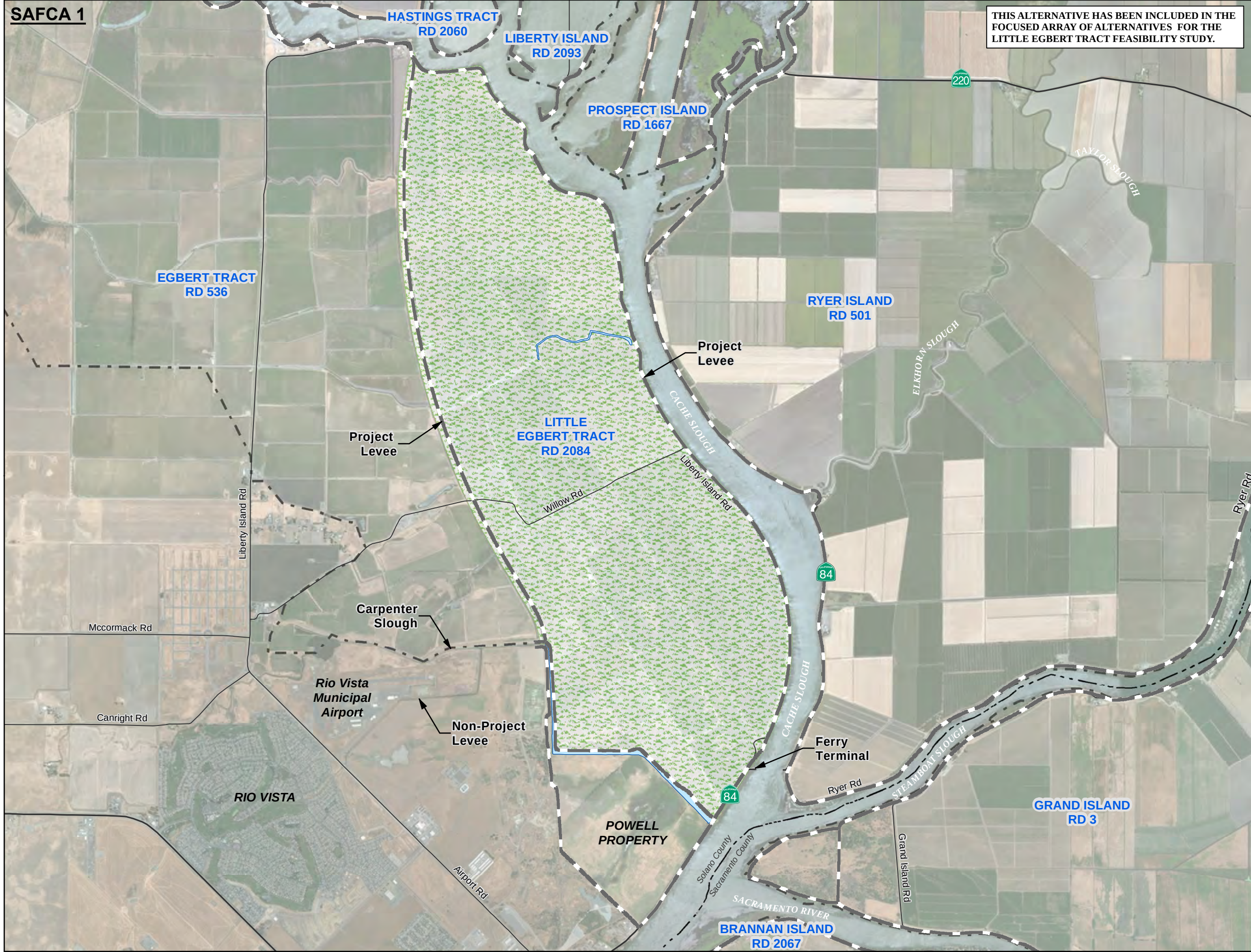


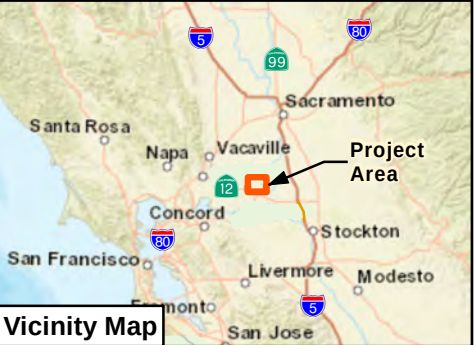
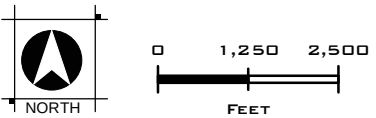


Little Egbert Tract
Concept Study

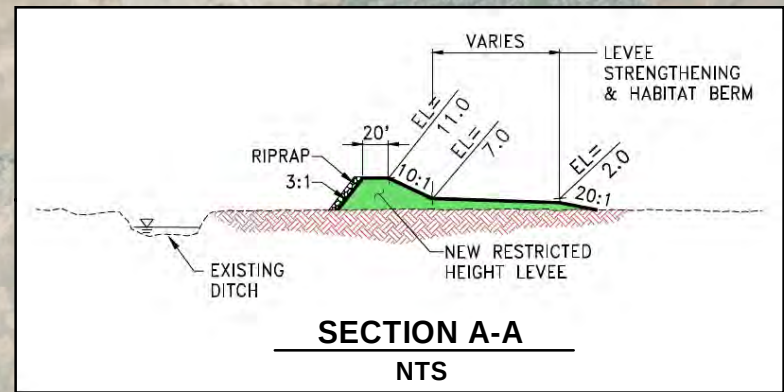
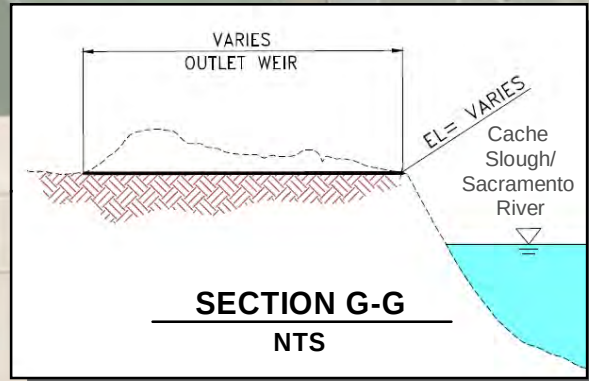
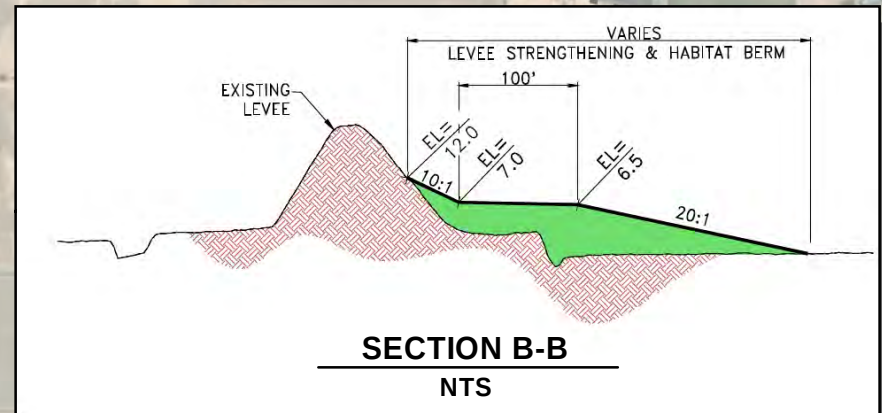
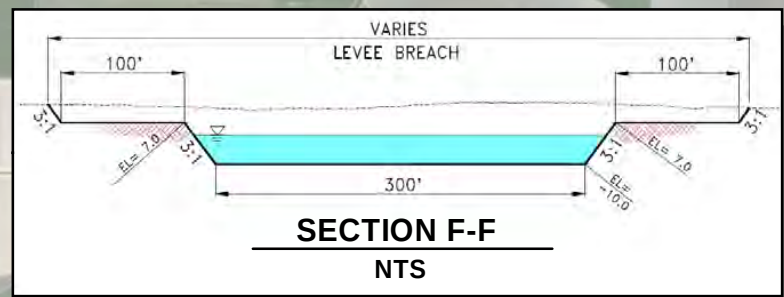
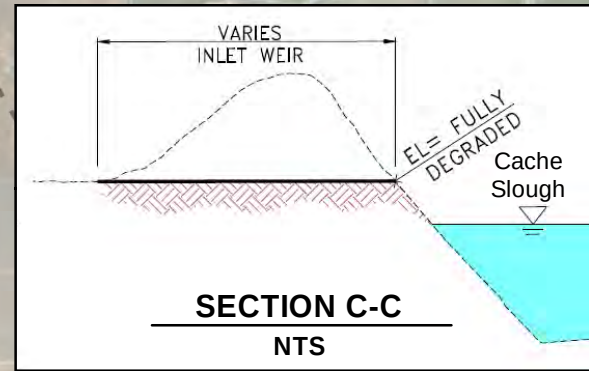
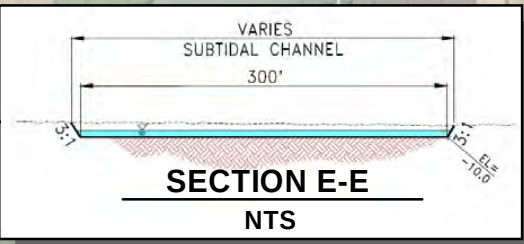
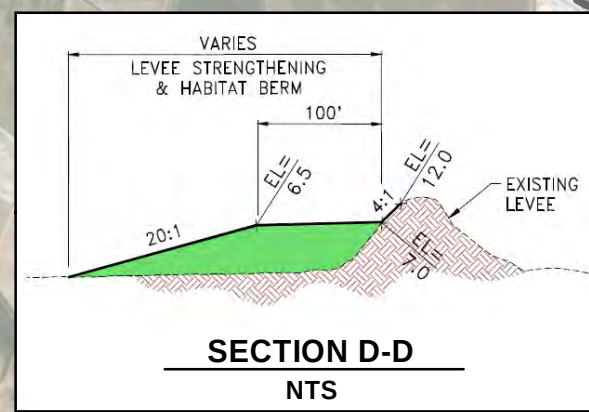
ALTERNATIVE 1

Solano County, California
May, 2018

- Reclamation District (RD) Boundary
- Agricultural Area
- Existing Ditch
- Existing Levee
- State Route
- Local Road



THIS ALTERNATIVE HAS BEEN INCLUDED IN THE
FOCUSED ARRAY OF ALTERNATIVES FOR THE
LITTLE EGBERT TRACT FEASIBILITY STUDY.



