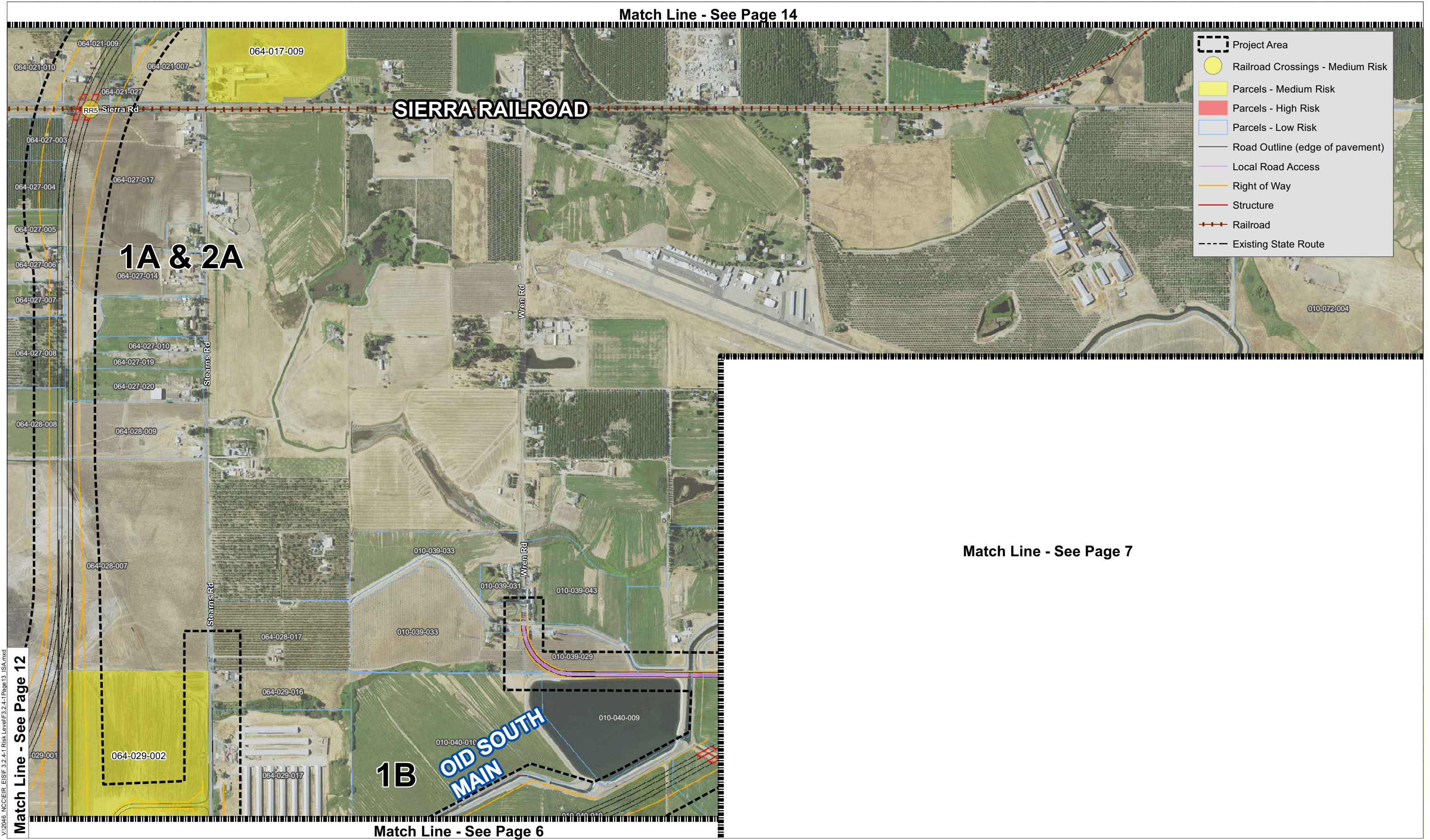
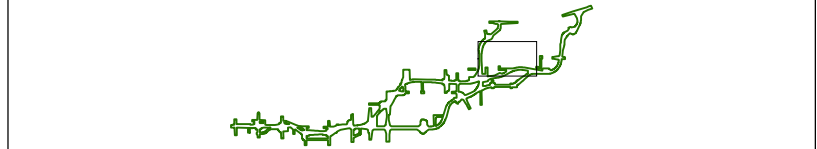
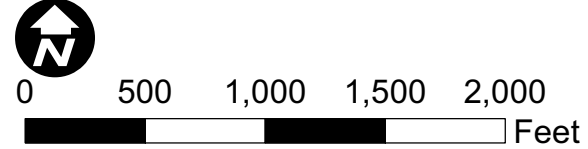
