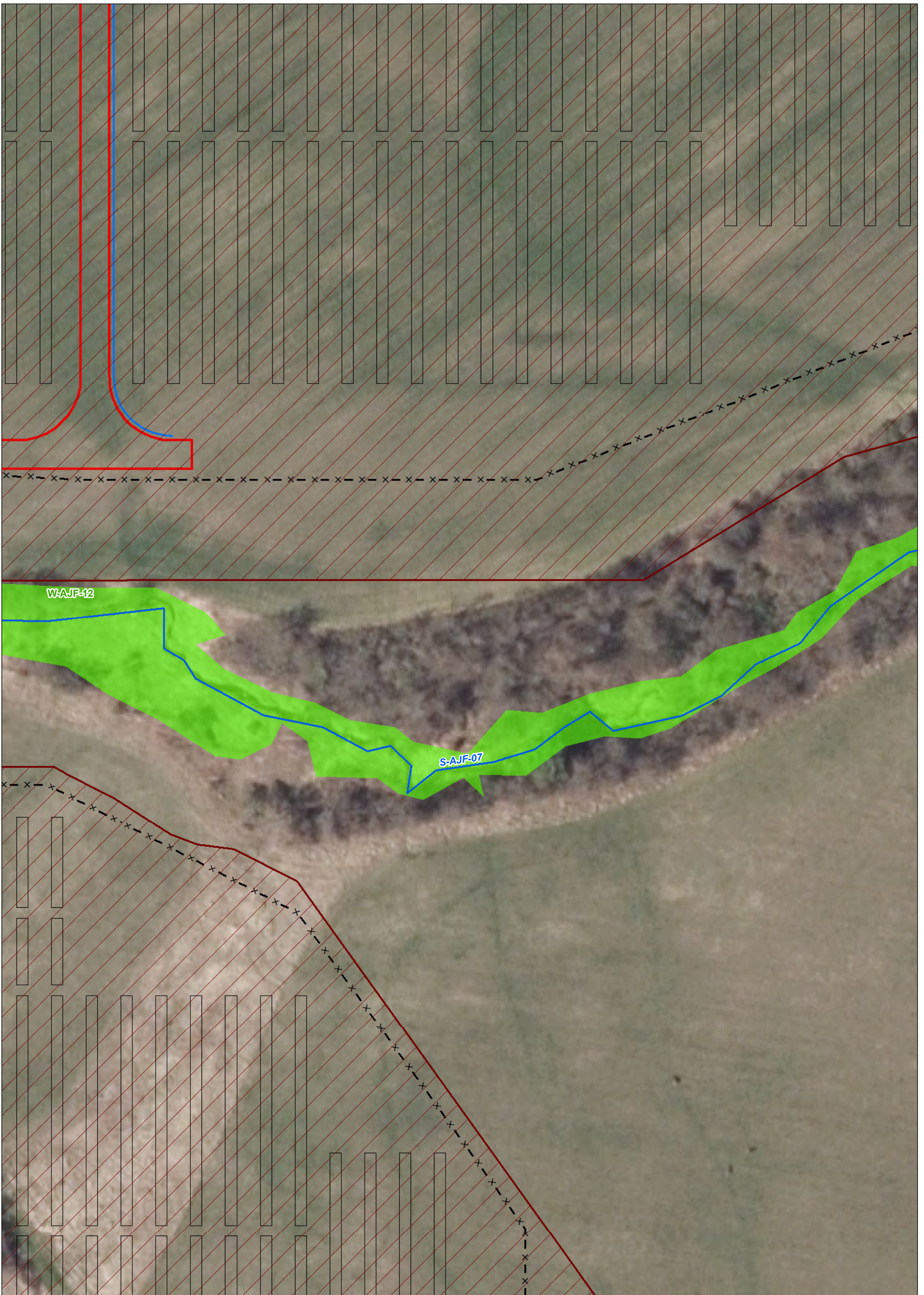


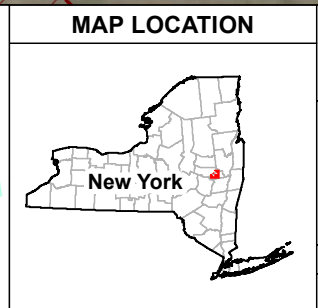
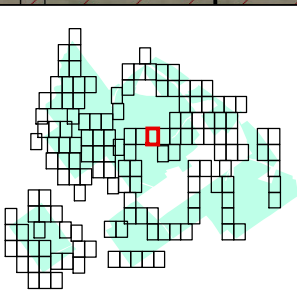
<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Delineated Wetland <p>Proposed Facility Components</p> <ul style="list-style-type: none"> Fence 	<ul style="list-style-type: none"> Infiltration Trench PV Panel Array Access Road 	<p>MAP LOCATION</p>	<p>NEXTERA ENERGY RESOURCES</p> <p>DELINEATED WETLANDS AND STREAMS</p> <p>HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 71 OF 149</p>
<p>Data: TRC 2017-2019 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017</p>	<p>0 25 50 Feet</p>	<p>FIGURE 22-3</p>	<p>OCTOBER 2019</p> <p>Map Produced by </p>



