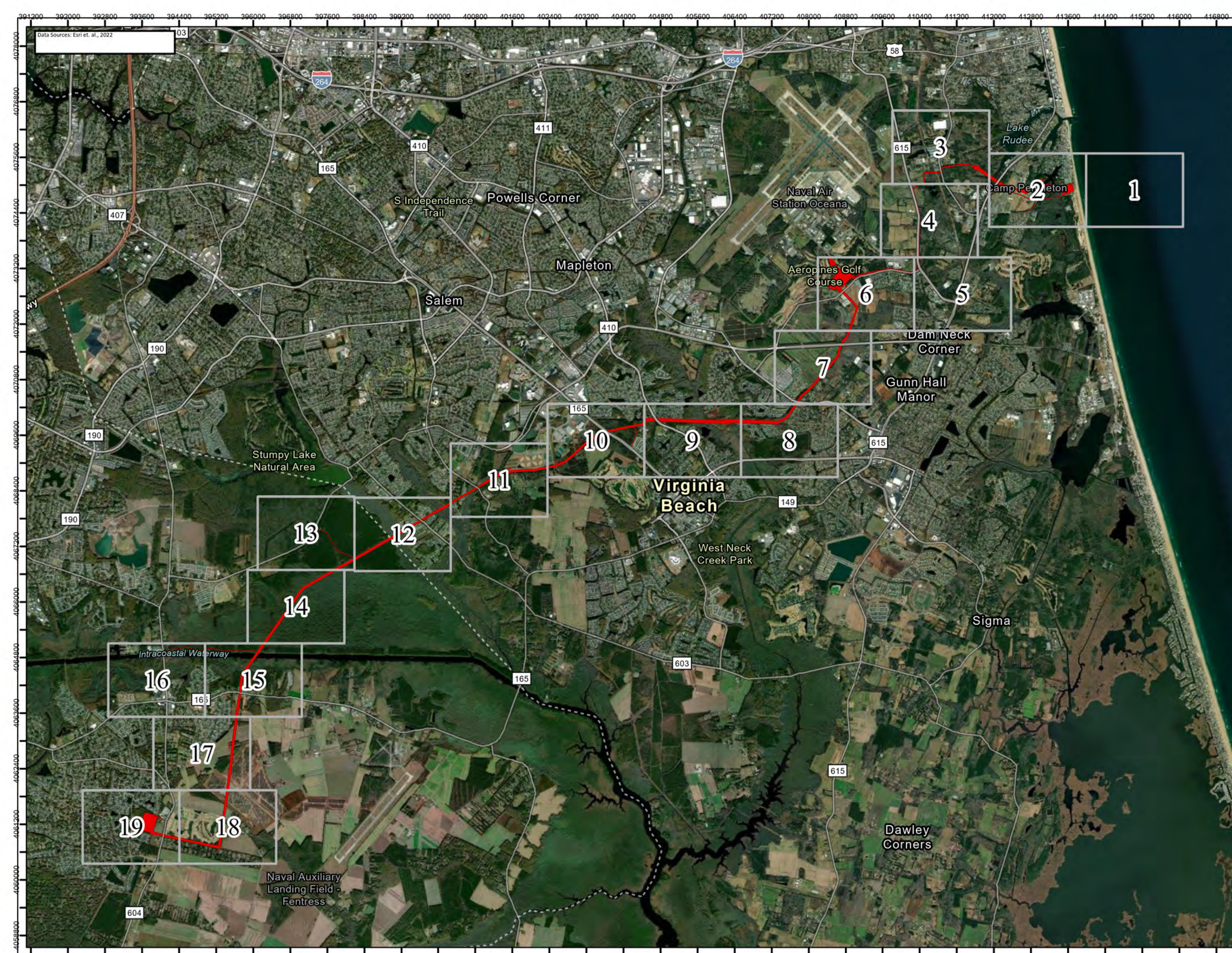




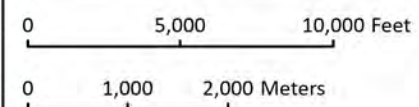
USACE-NLW
RCVD 6/30/2023

**COASTAL VIRGINIA OFFSHORE
WIND:
JOINT PERMIT APPLICATION**

Legend

 Project Area

Date	6/14/2023
Projection	NAD 1983 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group



