

APPENDIX D: WETLAND AND OTHER WATERS OF THE U.S. MAPS



Sir Francis Drake Boulevard Improvement Project

- Project Miles
- Culvert
- Wetland In
- Wetland Out
- Stationing Line

Waters of the U.S.

- OWUS (RPW, NRPW, TNW)
- PEM-Depressional
- PFO-Riverine
- PFO-Slope
- Environmental Study Area

Source Layer Credits: 2014 Imagery ESRI

Projection: Lambert Conformal Conic State Plane California III FIPS 0502 Feet North American Datum 1983

Map Prepared by: Jacobs Engineering, Peter Barney. Wetlands delineated by: Jacobs Engineering, Ben Eddy, Misha Seguin, Dan Soucy, Lori McDonald. Prepared on: 05/30/2014 Revised on: 1/15/2015

Wetland In/Out Points with numbers correspond to Wetland Determination Data Forms.

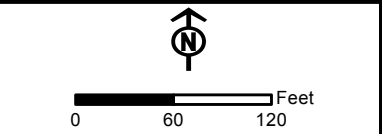
Aquatic features contiguous with Study Area boundaries continue beyond the project limits.

Regional Locator

Page 1 of 44

Sir Francis Drake
Boulevard Improvement
Project

- Culvert
- Wetland In
- Wetland Out
- Stationing Line
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 - OWUS (RPW, NRPW, TNW)
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 - PFO-Slope
 - RP1FO-Riverine
 - Environmental Study Area



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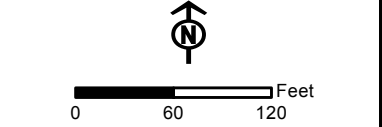
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Project

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 - PFO-Slope
 - PSS-Slope
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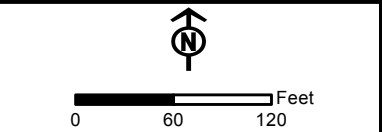
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 - PEM-Slope
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Waters of the U.S.

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Page 5 of 44



Sir Francis Drake Boulevard Improvement Project

Culvert

Wetland In

Wetland Out

Stationing Line

Waters of the U.S.

OWUS (RPW, NRPW, TNW)

PEM-Depressional

PFO-Riverine

PSS-Slope

Environmental Study Area

N

0

60

120

Feet

Source Layer Credits: 2014 Imagery ESRI

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Page 6 of 44



Sir Francis Drake Boulevard Improvement Project

- Culvert
- Wetland In
- Wetland Out
- Stationing Line

Waters of the U.S.

- OWUS (RPW, NRPW, TNW)
- PEM-Depressional
- PEM2-Mineral Soil
- PFO-Riverine
- PFO-Slope
- RP1EM-Riverine
- RP1SS-Riverine
- Environmental Study Area

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Page 7 of 44



Sir Francis Drake Boulevard Improvement Project

- Wetland In
- Wetland Out
- Stationing Line

Waters of the U.S.

- OWUS (RPW, NRPW, TNW)
- PEM-Depressional
- PSS-Riverine
- PSS-Slope
- RP1SS-Riverine
- Environmental Study Area