Project Area
 Limit of Disturbance (LOD)
 500-Ft Buffer Around Project Area and LOD
 Delineated Stream
 Delineated Wetland
Proposed Facility Components
 Fence

Infiltration Trench
 PV Panel Array
 Access Road

0 25 50
 Feet









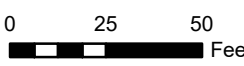
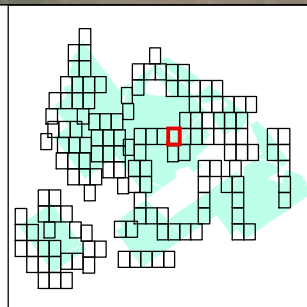





DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 72 OF 149






FIGURE 22-3 | OCTOBER 2019
 Map Produced by

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017

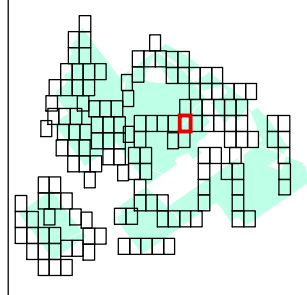


<ul style="list-style-type: none">  Project Area  Limit of Disturbance (LOD)  500-Ft Buffer Around Project Area and LOD  Delineated Stream  Delineated Wetland Proposed Facility Components  Fence <p><small>Data: TRC 2017-2019 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017</small></p>	<ul style="list-style-type: none">  PV Panel Array <div style="text-align: center;">   </div>		<p style="text-align: center;">MAP LOCATION</p> 	<div style="text-align: center;">  DELINEATED WETLANDS AND STREAMS HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 73 OF 149 </div> <hr/> <p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by </p>
--	--	--	--	---



-  Project Area
-  Limit of Disturbance (LOD)
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Stream
-  Delineated Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




MAP LOCATION







DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 74 OF 149

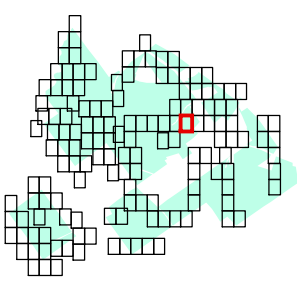
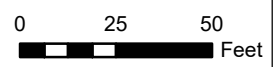
FIGURE 22-3 | OCTOBER 2019

Map Produced by 



-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Stream
-  Delineated Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017







NEXtera
 ENERGY
 RESOURCES

**DELINEATED WETLANDS
 AND STREAMS**

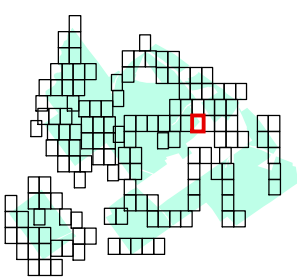
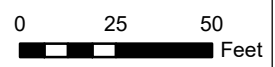
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 75 OF 149

FIGURE 22-3	OCTOBER 2019
Map Produced by 	



-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Wetland
-  Predicted Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




MAP LOCATION









DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 76 OF 149

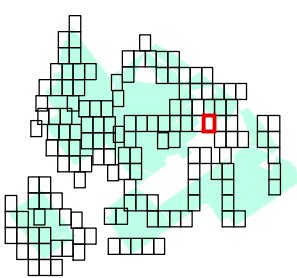
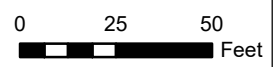
FIGURE 22-3 | OCTOBER 2019

Map Produced by 



-  Project Area
-  Limit of Disturbance (LOD)
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Wetland
-  Predicted Wetland
- Proposed Facility Components**
-  Buried Collector Line