Optional
Tide Gate

Inlet Weir
7500' - Fully Degraded

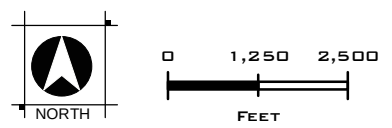
Widen
Existing Ditch

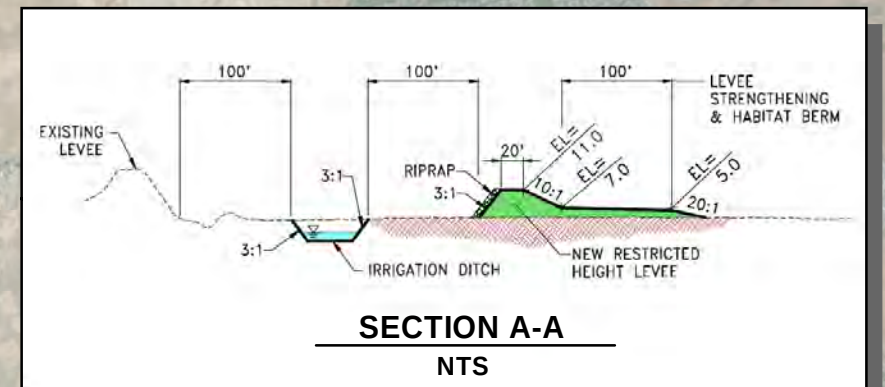
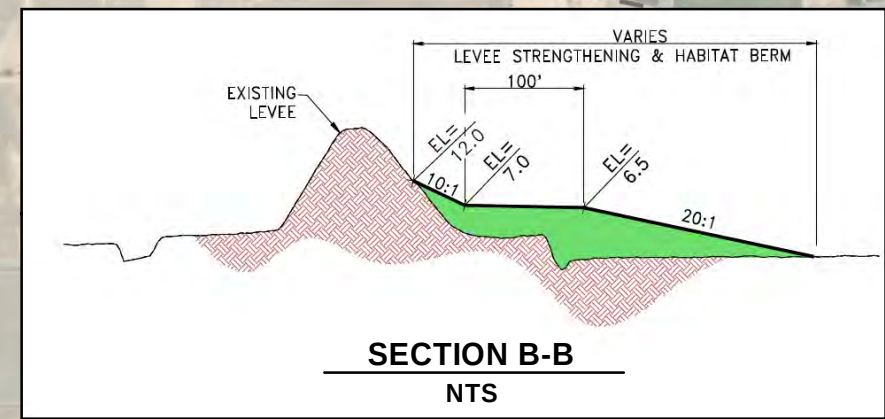
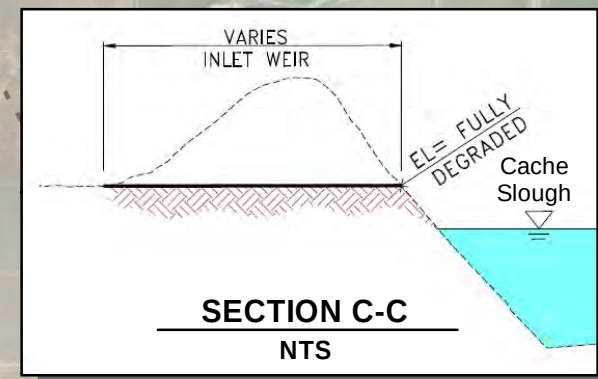
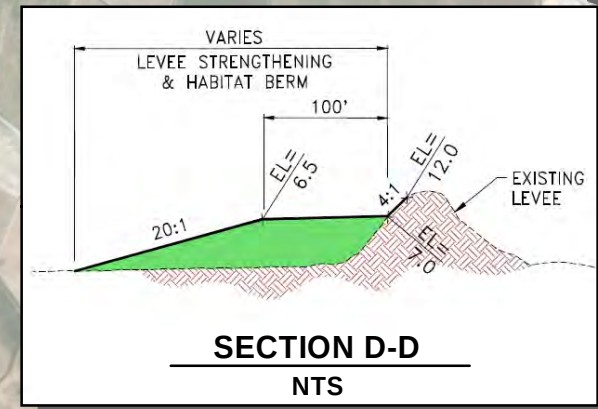
Outlet Weir
1500' - Fully Degraded

Outlet Weir
1500' - Habitat Berm Elev.

POWELL
PROPERTY

- Optional Tide Gate
- Inlet Weir
- Outlet Weir
- New Restricted Height Levee
- Levee Strengthening & Habitat Berm
- Levee Breach
- Subtidal Channels
- Dredge Reuse/ Habitat
- Proposed Tidal Marsh Complex
- Subtidal Habitat
- Existing Ditch
- Existing Levee





Inlet Weir
7500' - Fully Degraded

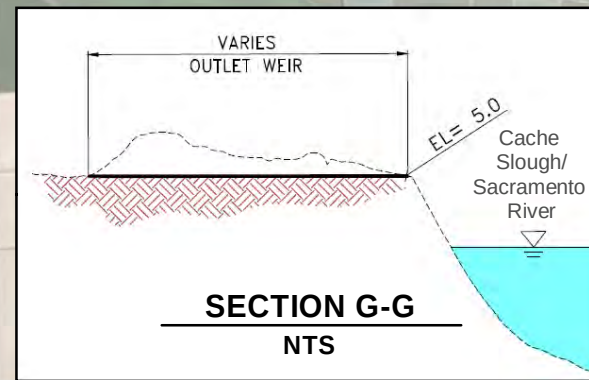
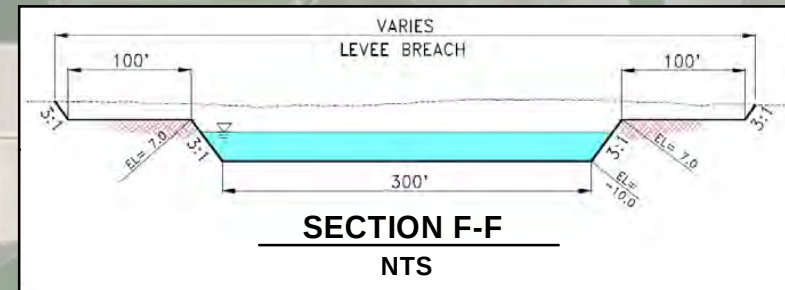
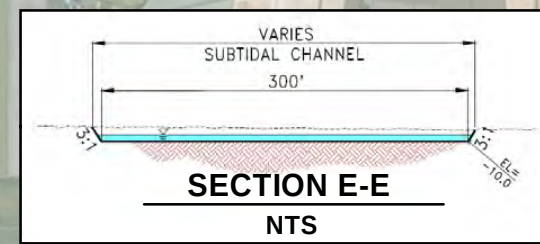
Widen
Existing Ditch

Tide Gate

Reconstruct
Irrigation
Ditch

Outlet Weir
5000' at EL= 5.0

THIS ALTERNATIVE HAS BEEN INCLUDED IN THE
FOCUSED ARRAY OF ALTERNATIVES FOR THE
LITTLE EGBERT TRACT FEASIBILITY STUDY.

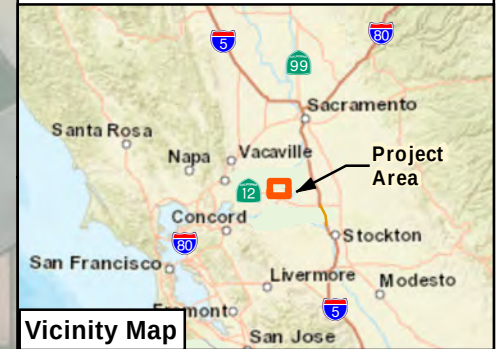
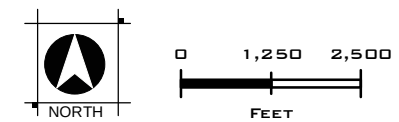


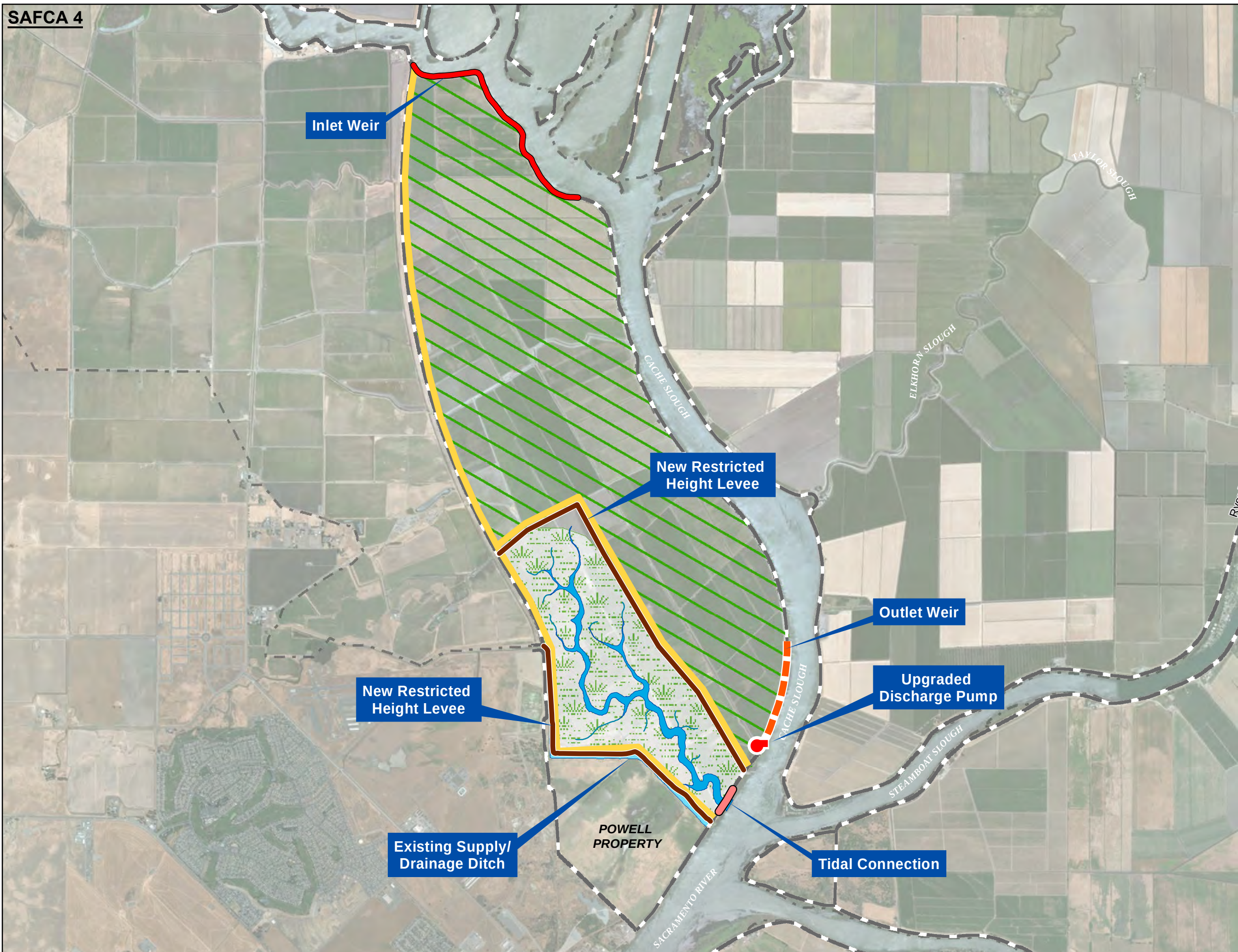
Little Egbert Tract
Concept Study

ALTERNATIVE 3

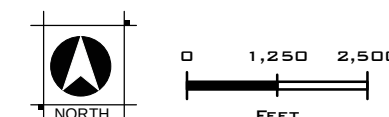
Solano County, California
June, 2018

- Tide Gate
- Inlet Weir
- Outlet Weir
- New Restricted Height Levee
- Degrade Agricultural Berm
- Levee Strengthening & Habitat Berm
- Irrigation Ditch
- Subtidal Channels
- Dredge Reuse/ Habitat
- Proposed Tidal Marsh Complex
- Subtidal Habitat
- Existing Ditch
- Existing Levee





-  Upgraded Discharge Pump
-  Inlet Weir
-  Outlet Weir
-  New Restricted Height Levee
-  Wind-Wave/ Seepage Berm & Riparian
-  Levee Breach
-  Proposed Tidal Channel
-  Proposed Tidal Marsh Complex
-  Agriculture Area
-  Existing Ditch
-  Existing Levee



