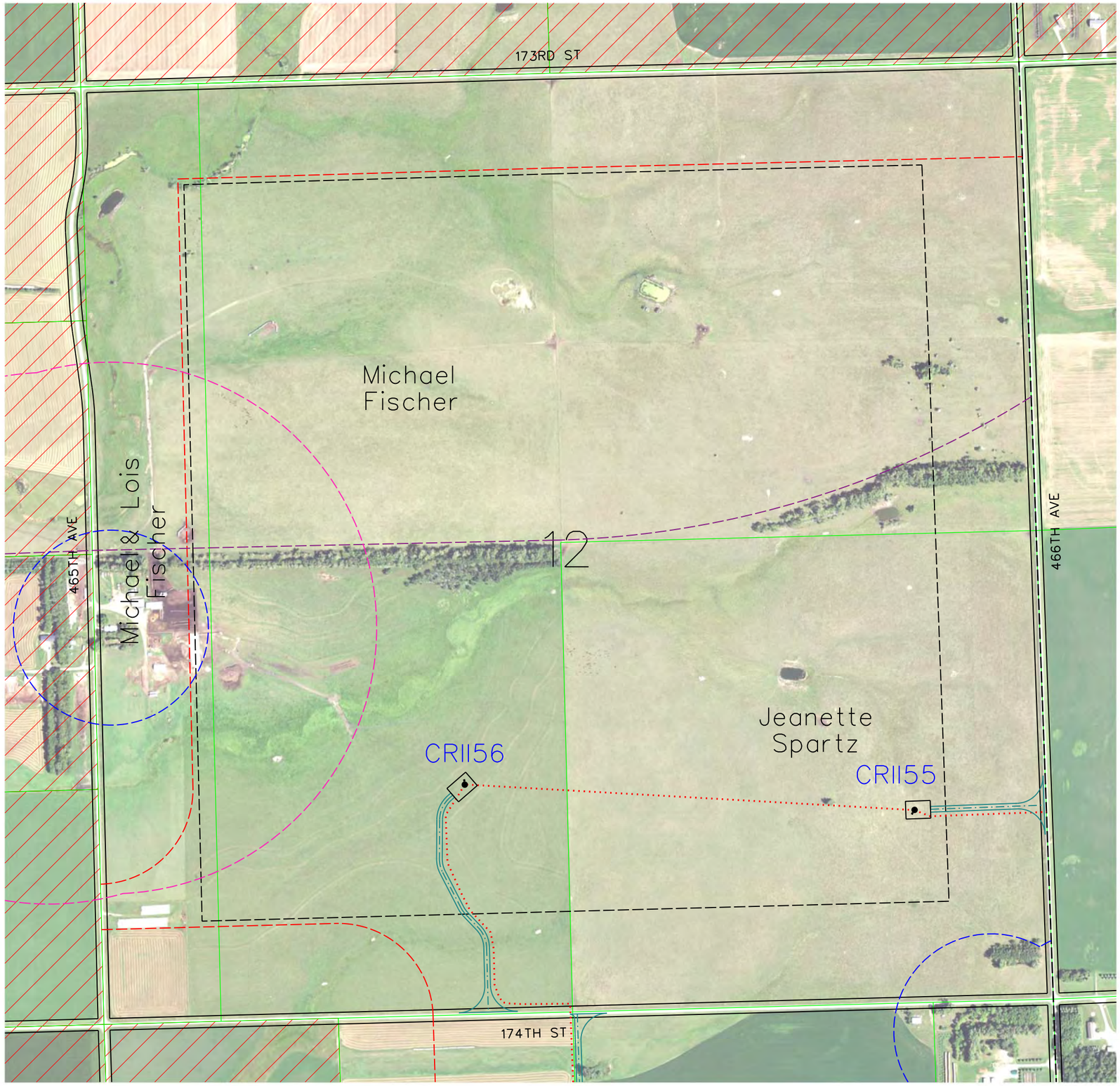
CUP MAPBOOK SEC 36, TWP 117N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140
Sheet 68 of 78



LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 1.7MW 103RD 80HH
TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD &
GE 2.3MW 116RD 90HH
TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

