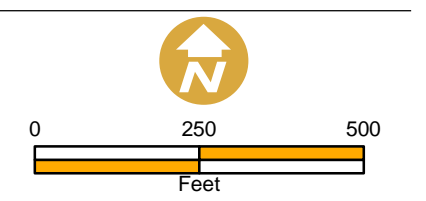
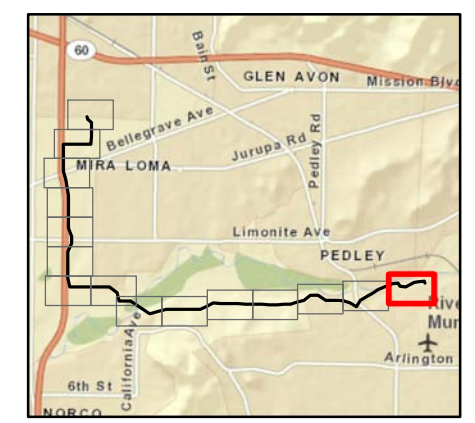

ATTACHMENT E: BIOLOGY MAP BOOKS

THIS PAGE INTENTIONALLY LEFT BLANK



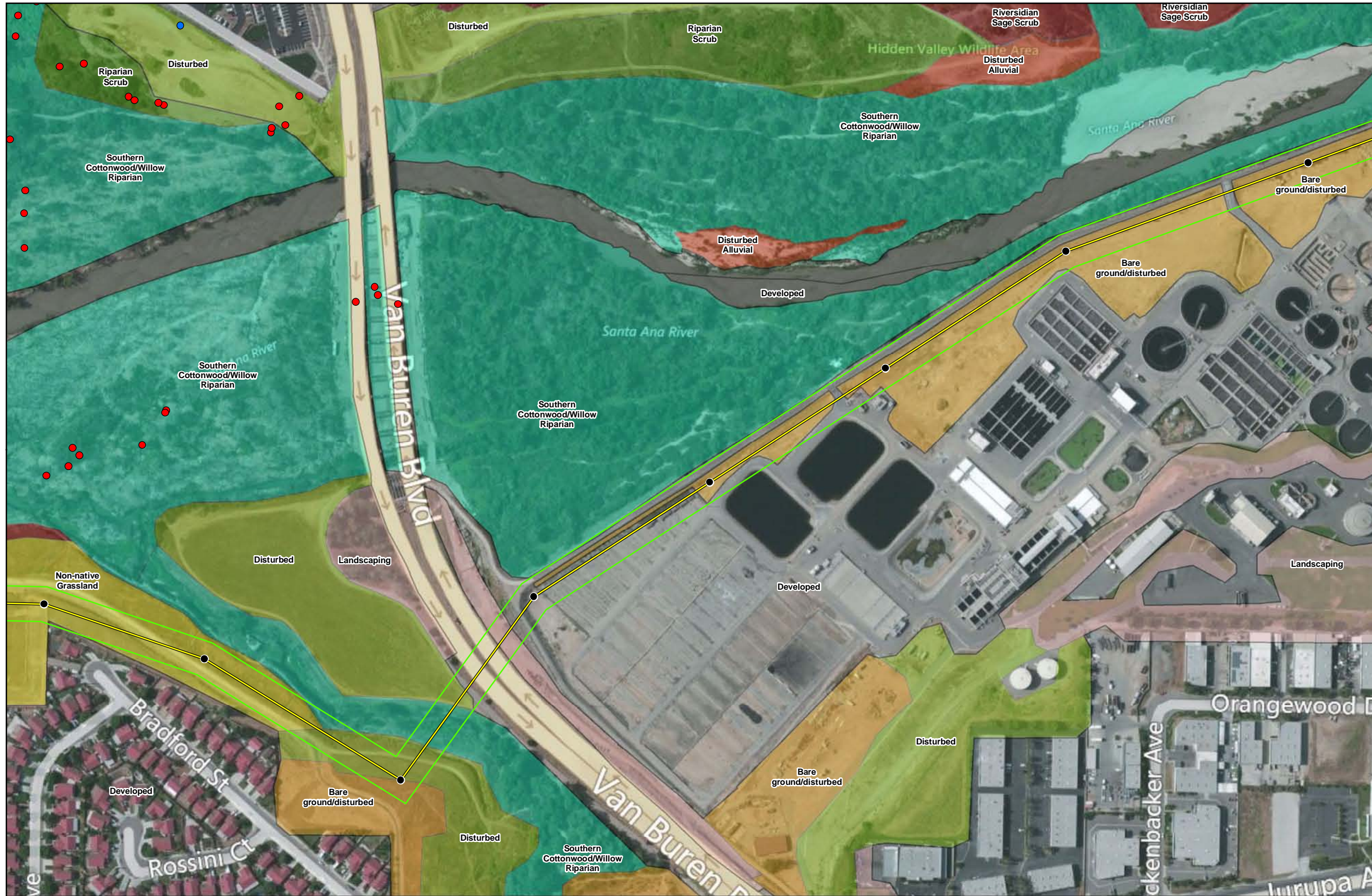
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



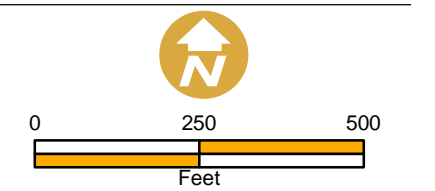
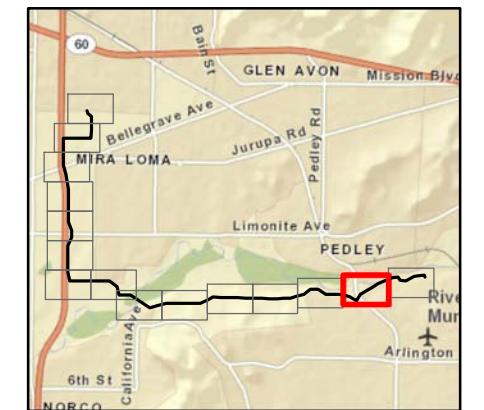
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT



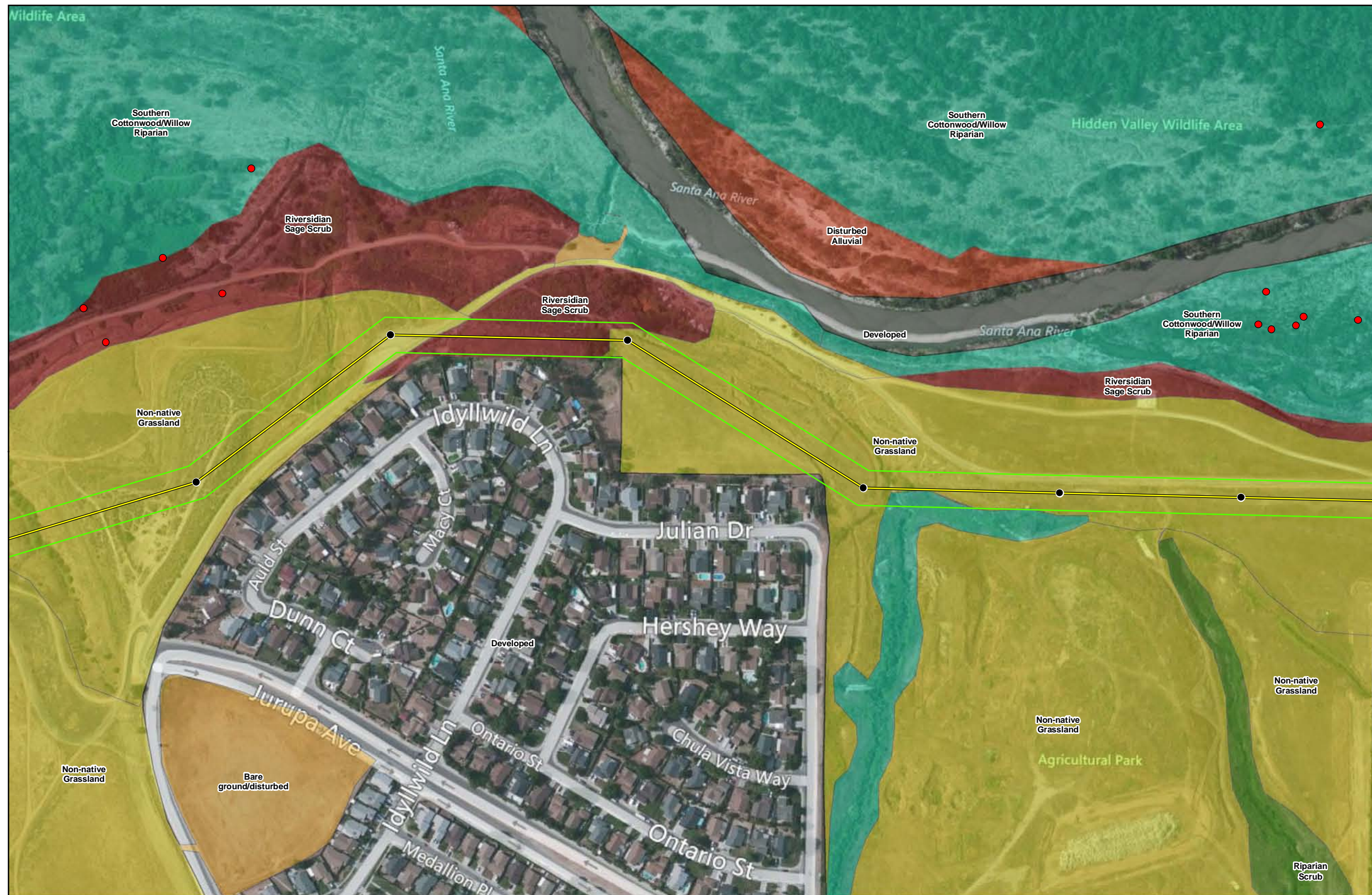
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



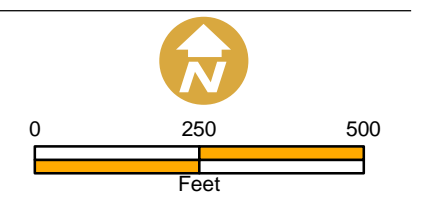
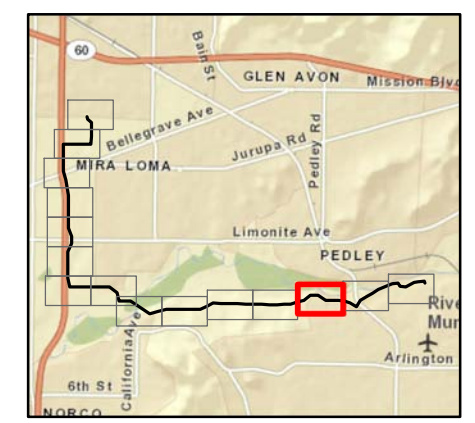
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT



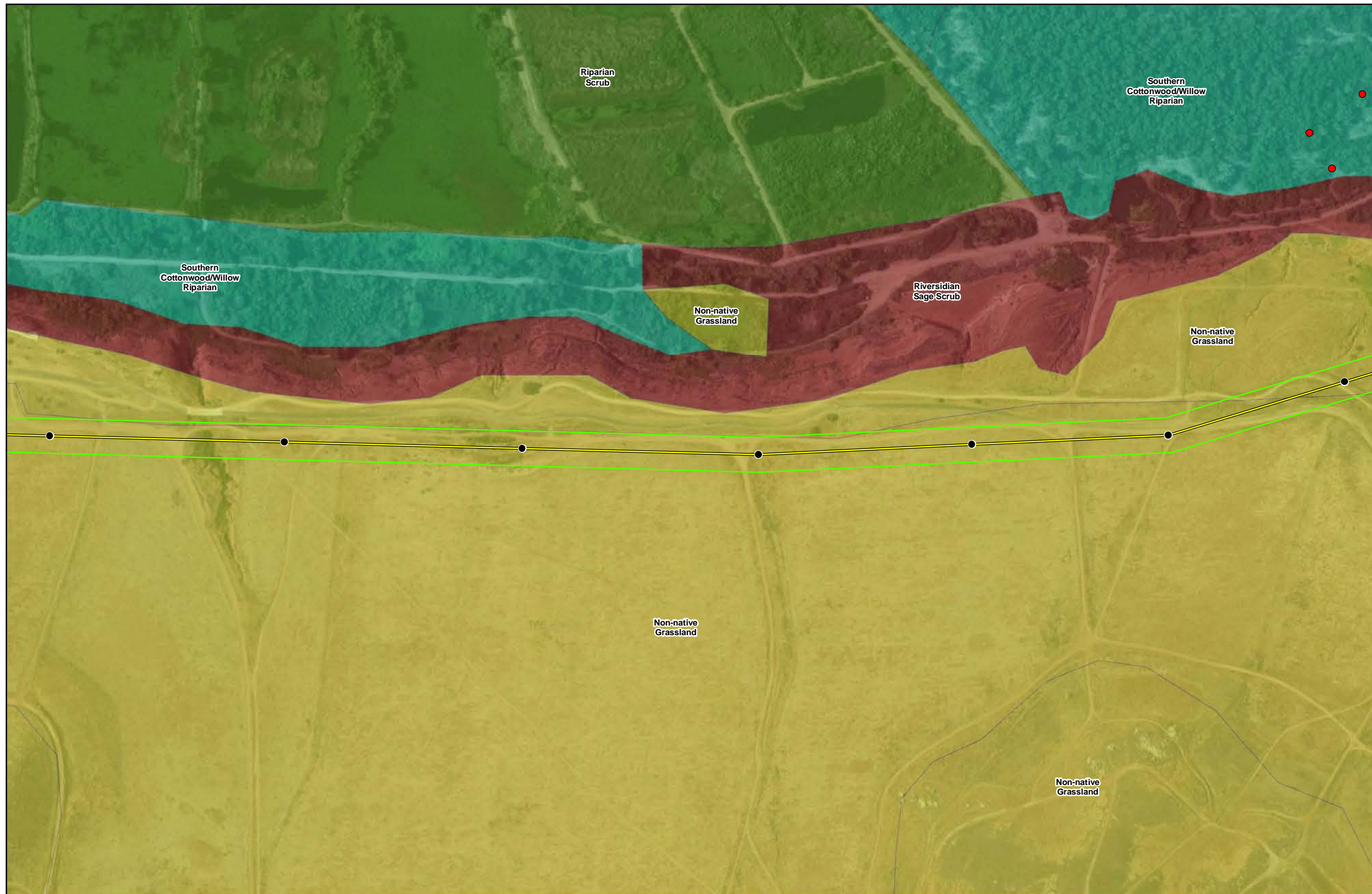
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



