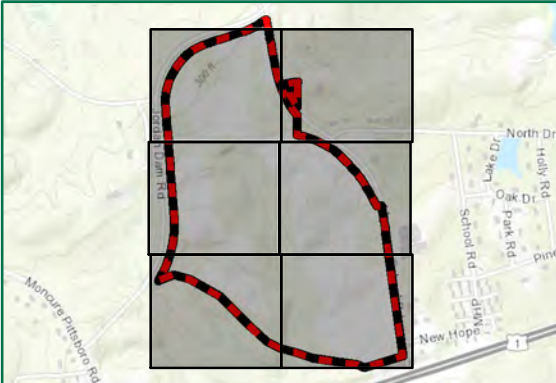




Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NT/NV
L	632								a(4)	NT/NV
M				186					a(4)	NT/NV
N	13,078								a(4)	NT/NV
O						33			a(2)	NT/NV
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft 0.32 ac										
Total Stream Length = 3,012 ft										

Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NT/NV
B							263		b(3)	NT/NV
C							308		b(3)	NT/NV
D	391								b(1)	NT/NV
E	547								b(1)	NT/NV
F	708								b(1)	NT/NV
G	6,467								b(1)	NT/NV
H	144								b(1)	NT/NV
I	2,204								b(1)	NT/NV
J	5,506								b(1)	NT/NV
K	20,990		2,801						b(1)	NT/NV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,758 sq ft 0.91 ac										
Total Stream Length = 936 ft										

* T=Tiroid, NT=Non-Tidal, V=Vegetated, NV=Non-Vegetated, PFO=Palustrine Forested Wetland, PSS=Palustrine Scrub Wetland, PEM=Palustrine Emergent Wetland, POW= Palustrine Open Water, EIW= Estuarine Inter tidal Wetlands, R3= Upper Perennial Streams, R4=Intermittent Streams, R6 = Ephemeral Streams

**See Title 33 Section 328.3 for Regulatory Category

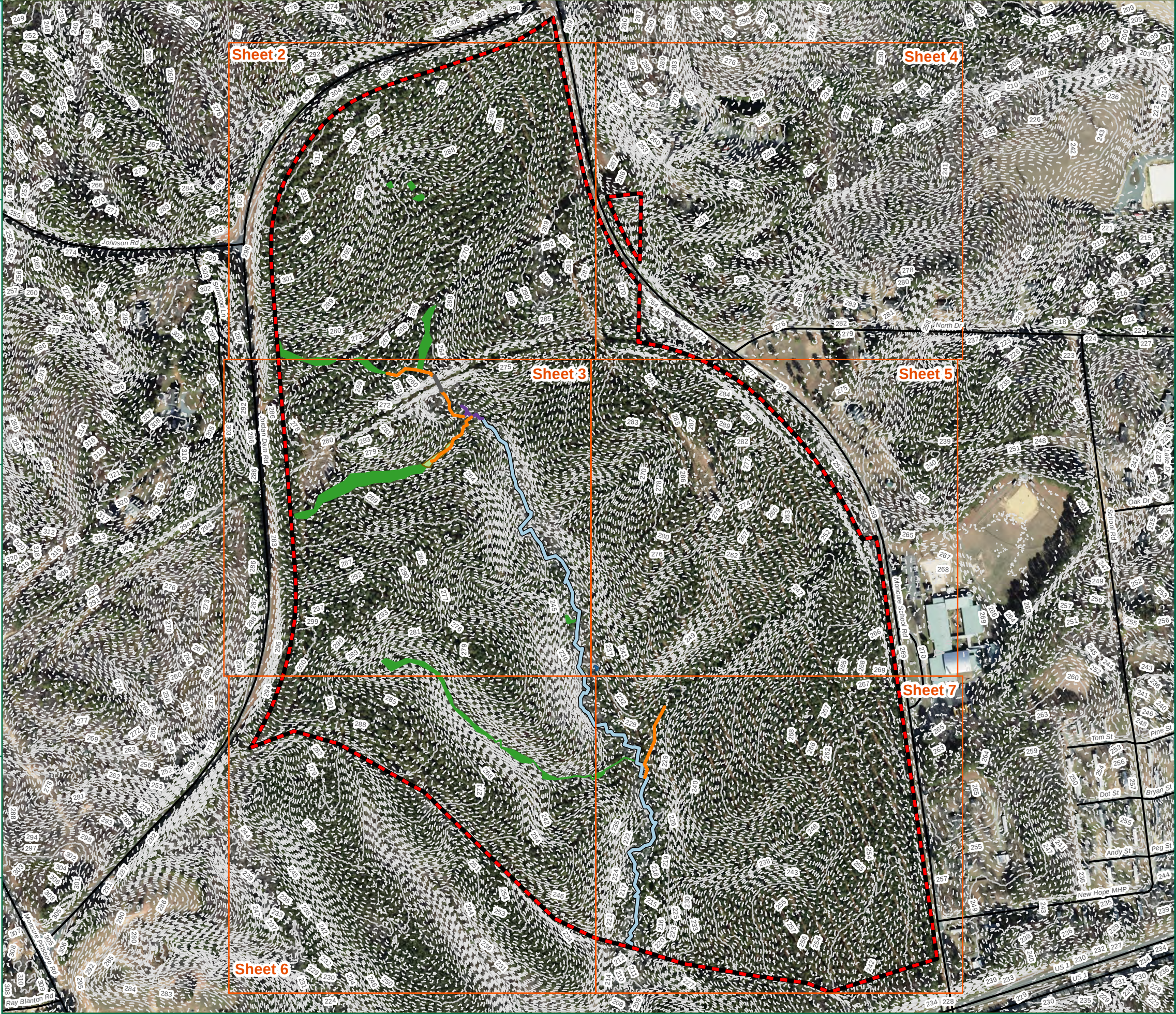
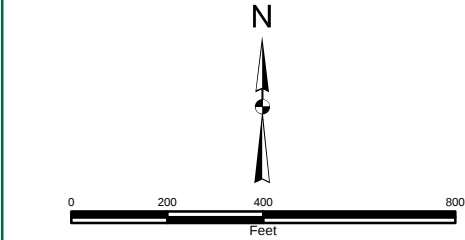
Legend