1:75,245
when printed at 11"x17"

REFERENCE MAP



**COASTAL VIRGINIA
OFFSHORE WIND:
JOINT PERMIT APPLICATION
ONSHORE IMPACT MAP**

Map Sheet: 1

- Offshore Export Cable
- Offshore Export Cable Corridor

**multiple impacts within the same delineated wetland were combined into one total impact calculation*

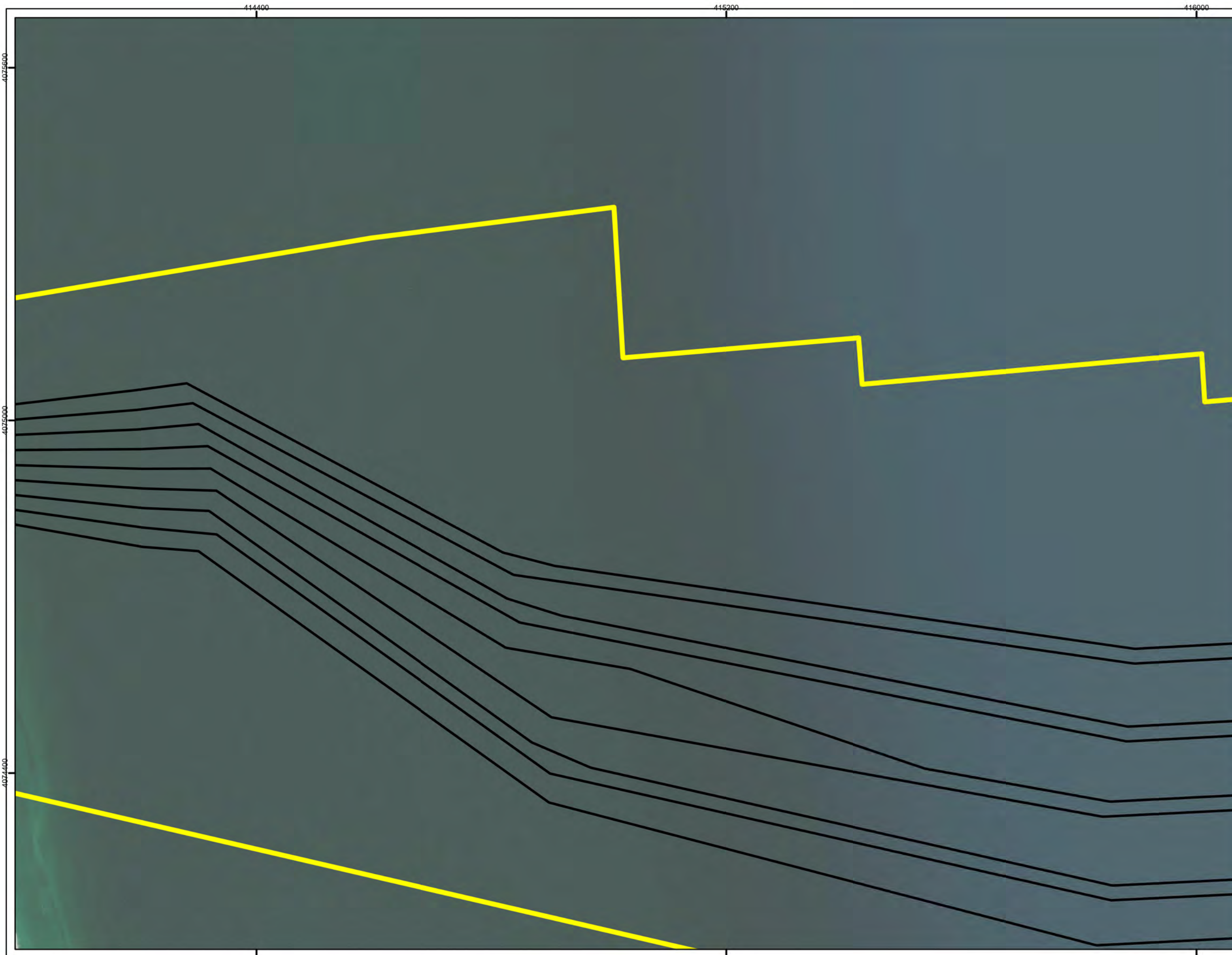
Date	6/14/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