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




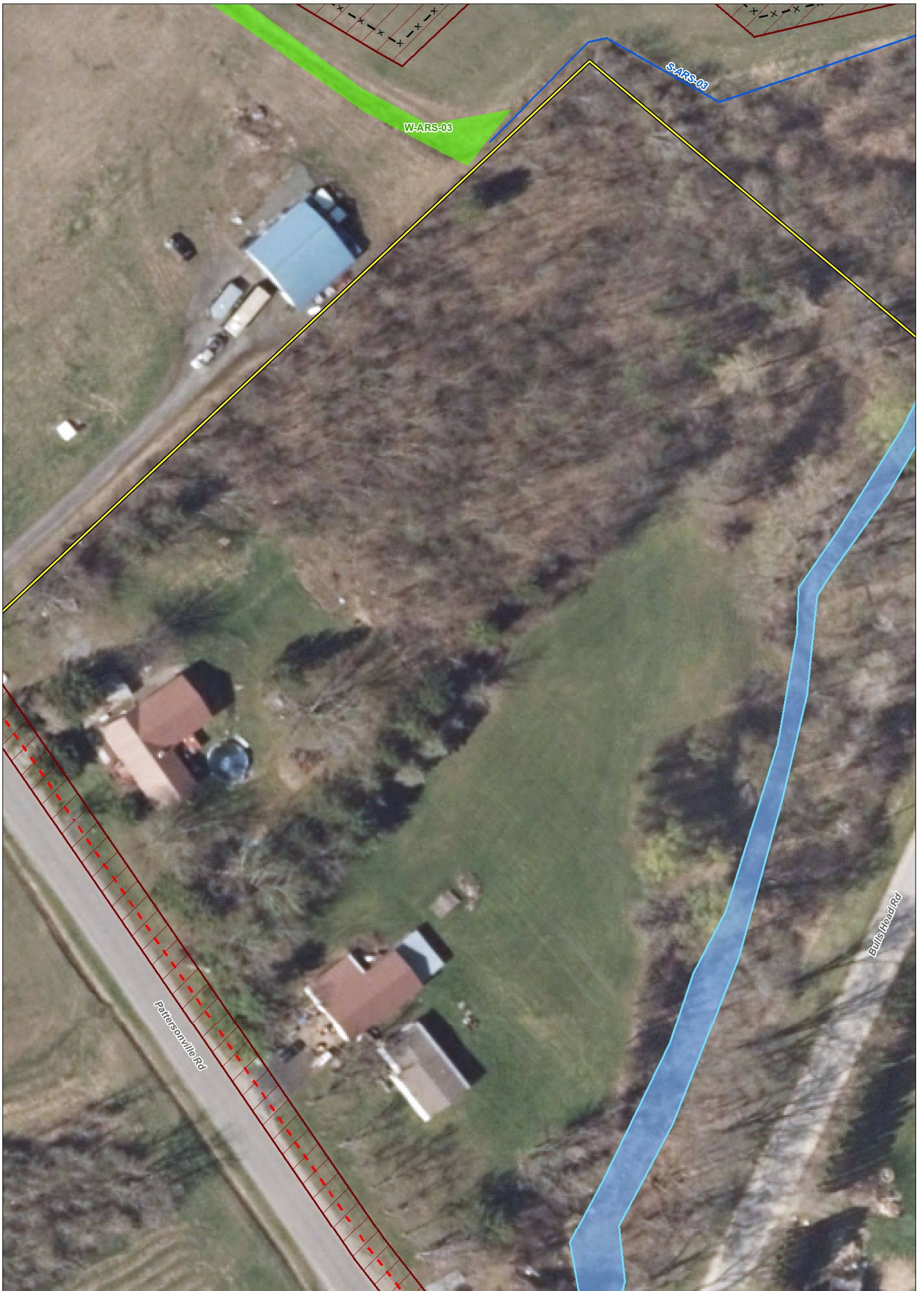
MAP LOCATION



DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 77 OF 149

FIGURE 22-3 | OCTOBER 2019







Map Produced by 



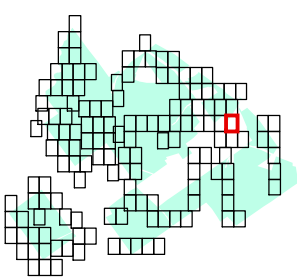
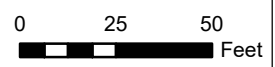
<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Predicted Stream Delineated Stream Area Delineated Wetland 	<p>Proposed Facility Components</p> <ul style="list-style-type: none"> Buried Collector Line Fence 		<p>MAP LOCATION</p>	<p style="text-align: center;">NEXtera ENERGY RESOURCES</p> <p style="text-align: center;">DELINEATED WETLANDS AND STREAMS</p> <p style="text-align: center;">HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 78 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by TRC</p>
---	---	--	----------------------------	--

Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Stream
-  Predicted Stream
-  Delineated Stream Area
-  Predicted Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




MAP LOCATION



DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 79 OF 149





FIGURE 22-3 | OCTOBER 2019

Map Produced by 

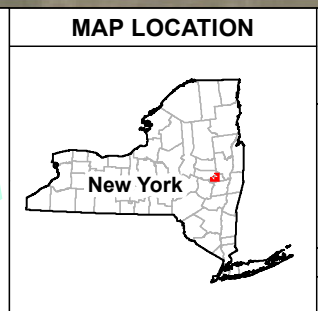
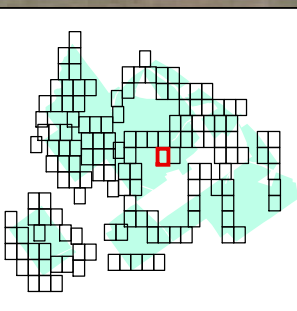
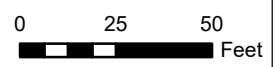