- Project Study Limits - 150 Acres
- Stream Identifier
- Wetland Identifier
- Flag
- Field Data Station
- Culvert
- Perennial Stream (R3)
- Intermittent Stream (R4)
- Ephemeral Stream (R6)
- Palustrine Emergent (PEM) Wetlands
- Palustrine Forested (PFO) Wetlands
- Palustrine Open Water (POW)

Topographic Contours

- Major - 10 Feet
- Minor - 1 Foot

1. Waters of the U.S. within the project study limits have been located using submeter, Bluetooth GPS antennas by Timmons Group.
- 2.Waters of the U.S. have not been confirmed by the U.S. Army Corps of Engineers until stamped.
3. Project limits are approximate.
4. Topography based on USGS LIDAR.
5. Cowardin Stream Classifications are based on NC DWQ Stream Identification form version 4.11.



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MONCURE-PITTSBORO ROAD
CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

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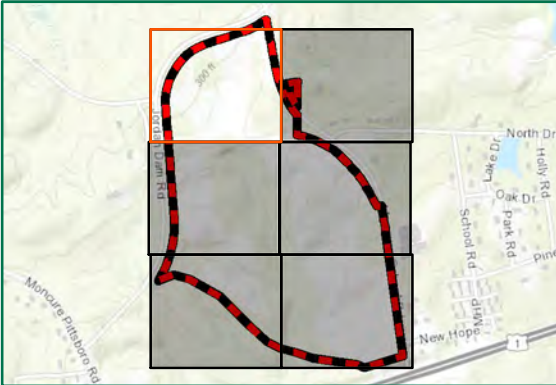
Site Development | Residential | Infrastructure | Technology | Environmental

REVISION DESCRIPTION

DATE	
01/17/2020	DRAWN BY M.COOLEY
	DESIGNED BY M.COOLEY
	CHECKED BY M.GILBERT
	SCALE 1" = 400'

JOB NUMBER 43779

SHEET NO. 1 of 7



Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NTNMV
L	632								a(4)	NTNV
M				186					a(4)	NTNMV
N	13,078								a(4)	NTNV
O						33			a(2)	NTNMV
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft										
Total Stream Length = 3,012 ft										

Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NTNMV
B							263		b(3)	NTNMV
C							308		b(3)	NTNMV
D	391								b(1)	NTNV
E	547								b(1)	NTNV
F	708								b(1)	NTNV
G	6,467								b(1)	NTNV
H	144								b(1)	NTNV
I	2,204								b(1)	NTNV
J	5,506								b(1)	NTNV
K	20,990		2,801						b(1)	NTNV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,758 sq ft										
Total Stream Length = 936 ft										

* T= Tidal; NT=Non-Tidal; V=Vegetated; NV=Non-Vegetated; PFO=Palustrine Forested Wetland; PSS=Palustrine Shrub Wetland; PEM=Palustrine Emergent Wetland; POW= Palustrine Open Water; EIW= Estuarine Inter tidal Wetlands; R3= Upper Perennial Streams; R4=Intermittent Streams; R6 = Ephemeral Streams

**See Title 33 Section 328.3 for Regulatory Category

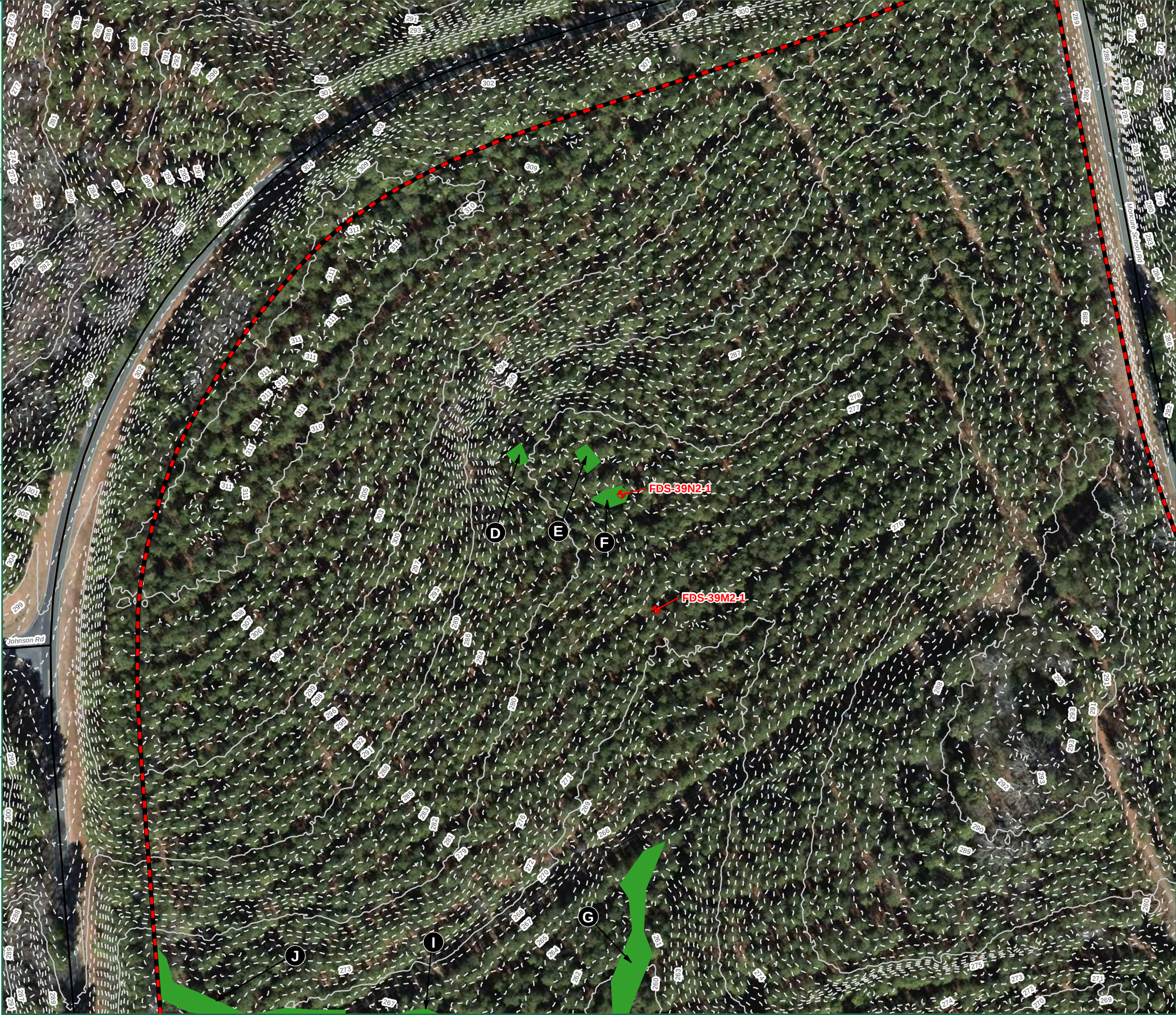
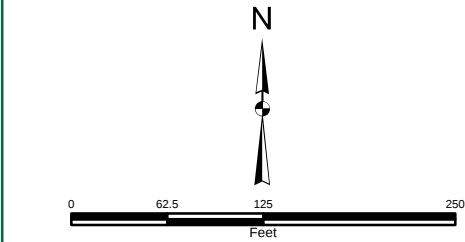
Legend