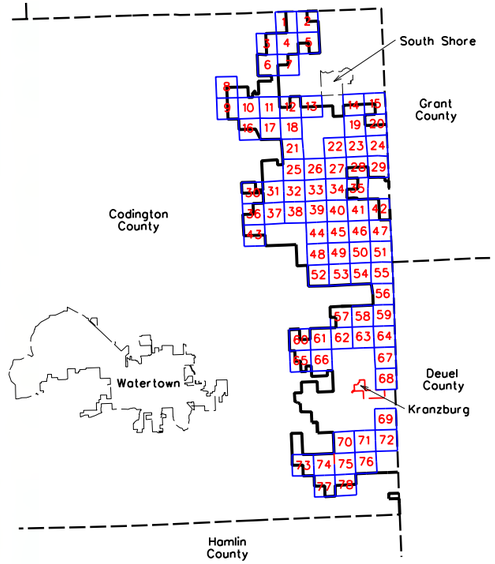
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 69 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 12, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

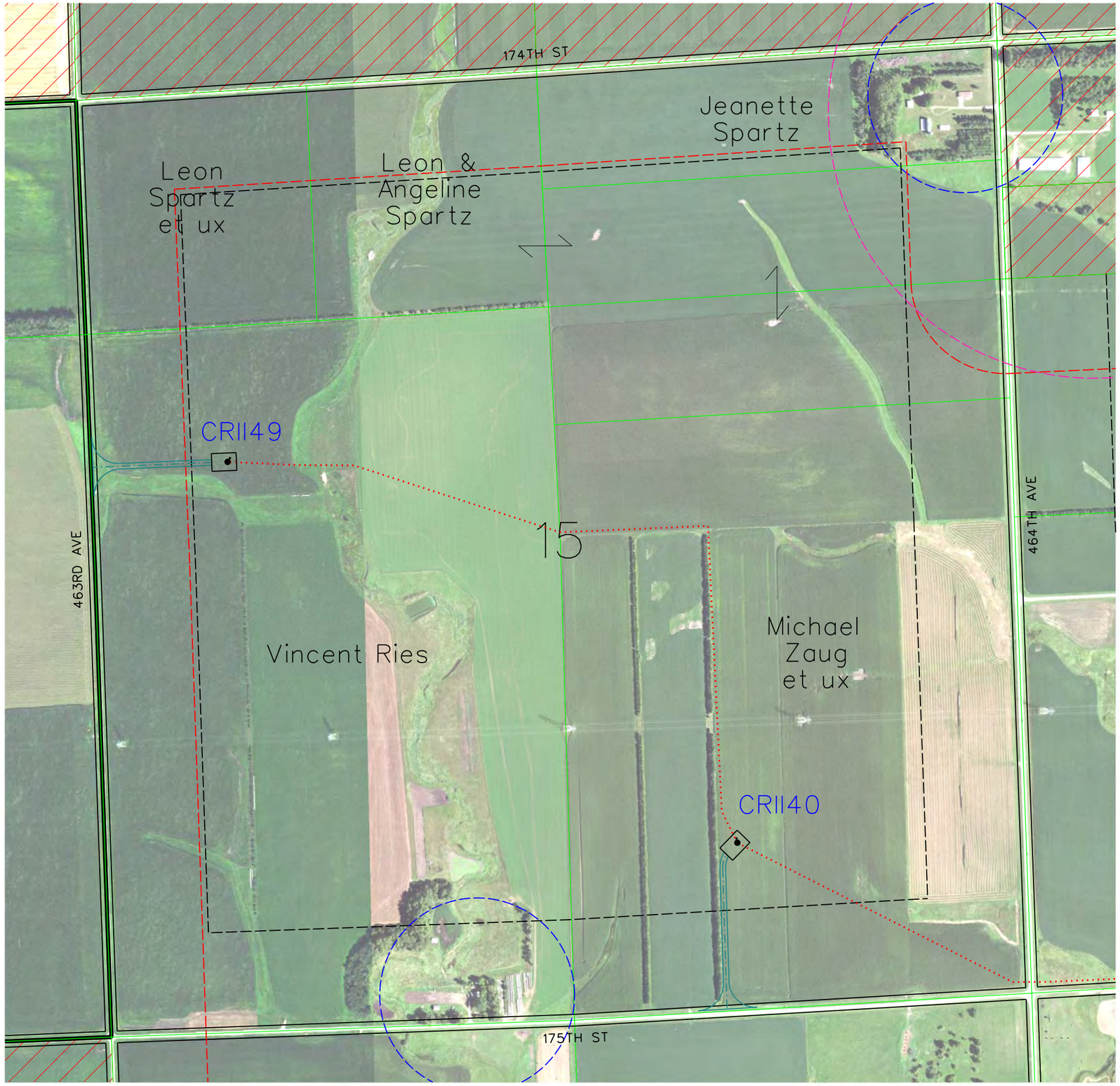
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 69 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