0 60 120 Feet

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Page 8 of 44



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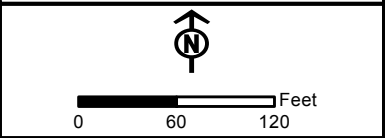
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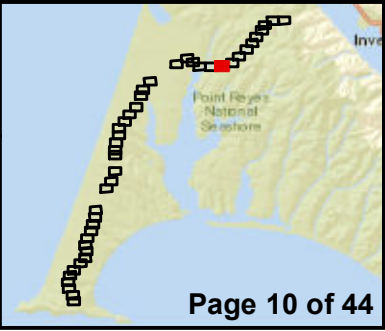
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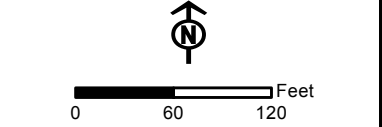
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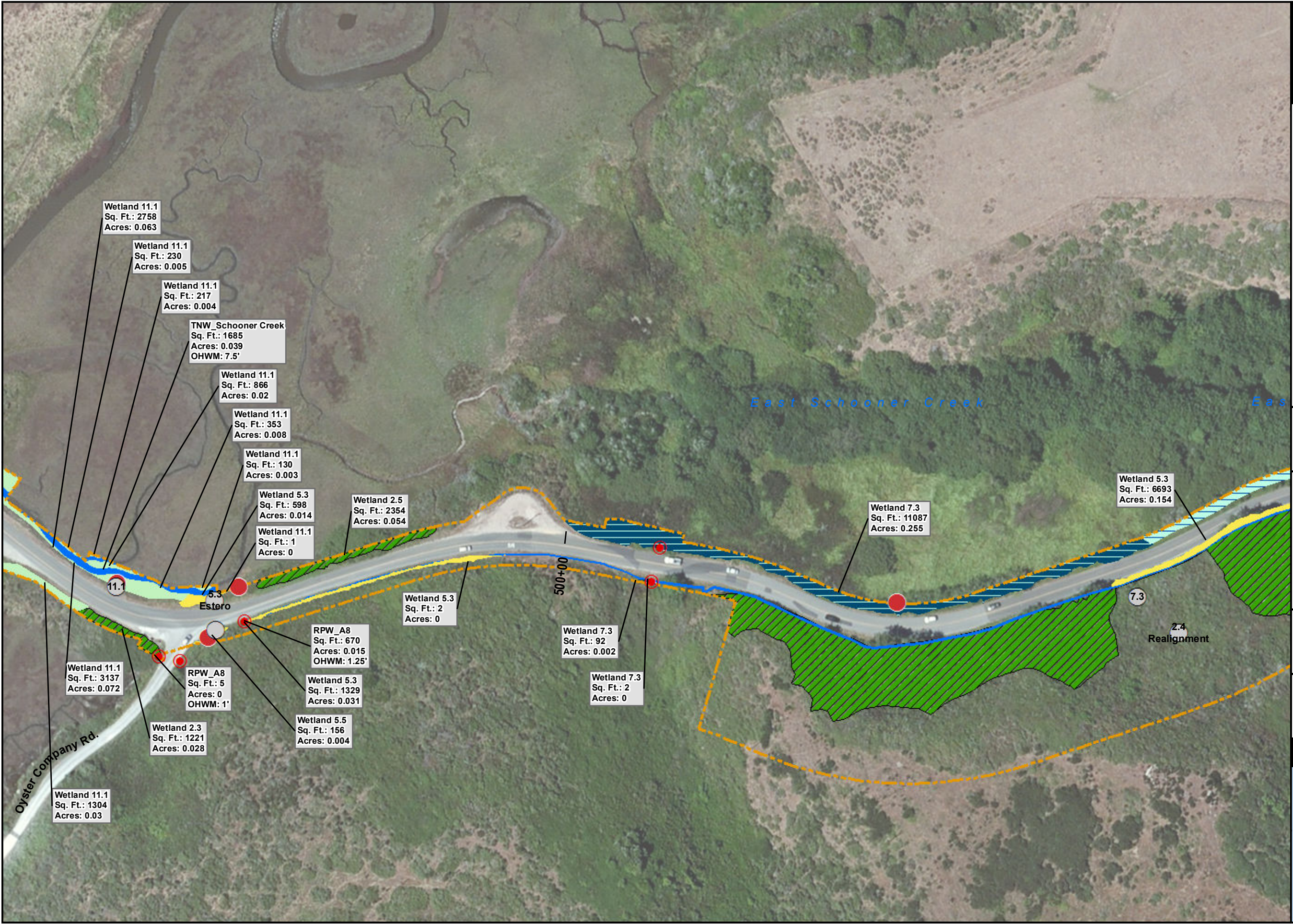
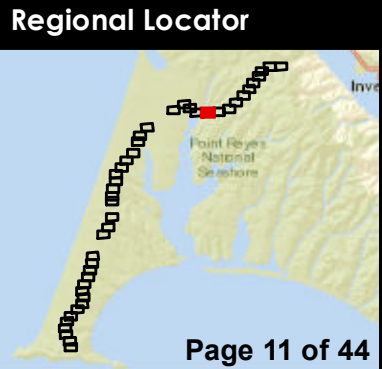
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 - PEM-Depressional
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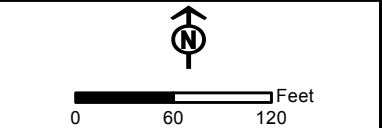
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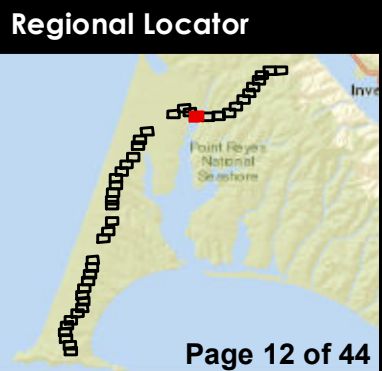
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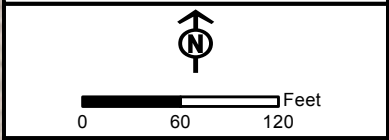
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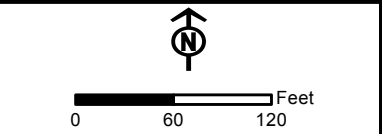
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0 60 120 Feet

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Regional Locator

Page 15 of 44

Sir Francis Drake
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0 60 120 Feet

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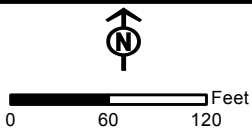
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Sir Francis Drake
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Wetland 4.4
Sq. Ft.: 10195
Acres: 0.234

Wetland 4.4
Sq. Ft.: 8198
Acres: 0.188

Wetland 4.4
Sq. Ft.: 814
Acres: 0.019

380+00

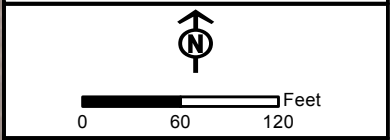
4.4

7



Sir Francis Drake Boulevard Improvement Project

- Project Miles
- Wetland In
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 - PEM-Slope
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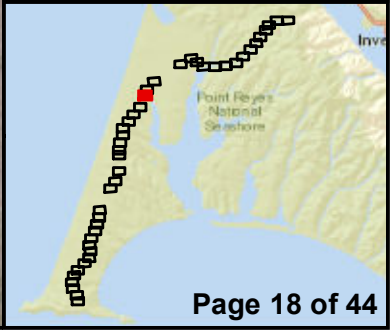
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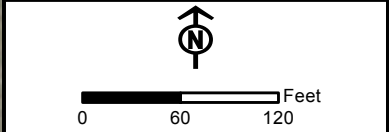
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Sir Francis Drake Boulevard Improvement Project

-  Culvert
-  Wetland In
-  Wetland Out
-  Stationing Line
- Waters of the U.S.**
-  PEM-Depressional
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Sir Francis Drake Boulevard Improvement Project

- Culvert
- Wetland In
- Wetland Out
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 - Environmental Study Area