- Project Study Limits - 150 Acres
- Stream Identifier
- Wetland Identifier
- Flag
- Field Data Station
- Culvert
- Perennial Stream (R3)
- Intermittent Stream (R4)
- Ephemeral Stream (R6)
- Palustrine Emergent (PEM) Wetlands
- Palustrine Forested (PFO) Wetlands
- Palustrine Open Water (POW)

Topographic Contours

- Major - 10 Feet
- Minor - 1 Foot

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DATE

01/17/2020

DRAWN BY

M.COOLEY

DESIGNED BY

M.COOLEY

CHECKED BY

M.GILBERT

SCALE

1" = 125'

JOB NUMBER

43779

SHEET NO.

2 of 7

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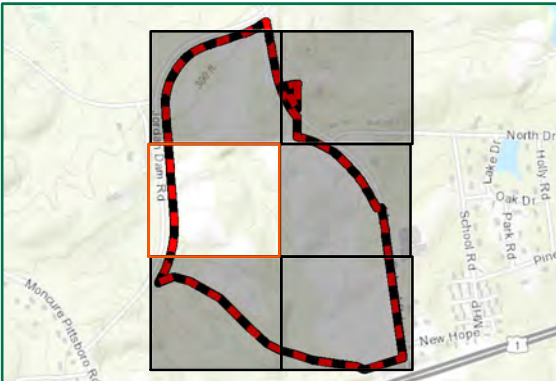
MONCURE-PITTSBORO ROAD

CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

Path: Y:\06163779 - Moncure-Pittsboro Road TCI 154 Acres\GIS\WTD\43779-WTDM-Chatham.mxd

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Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NTNV
L	632								a(4)	NTNV
M				186					a(4)	NTNV
N	13,078								a(4)	NTNV
O						33			a(2)	NTNV
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft										
Total Stream Length = 3,012 ft										