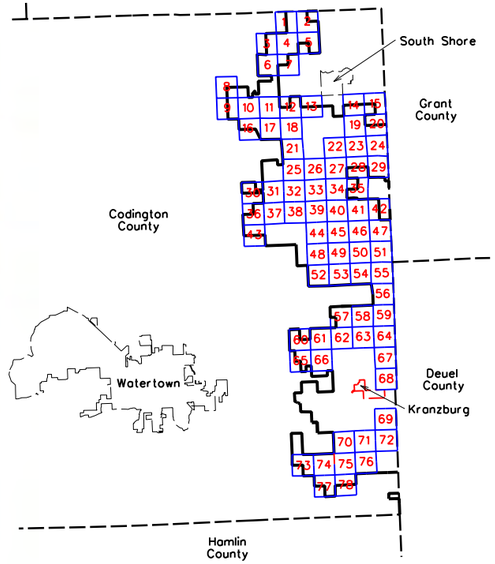
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 70 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 15, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

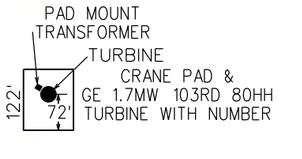
Project No: 1140140

Sheet 70 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

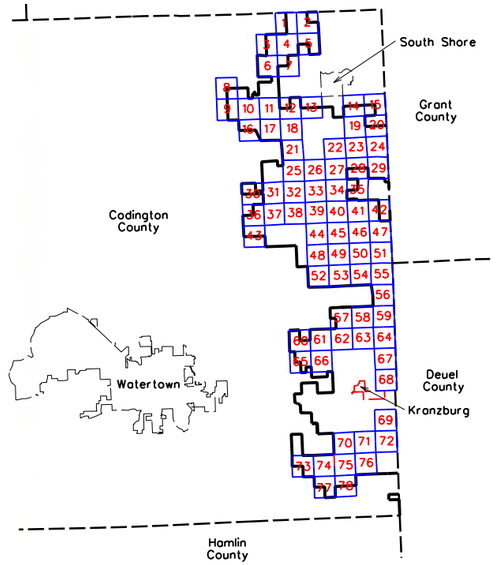
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MCG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 71 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 14, TWP 116N, RNG 51W