Inlet Weir

New Restricted
Height Levee

Outlet Weir

Upgraded
Discharge Pump

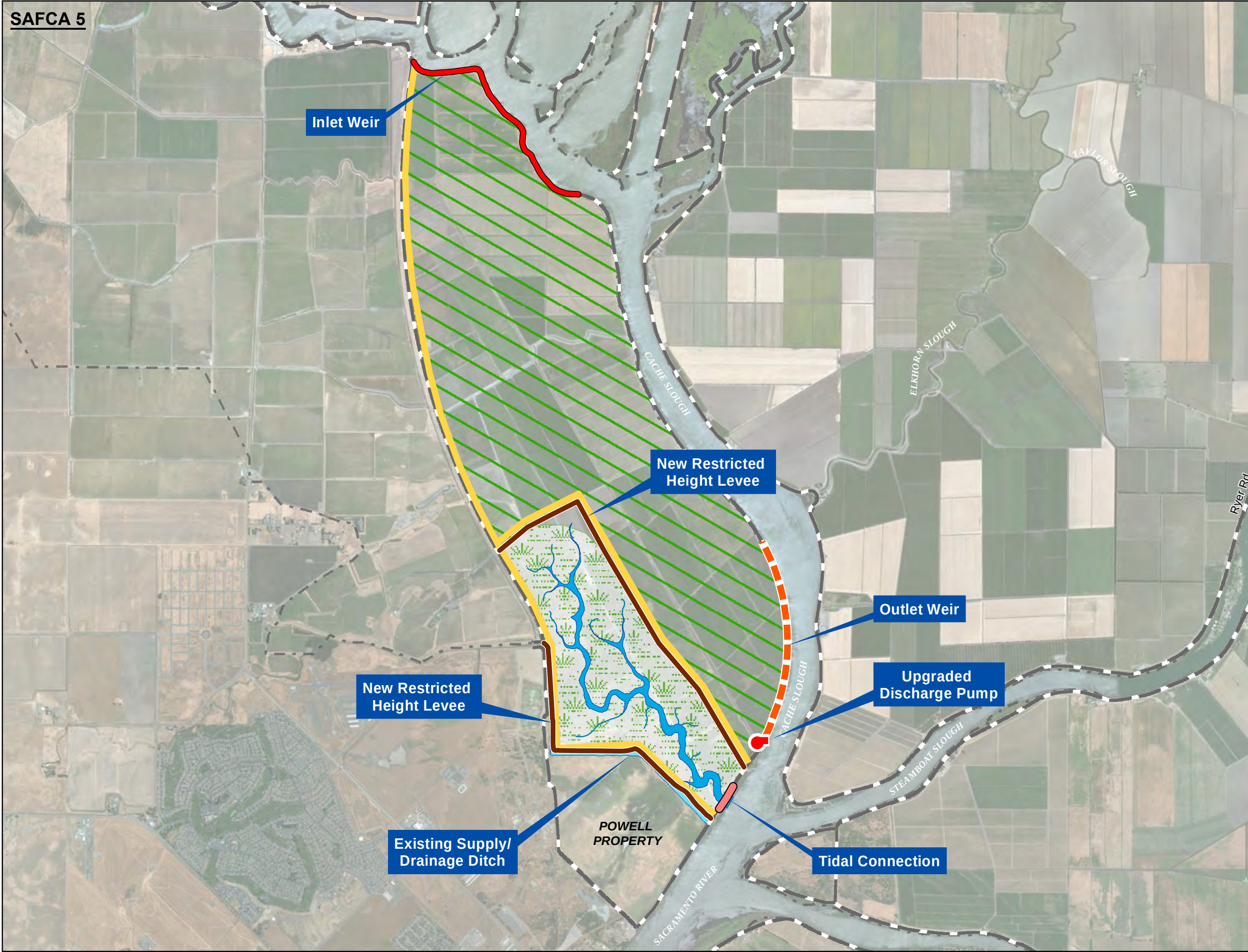
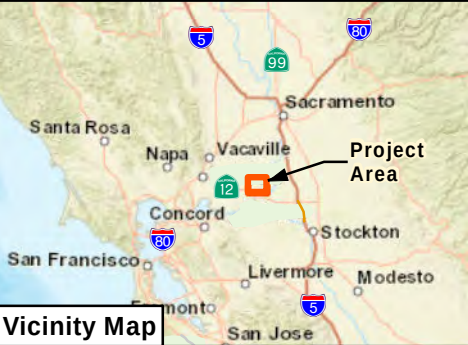
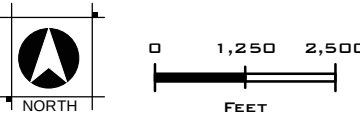
New Restricted
Height Levee

Existing Supply/
Drainage Ditch

POWELL
PROPERTY

Tidal Connection

- Upgraded Discharge Pump
- Inlet Weir
- Outlet Weir
- New Restricted Height Levee
- Wind-Wave/ Seepage Berm & Riparian
- Levee Breach
- Proposed Tidal Channel
- Proposed Tidal Marsh Complex
- Agriculture Area
- Existing Ditch
- Existing Levee



Inlet Weir

New Restricted
Height Levee

Outlet Weir

Upgraded
Discharge Pump

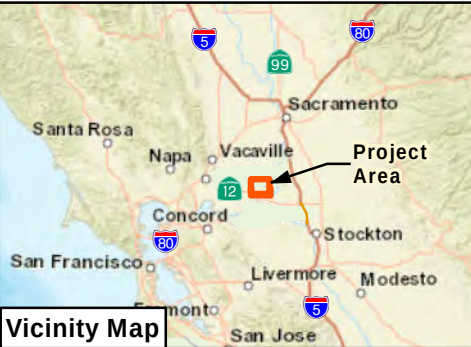
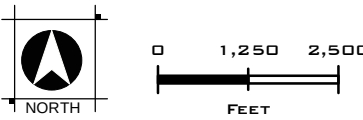
New Restricted
Height Levee

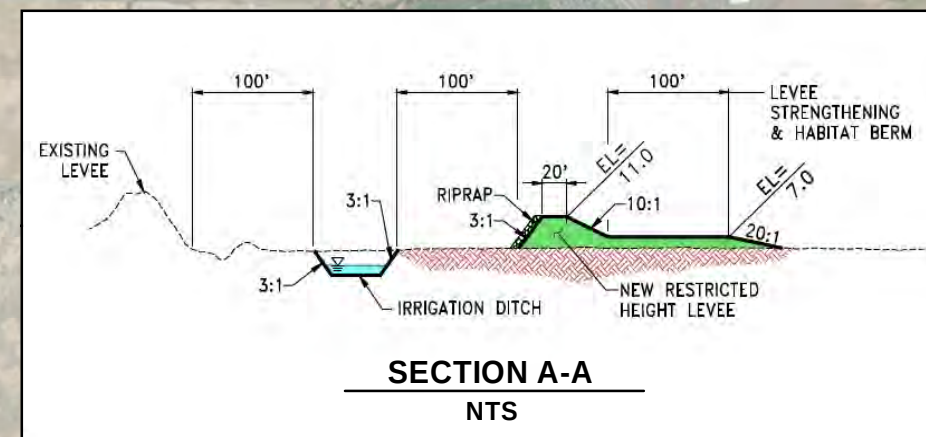
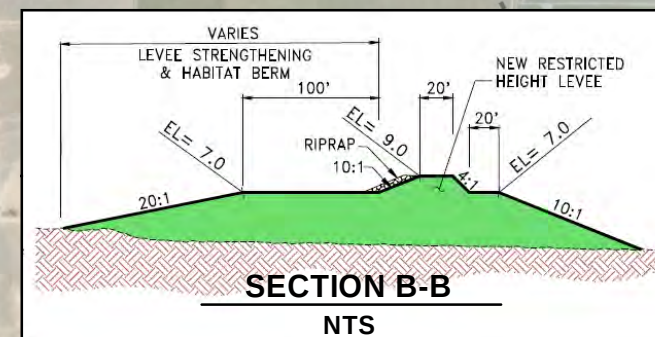
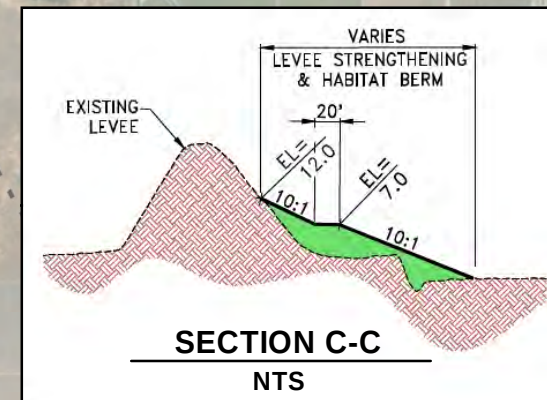
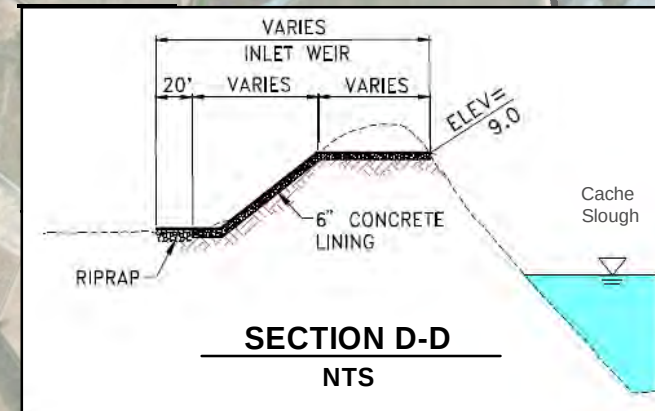
Existing Supply/
Drainage Ditch

POWELL
PROPERTY

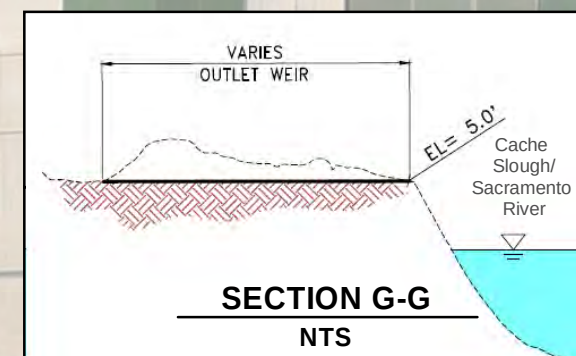
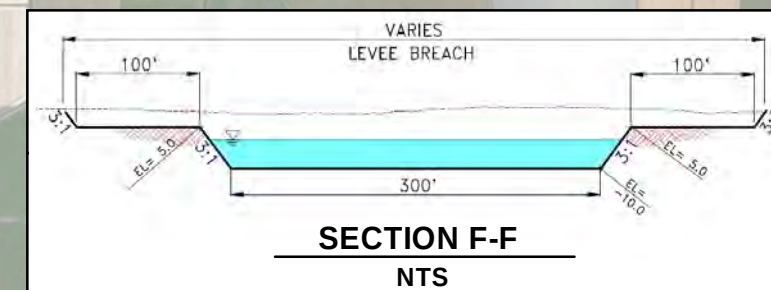
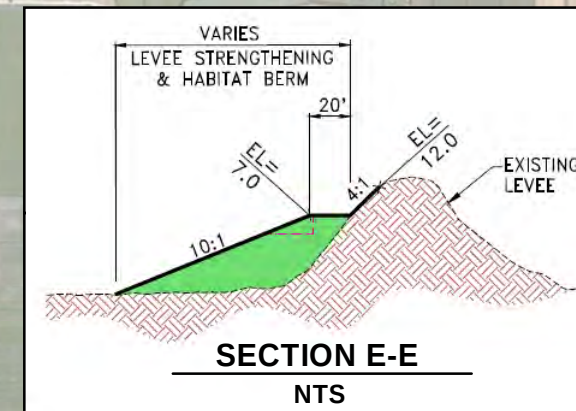
Tidal Connection

- Upgraded Discharge Pump
- Inlet Weir
- Outlet Weir
- New Restricted Height Levee
- Wind-Wave/ Seepage Berm & Riparian
- Levee Breach
- Proposed Tidal Channel
- Proposed Tidal Marsh Complex
- Agriculture Area
- Existing Ditch
- Existing Levee





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LITTLE EGBERT TRACT FEASIBILITY STUDY.