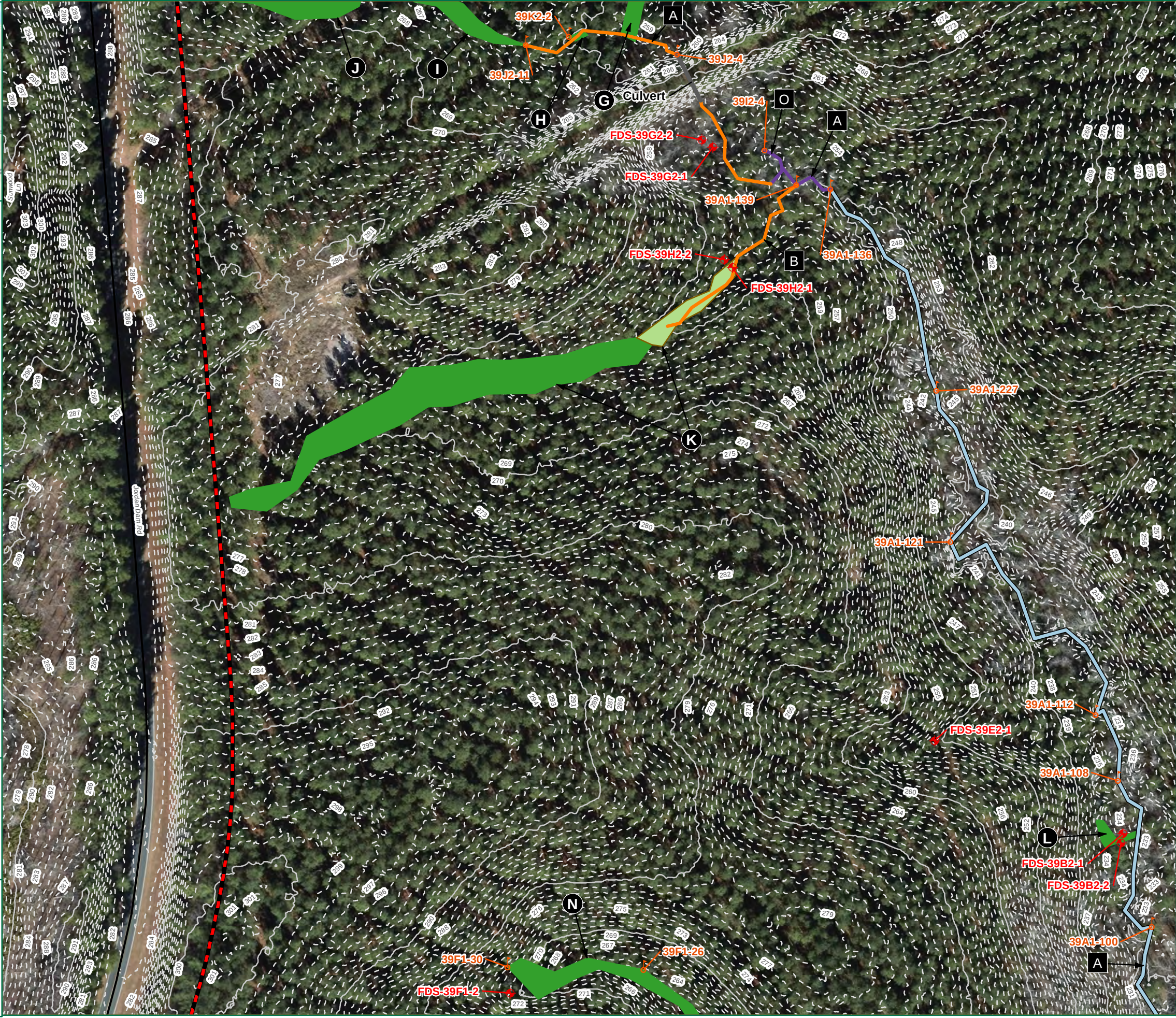
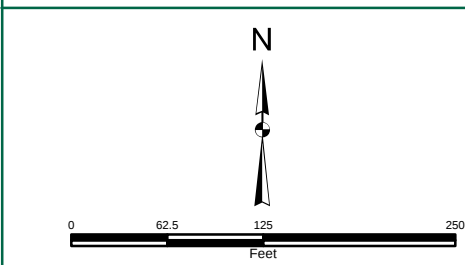
Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NTNV
B							263		b(3)	NTNV
C							308		b(3)	NTNV
D	391								b(1)	NTV
E	547								b(1)	NTV
F	708								b(1)	NTV
G	6,467								b(1)	NTV
H	144								b(1)	NTV
I	2,204								b(1)	NTV
J	5,506								b(1)	NTV
K	20,990		2,801						b(1)	NTV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,798 sq ft										
Total Stream Length = 936 ft										

* T=Tiroid, NT=Non-Tiroid, V=Vegetated, NV=Non-Vegetated, PFO=Palustrine Forested Wetland, PSS=Palustrine Scrub Wetland, PEM=Palustrine Emergent Wetland, POW= Palustrine Open Water, EIW= Estuarine Inter tidal Wetlands, R3= Upper Perennial Streams, R4=intermittent Streams, R6 = Ephemeral Streams

**See Title 33 Section 328.3 for Regulatory Category

- Legend**
- Project Study Limits - 150 Acres
 - Stream Identifier
 - Wetland Identifier
 - Flag
 - Field Data Station
 - Culvert
 - Perennial Stream (R3)
 - Intermittent Stream (R4)
 - Ephemeral Stream (R6)
 - Palustrine Emergent (PEM) Wetlands
 - Palustrine Forested (PFO) Wetlands
 - Palustrine Open Water (POW)
- Topographic Contours**
- Major - 10 Feet
 - Minor - 1 Foot

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5. Cowardin Stream Classifications are based on NC DWQ Stream Identification form version 4.11.



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MONCURE-PITTSBORO ROAD
CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

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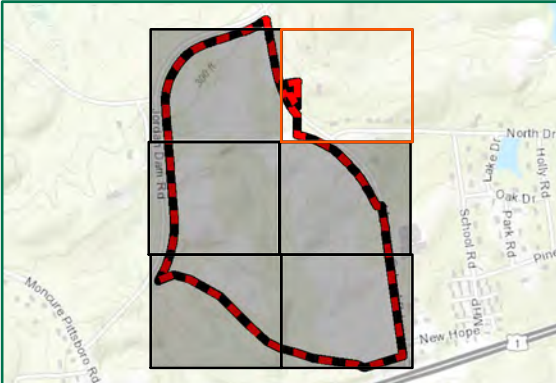
Site Development | Residential | Infrastructure | Technology | Environmental

REVISION DESCRIPTION

DATE	
01/17/2020	DRAWN BY M.COOLEY
	DESIGNED BY M.COOLEY
	CHECKED BY M.GILBERT
	SCALE 1" = 125'

JOB NUMBER
43779

SHEET NO.
3 of 7



Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NTNV
L	632								a(4)	NTNV
M				186					a(4)	NTNV
N	13,078								a(4)	NTNV
O						33			a(2)	NTNV
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft										
Total Stream Length = 3,012 ft										

Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NTNV
B							263		b(3)	NTNV
C							308		b(3)	NTNV
D	391								b(1)	NTV
E	547								b(1)	NTV
F	708								b(1)	NTV
G	6,467								b(1)	NTV
H	144								b(1)	NTV
I	2,204								b(1)	NTV
J	5,506								b(1)	NTV
K	20,990		2,801						b(1)	NTV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,758 sq ft										
Total Stream Length = 936 ft										