0 500 1,000 Feet

0 125 250 Meters

1:6,000 when printed at 11"x17"

REFERENCE MAP



**COASTAL VIRGINIA
OFFSHORE WIND:
JOINT PERMIT APPLICATION
ONSHORE IMPACT MAP**

Map Sheet: 6

- Manhole Vault
- Project Area
- Wetland Impact
 - Temporary Impact
 - Permanent Impact
- Delineated Wetland
 - Palustrine Emergent
 - Palustrine Forested
 - Palustrine Scrub-Shrub
- Culvert_Polyline
- Ditch
- Stream
- Waterbody

**multiple impacts within the same delineated wetland were combined into one total impact calculation*

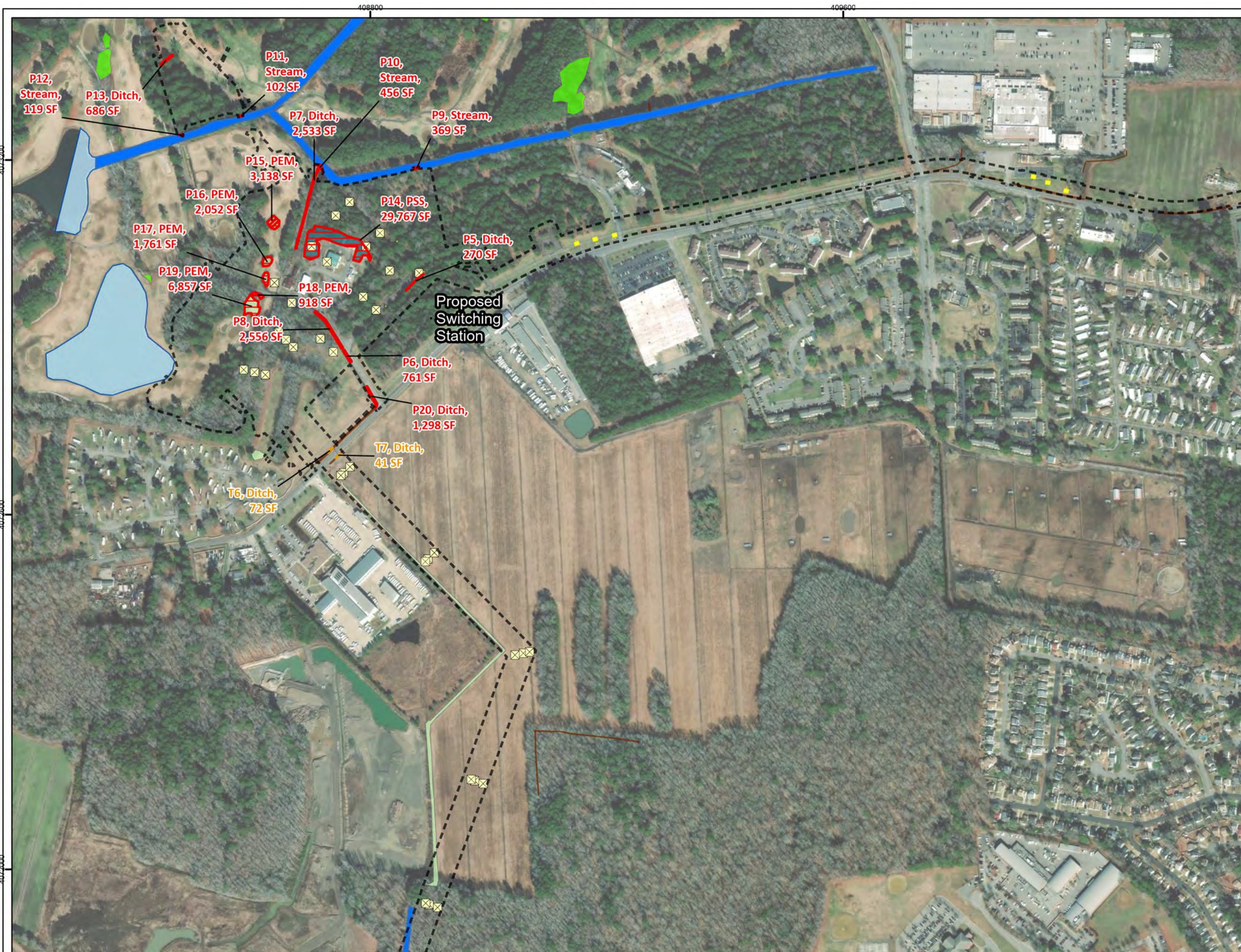
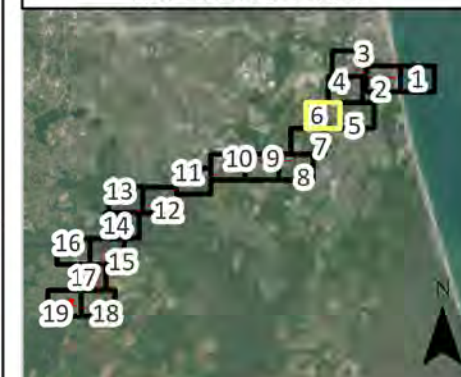
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Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group