Little Egbert Tract Concept Study

ALTERNATIVE 7

Solano County, California
May, 2018

-  Optional Tide Gate
-  Inlet Weir
-  New Restricted Height Levee
-  Outlet Weir
-  Degrade Agricultural Berm
-  Levee Strengthening & Habitat Berm
-  Levee Breach
-  Irrigation Ditch
-  Proposed Tidal Channel
-  Agriculture Area
-  Proposed Tidal Marsh Complex
-  Existing Ditch
-  Existing Levee



SAFCA
Sacramento Area Flood Control Agency



WOOD RODGERS

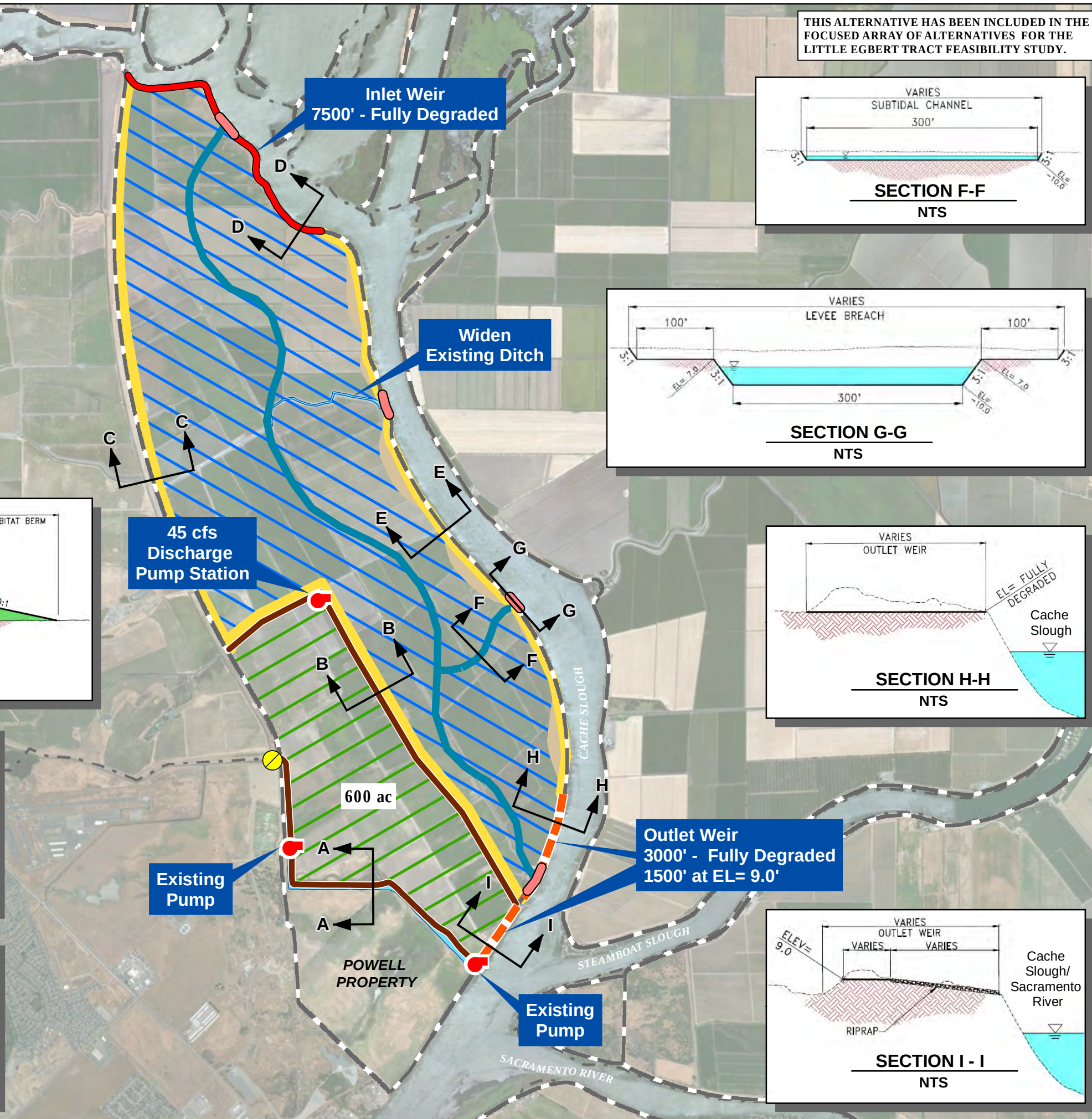
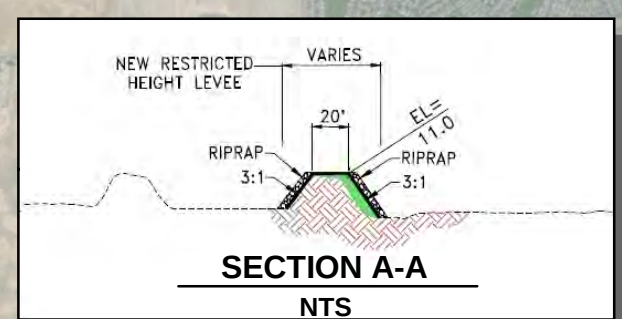
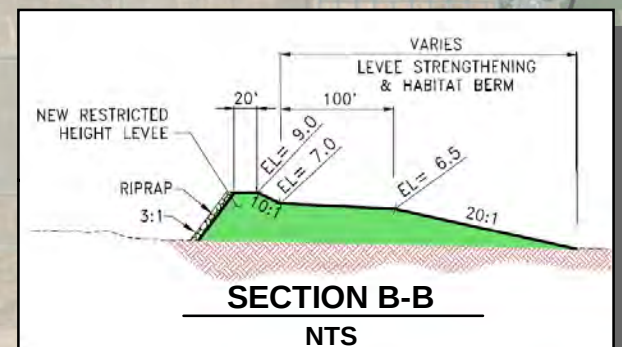
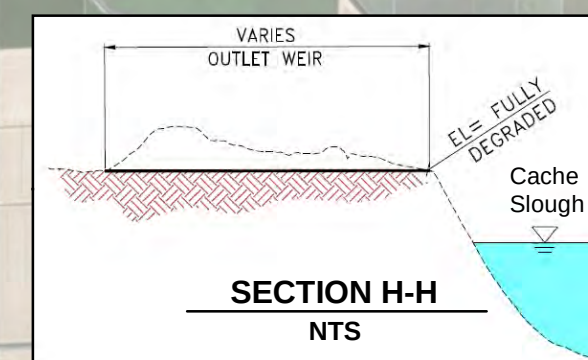
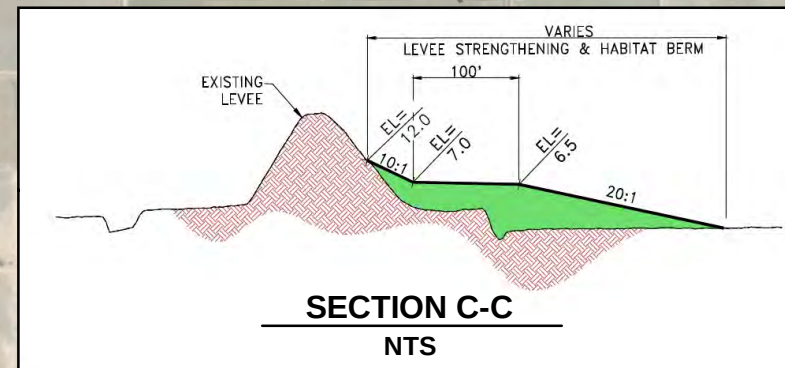
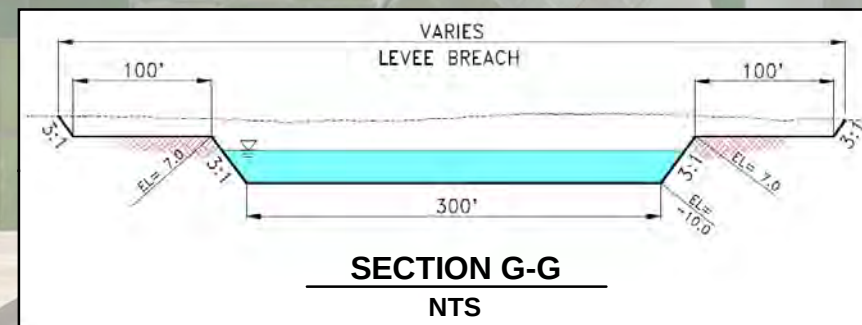
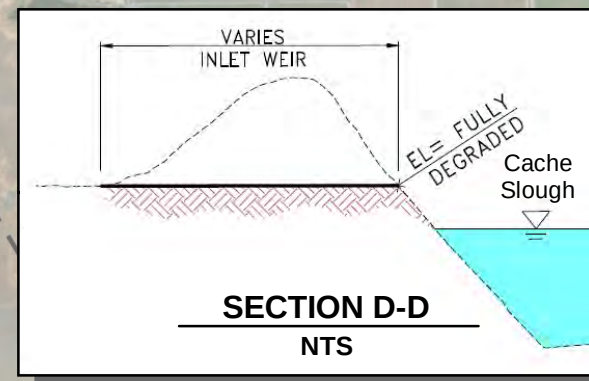
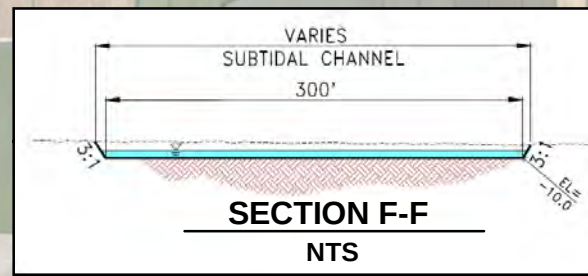
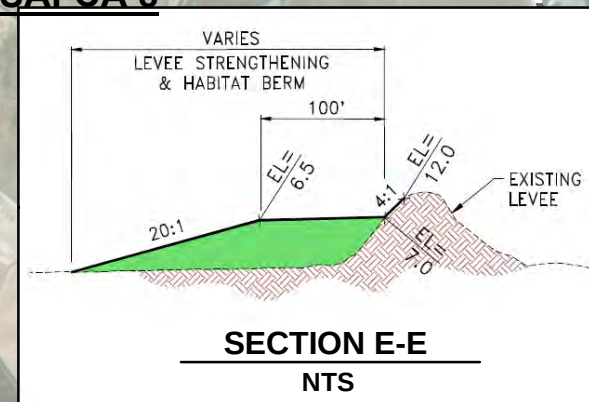
SAFCA 8

Little Egbert Tract Concept Study

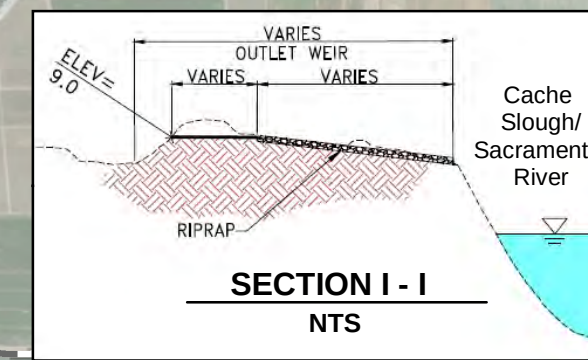
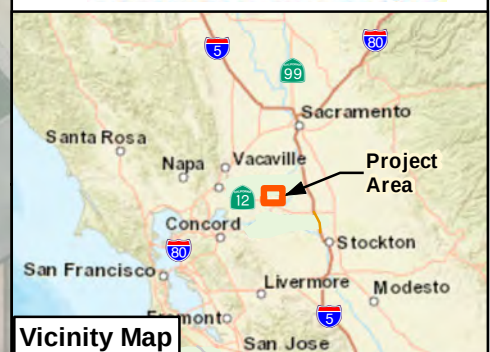
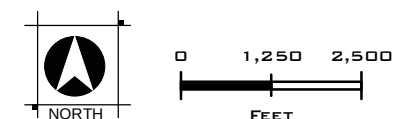
ALTERNATIVE 8