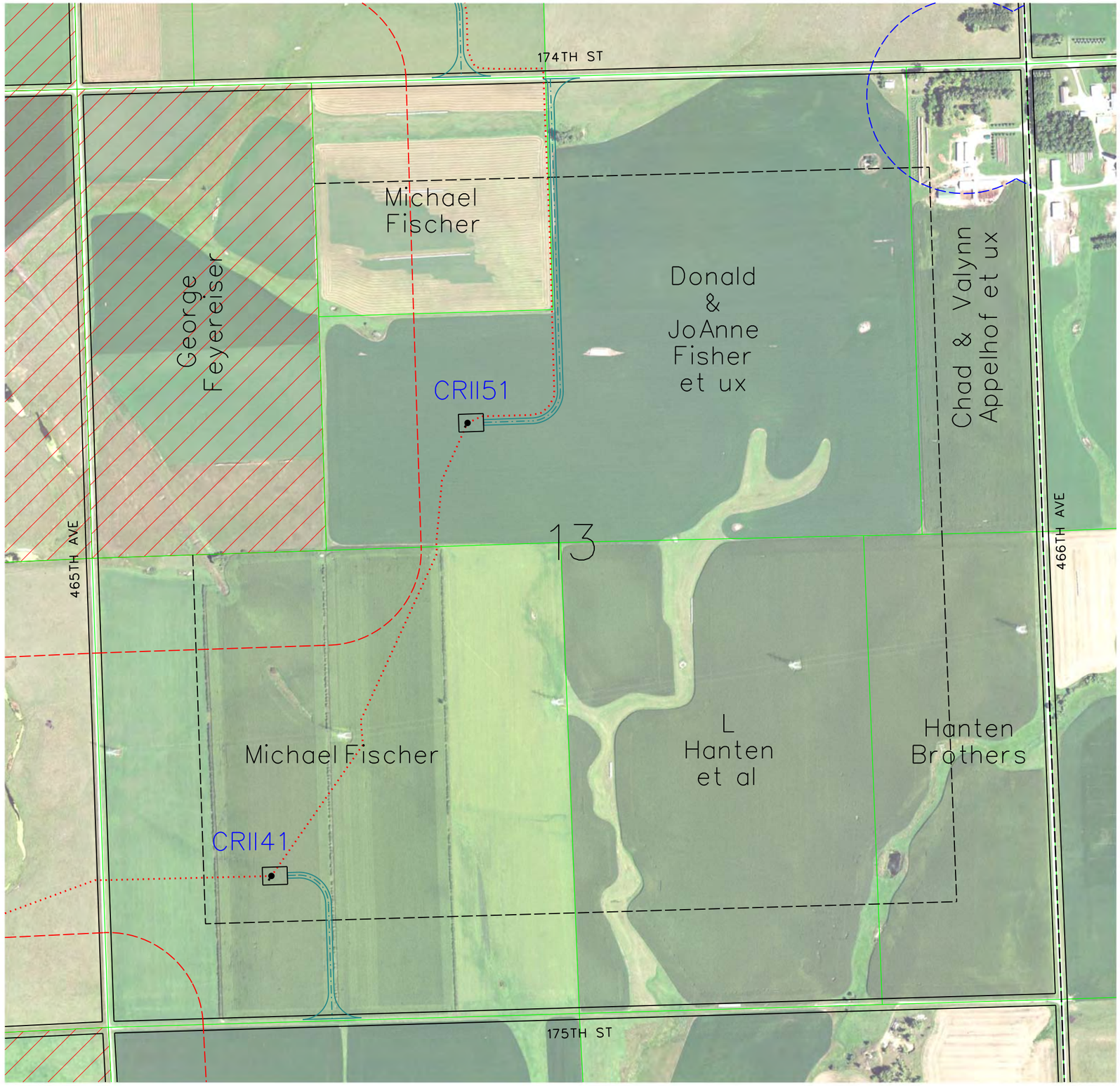
CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

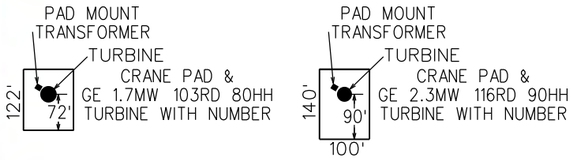
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 71 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

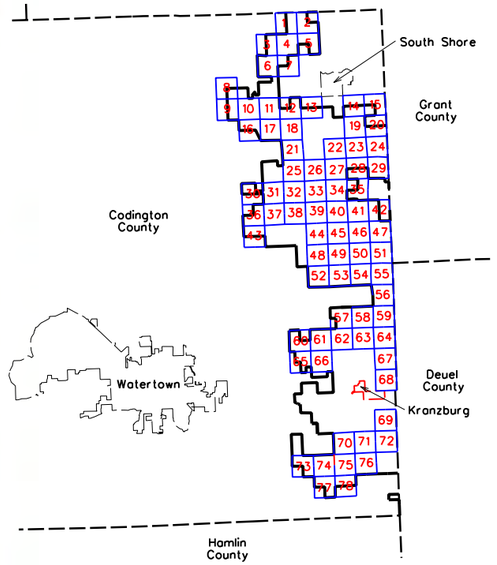
PUBLIC ROAD ROW SETBACK = 535 FT

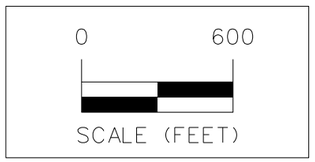
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 13, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