* T= Tidal; NT= Non-Tidal; V= Vegetated; NV= Non-Vegetated; PFO= Palustrine Forested Wetland; PSS= Palustrine Shrub Wetland; PEM= Palustrine Emergent Wetland; POW= Palustrine Open Water; EIW= Estuarine Inter tidal Wetlands; R3= Upper Perennial Streams; R4= Intermittent Streams; R6= Ephemeral Streams

**See Title 33 Section 328.3 for Regulatory Category

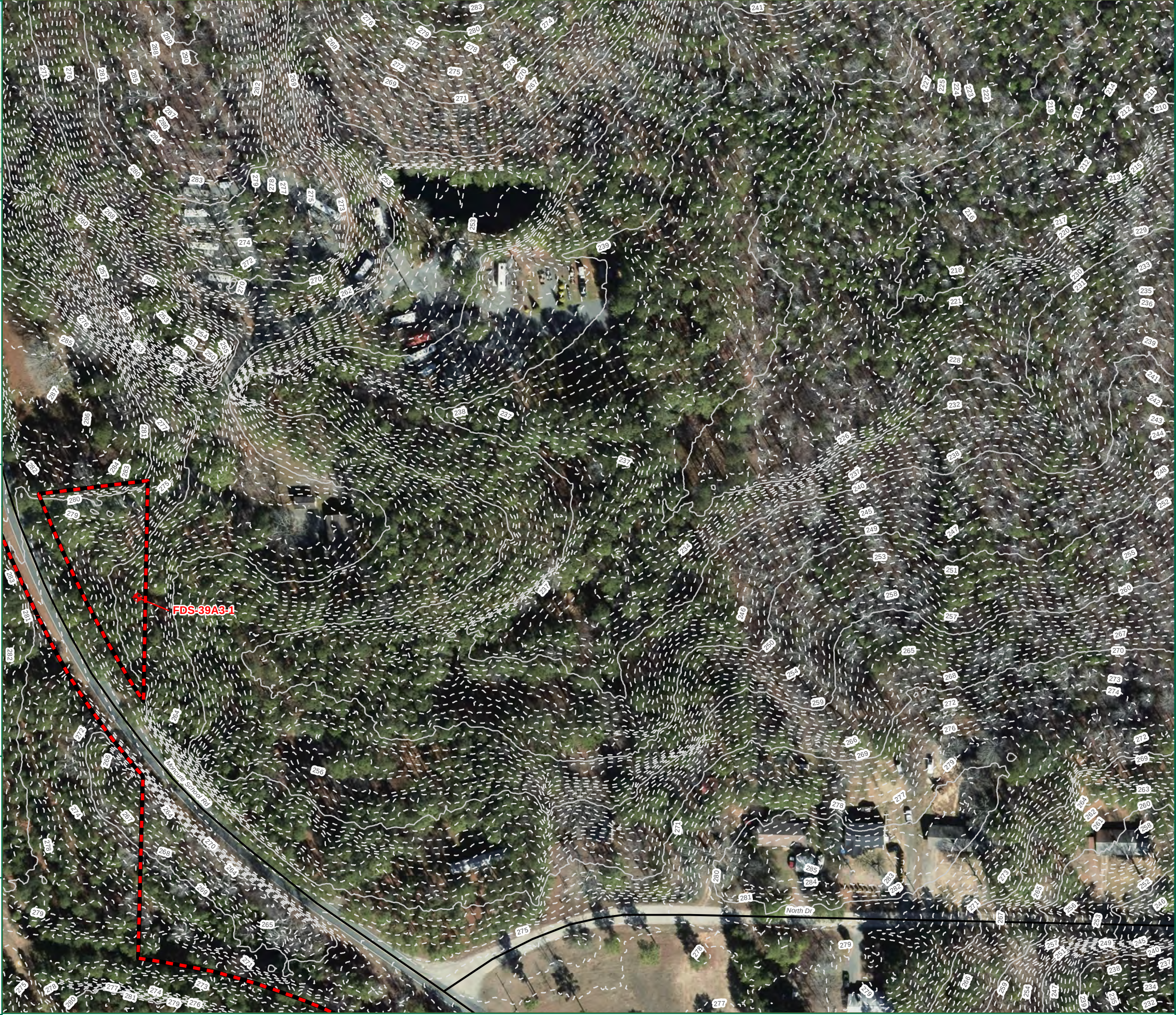
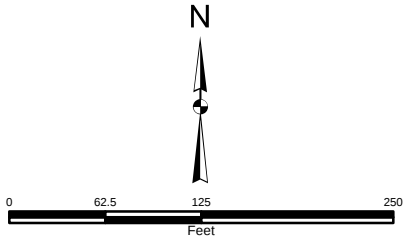
Legend

- Project Study Limits - 150 Acres
- Stream Identifier
- Wetland Identifier
- Flag
- Field Data Station
- Culvert
- Perennial Stream (R3)
- Intermittent Stream (R4)
- Ephemeral Stream (R6)
- Palustrine Emergent (PEM) Wetlands
- Palustrine Forested (PFO) Wetlands
- Palustrine Open Water (POW)

Topographic Contours

- Major - 10 Feet
- Minor - 1 Moncure-Pittsboro Road

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DATE

01/17/2020

DRAWN BY

M.COOLEY

DESIGNED BY

M.COOLEY

CHECKED BY

M.GILBERT

SCALE

1" = 125'

JOB NUMBER

43779

SHEET NO.