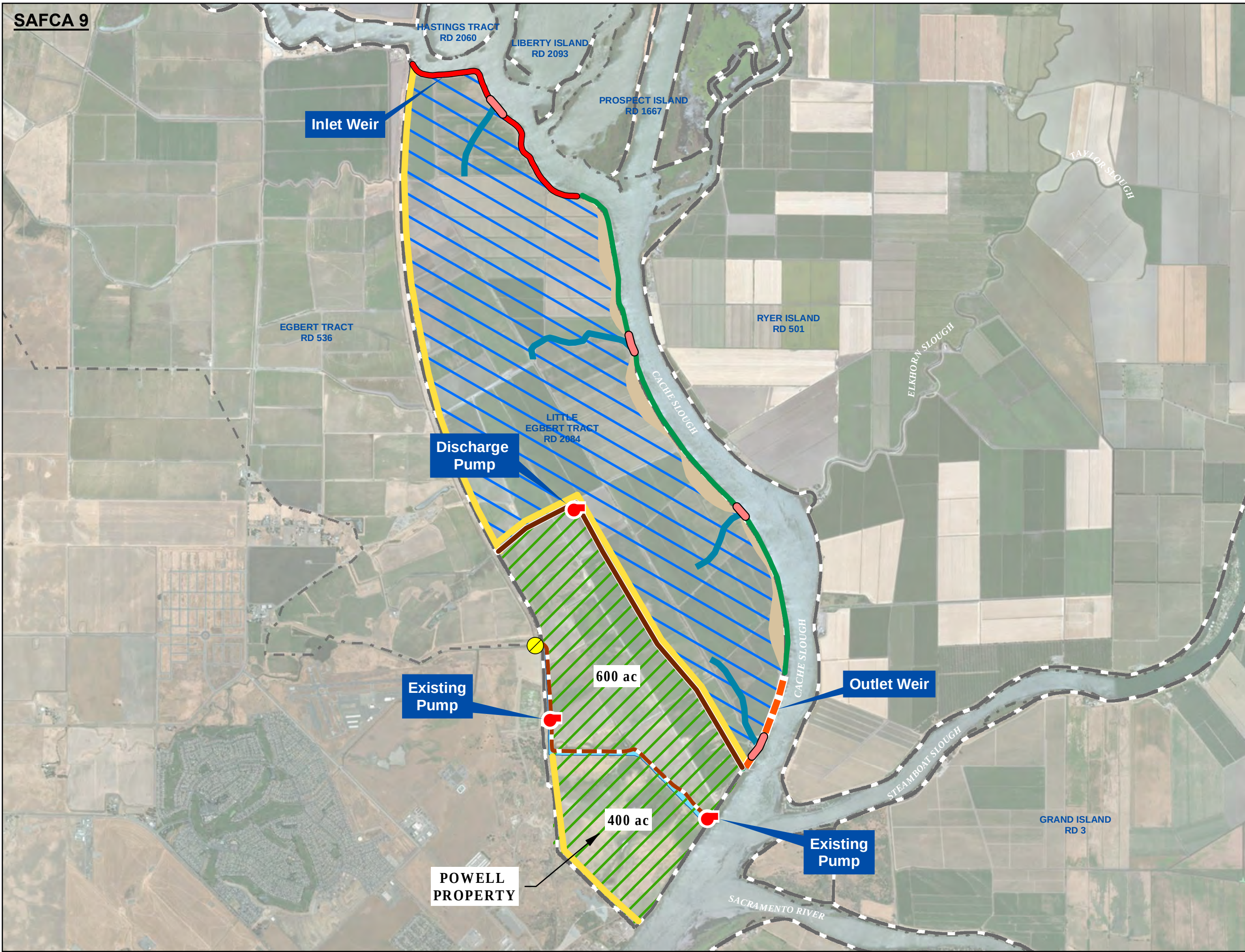
Solano County, California
June, 2018

THIS ALTERNATIVE HAS BEEN INCLUDED IN THE
FOCUSED ARRAY OF ALTERNATIVES FOR THE
LITTLE EGBERT TRACT FEASIBILITY STUDY.

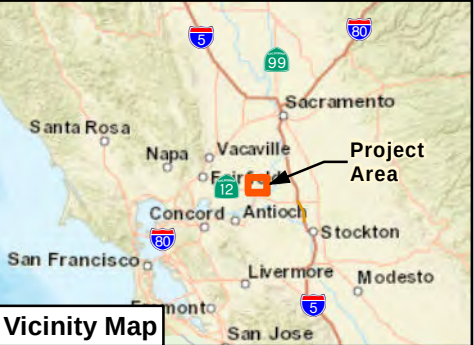
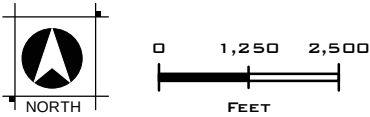


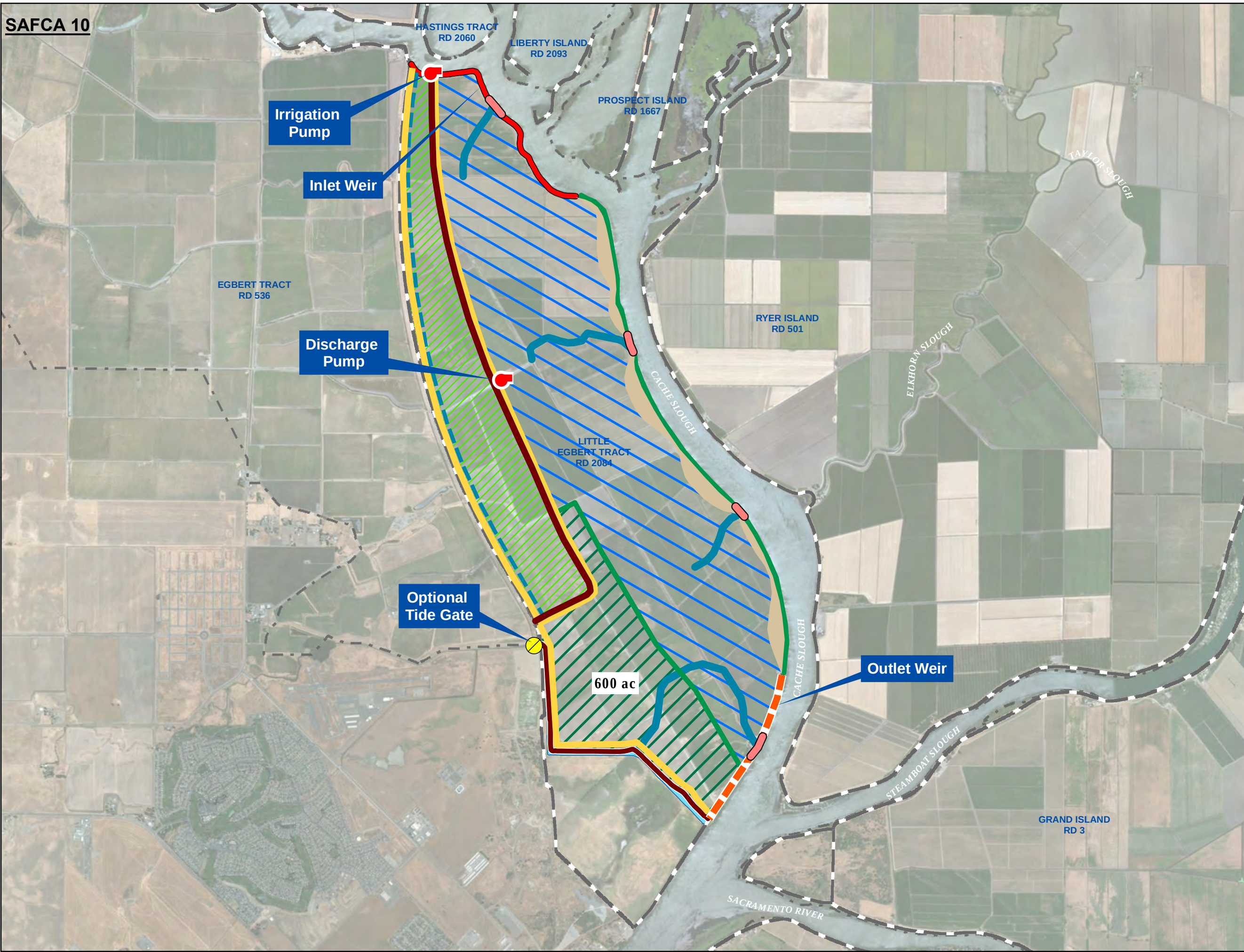
- Optional Tide Gate
- Pump
- Inlet Weir
- New Restricted Height Levee
- Outlet Weir
- Levee Strengthening & Habitat Berm
- Levee Breach
- Subtidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Agriculture Area
- Existing Ditch
- Existing Levee



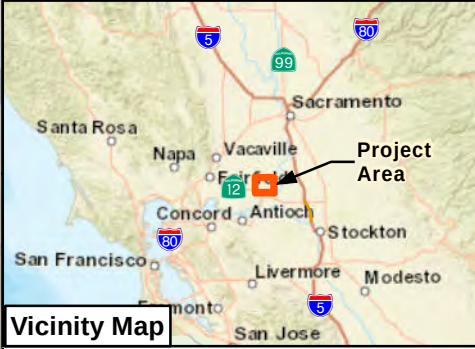
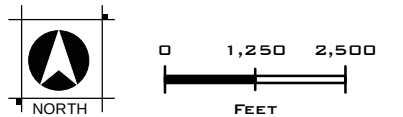