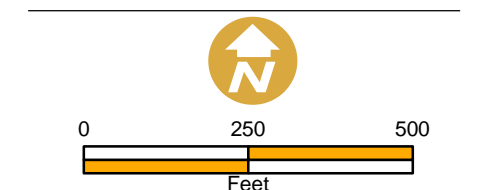
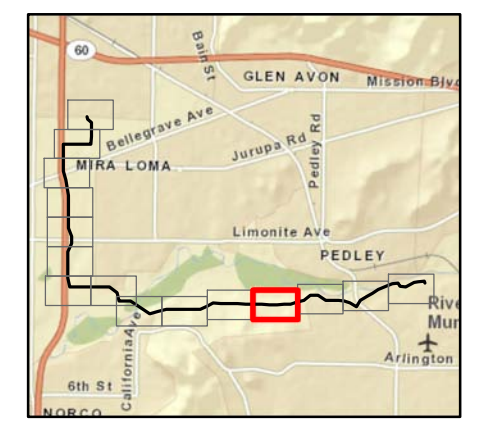
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT

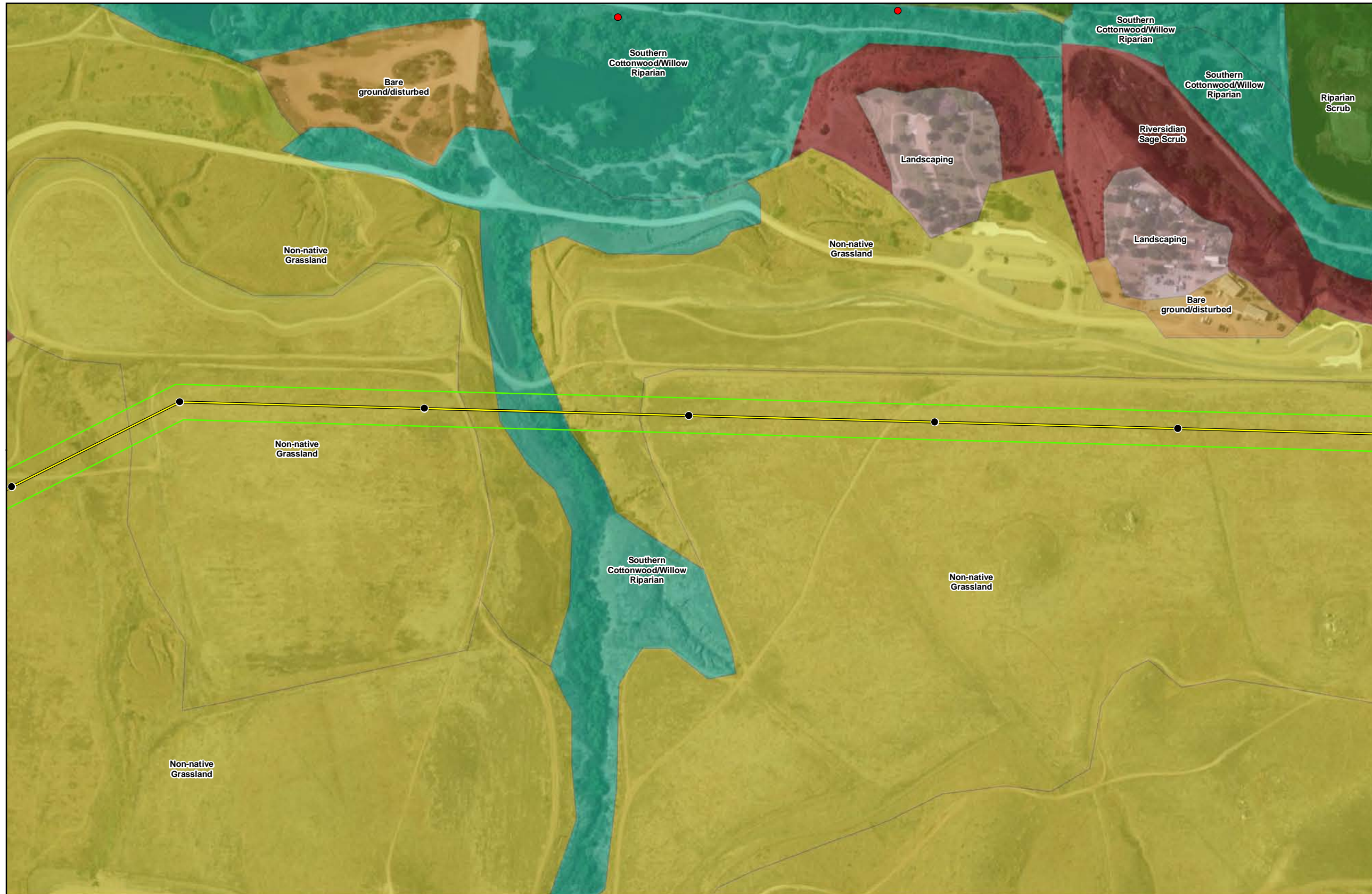


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland

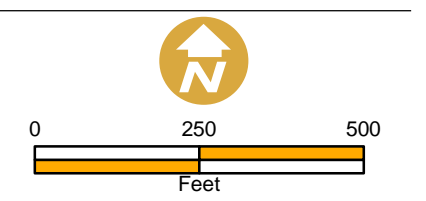
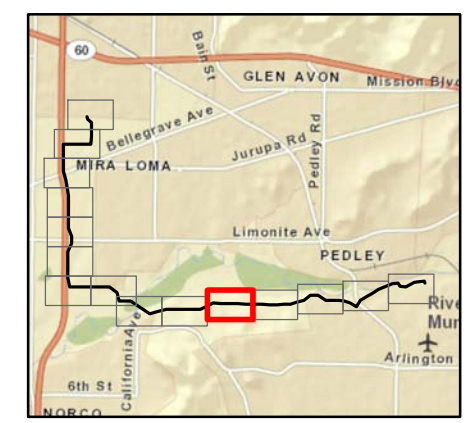


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



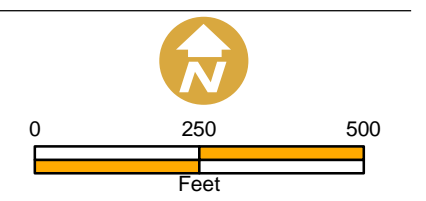
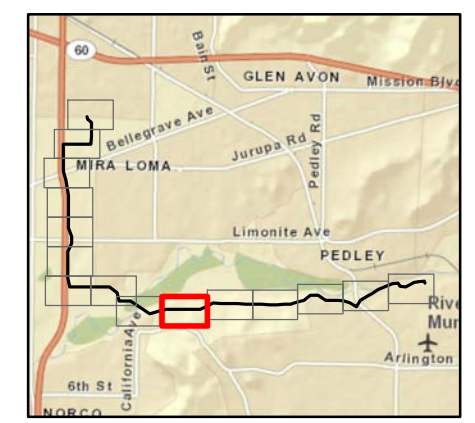
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT

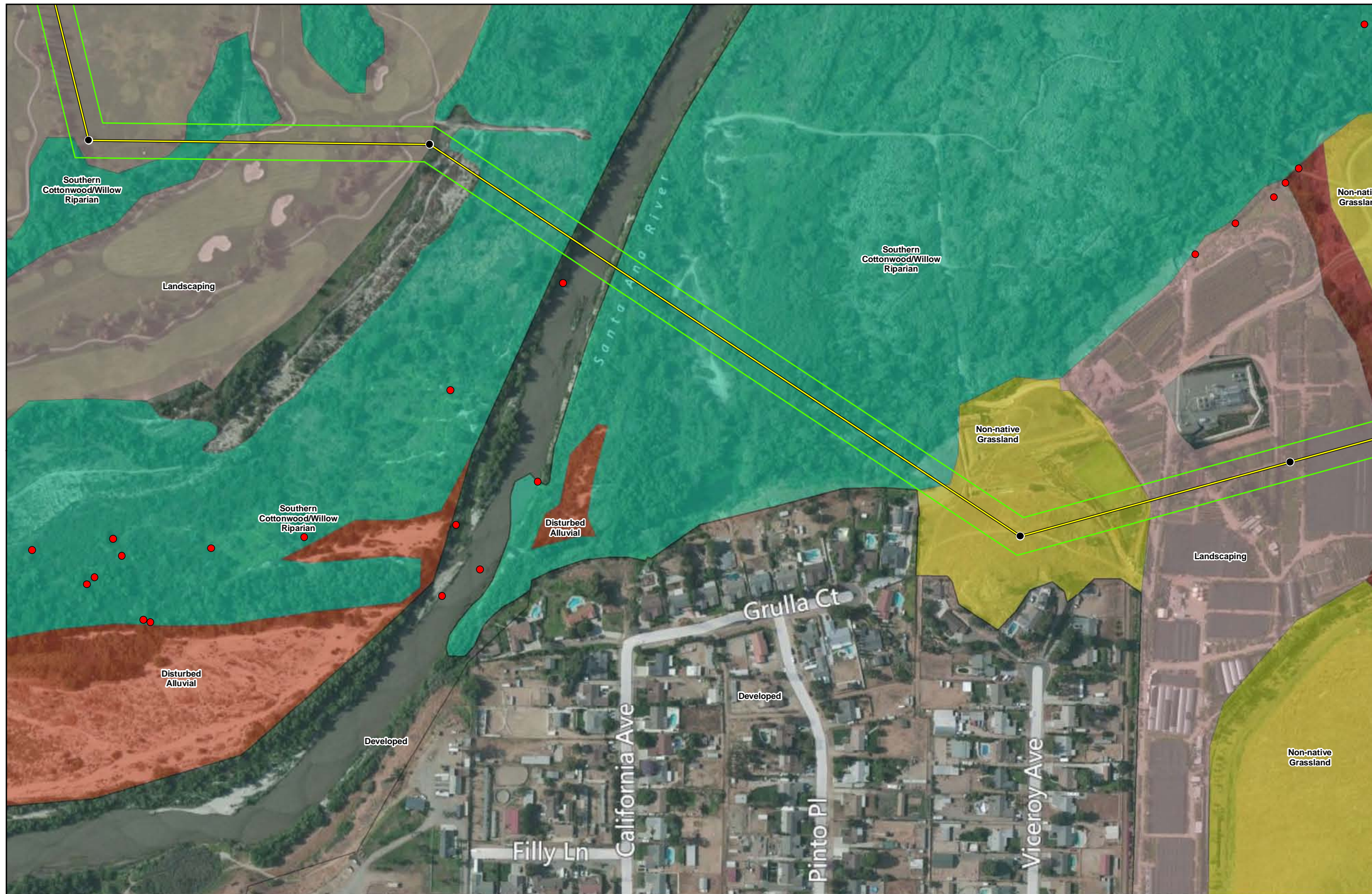


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland

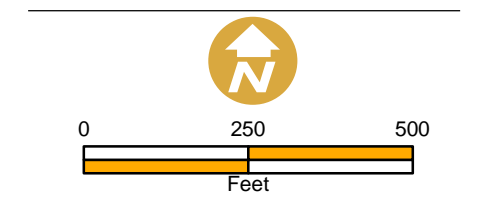
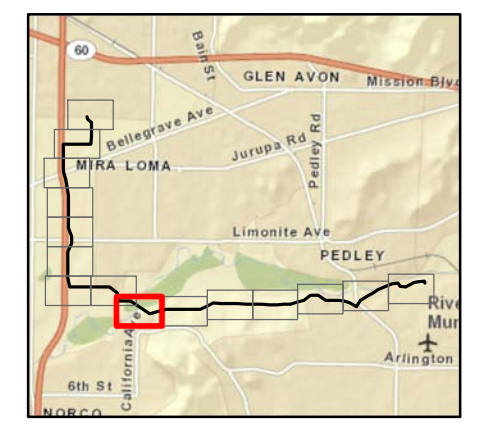