4 of 7

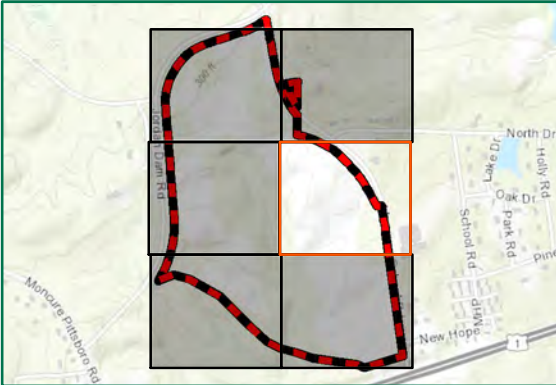
TIMMONS GROUP

MONCURE-PITTSBORO ROAD

CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

Path: Y:\06\43779 - Moncure-Pittsboro Road TCI 154 Acres\GIS\WTD\43779-WTDM-Chatham.mxd



Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NTNM
L	632								a(4)	NTV
M				186					a(4)	NTNM
N	13,078								a(4)	NTV
O						33			a(2)	NTNM
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft 0.32 ac										
Total Stream Length = 3,012 ft										
Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NTNM
B							263		b(3)	NTNM
C							308		b(3)	NTNM
D	391								b(1)	NTV
E	547								b(1)	NTV
F	708								b(1)	NTV
G	6,467								b(1)	NTV
H	144								b(1)	NTV
I	2,204								b(1)	NTV
J	5,506								b(1)	NTV
K	20,990		2,801						b(1)	NTV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,758 sq ft 0.91 ac										
Total Stream Length = 936 ft										
* T=Tiroid, NT=Non-Tiroid, V=Vegetated, NV=Non-Vegetated, PFO=Palustrine Forested Wetland, PSS=Palustrine Scrub Shrub Wetland, PEM=Palustrine Emergent Wetland, POW= Palustrine Open Water, EIW= Estuarine Inter tidal Wetlands, R3= Upper Perennial Streams, R4=intermittent Streams, R6 = Ephemeral Streams										
**See Title 33 Section 328.3 for Regulatory Category										

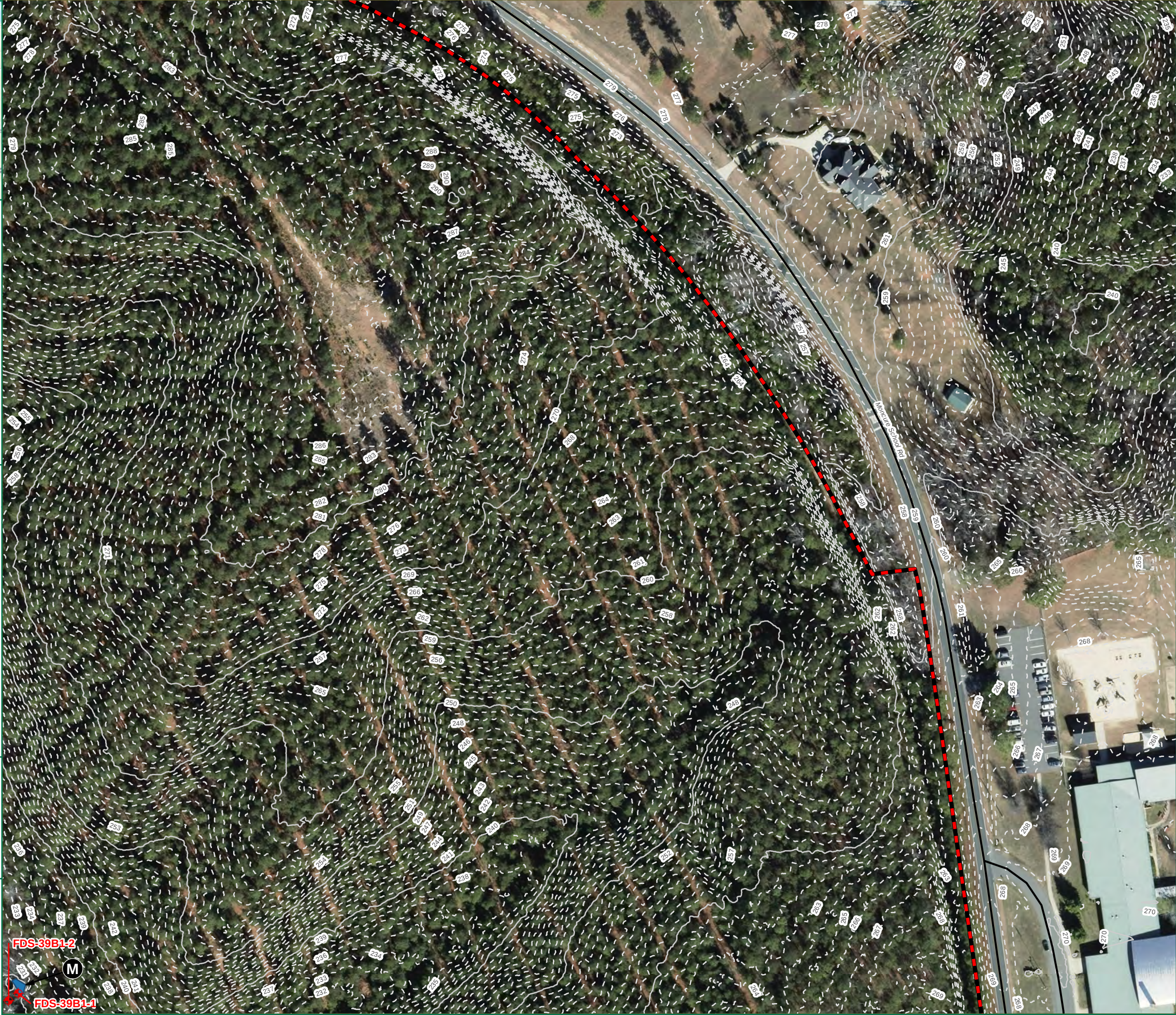
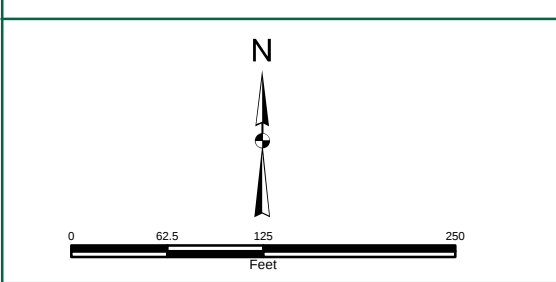
Legend