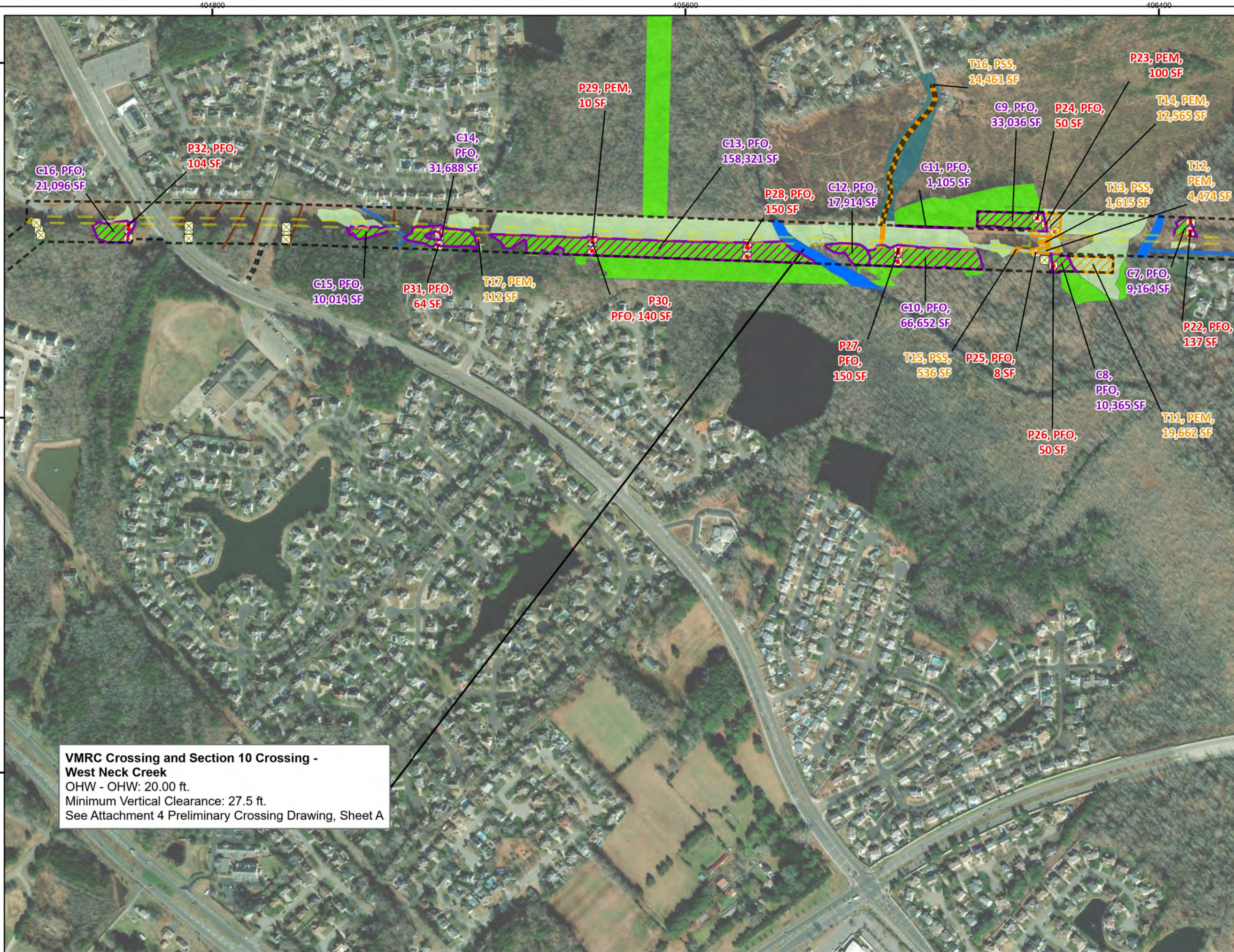
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0 125 250 Meters