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Project No: 1140140

Sheet 72 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

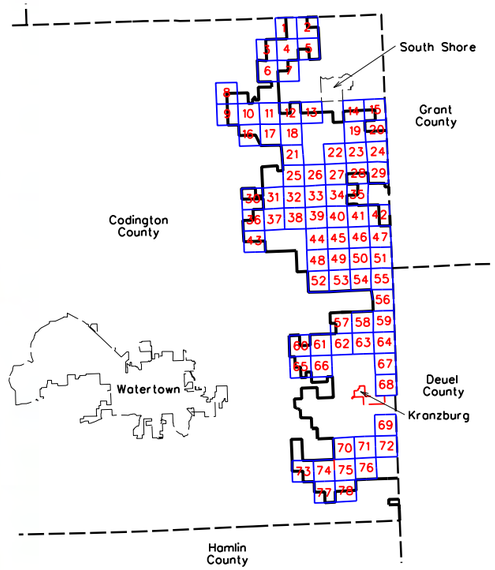
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer:	BJF	Checked By:	MGG	Scale:	1"= 600'
Technician:	DW	Date:	06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 20, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

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Project No: 1140140

Sheet 73 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

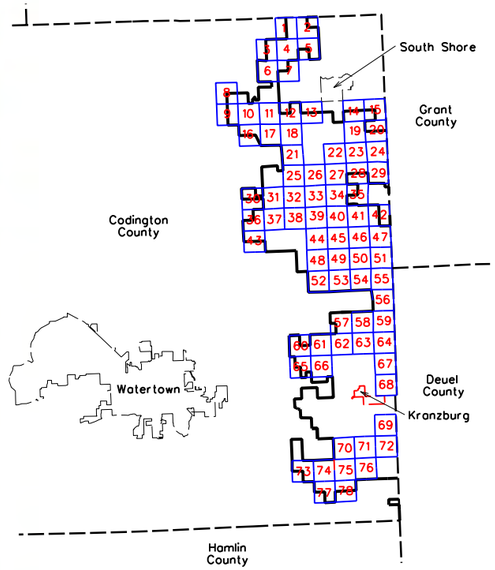
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 21, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.
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712-322-3202 | www.snyder-associates.com

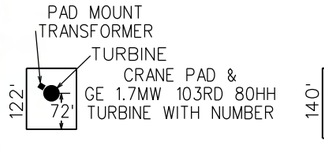
Project No: 1140140

Sheet 74 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

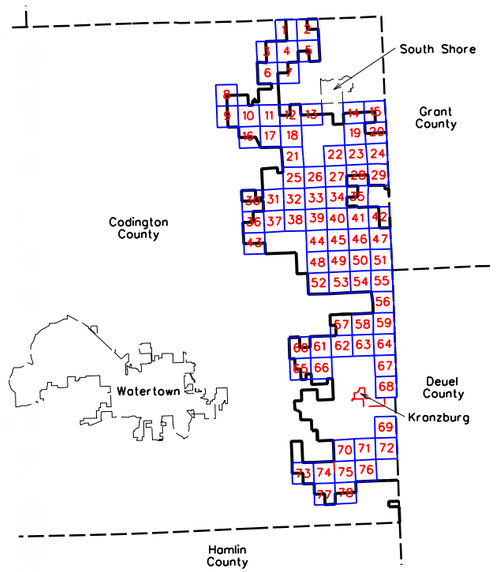
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 22, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
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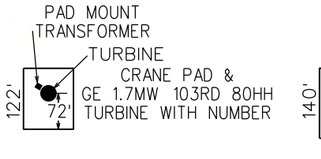
Project No: 1140140

Sheet 75 of 78

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LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

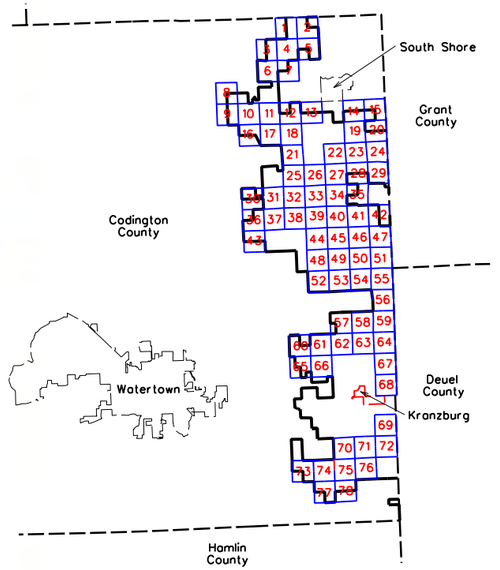
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600

SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

Sheet 76 of 78

NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 23, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