<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Delineated Wetland Proposed Facility Components Buried Collector Line 	<ul style="list-style-type: none"> Fence Infiltration Trench PV Panel Array Access Road Storm Culvert Riprap 	<p>MAP LOCATION</p>	<p>NEXTERA ENERGY RESOURCES</p> <p>DELINEATED WETLANDS AND STREAMS</p> <p>HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 80 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by TRC</p>
<p>Data: TRC 2017-2019 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017</p>		<p>0 25 50 Feet</p>	




-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Stream
-  Delineated Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017






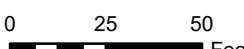
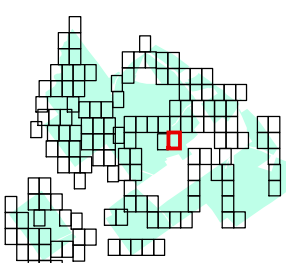







DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 81 OF 149






FIGURE 22-3	OCTOBER 2019
Map Produced by 	



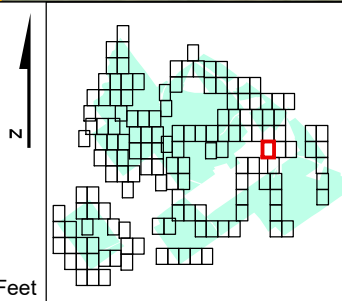
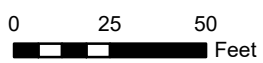
<ul style="list-style-type: none">  Project Area  500-Ft Buffer Around Project Area and LOD  Delineated Stream  Delineated Wetland 	 		<p>MAP LOCATION</p> 	 <p>DELINEATED WETLANDS AND STREAMS HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 82 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by </p>
--	---	--	--	--

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



-  Limit of Disturbance (LOD)
-  500-Ft Buffer Around Project Area and LOD
-  Predicted Stream
-  Delineated Stream Area
- Proposed Facility Components**
-  Buried Collector Line

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




MAP LOCATION







DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 83 OF 149

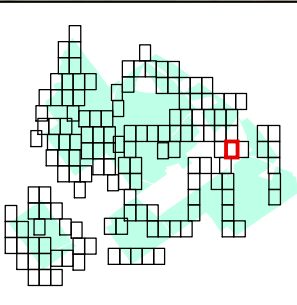
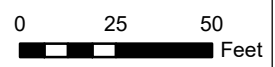
FIGURE 22-3 | OCTOBER 2019

Map Produced by 



-  Limit of Disturbance (LOD)
-  500-Ft Buffer Around Project Area and LOD
-  Predicted Wetland
- Proposed Facility Components**
-  Buried Collector Line

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



NEXtera
 ENERGY
RESOURCES

**DELINEATED WETLANDS
 AND STREAMS**

HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 84 OF 149

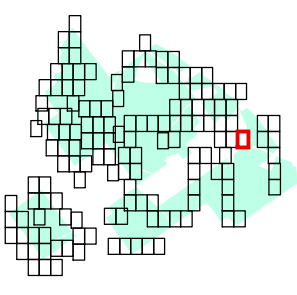
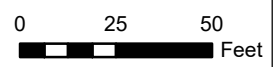
FIGURE 22-3 | OCTOBER 2019

Map Produced by 



- Project Area
- Limit of Disturbance (LOD)
- 500-Ft Buffer Around Project Area and LOD
- Predicted Wetland
- Proposed Facility Components**
- Buried Collector Line
- Fence
- HDD Location
- Access Road
- Laydown Yard

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



NEXTERA
 ENERGY
 RESOURCES

**DELINEATED WETLANDS
 AND STREAMS**

HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 85 OF 149

FIGURE 22-3 OCTOBER 2019

Map Produced by **TRC**



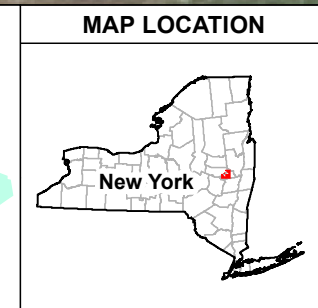
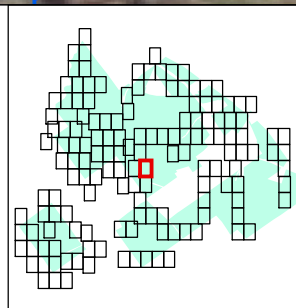
<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Delineated Wetland <p>Proposed Facility Components</p> <ul style="list-style-type: none"> Fence 	<ul style="list-style-type: none"> PV Panel Array <div style="text-align: center;"> <p>0 25 50 Feet </p> </div>	<div style="text-align: center;"> </div>	<p>MAP LOCATION</p> <div style="text-align: center;"> <p>New York</p> </div>	<div style="text-align: center;"> <p>DELINEATED WETLANDS AND STREAMS HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 86 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019 Map Produced by </p> </div>
---	---	--	---	--

Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



Project Area
 Limit of Disturbance (LOD)
 500-Ft Buffer Around Project Area and LOD
 Delineated Stream
 Delineated Wetland
Proposed Facility Components
x Fence

PV Panel Array






DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 87 OF 149

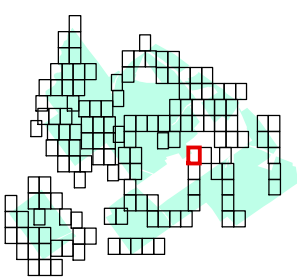
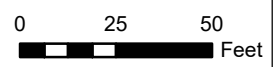
FIGURE 22-3	OCTOBER 2019
Map Produced by TRC	

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Predicted Stream



Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



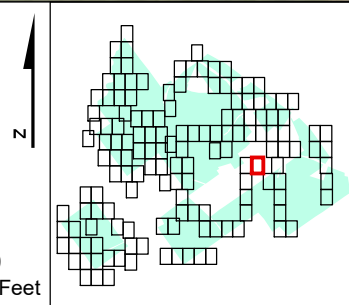
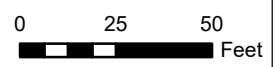

DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 88 OF 149

FIGURE 22-3	OCTOBER 2019
Map Produced by 	



 500-Ft Buffer Around Project Area and LOD
 Predicted Stream

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



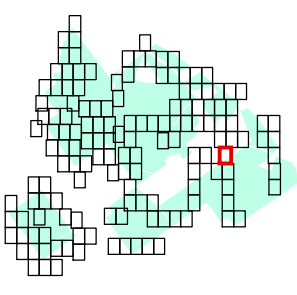
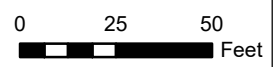

DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 89 OF 149

FIGURE 22-3	OCTOBER 2019
Map Produced by 	



- Project Area
- 500-Ft Buffer Around Project Area and LOD
- Delineated Stream
- Predicted Stream

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017













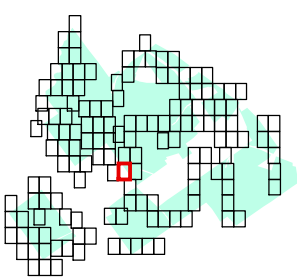
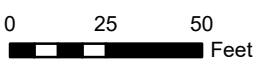
DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 90 OF 149

FIGURE 22-3	OCTOBER 2019
Map Produced by	



-  Project Area
-  Limit of Disturbance (LOD)
-  500-Ft Buffer Around Project Area and LOD
-  Predicted Stream
-  Delineated Wetland
-  Predicted Wetland

- Proposed Facility Components**
-  Fence
 -  PV Panel Array








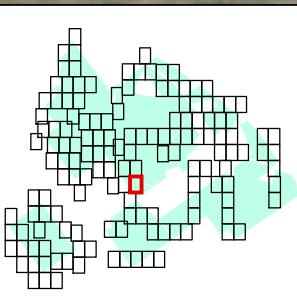





DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 91 OF 149

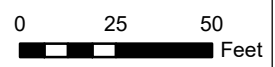
FIGURE 22-3	OCTOBER 2019
Map Produced by 	

Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



<ul style="list-style-type: none">  Project Area  Limit of Disturbance (LOD)  500-Ft Buffer Around Project Area and LOD  Delineated Stream  Predicted Stream  Delineated Wetland 	<p>Proposed Facility Components</p> <ul style="list-style-type: none">  Fence 		<p>MAP LOCATION</p> 	<p style="text-align: center;">NEXTERA ENERGY RESOURCES</p> <p style="text-align: center;">DELINEATED WETLANDS AND STREAMS</p> <p style="text-align: center;">HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 92 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by </p>
--	--	--	--	---

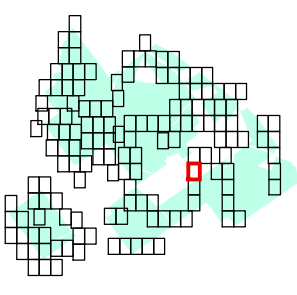
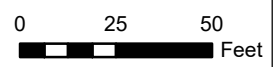
Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017