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REFERENCE MAP

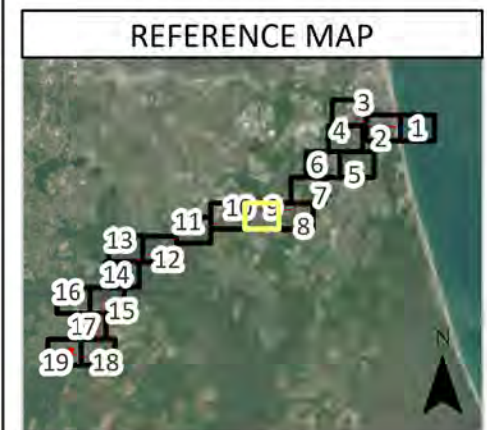
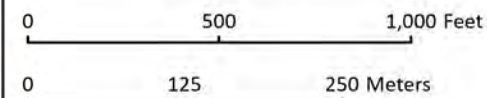




USACE-NLW
RCVD 6/30/2023

Map Sheet: 9

**multiple impacts within the same delineated wetland were combined into one total impact calculation*



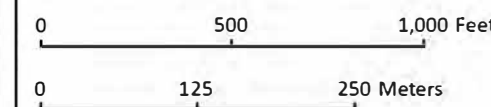
**COASTAL VIRGINIA
OFFSHORE WIND:
JOINT PERMIT APPLICATION
ONSHORE IMPACT MAP**

Map Sheet: 12

- Existing Right-of-Way
- Project Area
- Wetland Impact
 - Temporary Impact
 - Permanent Impact
 - Conversion Impact
- Delineated Wetland
 - Palustrine Emergent
 - Palustrine Forested
 - Stream