- Project Study Limits - 150 Acres
- Stream Identifier
- Wetland Identifier
- Flag
- Field Data Station
- Culvert
- Perennial Stream (R3)
- Intermittent Stream (R4)
- Ephemeral Stream (R6)
- Palustrine Emergent (PEM) Wetlands
- Palustrine Forested (PFO) Wetlands
- Palustrine Open Water (POW)

Topographic Contours

- Major - 10 Feet
- Minor - 1 Foot

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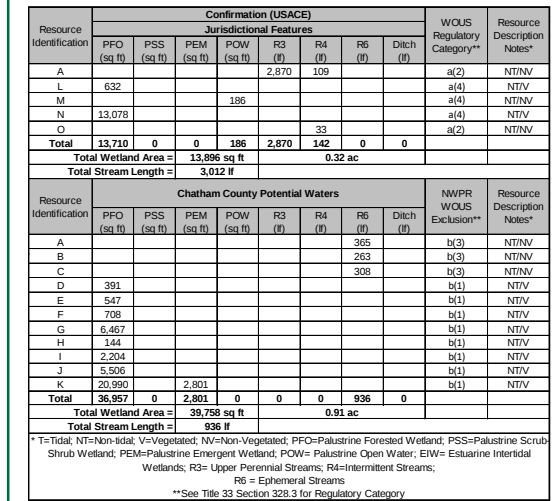
DATE	
01/17/2020	
DRAWN BY	M.COOLEY
DESIGNED BY	M.COOLEY
CHECKED BY	M.GILBERT
SCALE	1" = 125'

JOB NUMBER
43779

SHEET NO.
5 of 7

MONCURE-PITTSBORO ROAD
CHATHAM COUNTY, NORTH CAROLINA

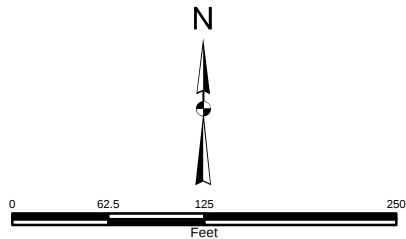
FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP



-  Project Study Limits - 150 Acres
-  Stream Identifier
-  Wetland Identifier
-  Flag
-  Field Data Station
-  Culvert
-  Perennial Stream (R3)
-  Intermittent Stream (R4)
-  Ephemeral Stream (R6)
-  Palustrine Emergent (PEM) Wetlands
-  Palustrine Forested (PFO) Wetlands
-  Palustrine Open Water (POW)

— Major - 10 Feet
- - Minor - 1 Foot

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4. Topography based on USGS LiDAR.
5. Cowardin Stream Classifications are based on NC DWQ Stream Identification form version 4.11.



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	DATE		REVISION DESCRIPTION	
	01/17/2020			
	DRAWN BY M.COOLEY			
	DESIGNED BY M.COOLEY			
	CHECKED BY M.GILBERT			
	SCALE 1" = 125'			

MONCURE-PITTSBORO ROAD

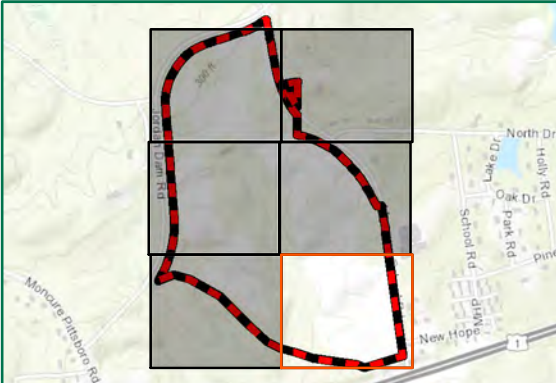
CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

JOB NUMBER
43779

SHEET NO.
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Resource Identification	Confirmation (USACE)								WQUS Regulatory Category**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A					2,870	109			a(2)	NTNMV
L	632								a(4)	NTNV
M				186					a(4)	NTNMV
N	13,078								a(4)	NTNV
O						33			a(2)	NTNMV
Total	13,710	0	0	186	2,870	142	0	0		
Total Wetland Area = 13,896 sq ft										
Total Stream Length = 3,012 ft										

Resource Identification	Chatham County Potential Waters								NWPR WQUS Exclusion**	Resource Description Notes*
	PFO (sq ft)	PSS (sq ft)	PEM (sq ft)	POW (sq ft)	R3 (ft)	R4 (ft)	R6 (ft)	Ditch (ft)		
A							365		b(3)	NTNMV
B							263		b(3)	NTNMV
C							308		b(3)	NTNMV
D	391								b(1)	NTNV
E	547								b(1)	NTNV
F	708								b(1)	NTNV
G	6,467								b(1)	NTNV
H	144								b(1)	NTNV
I	2,204								b(1)	NTNV
J	5,506								b(1)	NTNV
K	20,990		2,801						b(1)	NTNV
Total	36,957	0	2,801	0	0	0	936	0		
Total Wetland Area = 38,758 sq ft										
Total Stream Length = 936 ft										

* T=Trillid, NT=Non-Tidal, V=Vegetated, NV=Non-Vegetated, PFO=Palustrine Forested Wetland, PSS=Palustrine Scrub Wetland, PEM=Palustrine Emergent Wetland, POW= Palustrine Open Water, EIW= Estuarine Inter tidal Wetlands, R3= Upper Perennial Streams, R4=Intermittent Streams, R6 = Ephemeral Streams