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



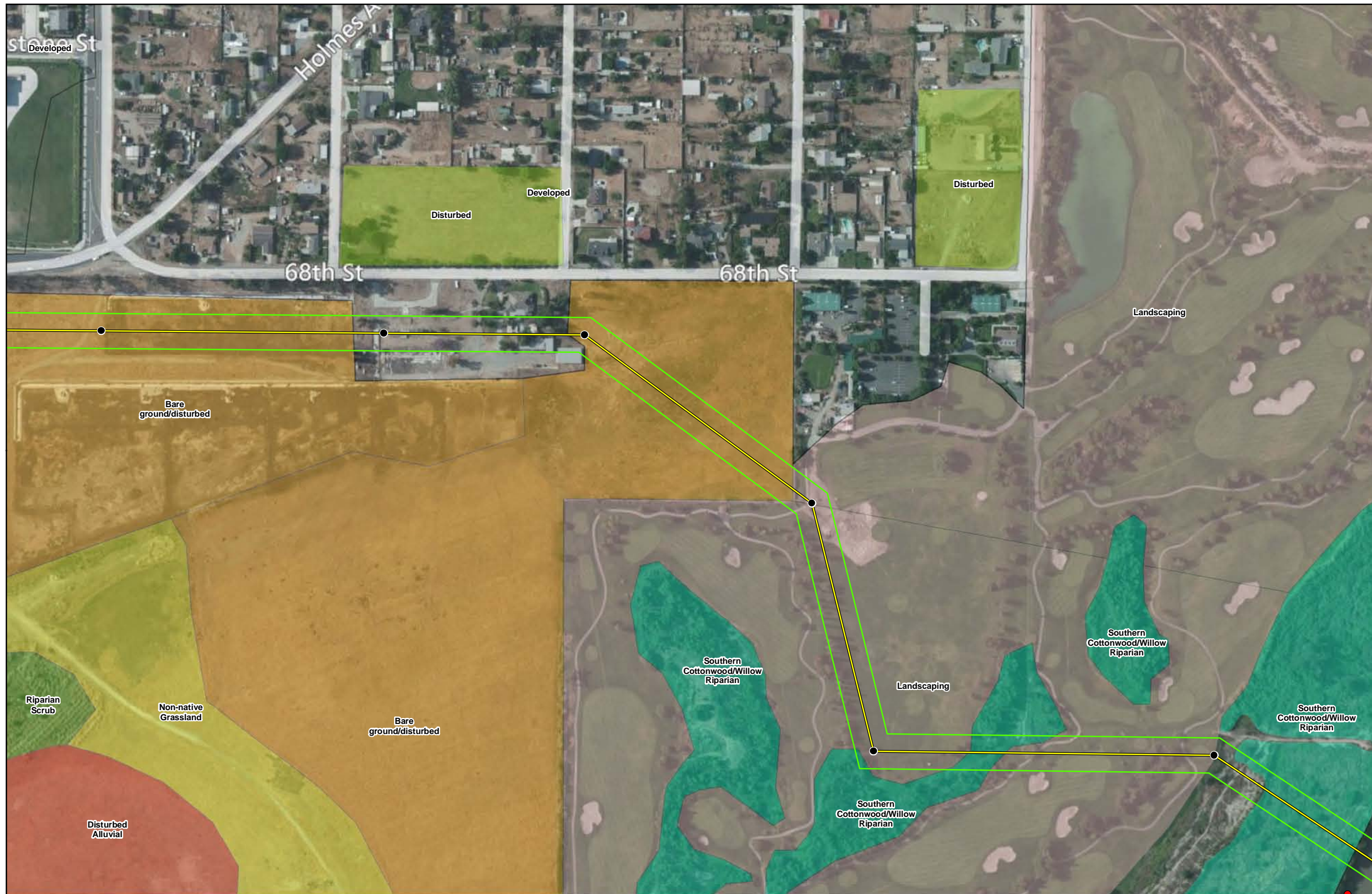
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



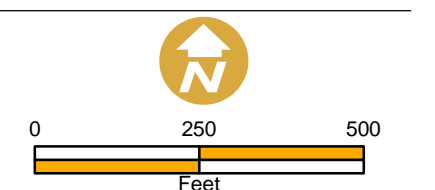
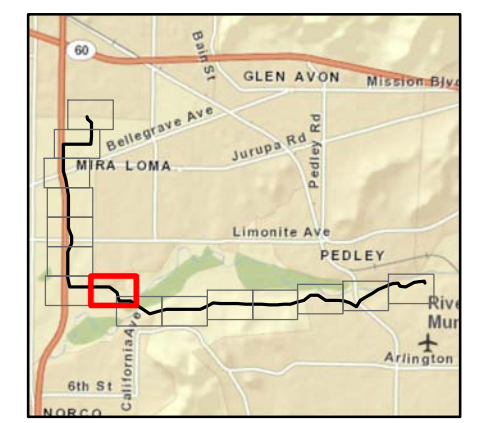
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT



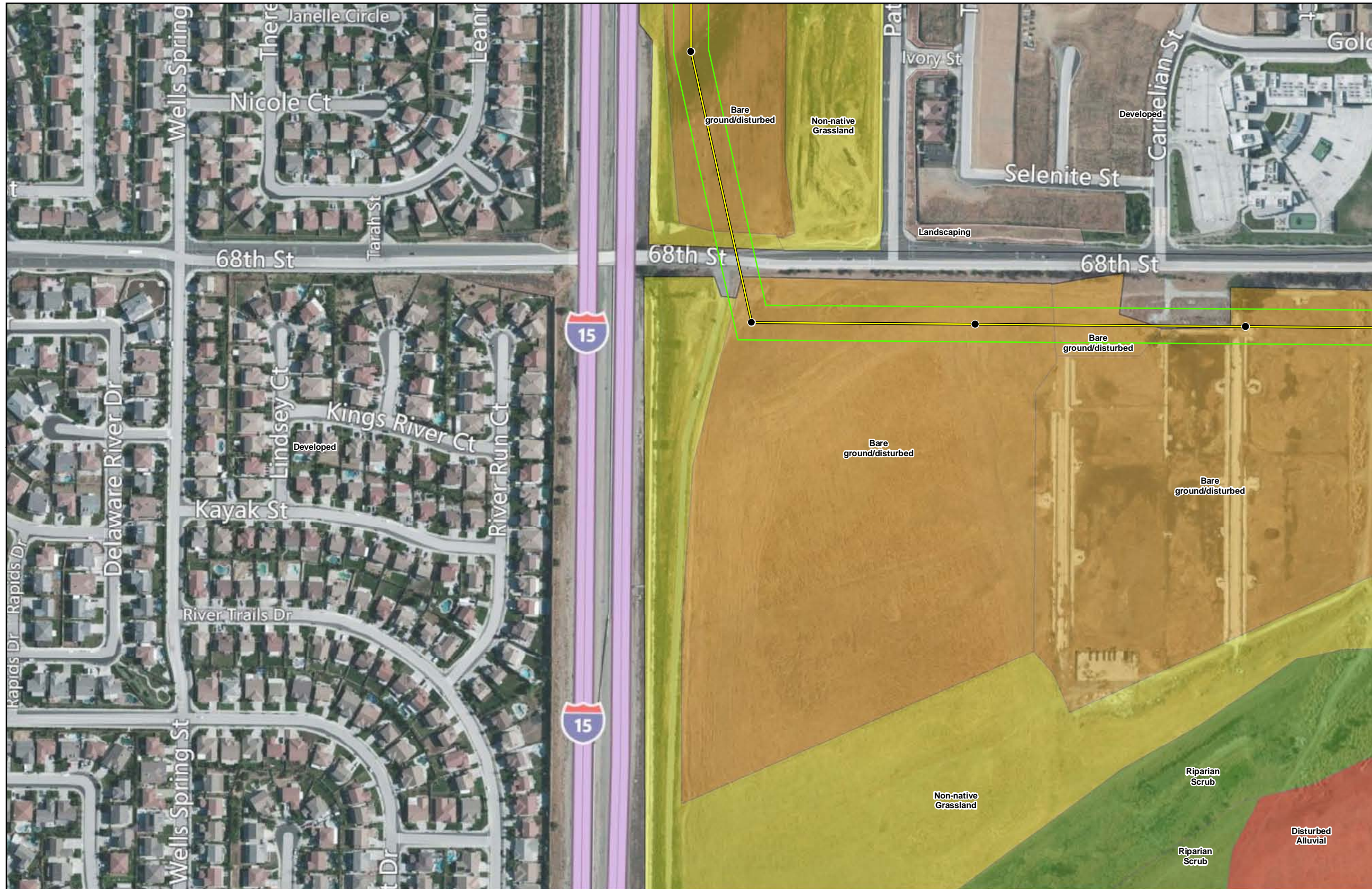
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



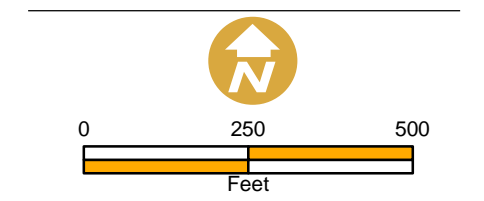
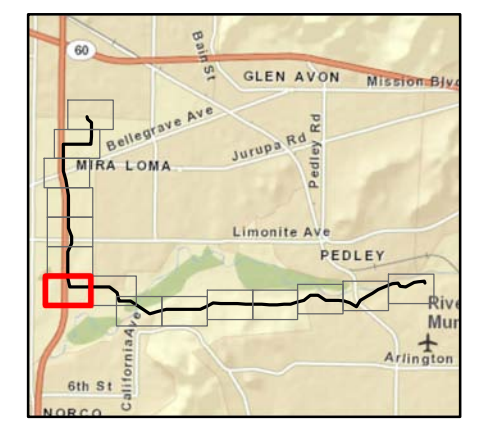
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



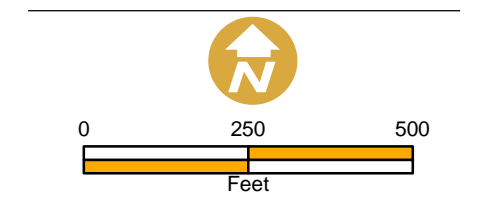
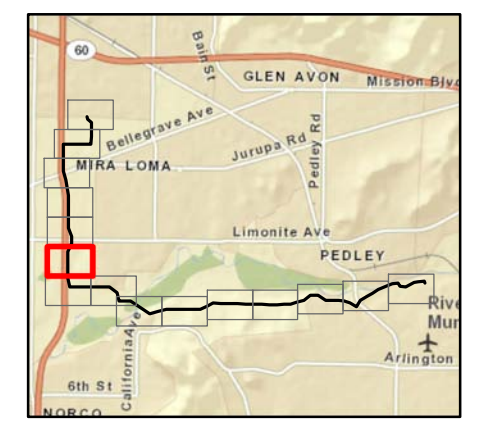
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT



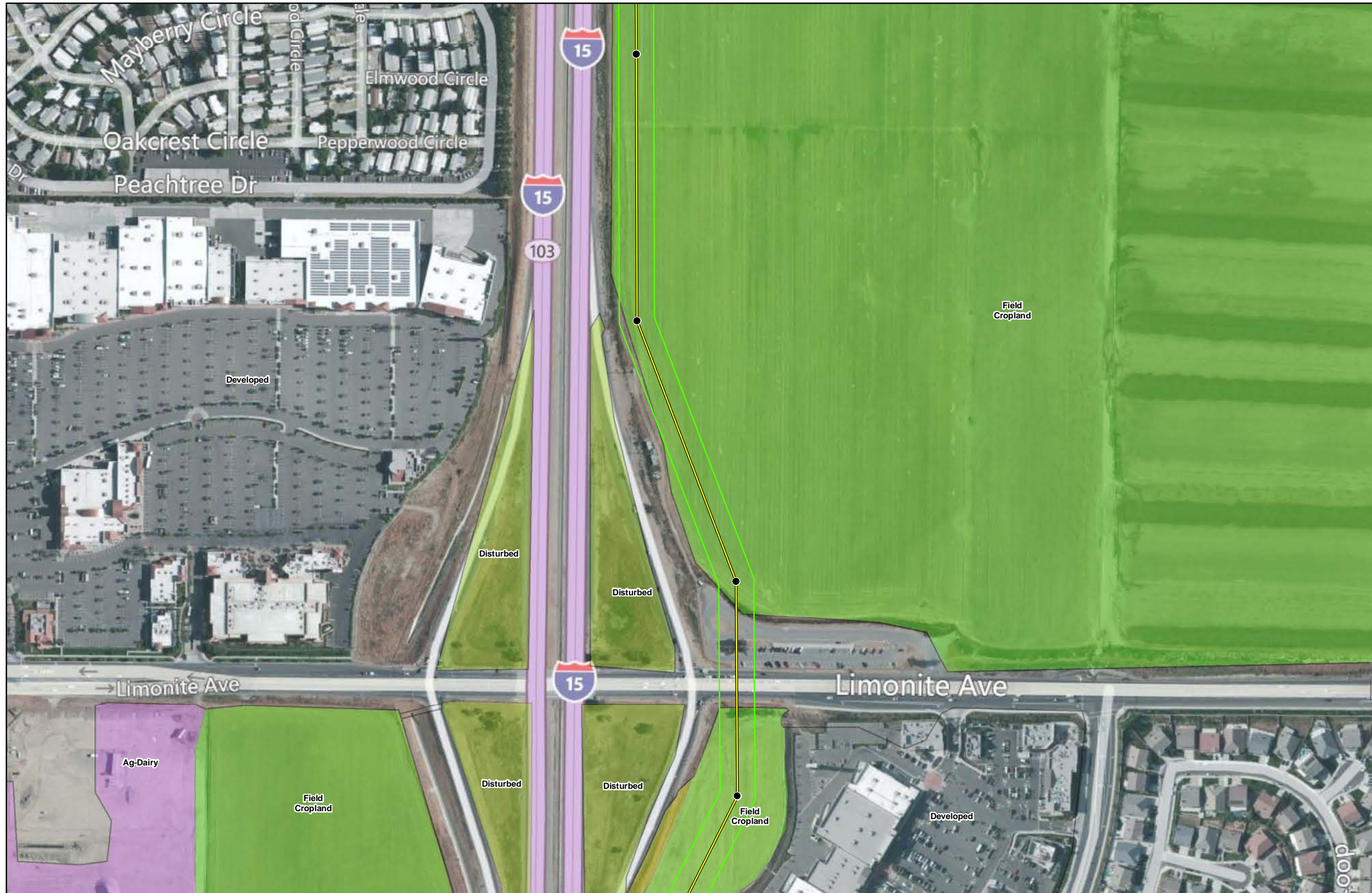
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