**multiple impacts within the same delineated wetland were combined into one total impact calculation*

Date	6/14/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group



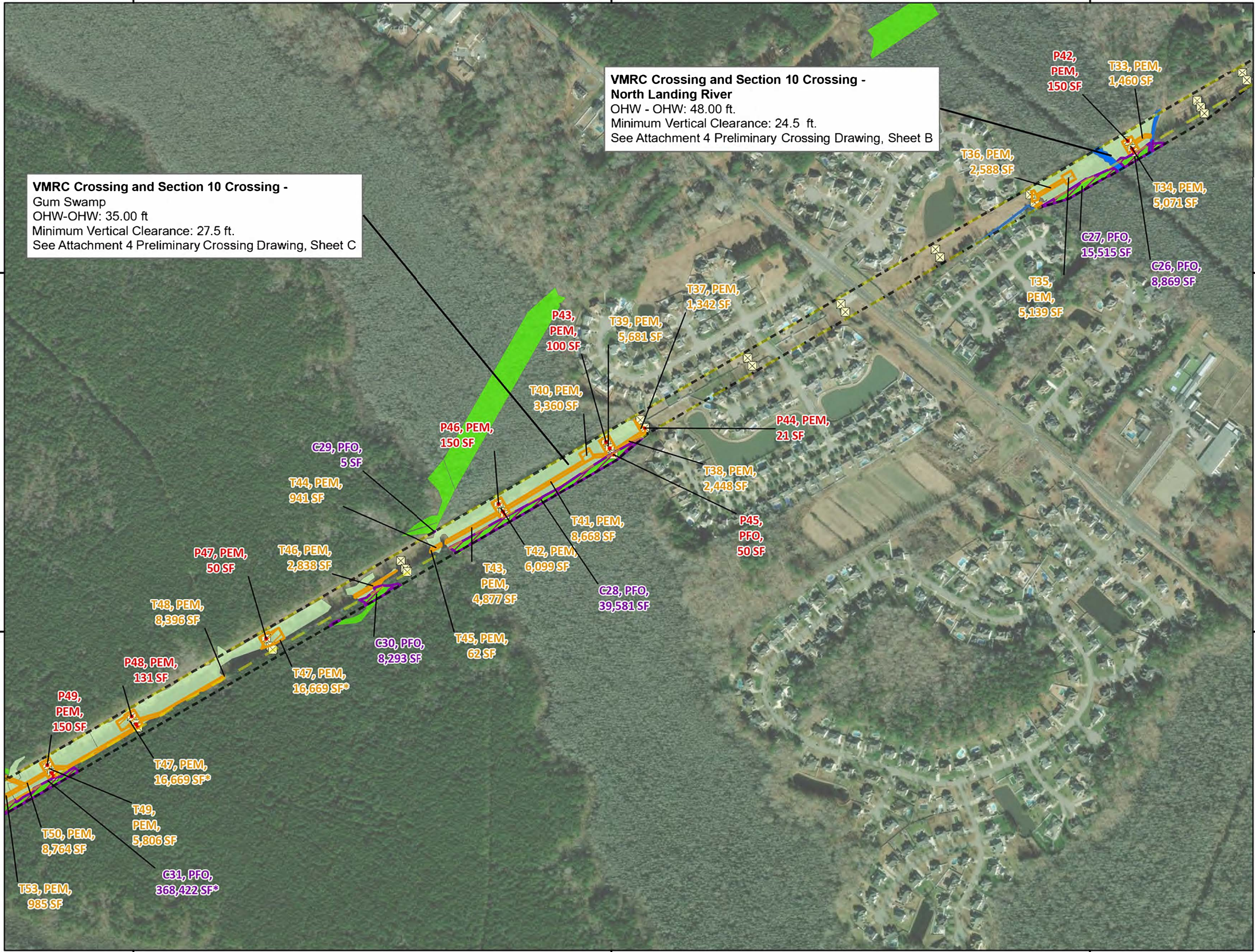
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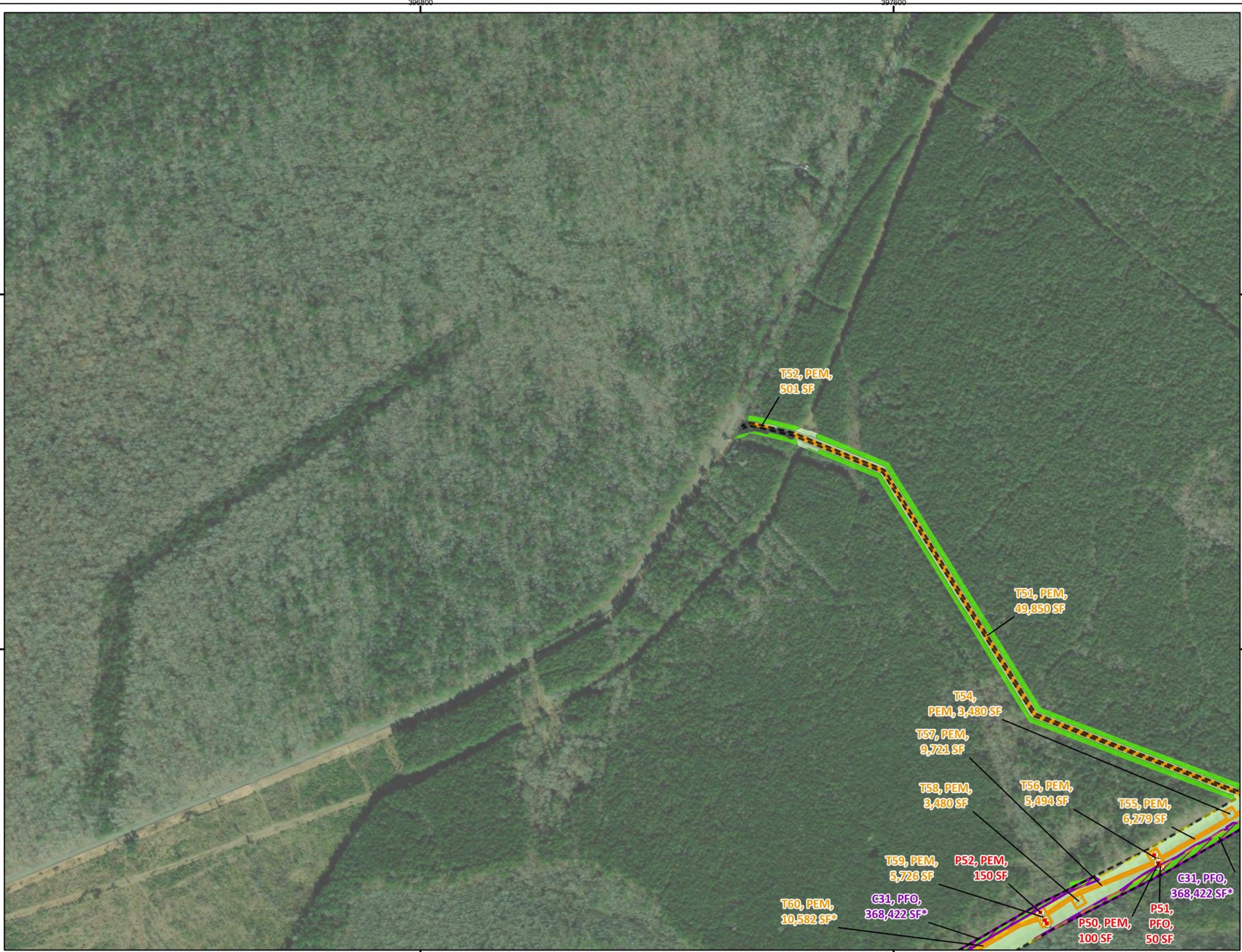
REFERENCE MAP