- Project Area
- 500-Ft Buffer Around Project Area and LOD
- Predicted Stream

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 93 OF 149

FIGURE 22-3	OCTOBER 2019
Map Produced by 	

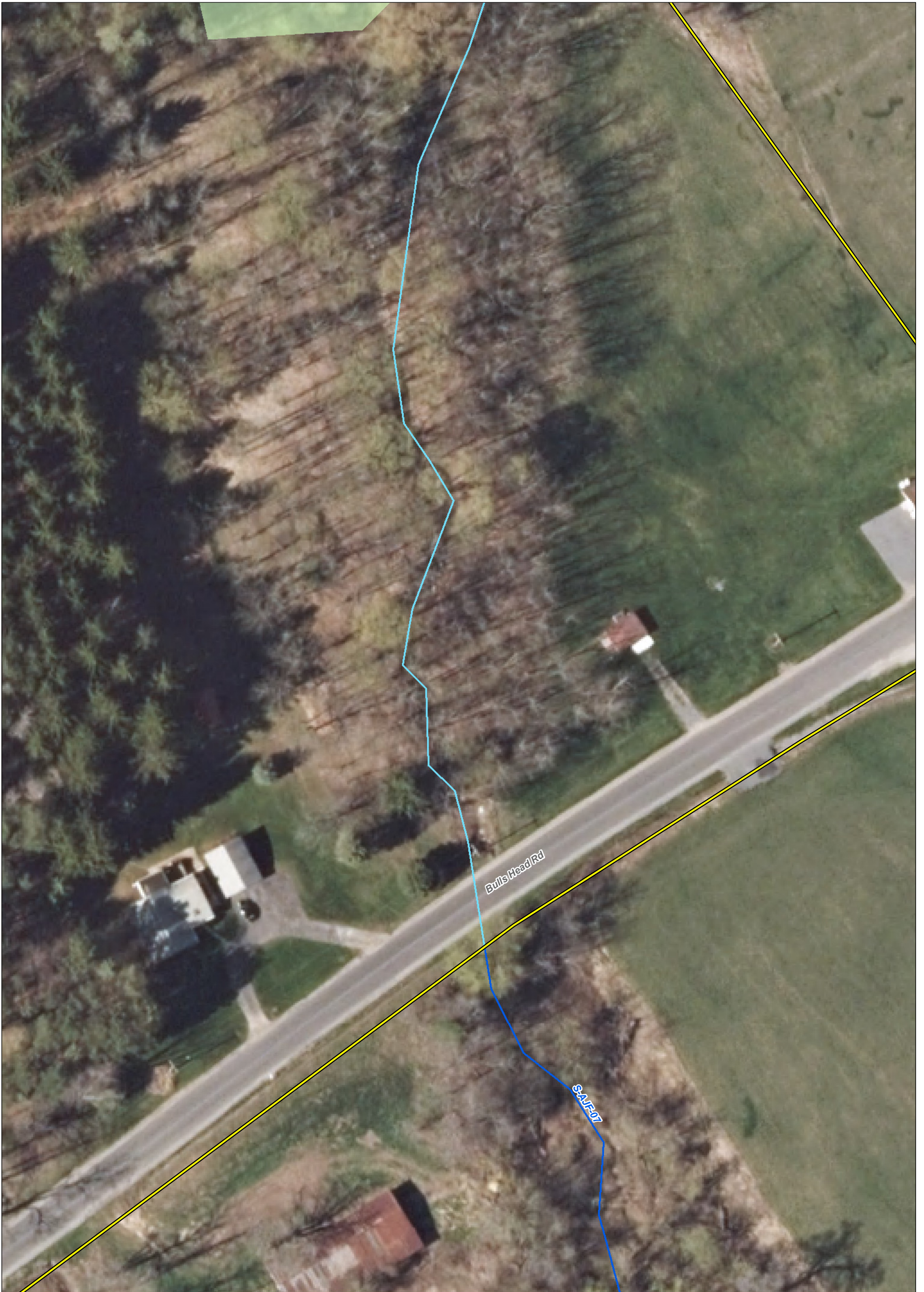







Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Proposed Facility Components Fence Access Road PV Panel Array	 	MAP LOCATION 	 DELINEATED WETLANDS AND STREAMS HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 94 OF 149 <hr/> FIGURE 22-3 OCTOBER 2019 Map Produced by
---	----------	-------------------------	---

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017

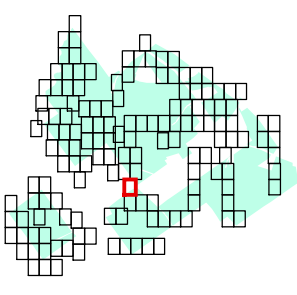
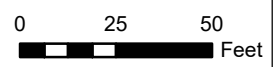


<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Delineated Wetland 	<ul style="list-style-type: none"> PV Panel Array 	<p>Proposed Facility Components</p> <ul style="list-style-type: none"> Fence 	<p>MAP LOCATION</p>	<p style="text-align: center;">NEXtera ENERGY RESOURCES</p> <p style="text-align: center;">DELINEATED WETLANDS AND STREAMS</p> <p style="text-align: center;">HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 95 OF 149</p>
<p>Data: TRC 2017-2019 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017</p>			<p>0 25 50 Feet</p>	<p>FIGURE 22-3 OCTOBER 2019</p> <p>Map Produced by TRC</p>



-  Project Area
-  500-Ft Buffer Around Project Area and LOD
-  Delineated Stream
-  Predicted Stream
-  Predicted Wetland