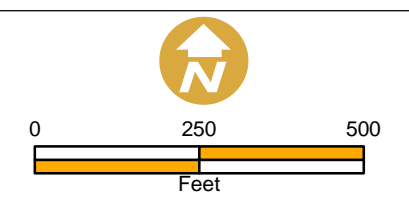
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT

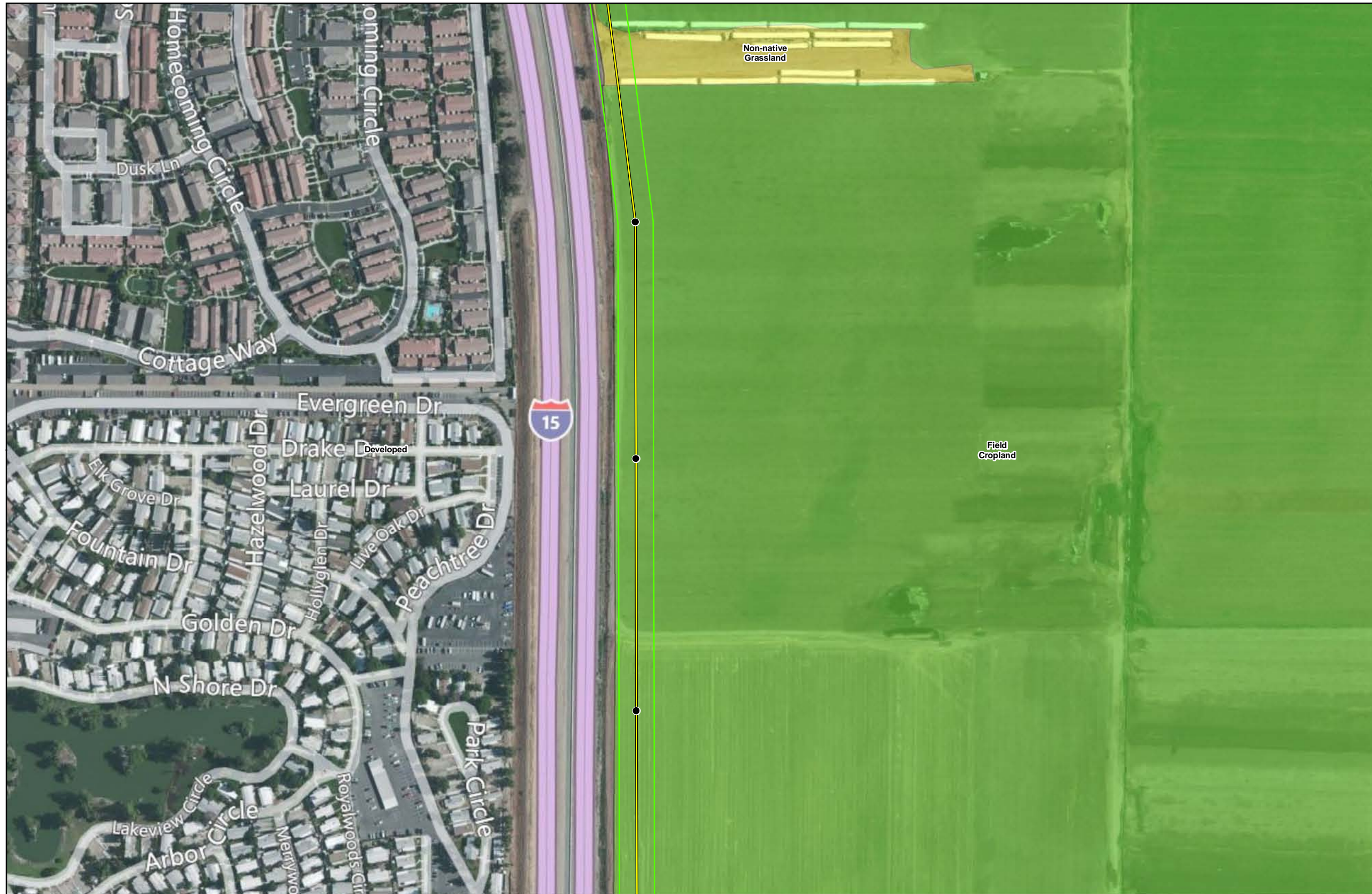


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland

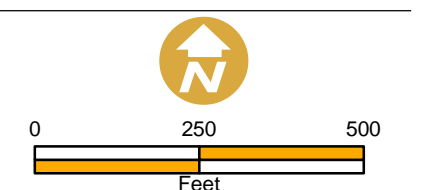
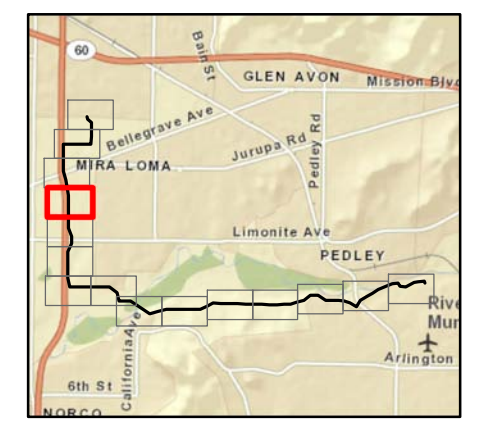


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

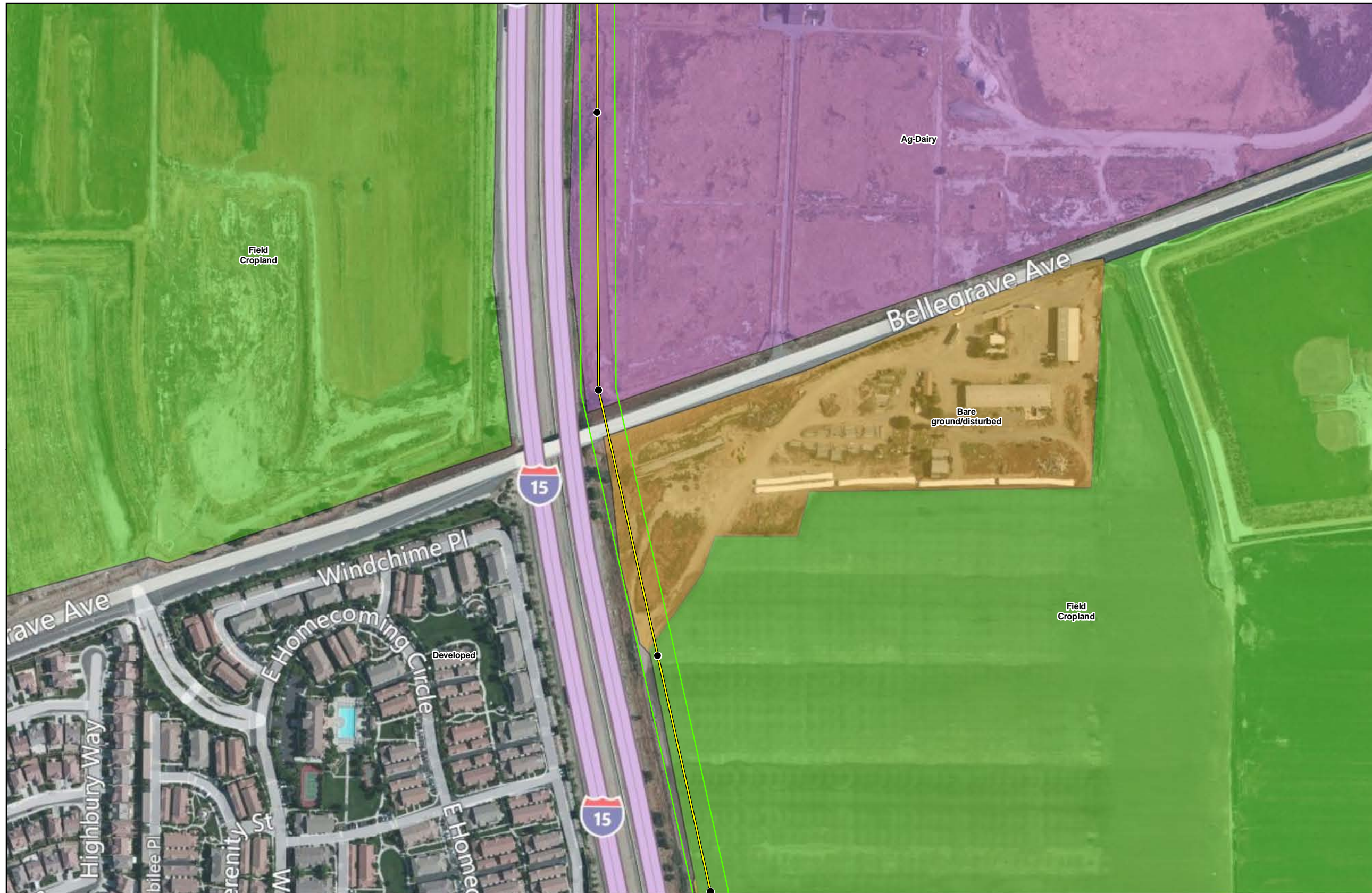


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riversidian Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland

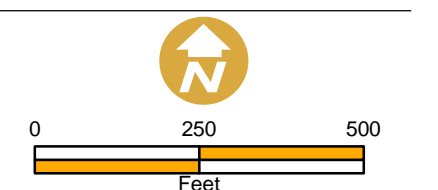
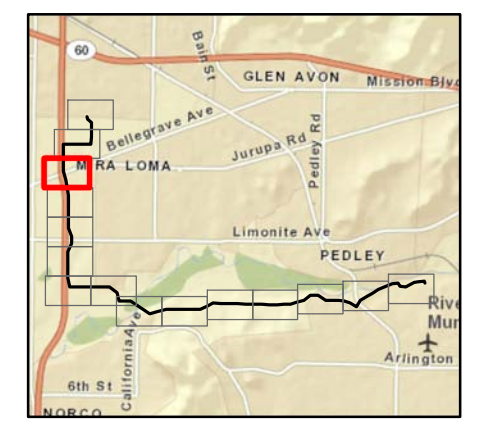