**See Title 33 Section 328.3 for Regulatory Category

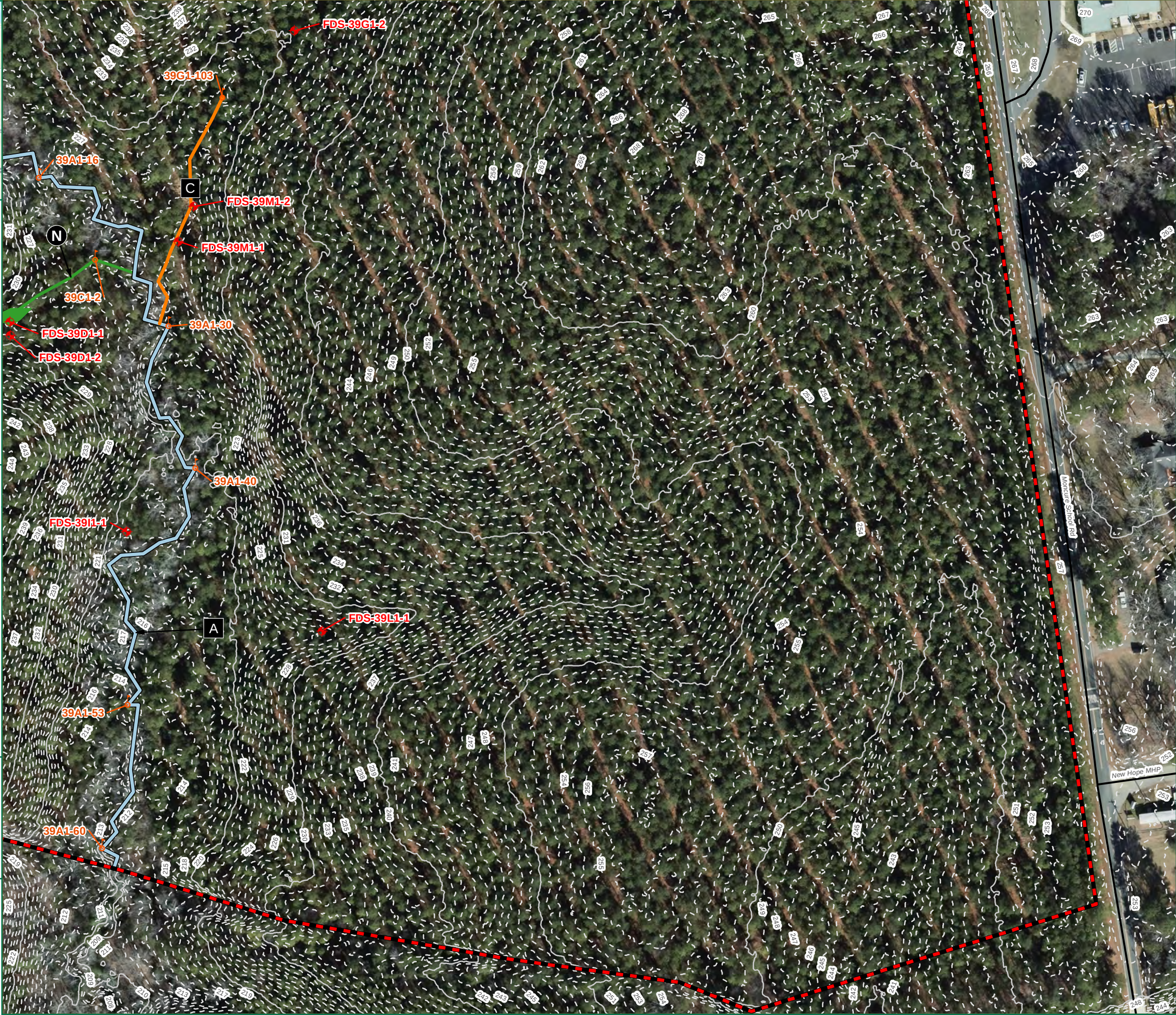
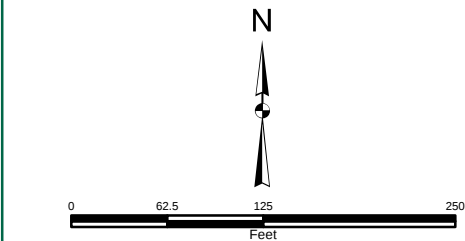
Legend

- Project Study Limits - 150 Acres
- Stream Identifier
- Wetland Identifier
- Flag
- Field Data Station
- Culvert
- Perennial Stream (R3)
- Intermittent Stream (R4)
- Ephemeral Stream (R6)
- Palustrine Emergent (PEM) Wetlands
- Palustrine Forested (PFO) Wetlands
- Palustrine Open Water (POW)

Topographic Contours

- Major - 10 Feet
- Minor - 1 Foot

1. Waters of the U.S. within the project study limits have been located using submeter, Bluetooth GPS antennas by Timmons Group.
- 2.Waters of the U.S. have not been confirmed by the U.S. Army Corps of Engineers until stamped.
3. Project limits are approximate.
4. Topography based on USGS LIDAR.
5. Cowardin Stream Classifications are based on NC DWQ Stream Identification form version 4.11.



MONCURE-PITTSBORO ROAD
CHATHAM COUNTY, NORTH CAROLINA

FIGURE 6: WETLANDS AND WATERS OF THE U.S. DELINEATION MAP

THIS DRAWING PREPARED AT THE
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YOUR VISION ACHIEVED THROUGH OURS

Site Development | Residential | Infrastructure | Technology | Environmental

REVISION DESCRIPTION

DATE

01/17/2020

DRAWN BY
M.COOLEY

DESIGNED BY
M.COOLEY

CHECKED BY
M.GILBERT

SCALE
1" = 125'

JOB NUMBER
43779

SHEET NO.
7 of 7

Path: Y:\06143779 - Moncure-Pittsboro Road TCI 154 Acres\GIS\WTD\43779-WTDM-Chatham.mxd

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