**VMRC Crossing and Section 10 Crossing -
North Landing River**
OHW - OHW: 48.00 ft.
Minimum Vertical Clearance: 24.5 ft.
See Attachment 4 Preliminary Crossing Drawing, Sheet B

**VMRC Crossing and Section 10 Crossing -
Gum Swamp**
OHW-OHW: 35.00 ft
Minimum Vertical Clearance: 27.5 ft.
See Attachment 4 Preliminary Crossing Drawing, Sheet C





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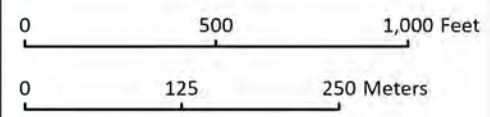
**COASTAL VIRGINIA
OFFSHORE WIND:
JOINT PERMIT APPLICATION
ONSHORE IMPACT MAP**

Map Sheet: 13

-  Existing Right-of-Way
 Project Area
Wetland Impact
 Temporary Impact
 Permanent Impact
 Conversion Impact
Delineated Wetland
 Palustrine Emergent
 Palustrine Forested
 Culvert_Polyline

**multiple impacts within the same delineated wetland were combined into one total impact calculation*

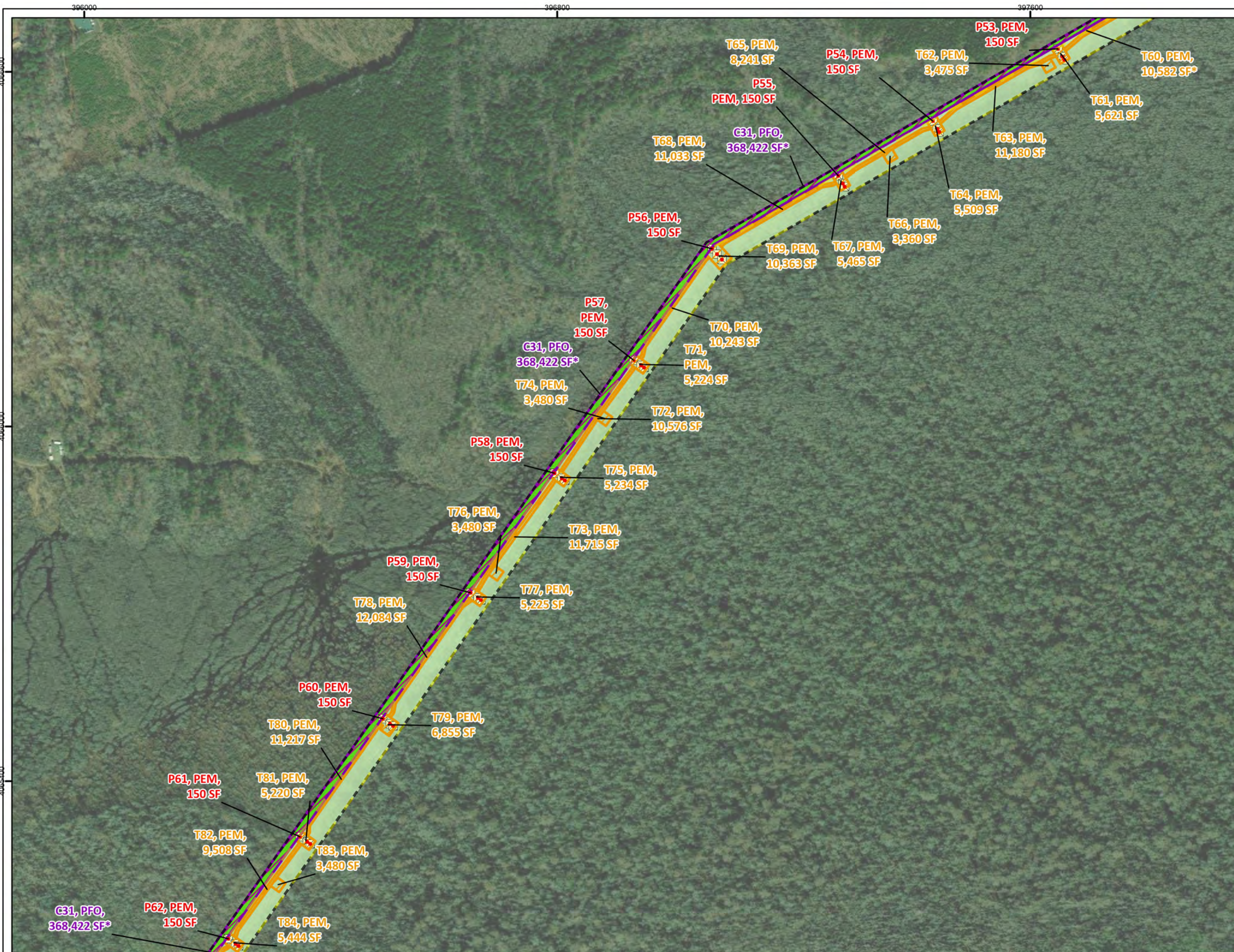
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Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group



1:6,000 when printed at 11"x17"

REFERENCE MAP





USAGE-NLW
RCVD 6/30/2023

**COASTAL VIRGINIA
OFFSHORE WIND:
JOINT PERMIT APPLICATION
ONSHORE IMPACT MAP**

Map Sheet: 14

-  Existing Right-of-Way
 Project Area
Wetland Impact
 Temporary Impact
 Permanent Impact
 Conversion Impact
Delineated Wetland
 Palustrine Emergent
 Palustrine Forested

*multiple impacts within the same delineated wetland were combined into one total impact calculation

Date	6/14/2023
Projection	NAD 1983 2011 UTM Zone 18N
Personnel	Figure Prepared by: Tetra Tech Offshore GIS Group



1:6,000 when printed at 11"x17"

REFERENCE MAP