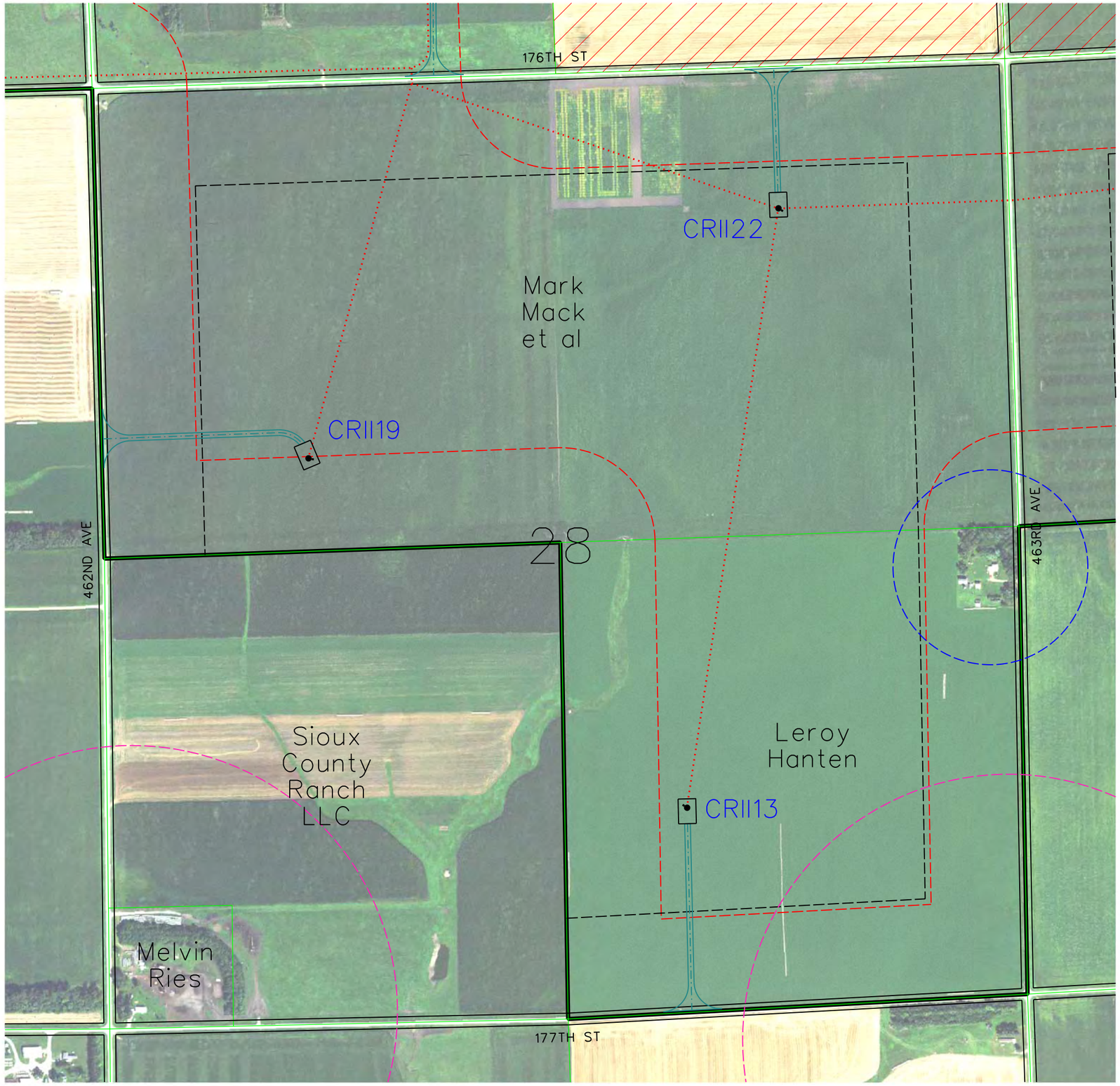
SNYDER & ASSOCIATES, INC.