0 60 120 Feet

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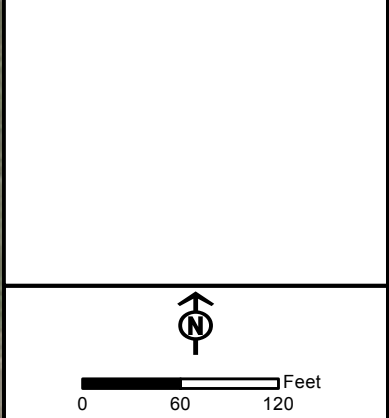
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Page 20 of 44



Sir Francis Drake Boulevard Improvement Project

- Project Miles
- Culvert
- Wetland In
- Stationing Line
- Waters of the U.S.**
 - OWUS (RPW, NRPW, TNW)
 - PEM-Depressional
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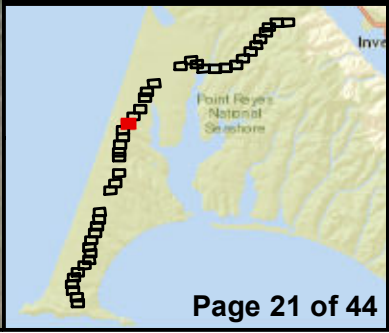
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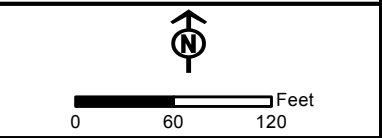
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Sir Francis Drake Boulevard Improvement Project