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

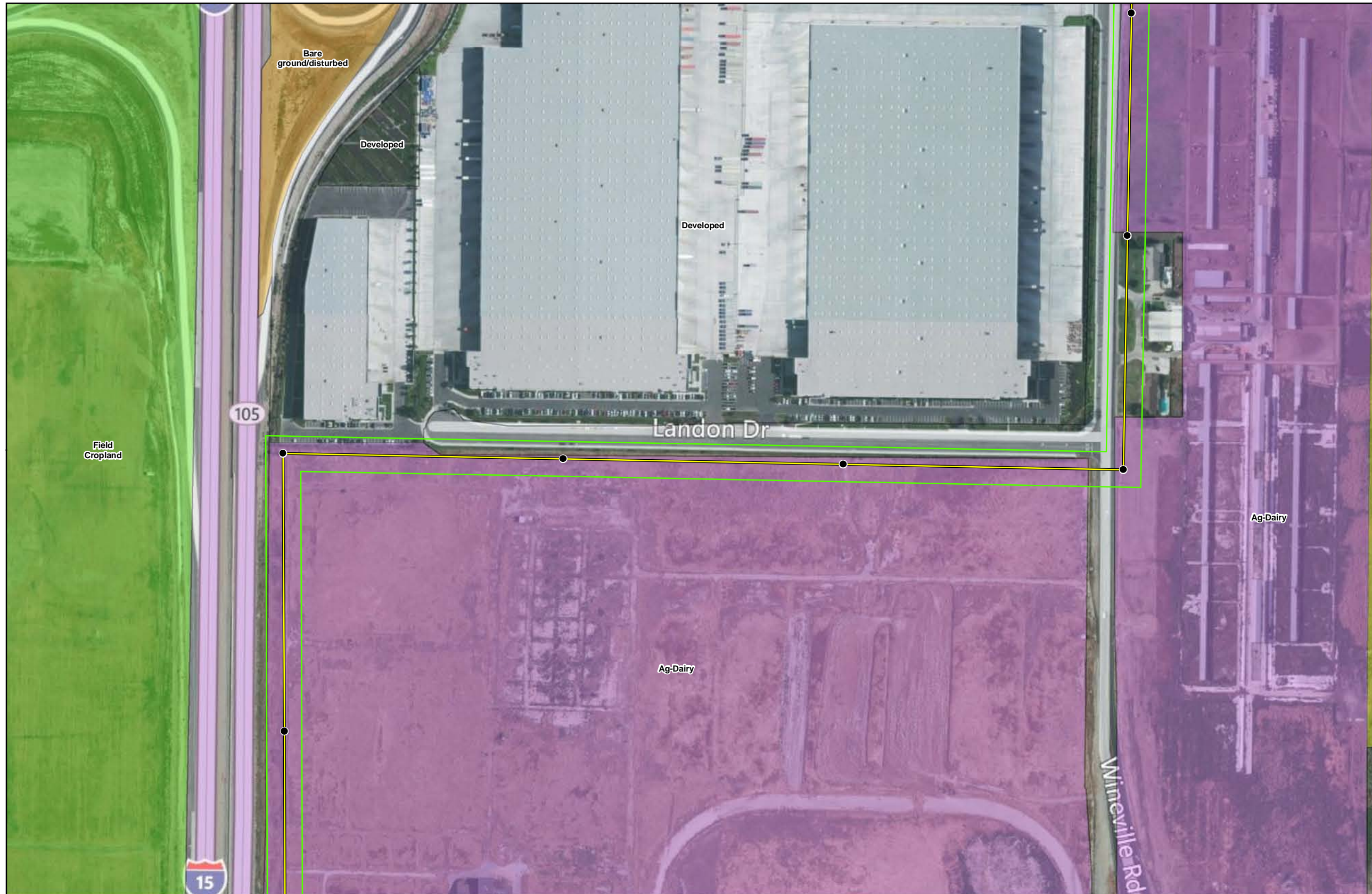


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland

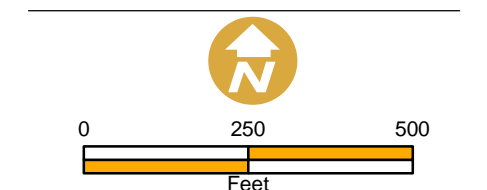
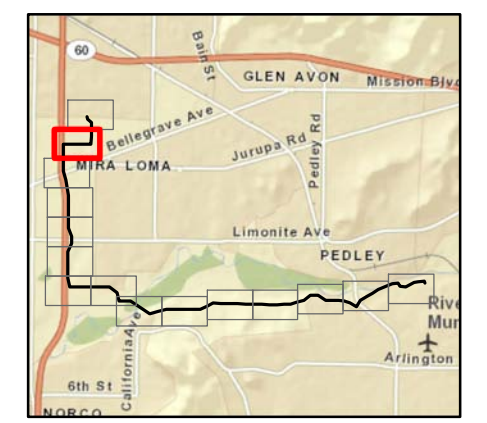


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



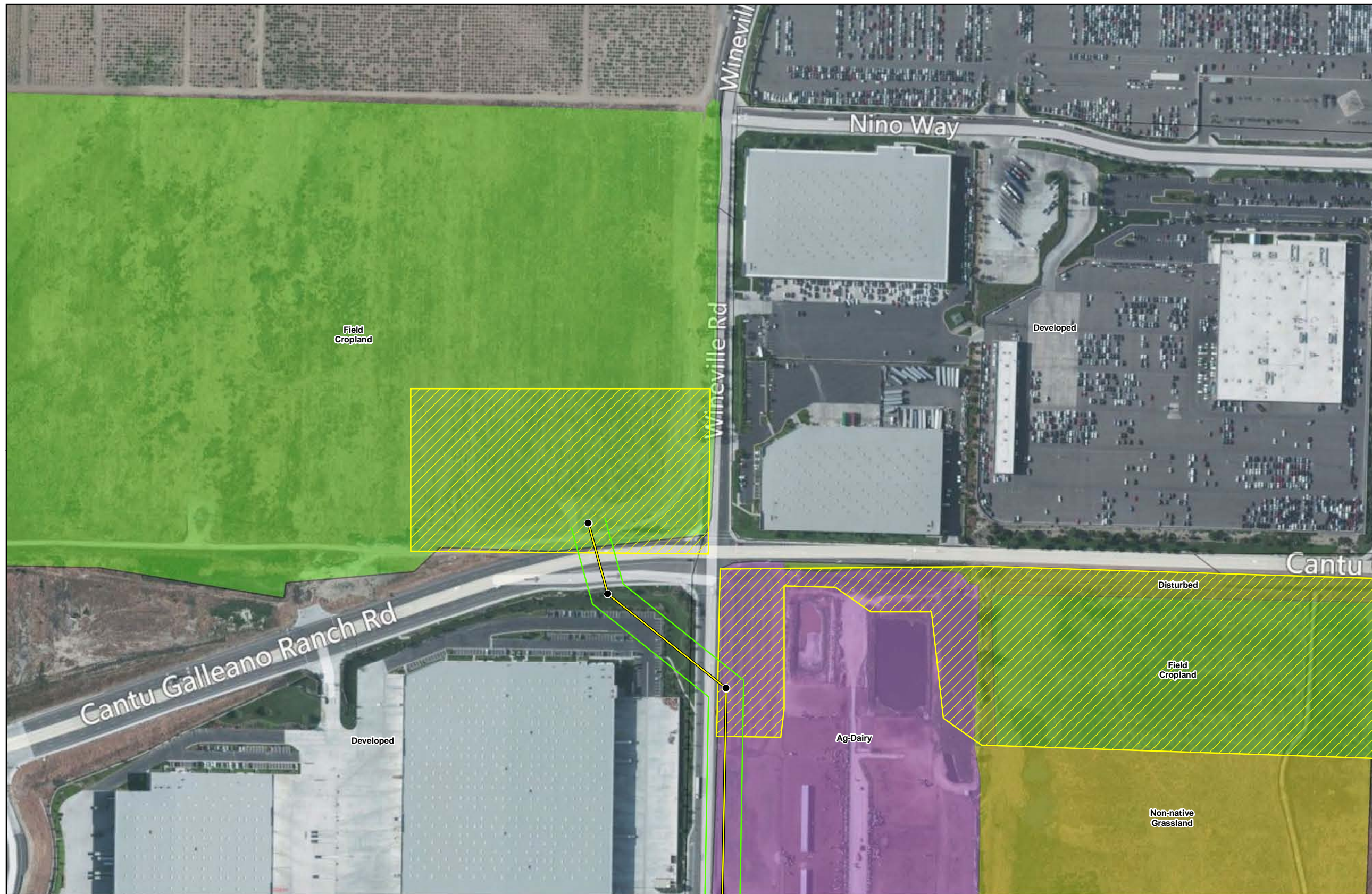
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



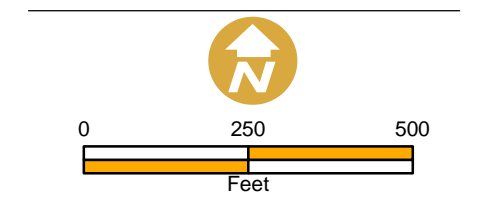
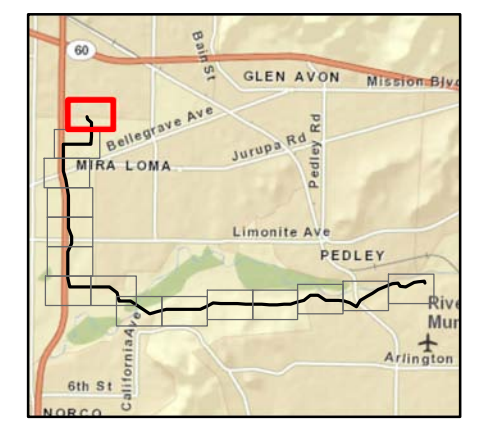
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

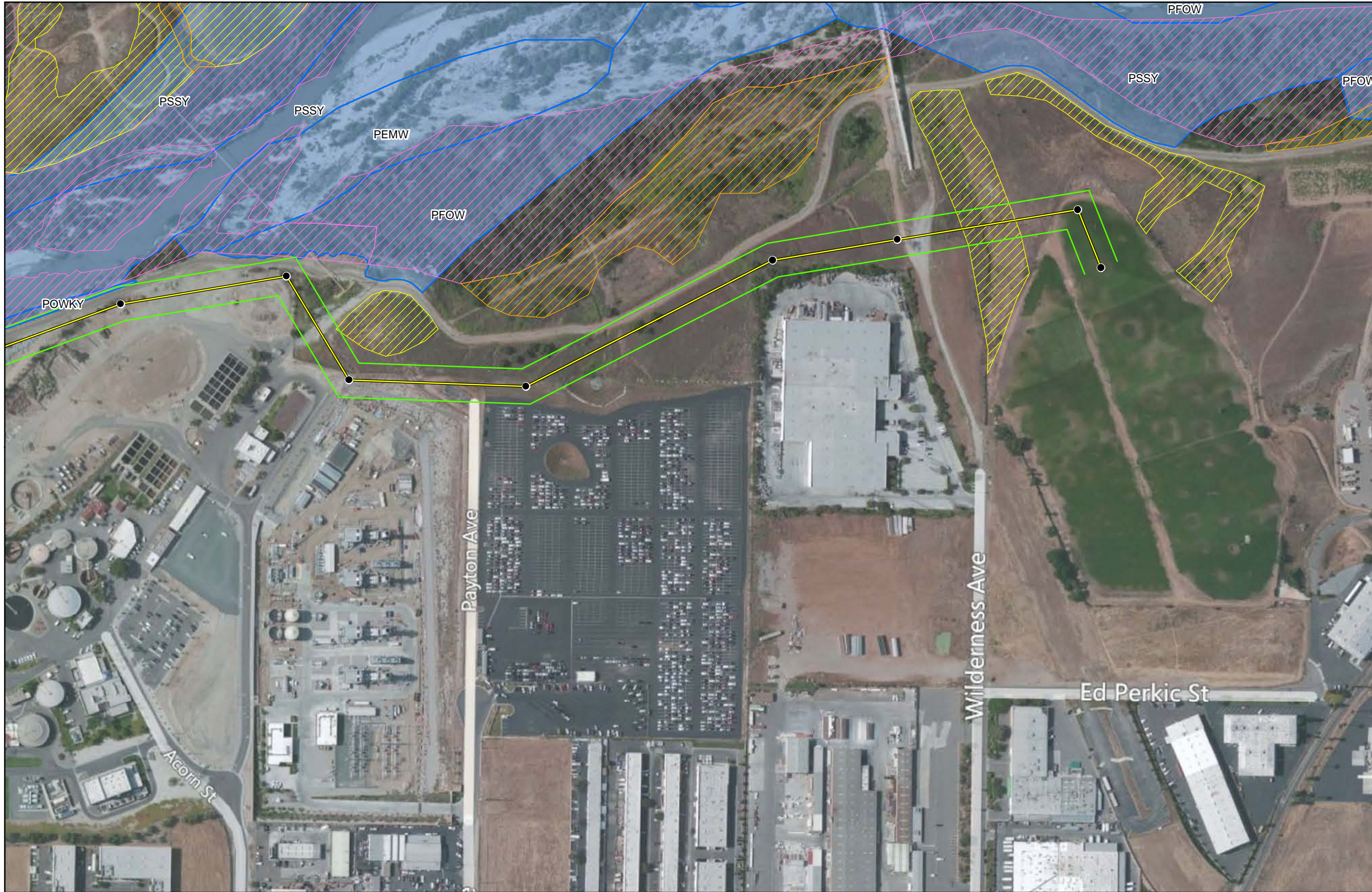
- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
 - Least Bells Vireo Survey Location (Essex 2007)
 - Burrowing Owl Survey Location (Essex 2007)
 - ▨ DSFLF Survey Area
- Vegetation**
- Ag-Dairy
 - Bare ground/disturbed
 - Developed
 - Disturbed
 - Disturbed Alluvial
 - Field Cropland
 - Landscaping
 - Non-native Grassland
 - Riparian Scrub
 - Riverside Sage Scrub
 - Southern Cottonwood/Willow Riparian
 - Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



THIS PAGE LEFT INTENTIONALLY BLANK



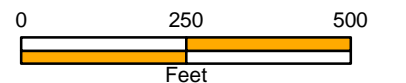
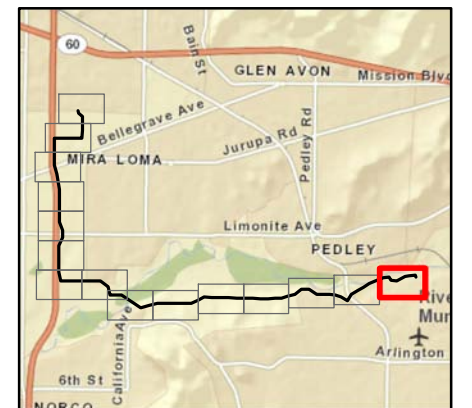
LEGEND

Project Features

- Proposed 230 kV Structure
- Proposed 230 kV Centerline
- Proposed 230 kV ROW

Wetland and Riparian Features

- ▨ Riparian Scrub
- ▨ Riverside Sage Scrub
- ▨ Southern Cottonwood/Willow Riparian
- ▨ NWI Wetland