Data: TRC 2017-2019
 Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017




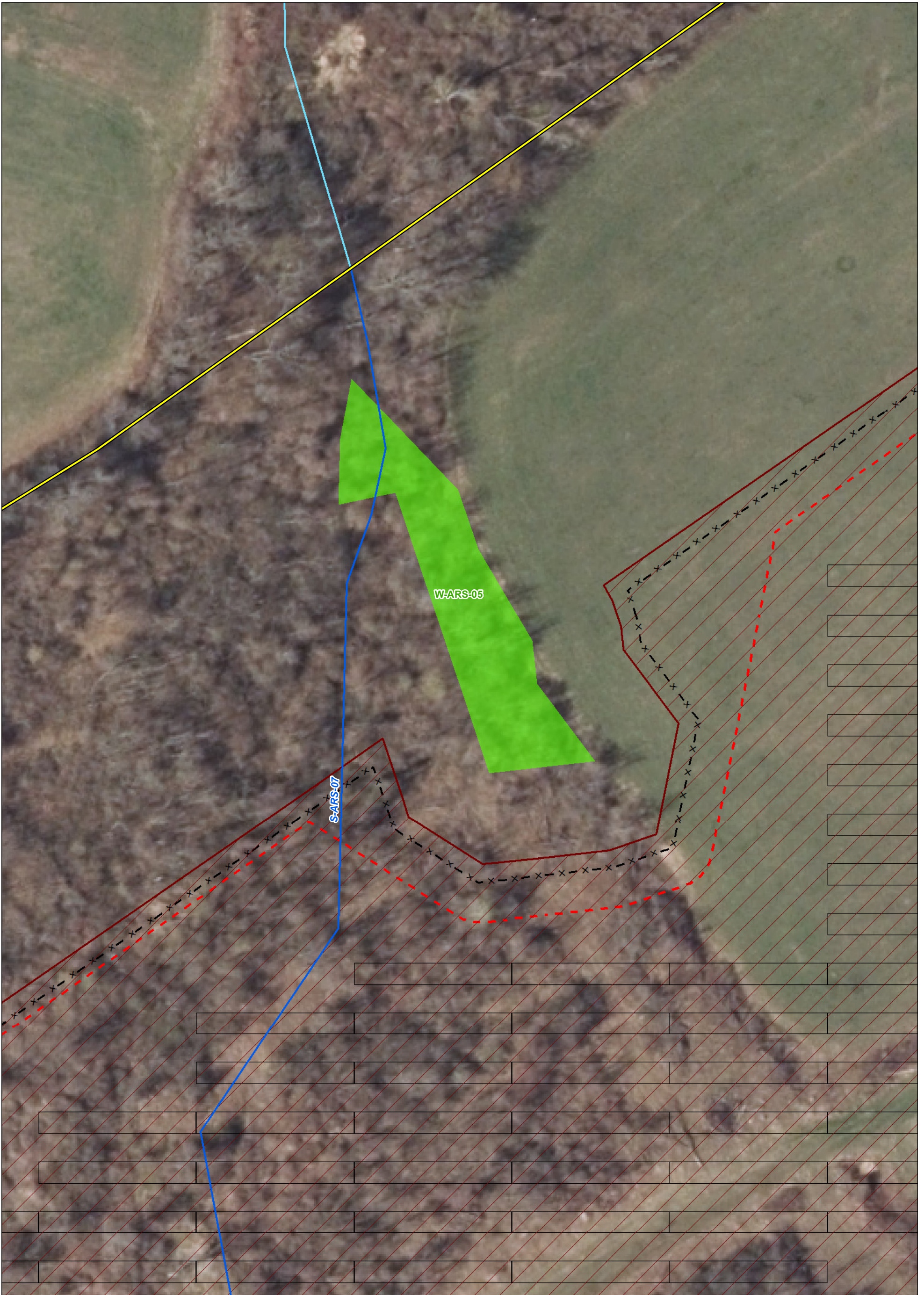
MAP LOCATION



DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
 TOWN OF FLORIDA, NY
 SHEET 96 OF 149