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-  Stationing Line
- Waters of the U.S.**
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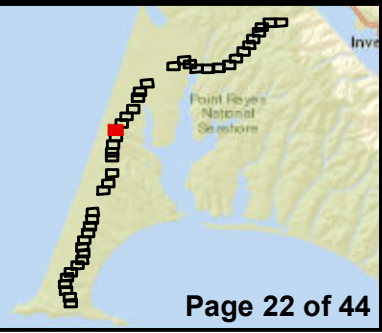
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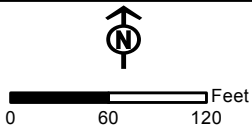
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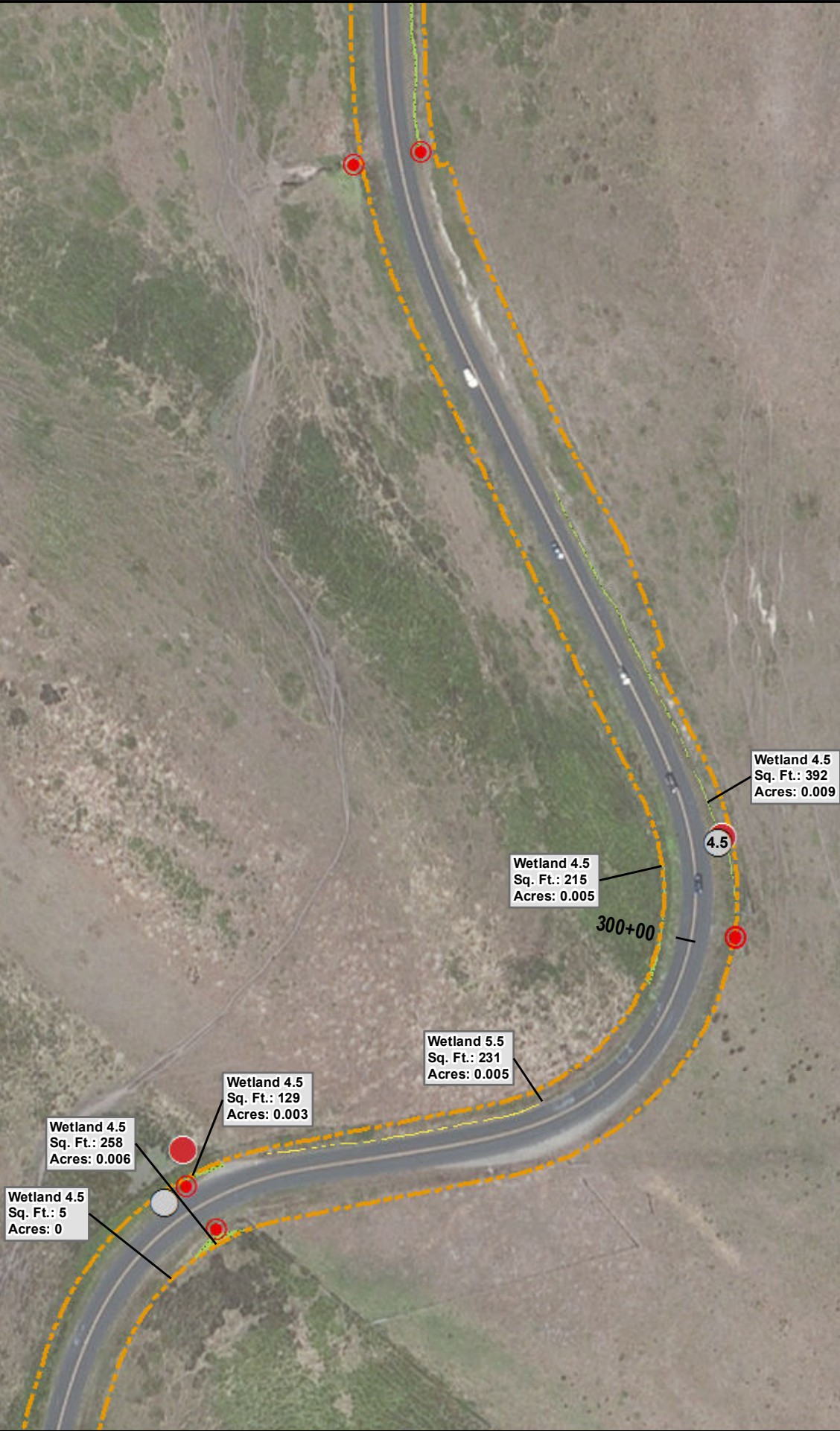
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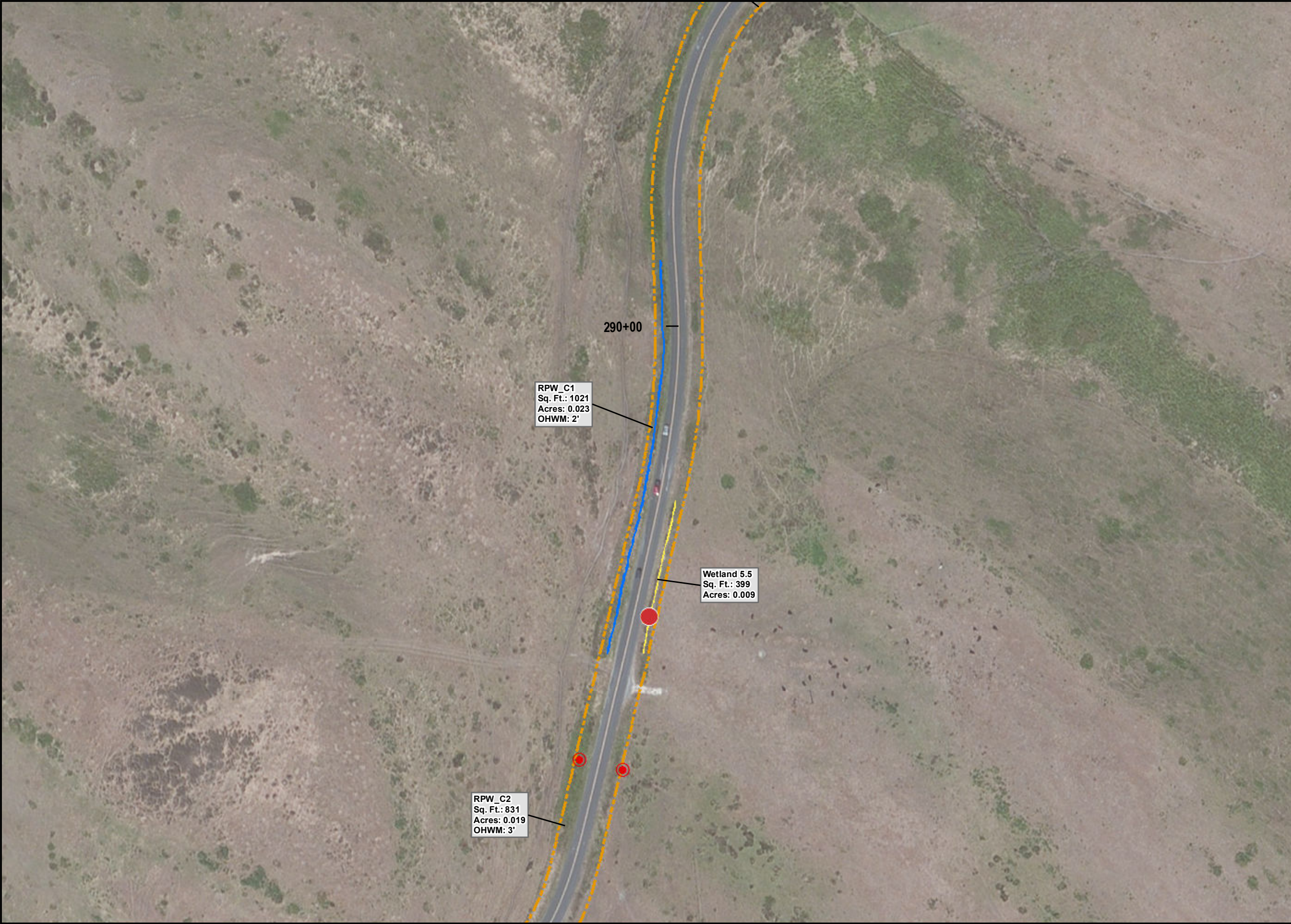
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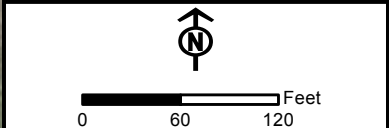
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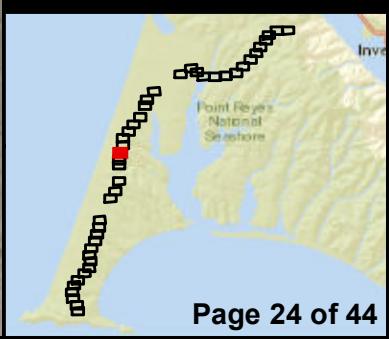
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0 60 120 Feet

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Map Prepared by: Jacobs Engineering, Peter Barney. Wetlands delineated by: Jacobs Engineering, Ben Eddy, Misha Seguin, Dan Soucy, Lori McDonald. Prepared on: 05/30/2014 Revised on: 1/15/2015

Wetland In/Out Points with numbers correspond to Wetland Determination Data Forms.

Aquatic features contiguous with Study Area boundaries continue beyond the project limits.

Regional Locator

Point Reyes National Seashore

Inverness

Page 25 of 44

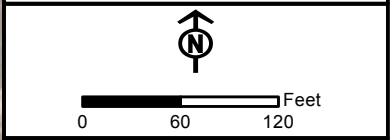


Sir Francis Drake Boulevard Improvement Project

● Project Miles
— Stationing Line

Waters of the U.S.