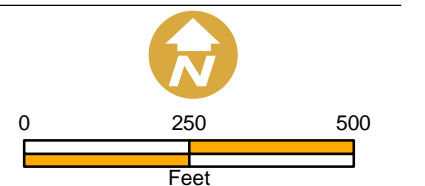
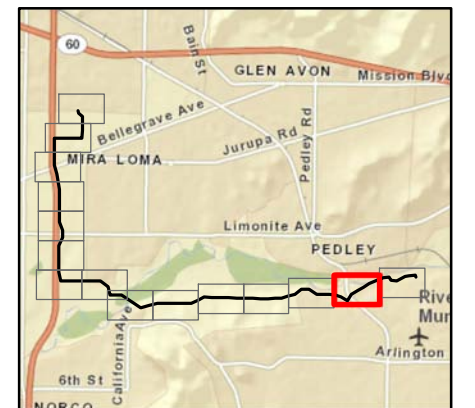
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

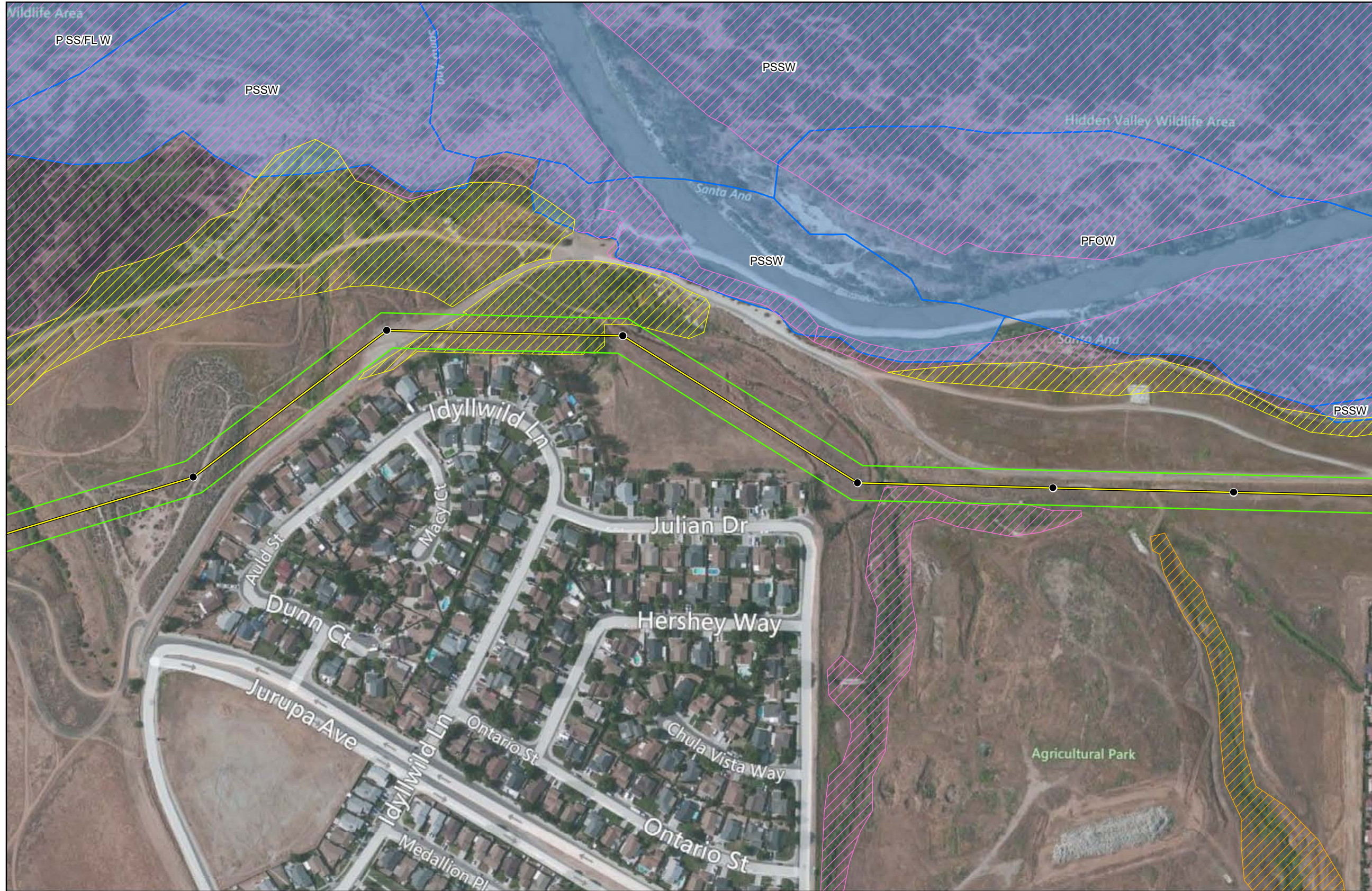
- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

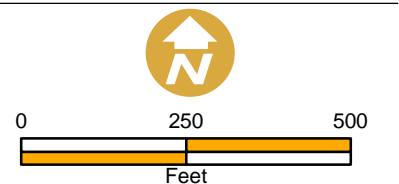
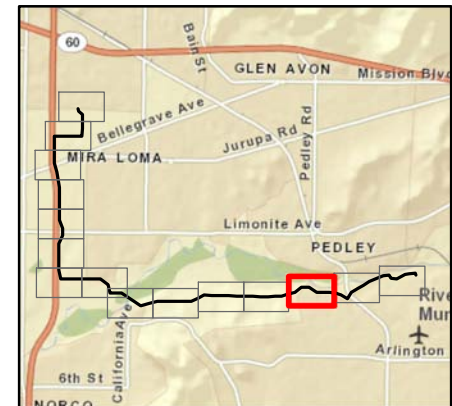


RIVERSIDE TRANSMISSION RELIABILITY PROJECT



LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - ▨ NWI Wetland



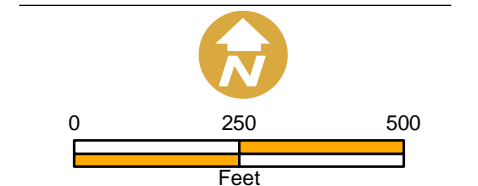
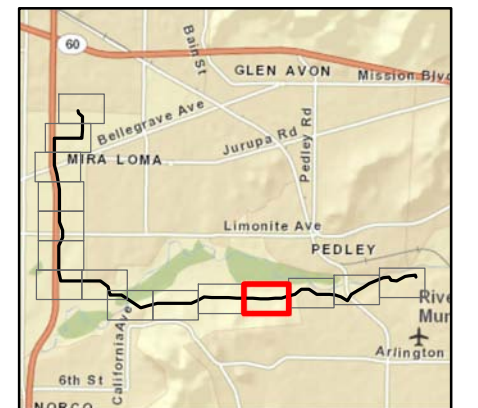
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riverside Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

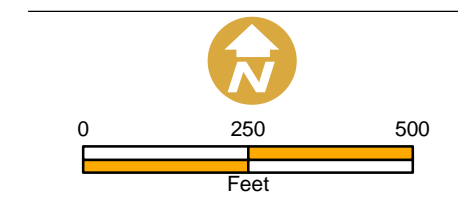
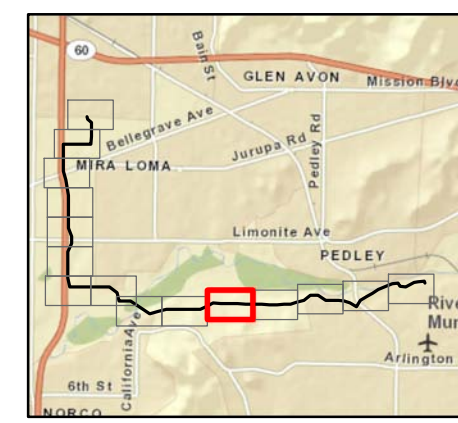


POWKZ



LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



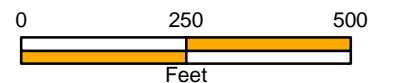
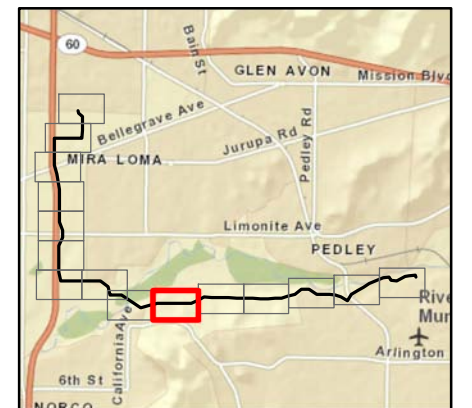
LEGEND

Project Features

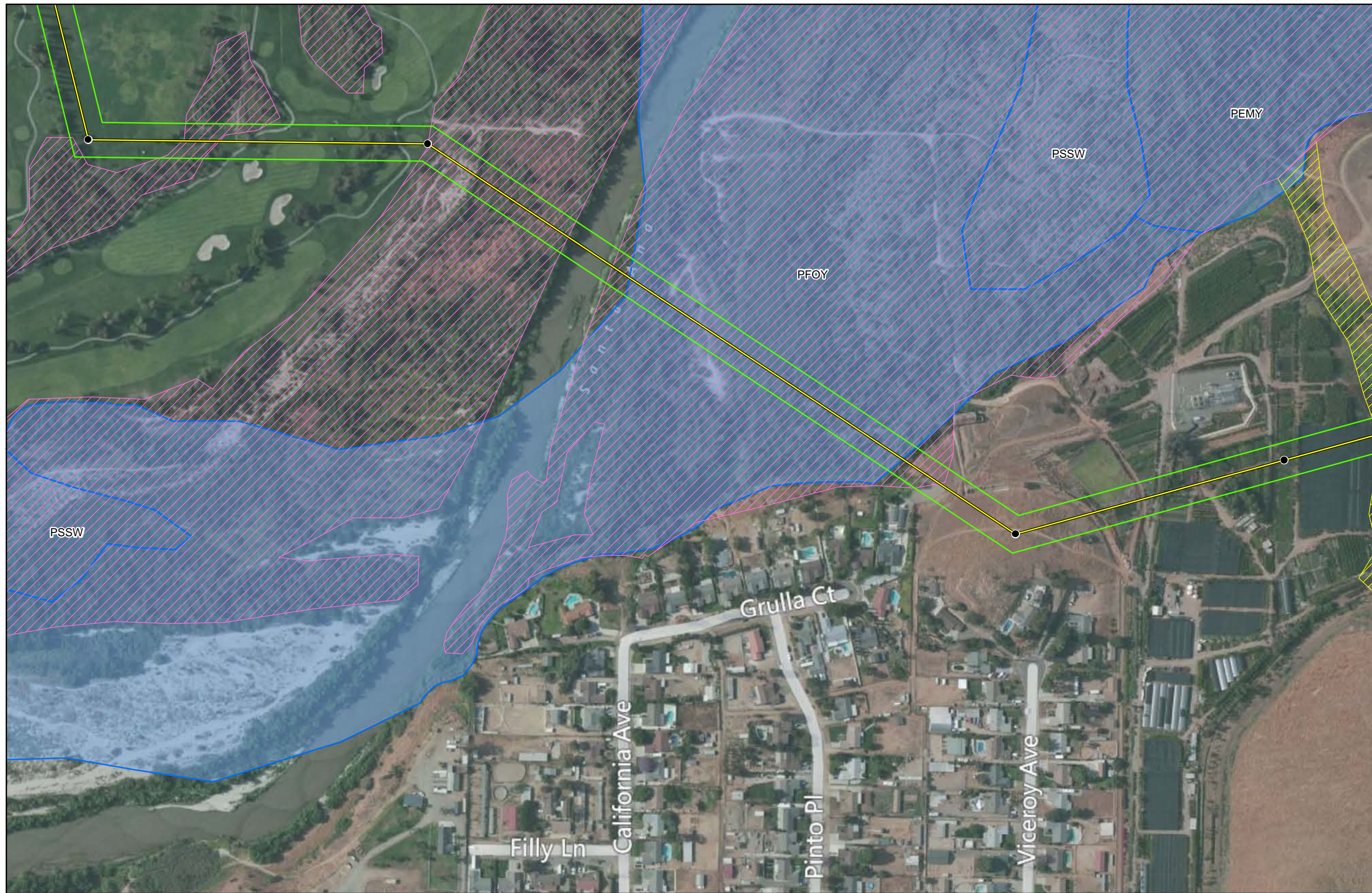
- Proposed 230 kV Structure
- Proposed 230 kV Centerline
- Proposed 230 kV ROW

Wetland and Riparian Features

- ▨ Riparian Scrub
- ▨ Riverside Sage Scrub
- ▨ Southern Cottonwood/Willow Riparian
- NWI Wetland

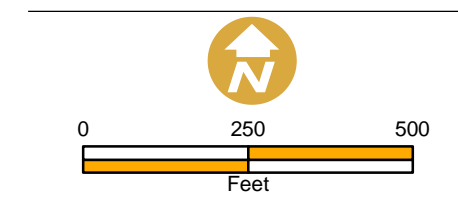
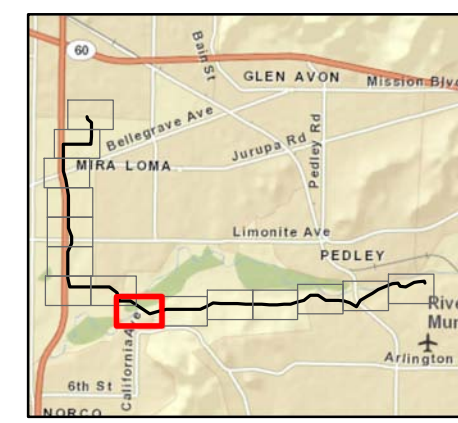


The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riverside Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - ▨ NWI Wetland