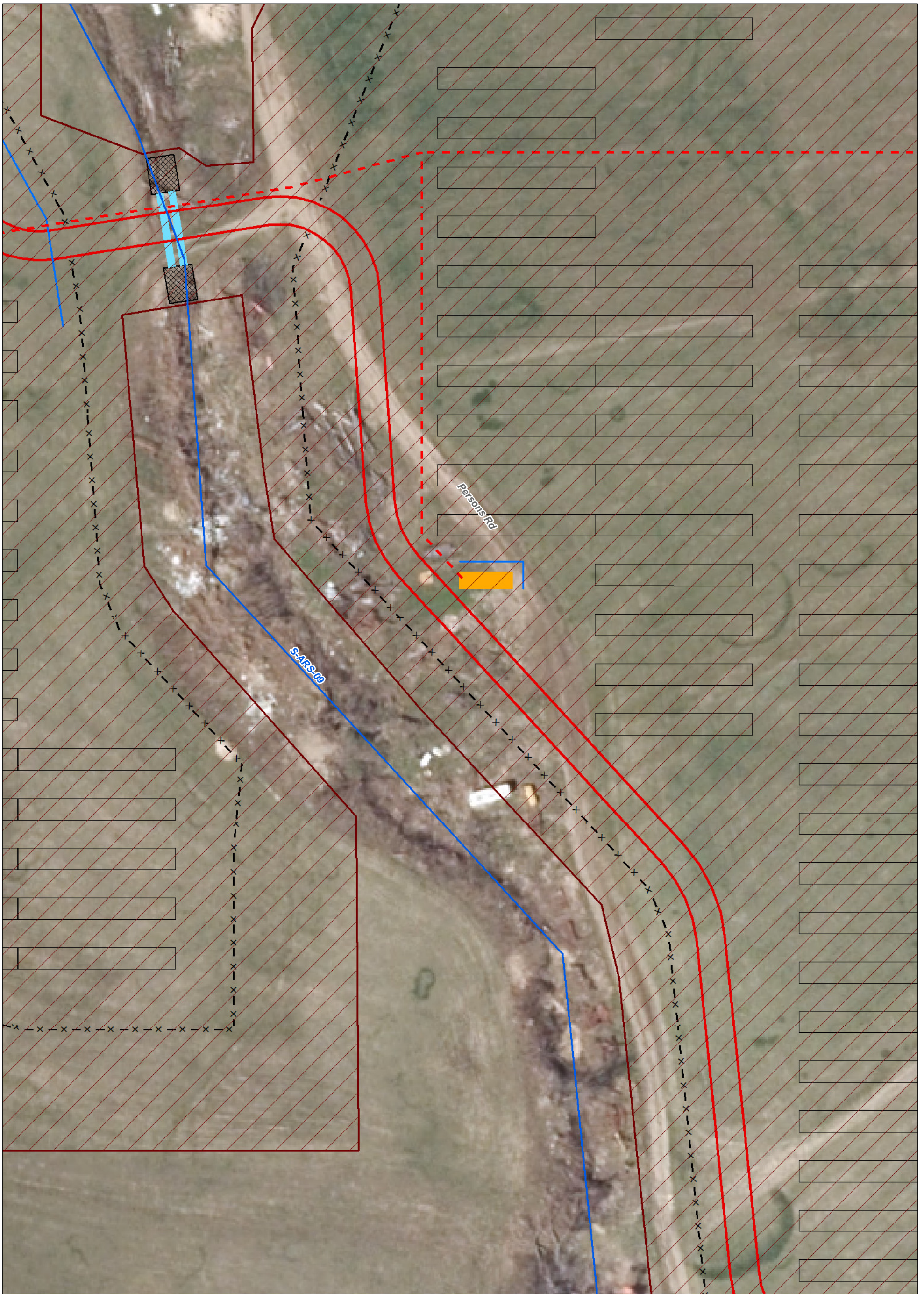
FIGURE 22-3 | OCTOBER 2019

Map Produced by 



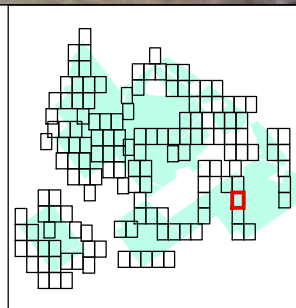
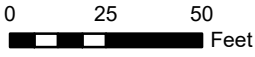
<ul style="list-style-type: none"> Project Area Limit of Disturbance (LOD) 500-Ft Buffer Around Project Area and LOD Delineated Stream Predicted Stream Delineated Wetland 	<p>Proposed Facility Components</p> <ul style="list-style-type: none"> Buried Collector Line Fence PV Panel Array 		<p>MAP LOCATION</p>	<p style="text-align: center;">NEXtera ENERGY RESOURCES</p> <p style="text-align: center;">DELINEATED WETLANDS AND STREAMS</p> <p style="text-align: center;">HIGH RIVER ENERGY CENTER, LLC TOWN OF FLORIDA, NY SHEET 97 OF 149</p> <p>FIGURE 22-3 OCTOBER 2019</p> <p style="text-align: right;">Map Produced by TRC</p>
--	--	--	----------------------------	---

Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017



- Project Area
- Limit of Disturbance (LOD)
- 500-Ft Buffer Around Project Area and LOD
- Delineated Stream
- Proposed Facility Components**
- Buried Collector Line
- Fence

- Infiltration Trench
- PV Panel Array
- Inverter
- Access Road
- Storm Culvert
- Riprap



DELINEATED WETLANDS AND STREAMS
HIGH RIVER ENERGY CENTER, LLC
TOWN OF FLORIDA, NY
SHEET 98 OF 149

FIGURE 22-3 OCTOBER 2019
 Map Produced by

Data: TRC 2017-2019
Base Map: NYS Office of Information Technology Services, GIS Program Office, 2017