■ PEM-Depressional
■ Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

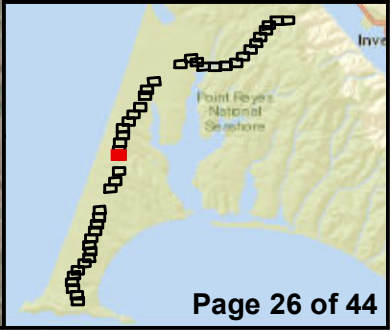
Projection: Lambert Conformal Conic State Plane
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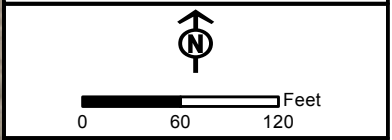
Regional Locator





**Sir Francis Drake
Boulevard Improvement
Project**

- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.**
- PEM-Depressional
- Environmental Study Area



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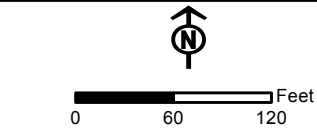
Aquatic features contiguous
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continue beyond the
project limits.

Regional Locator



Sir Francis Drake
Boulevard Improvement
Project

- Project Miles
- Culvert
- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.**
 - PEM-Depressional
 - PEM-Slope
 - Environmental Study Area



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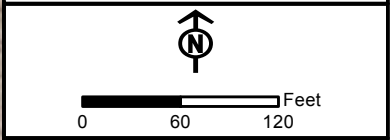
Regional Locator





**Sir Francis Drake
Boulevard Improvement
Project**

-  Culvert
-  Wetland In
-  Wetland Out
-  Stationing Line
- Waters of the U.S.**
-  PEM-Depressional
-  Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

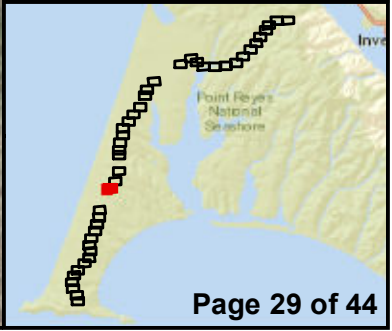
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California III FIPS 0502 Feet
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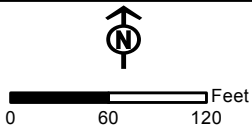
Aquatic features contiguous
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Regional Locator



Sir Francis Drake
Boulevard Improvement
Project

- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.
 - PEM-Depressional
 - Environmental Study Area



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Regional Locator





Sir Francis Drake Boulevard Improvement Project

● Project Miles
● Wetland In
— Stationing Line

Waters of the U.S.
■ PEM-Depressional
■ PEM-Slope
■ Environmental Study Area

0 60 120 Feet

Source Layer Credits: 2014 Imagery ESRI

Projection: Lambert Conformal Conic State Plane
California III FIPS 0502 Feet
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Data Forms.

Aquatic features contiguous
with Study Area boundaries
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project limits.

Regional Locator

Page 31 of 44



Sir Francis Drake Boulevard Improvement Project

 Culvert

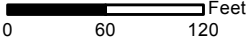
 Stationing Line

Waters of the U.S.

 PEM-Depressional

 PEM-Slope

 Environmental Study Area

Source Layer Credits: 2014 Imagery ESRI

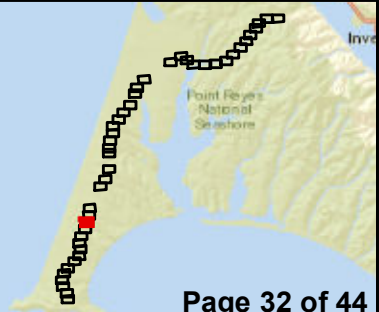
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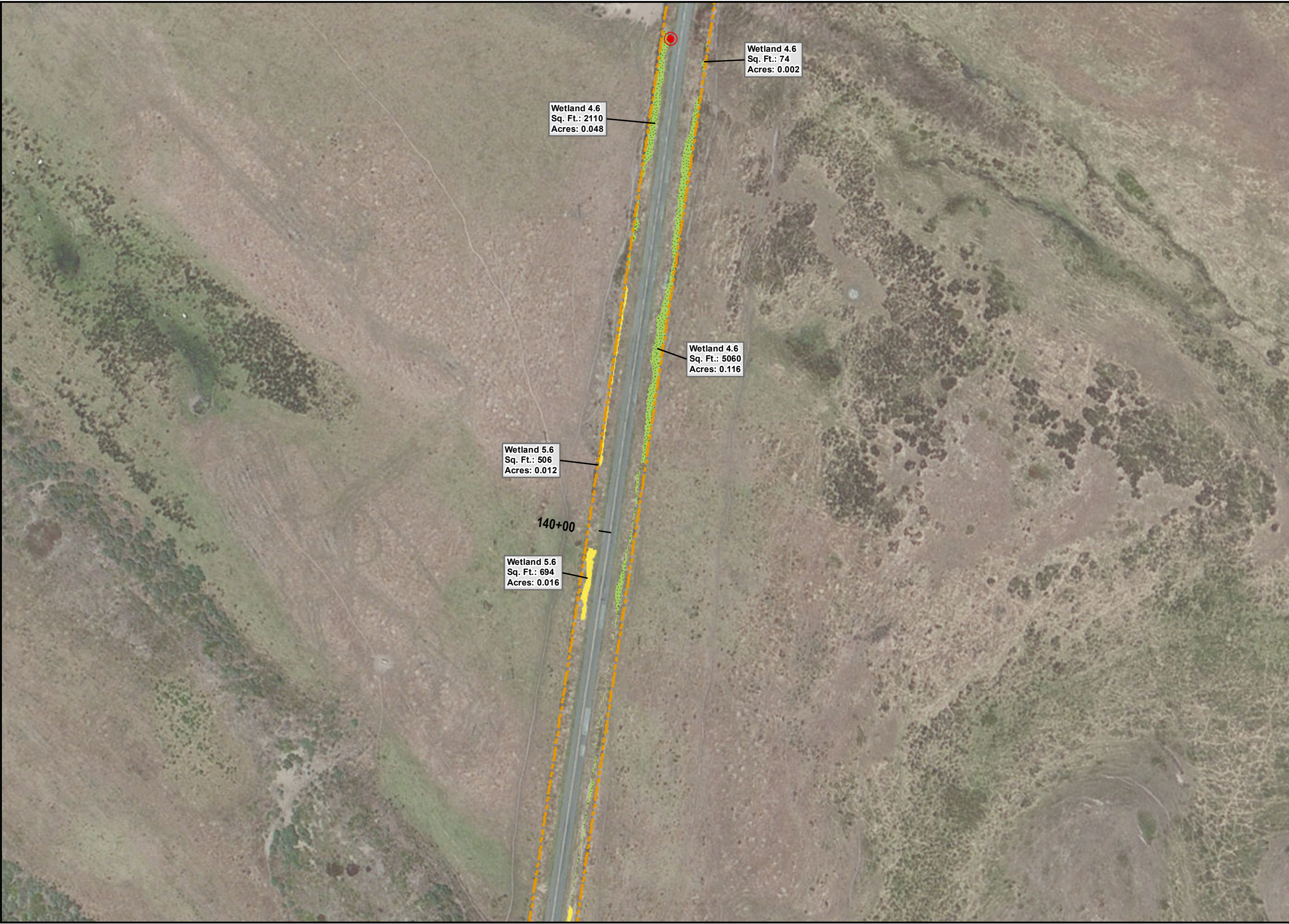
Wetland In/Out Points with
numbers correspond to
Wetland Determination
Data Forms.