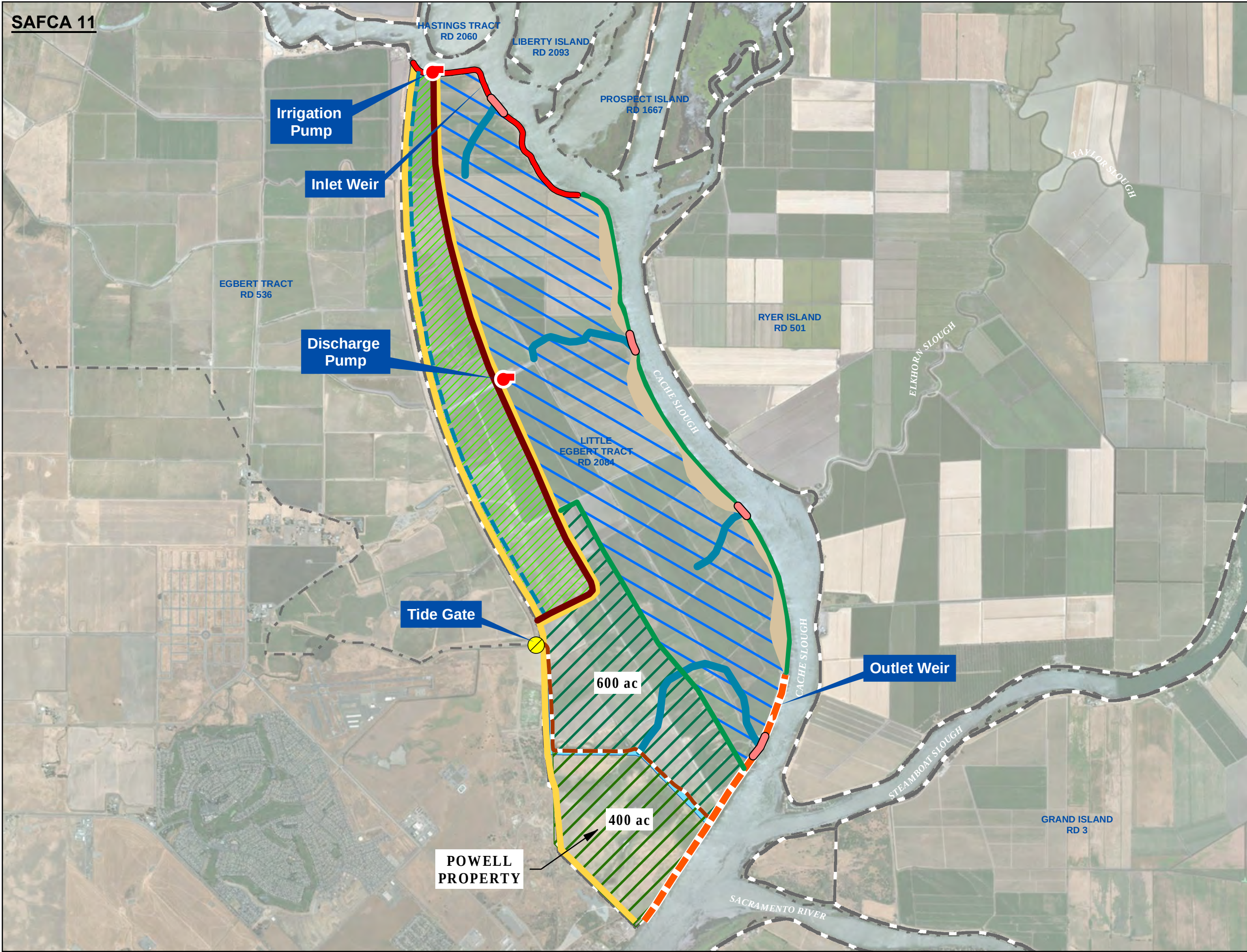
- Tide Gate
- Pump
- Inlet Weir
- New Restricted Height Levee
- Degrade Agricultural Berm
- Outlet Weir
- Wind-Wave Seepage Berm
- Levee Degrade/ Weir
- Sub Tidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Agriculture Area
- Existing Ditch
- Existing Levee





- Optional Tide Gate
- Pump
- New Restricted Height Levee
- Inlet Weir
- Levee Breach
- Outlet Weir
- Riparian Scrub
- Wind-Wave/ Seepage Berm & Riparian
- Irrigation Ditch
- Sub Tidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Tidal Marsh/ Transition
- Wild Rice/ Habitat
- Existing Ditch
- Existing Levee





- Tide Gate
- Pump
- Inlet Weir
- Degrade Agricultural Berm
- New Restricted Height Levee
- Outlet Weir
- Riparian Scrub
- Levee Breach
- Wind-Wave/ Seepage Berm & Riparian
- Irrigation Ditch
- Sub Tidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Tidal Marsh/ Transition
- Wild Rice/ Habitat
- Existing Ditch
- Existing Levee

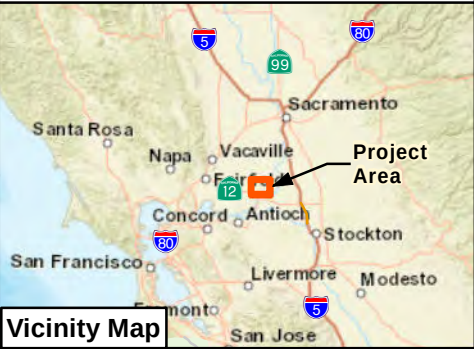
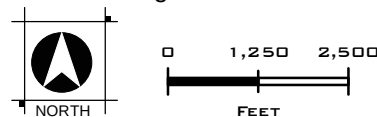
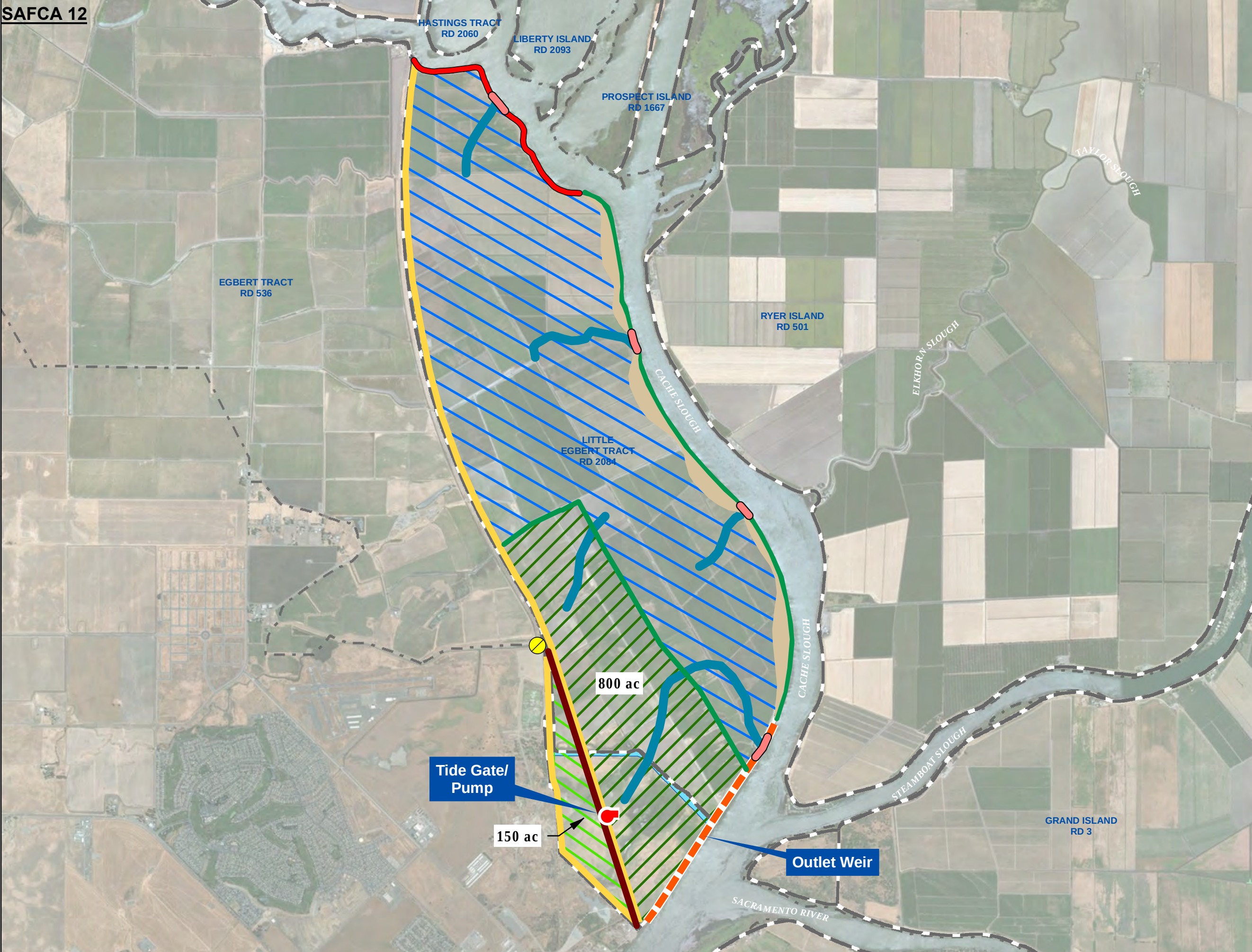
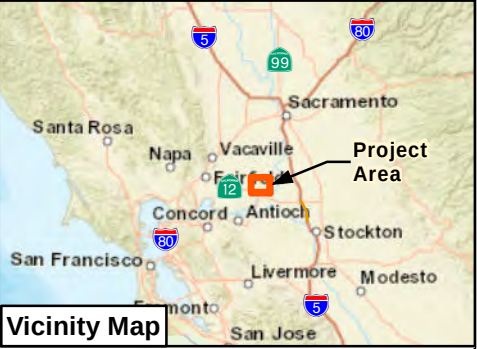
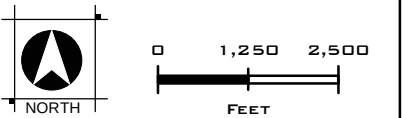
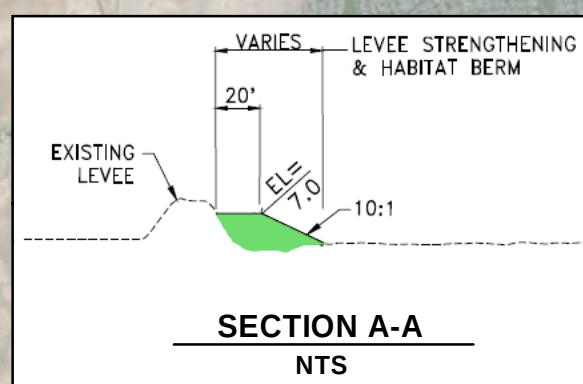
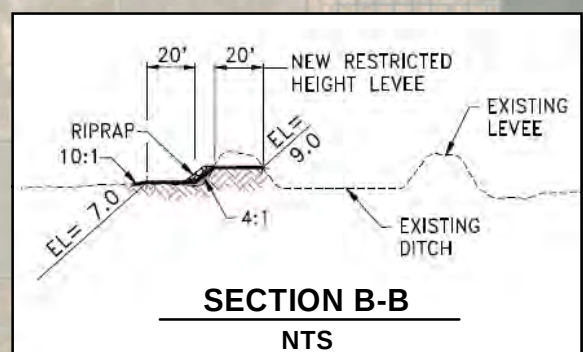
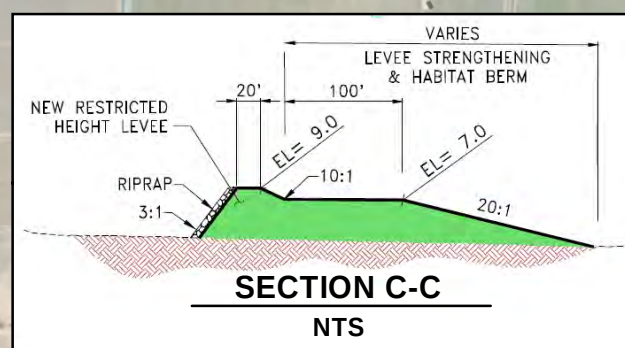
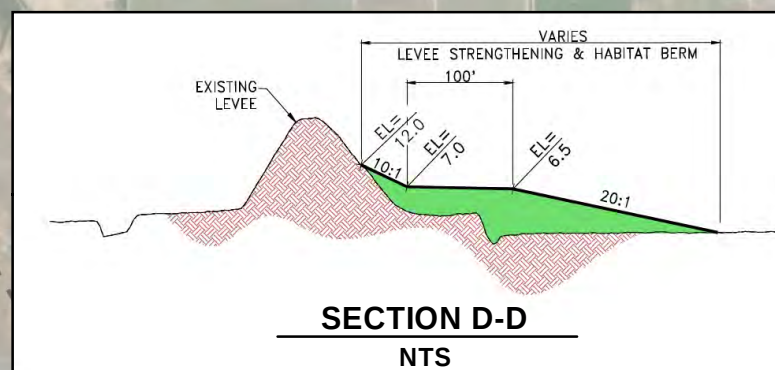
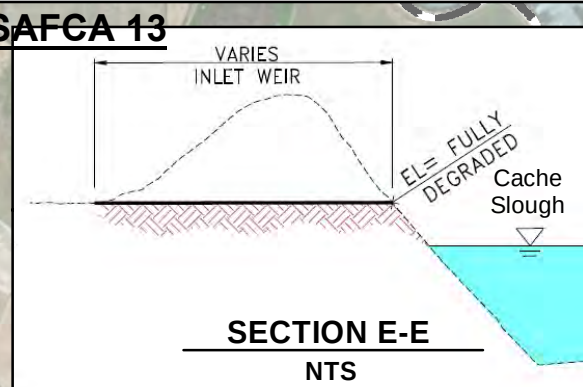


FIGURE 19



- Optional Tide Gate
- Pump
- Inlet Weir
- New Restricted Height Levee
- Outlet Weir
- Levee Degrade/ Weir
- Riparian Scrub
- Wind-Wave/ Seepage Berm & Riparian
- Sub Tidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Tidal Marsh/ Transition
- GGS Habitat
- Existing Ditch
- Existing Levee





THIS ALTERNATIVE HAS BEEN INCLUDED IN THE
FOCUSED ARRAY OF ALTERNATIVES FOR THE
LITTLE EGBERT TRACT FEASIBILITY STUDY.