1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 76 of 78

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LEGEND

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 1.7MW 103RD 80HH TURBINE WITH NUMBER
122'
72'

PAD MOUNT TRANSFORMER
TURBINE
CRANE PAD & GE 2.3MW 116RD 90HH TURBINE WITH NUMBER
140'
90'
100'

CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

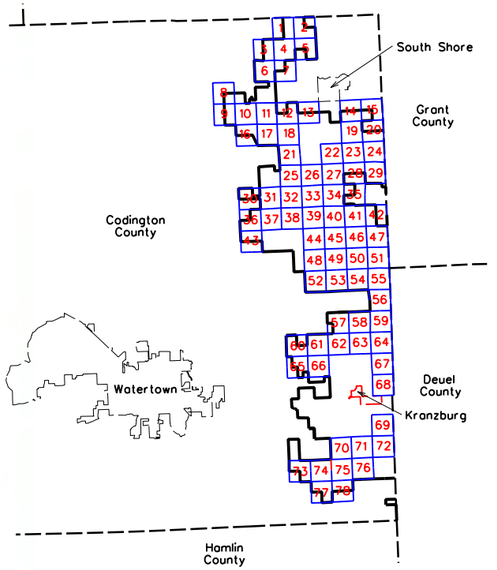
PUBLIC ROAD ROW SETBACK = 535 FT

MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT



0 600
SCALE (FEET)

ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MCG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 28, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

SNYDER & ASSOCIATES, INC.

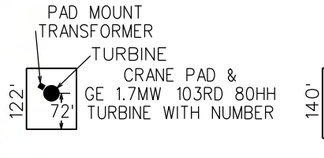
1751 MADISON AVENUE
COUNCIL BLUFFS, IA 51503
712-322-3202 | www.snyder-associates.com

Project No: 1140140

Sheet 77 of 78



LEGEND



CRII132 — GE 2.3 MW TURBINE WITH NUMBER (116 Meter Rotor Diameter & 90 Meter Hub Height 06-05-18 Array)

CRI94 — GE 1.7 MW TURBINE WITH NUMBER (103 Meter Rotor Diameter & 80 Meter Hub Height 06-15-18 Array = CRI53, CRI55, CRI69, CRI72, CRI73, CRI78, CRI80, CRI81, CRI85, CRI87, CRI88, CRI92 & CRI94)

SM01 — PROPOSED MET TOWERS (6-11-18 Locations(4))

PROPOSED ACCESS ROAD

PROPOSED UNDERGROUND COLLECTION

PROPOSED TRANSMISSION LINE

PROPERTY BOUNDARY

EXISTING ROAD RIGHT-OF-WAY

NONPARTICIPATING PARCEL

NONPARTICIPATING PARCEL SETBACK = 535 FT

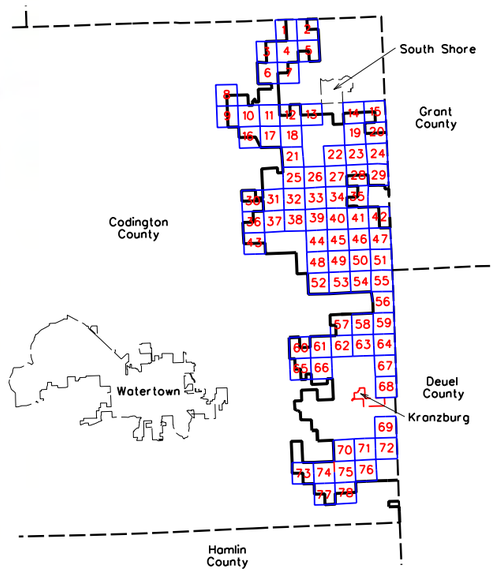
PUBLIC ROAD ROW SETBACK = 535 FT

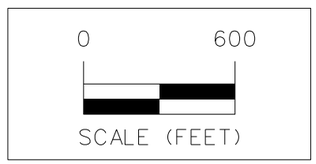
MUNICIPAL BOUNDARY SETBACK = 5280 FT

PROJECT BOUNDARY

NONPARTICIPATING OCCUPIED HOUSE SETBACK =1500 FT

PARTICIPATING OCCUPIED HOUSE SETBACK = 550 FT





ISSUE DATE: 06-19-2018

MARK	REVISION	DATE	BY
Engineer: BJF	Checked By: MGG	Scale: 1"= 600'	
Technician: DW	Date: 06-07-18	Field Bk:	Pg:

Project No: 1140140

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NEXTERA ENERGY - CROWNED RIDGE, LLC

CUP MAPBOOK SEC 27, TWP 116N, RNG 51W

CODINGTON COUNTY, SOUTH DAKOTA

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Project No: 1140140

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