Aquatic features contiguous
with Study Area boundaries
continue beyond the
project limits.

Regional Locator



Page 32 of 44



Sir Francis Drake Boulevard Improvement Project

— Stationing Line

Waters of the U.S.

■ PEM-Depressional

■ PEM-Slope

■ Environmental Study Area

0 60 120 Feet

Source Layer Credits: 2014 Imagery ESRI

Projection: Lambert Conformal Conic State Plane
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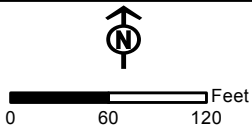
Aquatic features contiguous
with Study Area boundaries
continue beyond the
project limits.

Regional Locator

Page 33 of 44

Sir Francis Drake
Boulevard Improvement
Project

- Wetland In
- Stationing Line
- Waters of the U.S.
 - PEM-Depressional
 - PEM-Slope
 - Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

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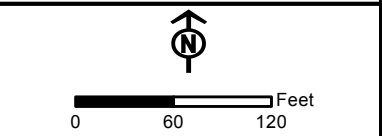
Aquatic features contiguous
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continue beyond the
project limits.

Regional Locator



Sir Francis Drake
Boulevard Improvement
Project

- Project Miles
- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.**
- OWUS (RPW, NRPW, TNW)
- PEM-Depressional
- PEM-Slope
- Environmental Study Area



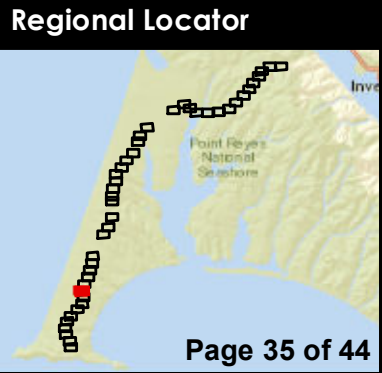
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Projection: Lambert Conformal Conic State Plane
California III FIPS 0502 Feet
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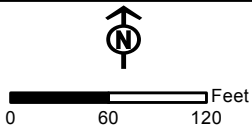
Aquatic features contiguous
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Sir Francis Drake
Boulevard Improvement
Project

- Culvert
- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.**
 - OWUS (RPW, NRPW, TNW)
 - PEM-Depressional
 - Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