Inlet Weir
7500' - Fully Degraded

Widen
Existing Ditch

45 cfs
Discharge
Pump Station

Existing
Pump

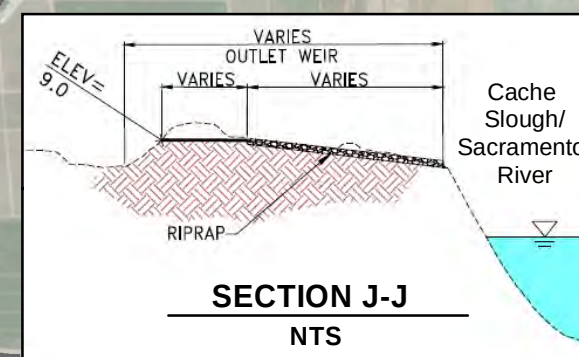
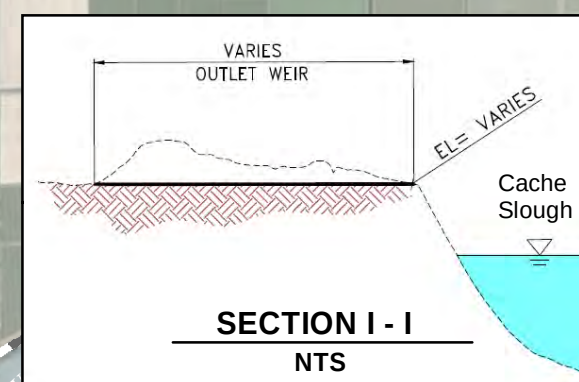
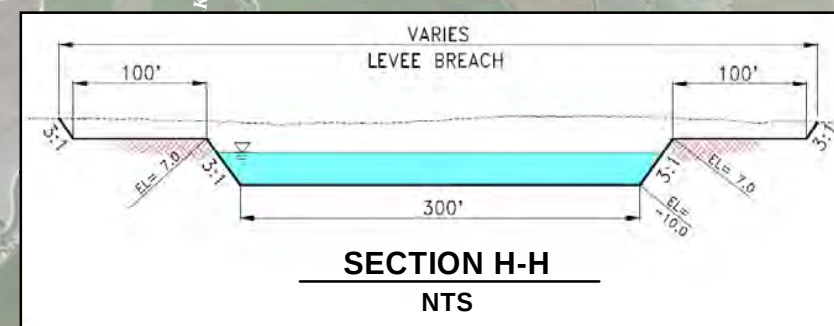
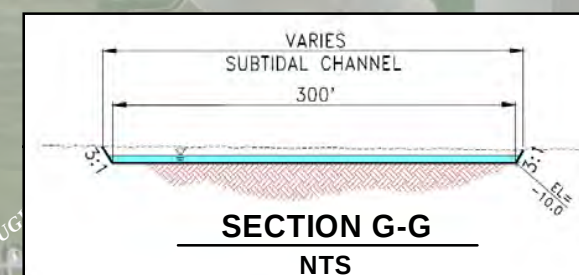
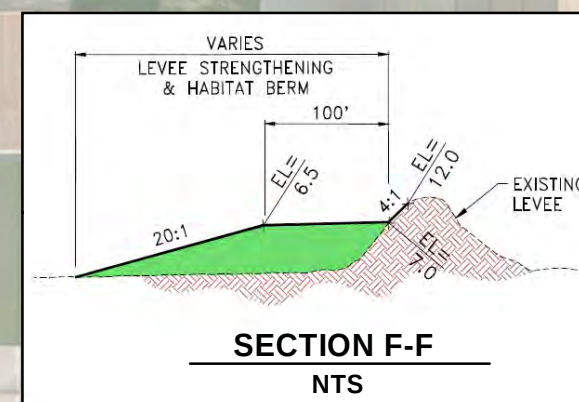
600 ac

400 ac

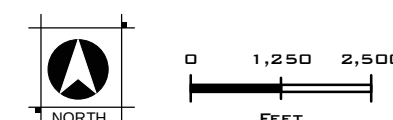
Outlet Weir
3000' - Fully
Degraded

Existing
Pump

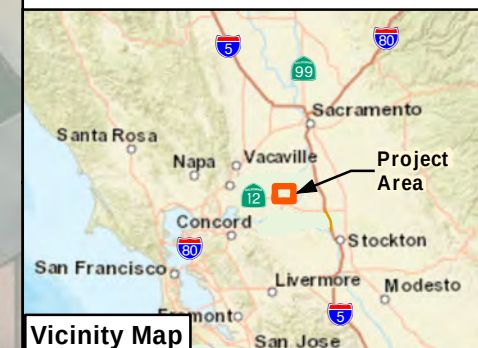
Outlet Weir
1500' at EL= 9'
3000' at EL = 5'



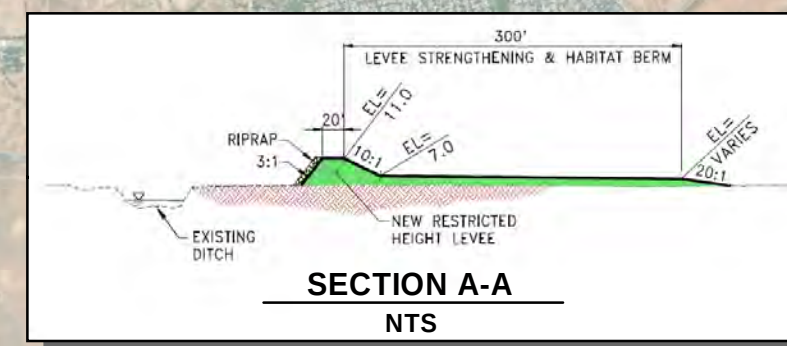
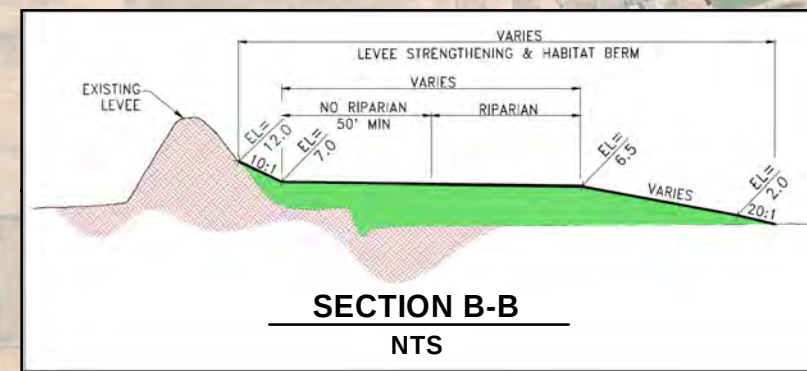
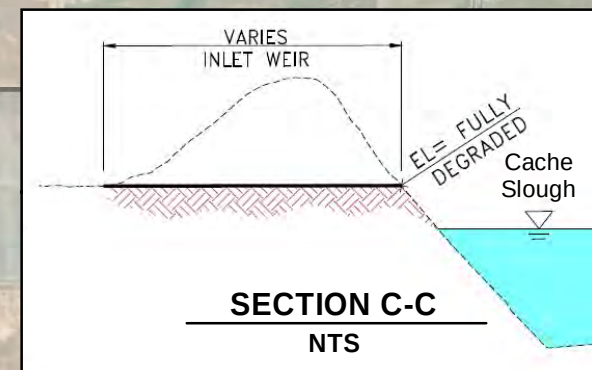
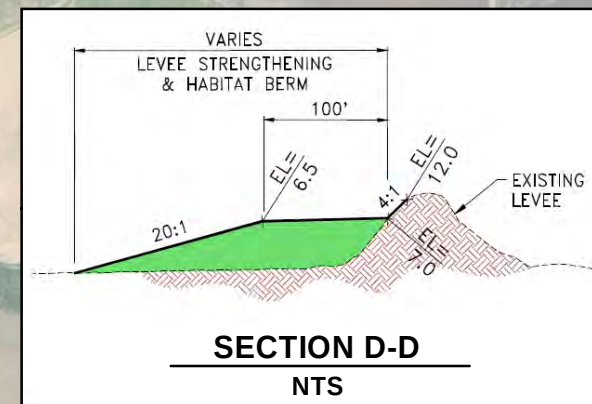
- Tide Gate
- Pump
- Inlet Weir
- New Restricted Height Levee
- Degrade Agricultural Berm
- Outlet Weir
- Levee Strengthening & Habitat Berm
- Levee Breach
- Subtidal Channels
- Dredge Reuse/ Habitat
- Subtidal Habitat
- Agriculture Area
- Tidal Marsh/ Transition
- Existing Ditch
- Existing Levee



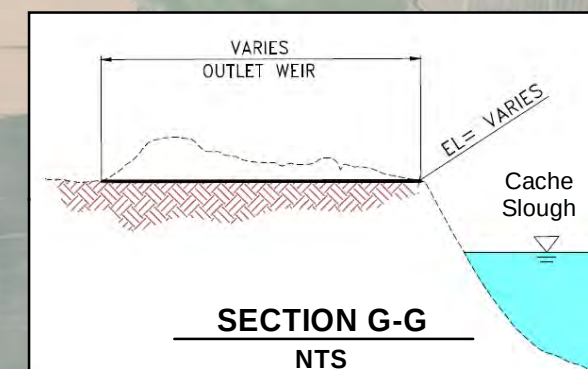
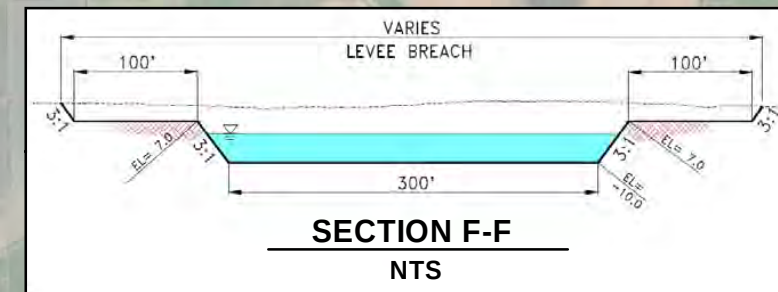
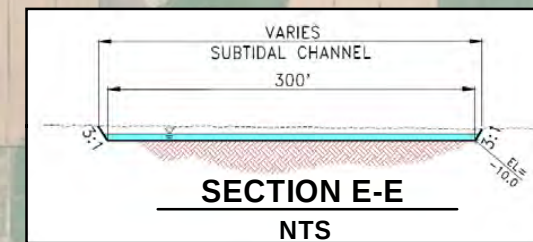
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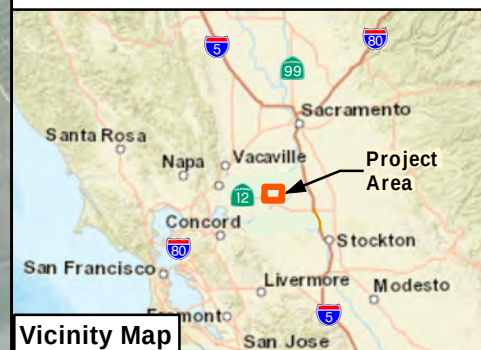
THIS ALTERNATIVE HAS BEEN INCLUDED IN THE
FOCUSED ARRAY OF ALTERNATIVES FOR THE
LITTLE EGBERT TRACT FEASIBILITY STUDY.