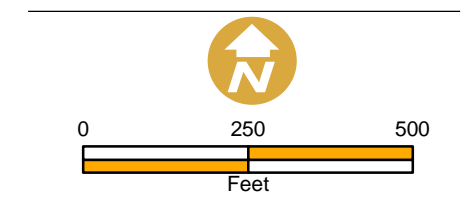
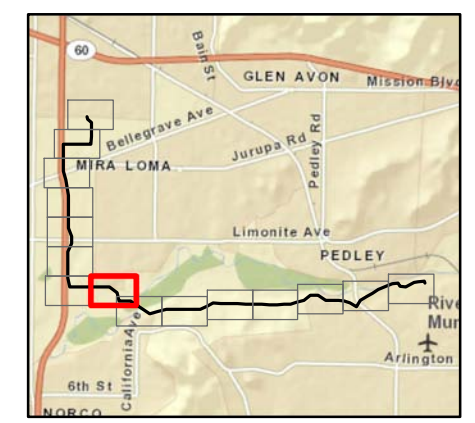
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

RIVERSIDE TRANSMISSION RELIABILITY PROJECT



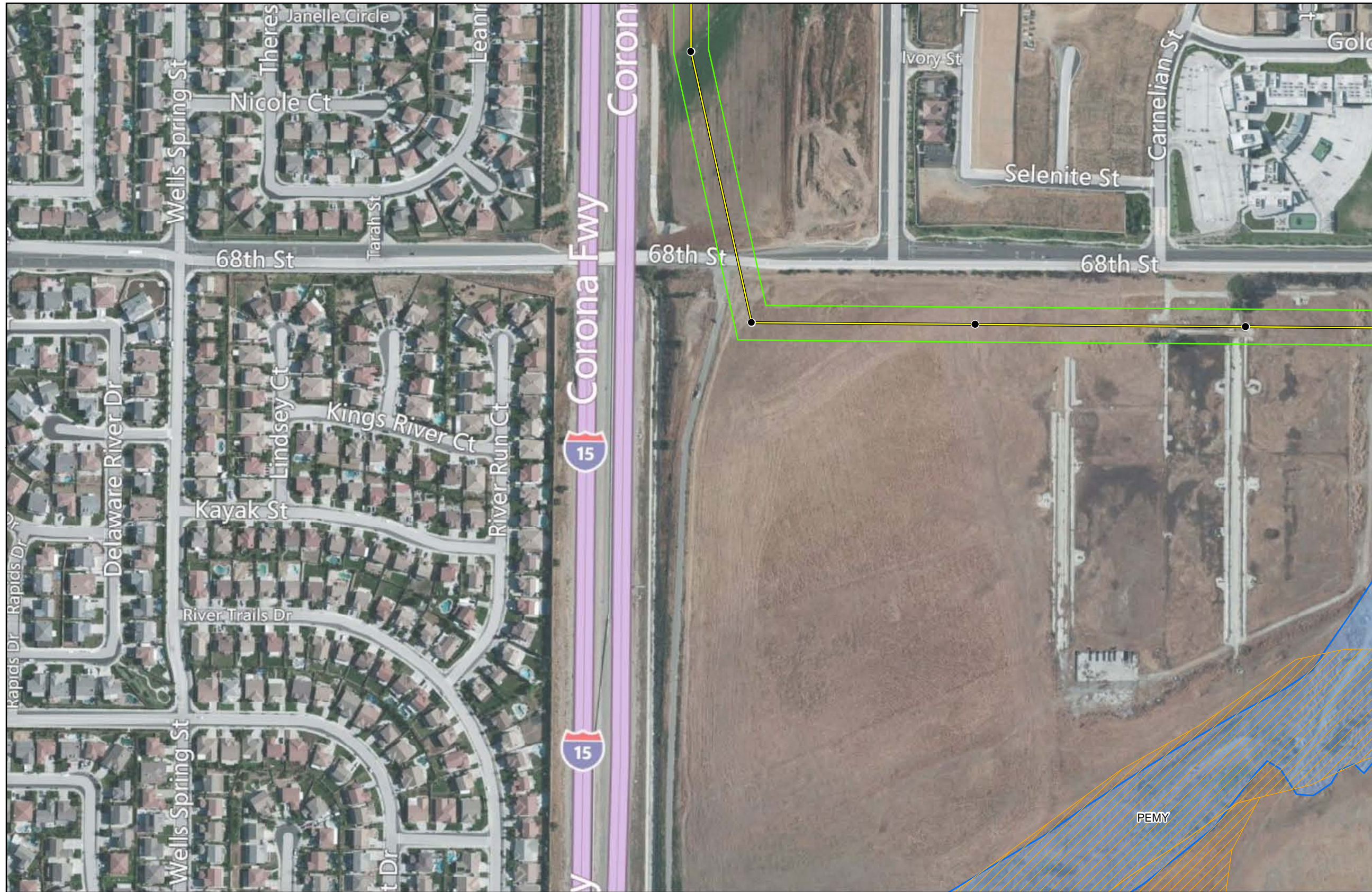
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riverside Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



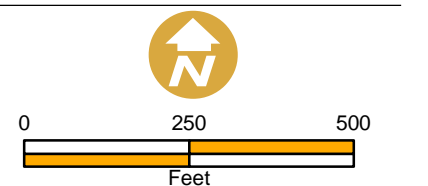
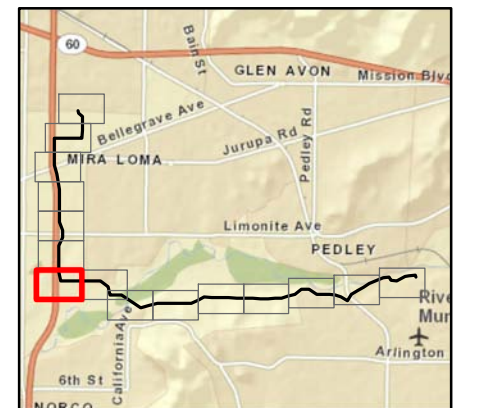
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



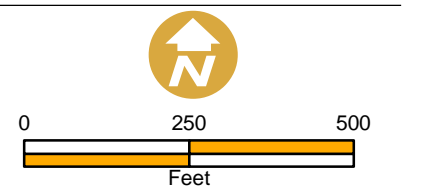
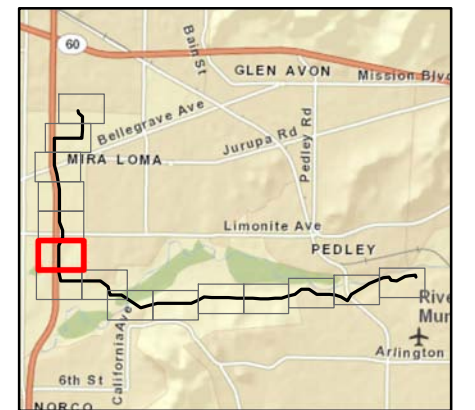
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





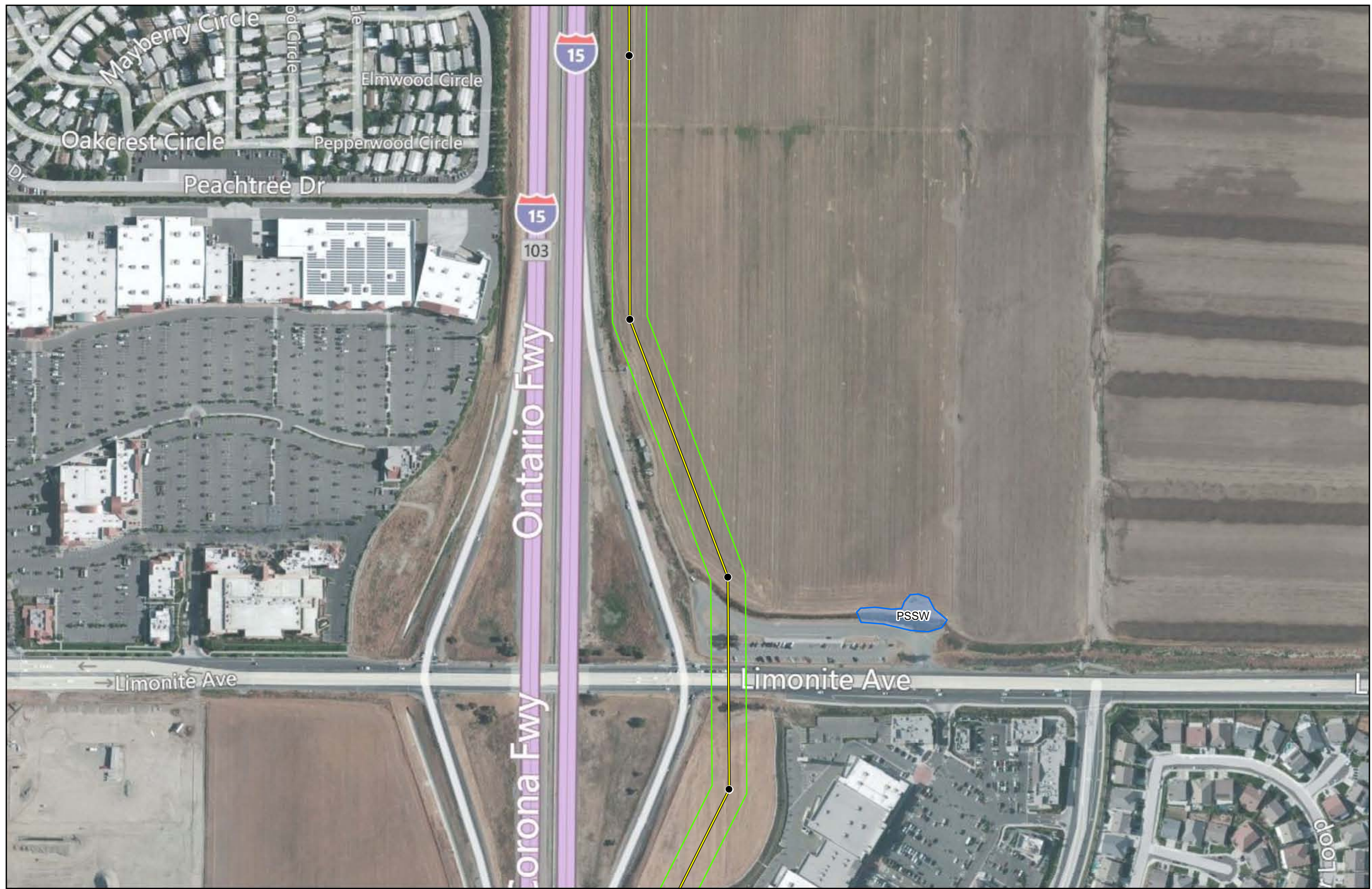
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



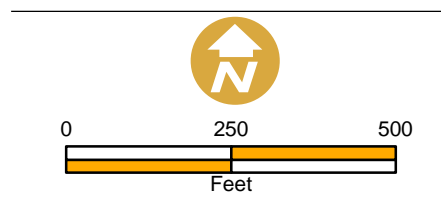
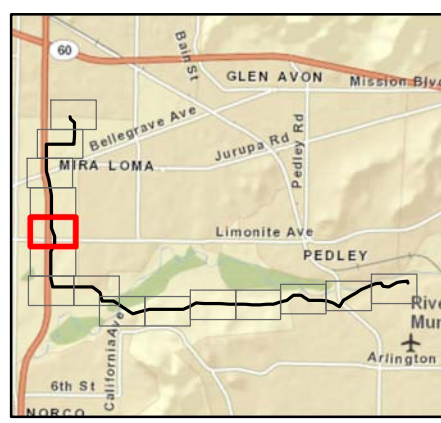
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