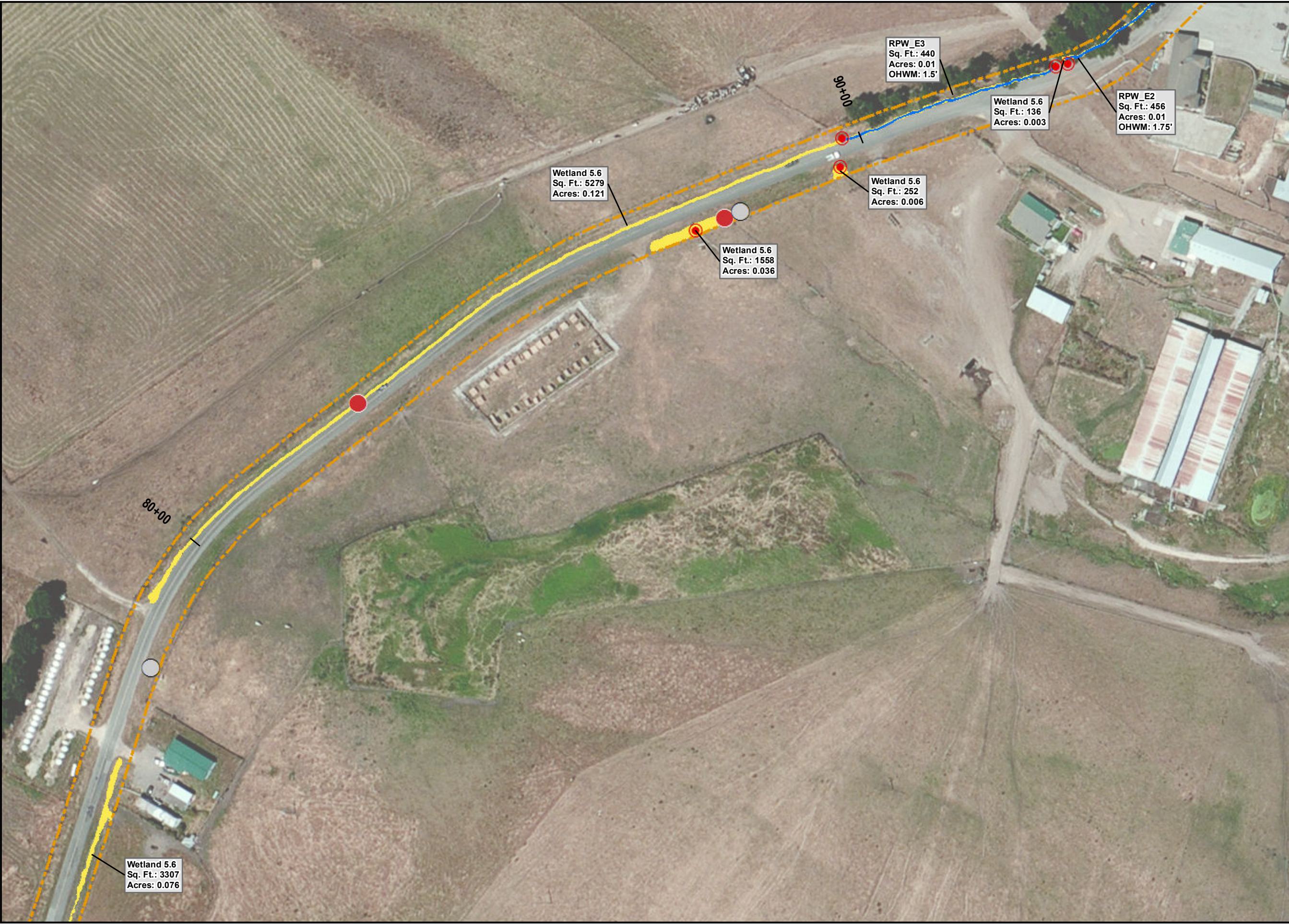
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Sir Francis Drake Boulevard Improvement Project

- Culvert
- Wetland In
- Wetland Out
- Stationing Line

Waters of the U.S.

- OWUS (RPW, NRPW, TNW)
- PEM-Depressional
- Environmental Study Area

0 60 120 Feet

Source Layer Credits: 2014 Imagery ESRI

Projection: Lambert Conformal Conic State Plane
California III FIPS 0502 Feet
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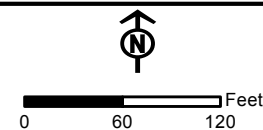
Wetland In/Out Points with
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Wetland Determination
Data Forms.

Aquatic features contiguous
with Study Area boundaries
continue beyond the
project limits.

Regional Locator

Page 38 of 44

 Culvert
 Wetland In
 Wetland Out
 Stationing Line
Waters of the U.S.
 OWUS (RPW, NRPW, TNW)
 PEM-Depressional
 PEM-Slope
 Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

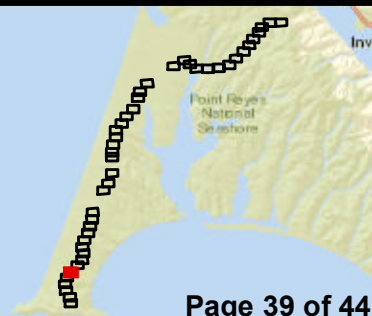
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California III FIPS 0502 Feet
North American Datum 1983