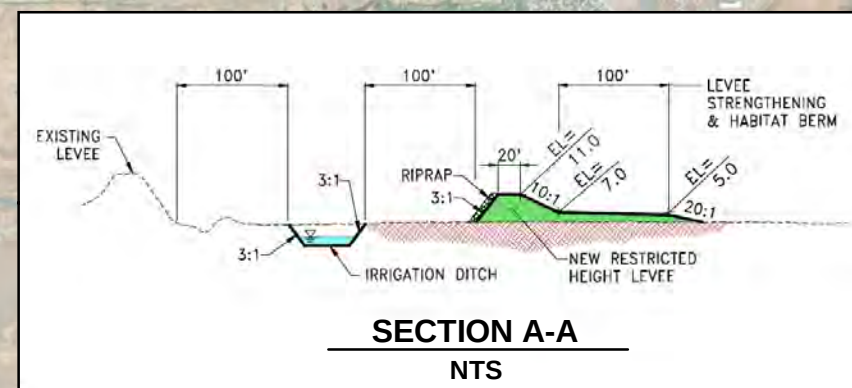
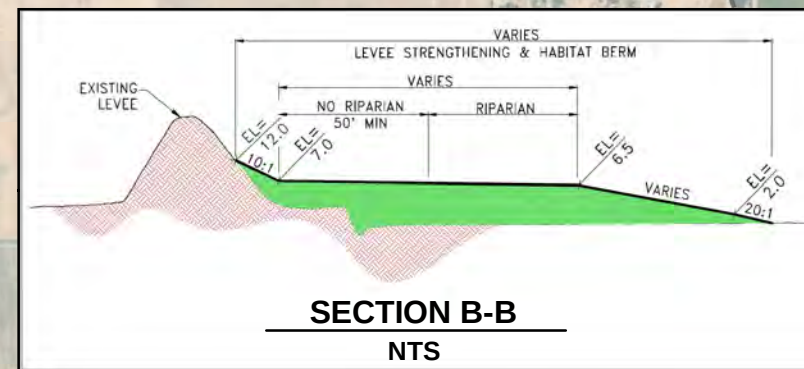
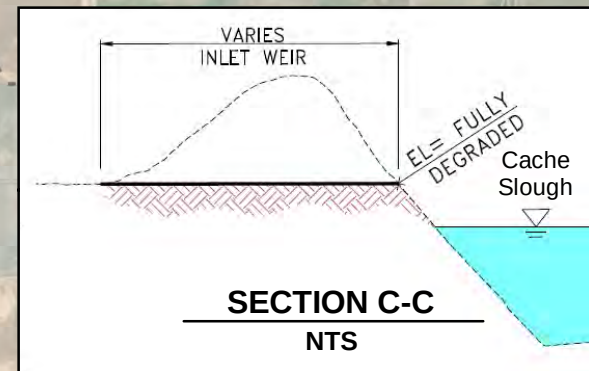
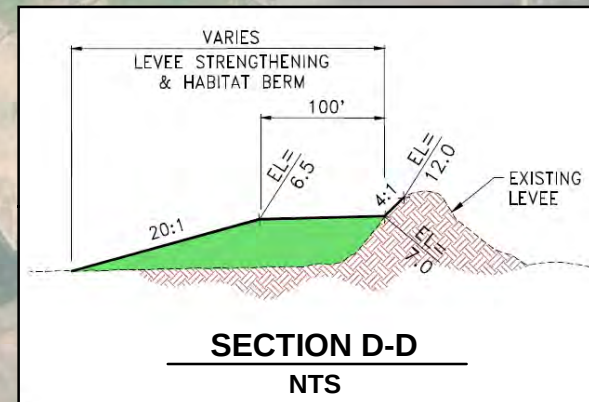
- Optional Tide Gate
- Inlet Weir
- New Restricted Height Levee
- Outlet Weir
- Levee Strengthening Habitat Berm
- Levee Breach
- Subtidal Channels
- Dredge Reuse Habitat
- Subtidal Habitat
- New Seasonal Floodplain
- Tidal Marsh
- Existing Ditch
- Existing Levee



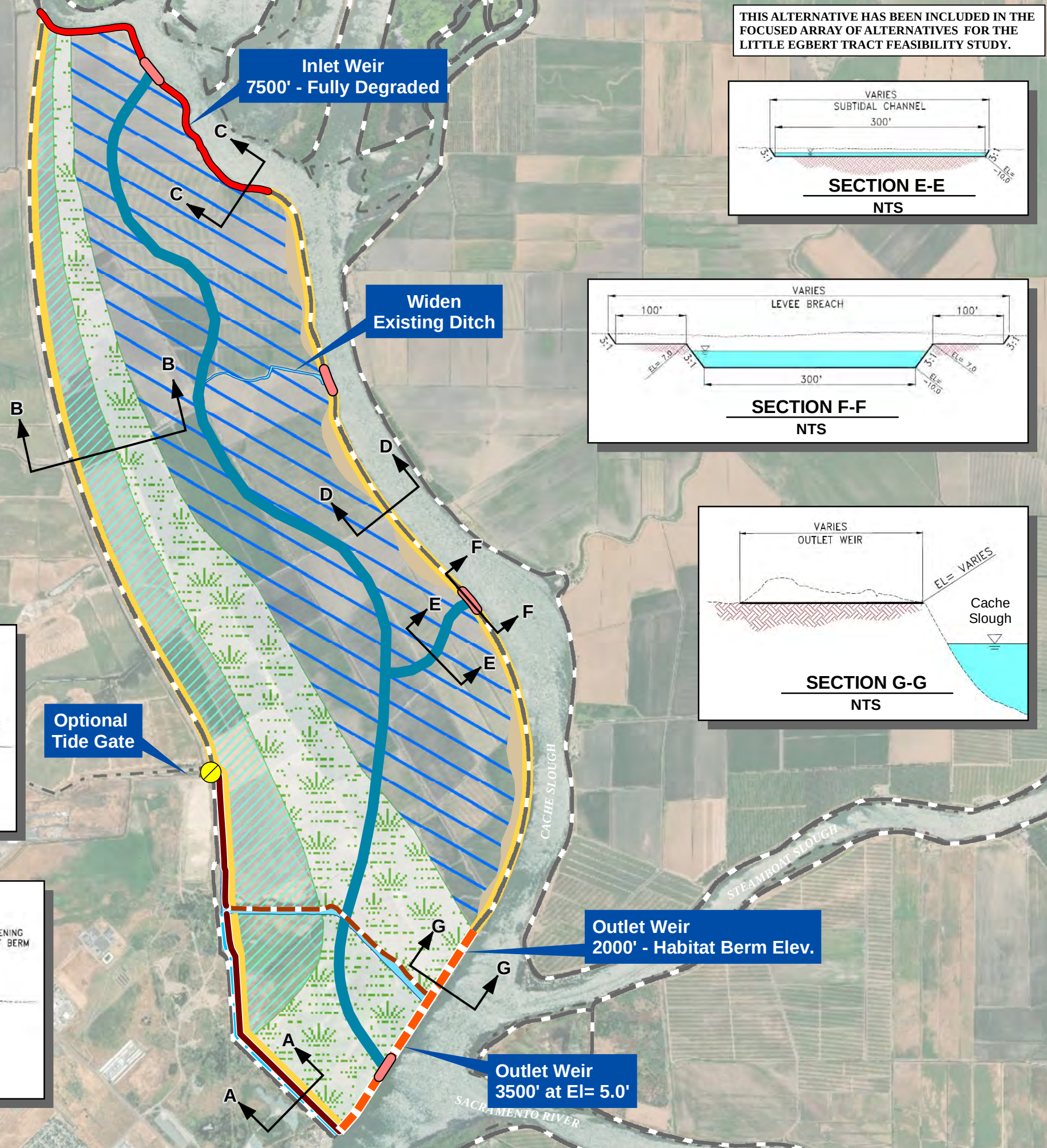
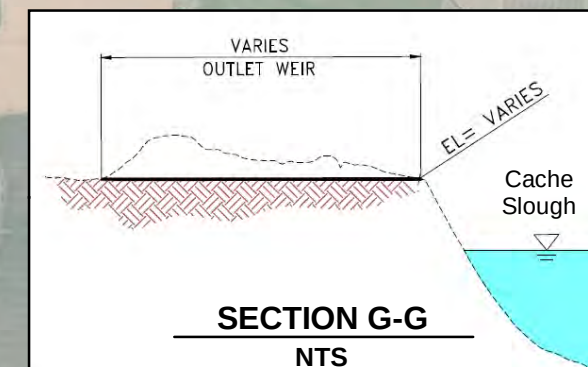
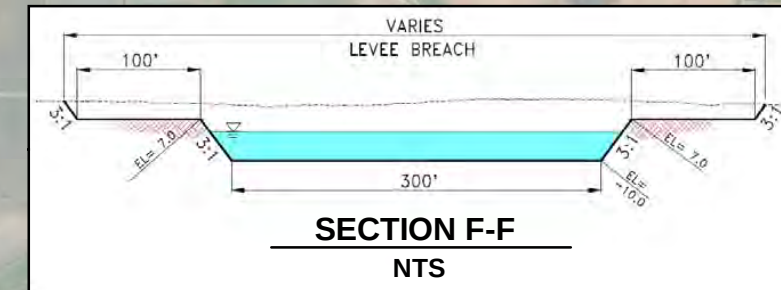
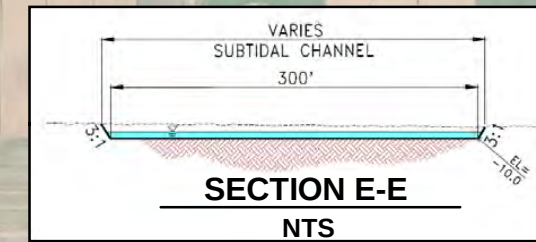
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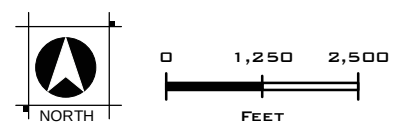
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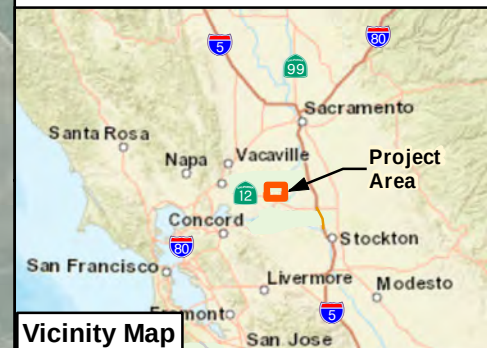
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- Tide Gate
- Inlet Weir
- Outlet Weir
- New Restricted Height Levee
- Levee Strengthening Habitat Berm
- Degrade Agricultural Berm
- Levee Breach
- Irrigation Ditch
- Subtidal Channels
- Dredge Reuse Habitat
- Subtidal Habitat
- New Seasonal Floodplain
- Tidal Marsh
- Existing Ditch
- Existing Levee



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