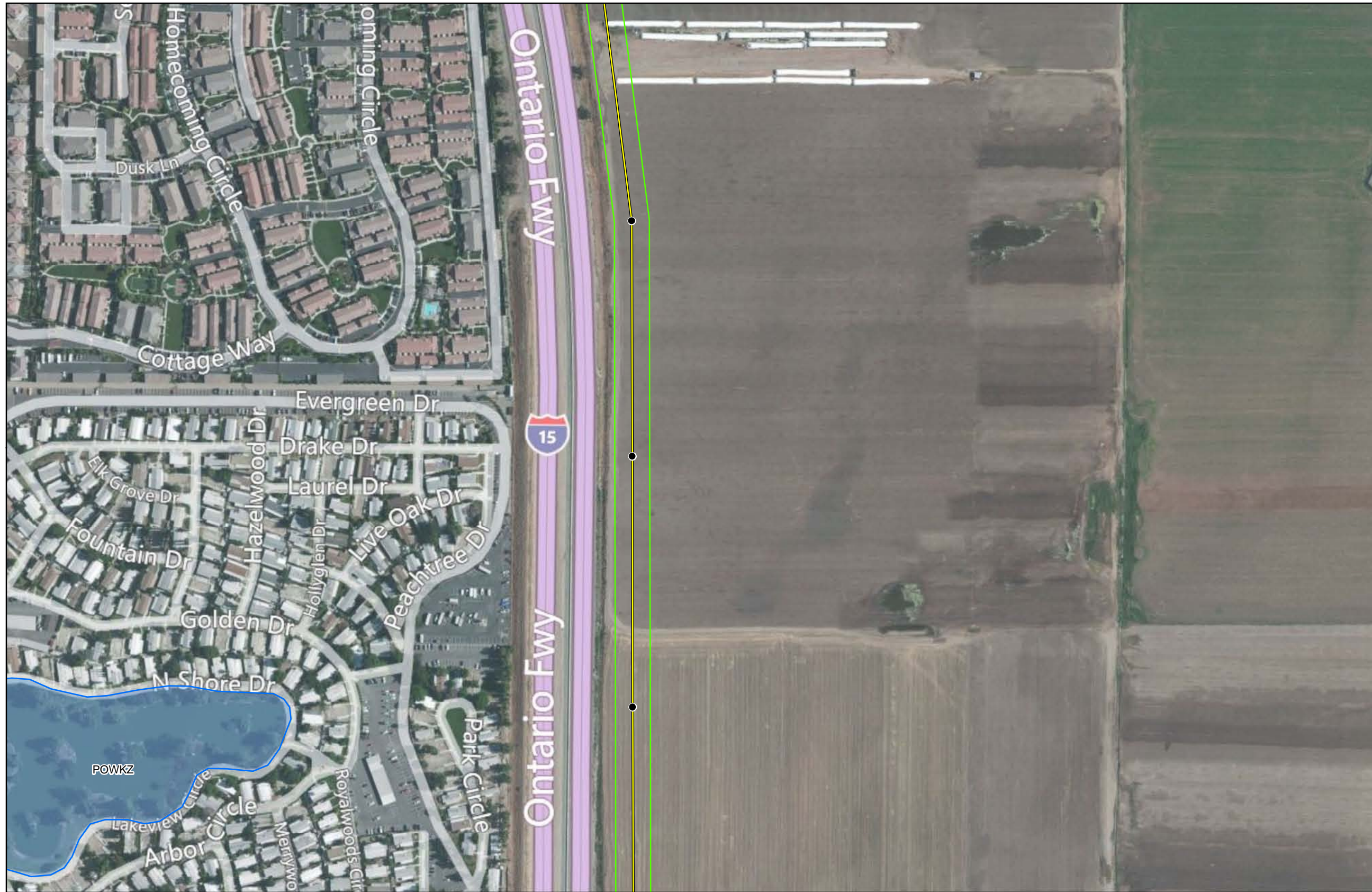
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



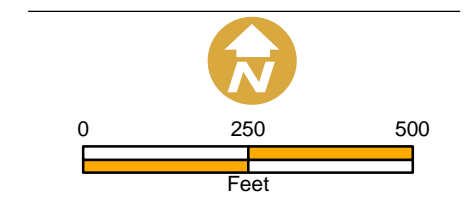
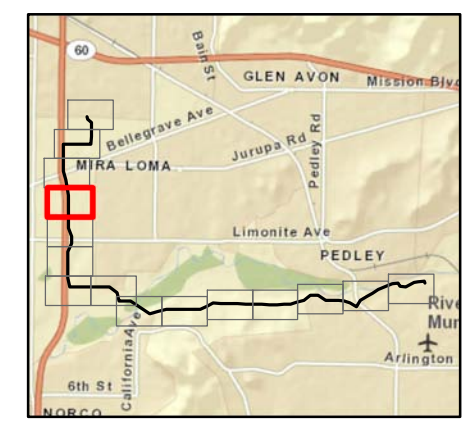
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



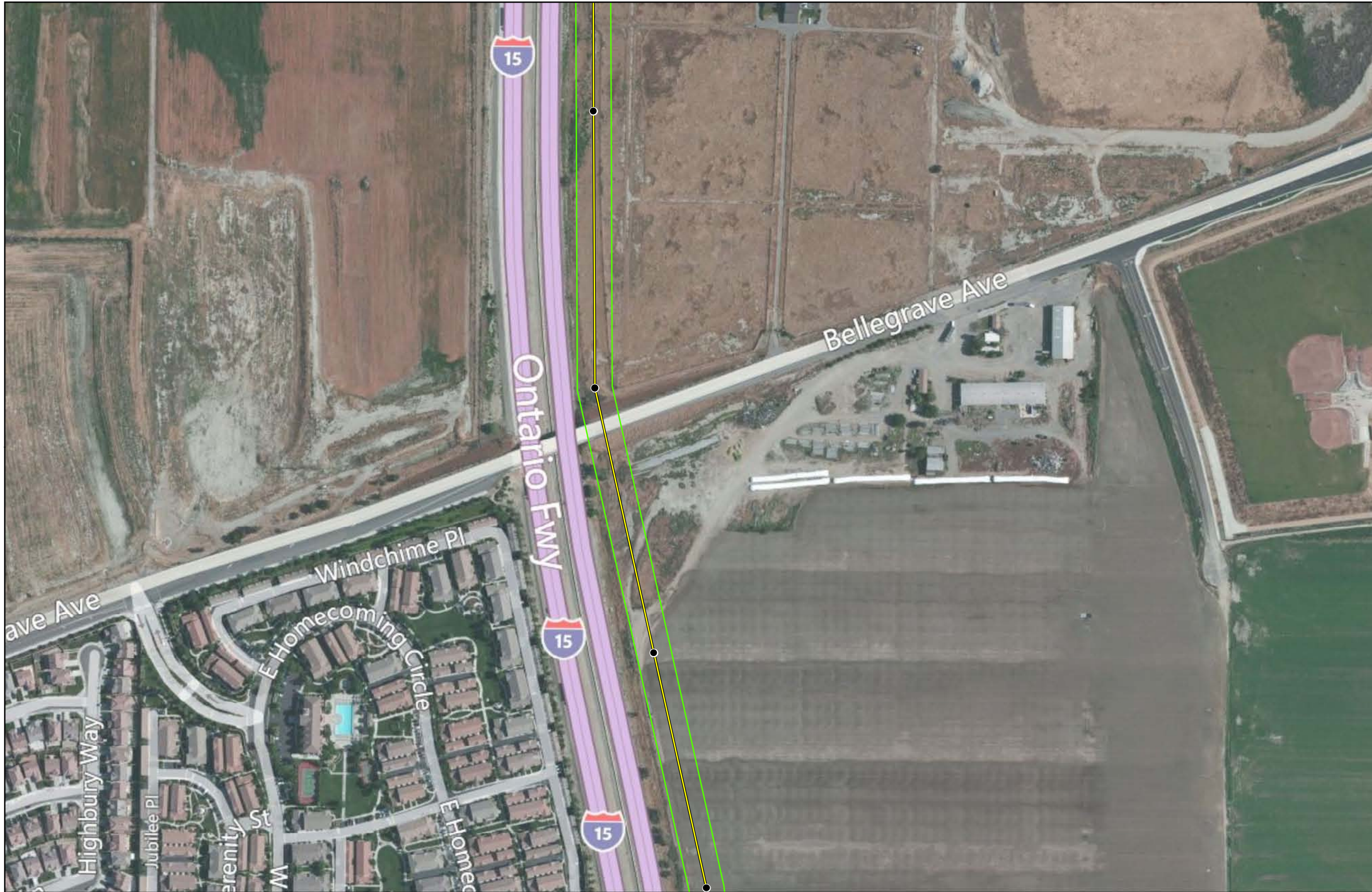


LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riverside Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.



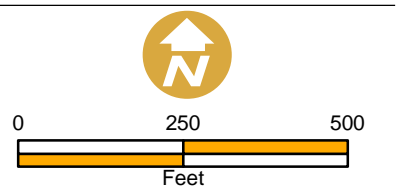
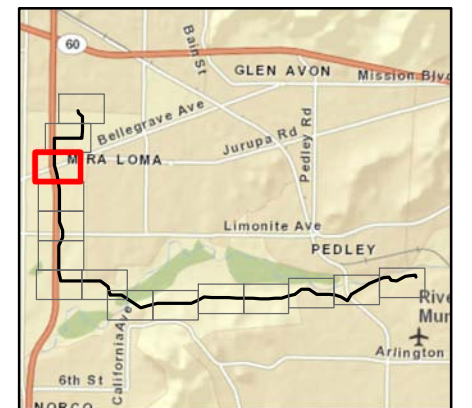
LEGEND

Project Features

- Proposed 230 kV Structure
- Proposed 230 kV Centerline
- Proposed 230 kV ROW

Wetland and Riparian Features

- ▨ Riparian Scrub
- ▨ Riverside Sage Scrub
- ▨ Southern Cottonwood/Willow Riparian
- NWI Wetland



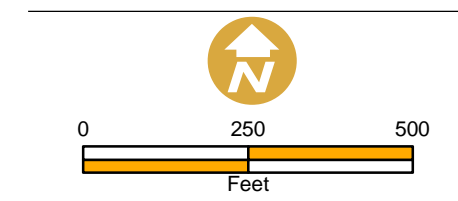
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





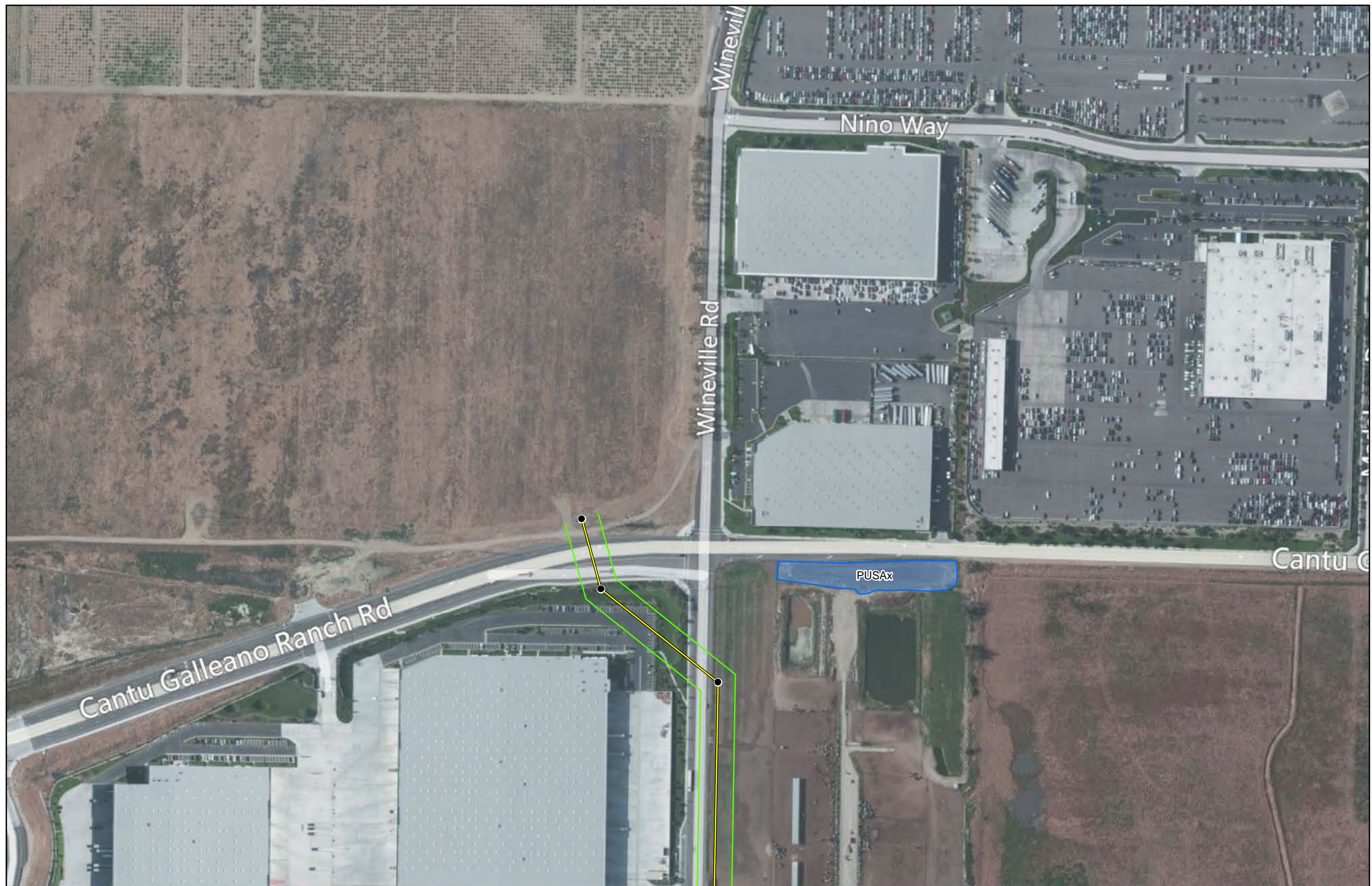
LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riversidian Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



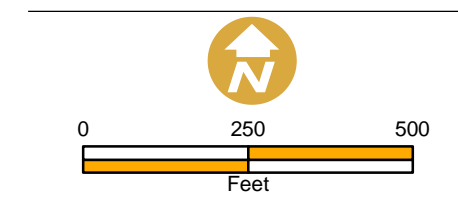
The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.





LEGEND

- Project Features**
- Proposed 230 kV Structure
 - Proposed 230 kV Centerline
 - Proposed 230 kV ROW
- Wetland and Riparian Features**
- ▨ Riparian Scrub
 - ▨ Riverside Sage Scrub
 - ▨ Southern Cottonwood/Willow Riparian
 - NWI Wetland



The data presented here are based on preliminary engineering design performed to date and represent the best available information used to establish anticipated construction activities and assess impacts to the environment. The land disturbance estimates, locations of towers, access roads, etc. provided are therefore subject to change based on final engineering.

THIS PAGE LEFT INTENTIONALLY BLANK