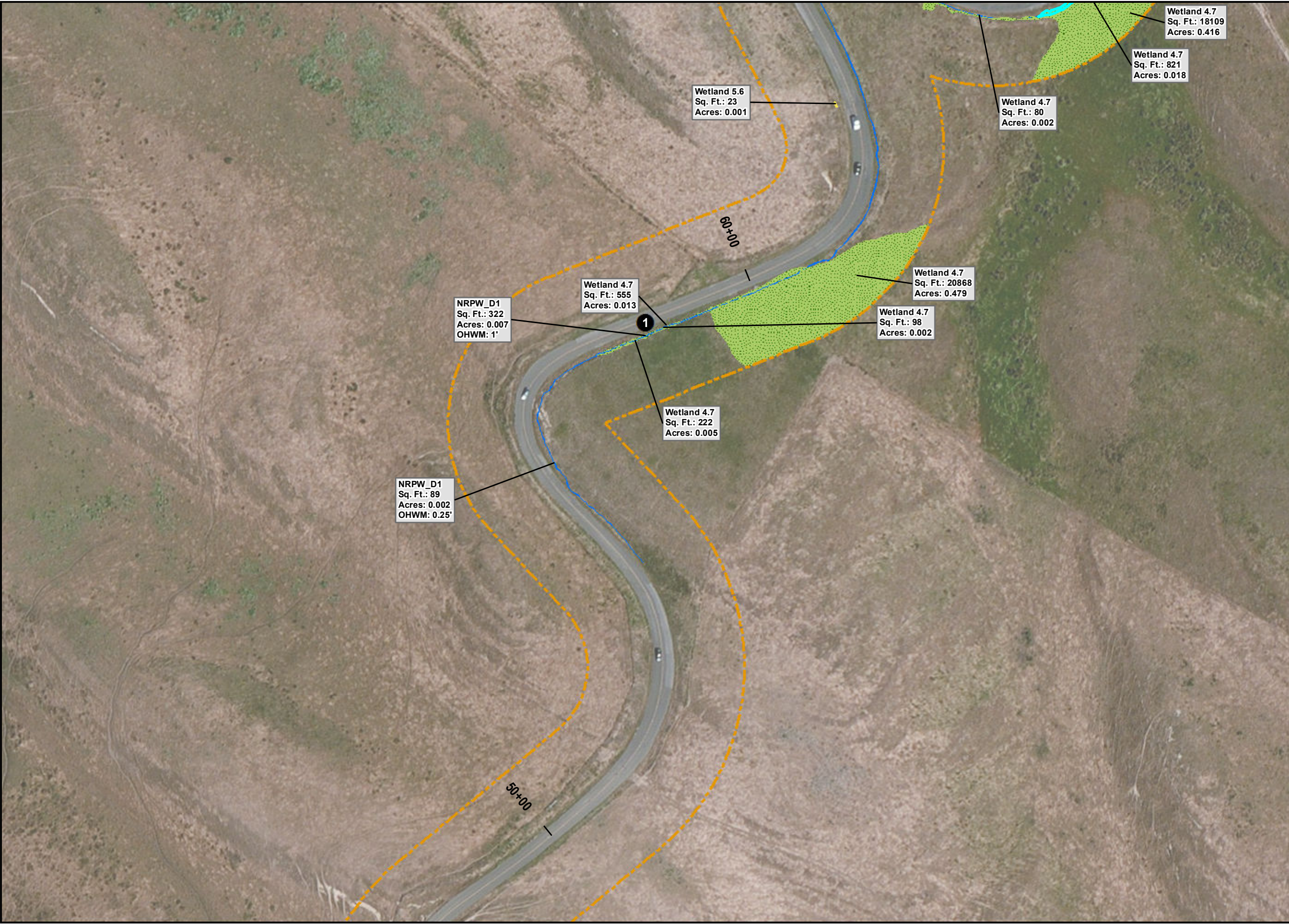
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Regional Locator



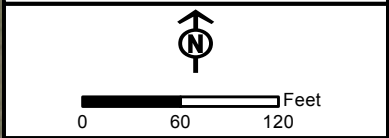


**Sir Francis Drake
Boulevard Improvement
Project**

● Project Miles
— Stationing Line

Waters of the U.S.

■ OWUS (RPW, NRPW, TNW)
■ PEM-Depressional
■ PEM-Slope
■ Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

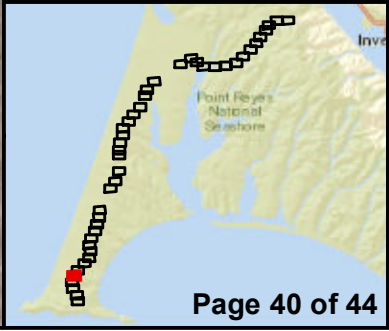
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Data Forms.

Aquatic features contiguous
with Study Area boundaries
continue beyond the
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Regional Locator





Sir Francis Drake Boulevard Improvement Project

— Stationing Line

Waters of the U.S.

■ PEM-Depressional

▬ Environmental Study Area

0 60 120 Feet

Source Layer Credits: 2014 Imagery ESRI

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California III FIPS 0502 Feet
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Data Forms.

Aquatic features contiguous
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project limits.

Regional Locator

Page 41 of 44

Sir Francis Drake
Boulevard Improvement
Project

- Stationing Line
- Waters of the U.S.**
- OWUS (RPW, NRPW, TNW)
 - PEM-Depressional
 - Environmental Study Area



0 60 120 Feet

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Aquatic features contiguous
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Regional Locator



Wetland 5.6
Sq. Ft.: 661
Acres: 0.015

NRPW_Isolated
Sq. Ft.: 764
Acres: 0.018
OHWM: 1'

Wetland 5.6
Sq. Ft.: 3546
Acres: 0.081

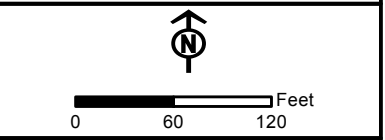
40+00

30+00



Sir Francis Drake Boulevard Improvement Project

- Stationing Line
- Waters of the U.S.**
- OWUS (RPW, NRPW, TNW)
 - PEM-Depressional
 - Environmental Study Area



Source Layer Credits: 2014 Imagery ESRI

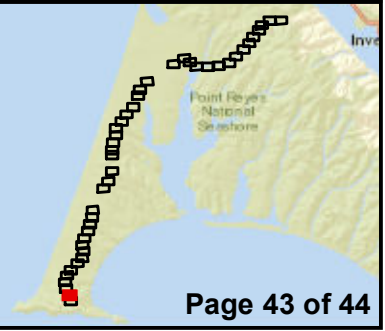
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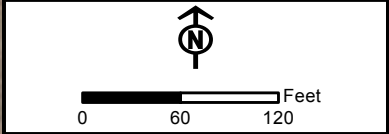
Regional Locator





**Sir Francis Drake
Boulevard Improvement
Project**

- Wetland In
- Wetland Out
- Stationing Line
- Waters of the U.S.**
- OWUS (RPW, NRPW, TNW)
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