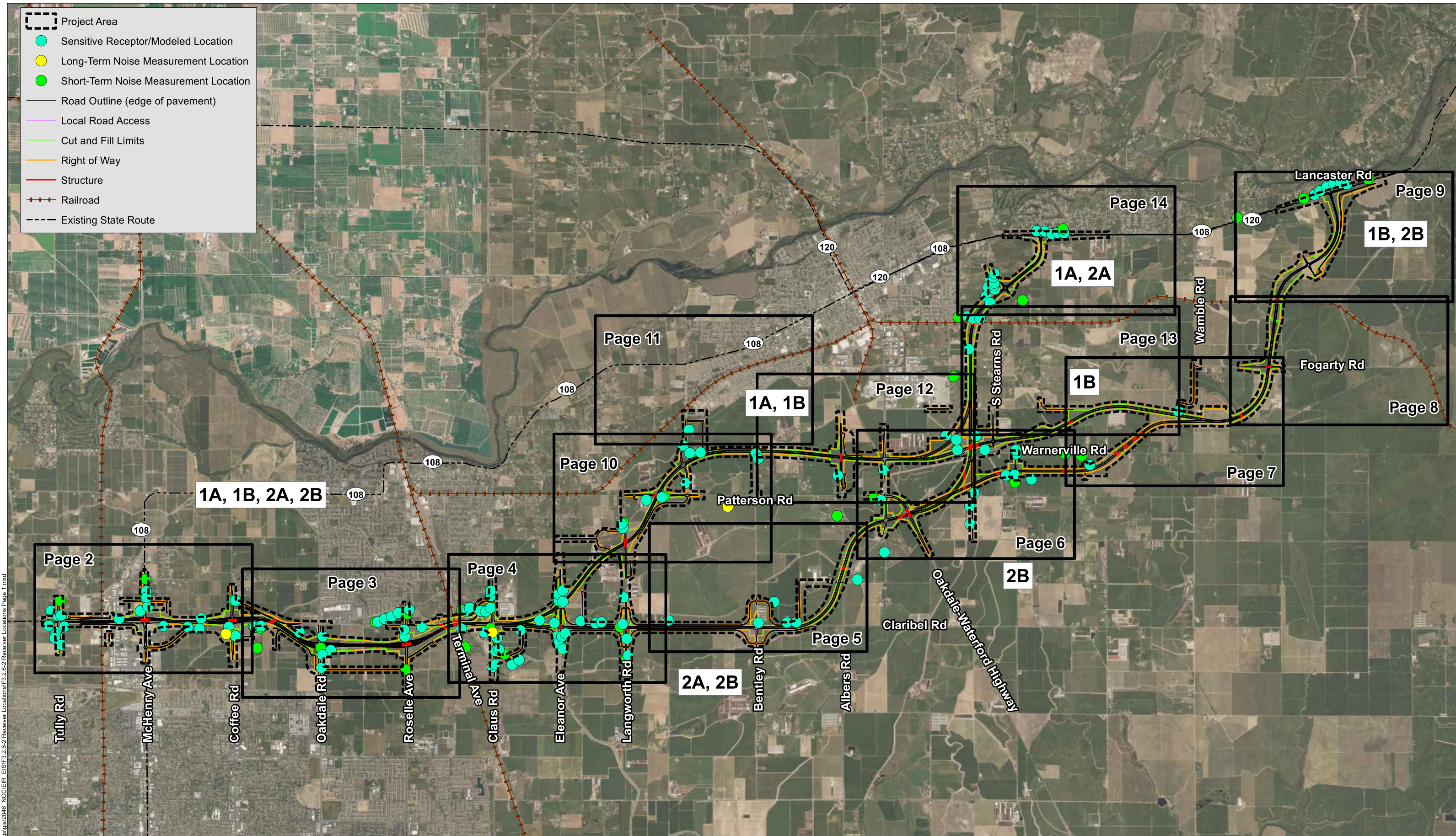




V:\2046_NCCOIR_EIS\F 3.2.4-1 Risk Level\F3.2.4-1Page13 ISA.mxd

Source: ESRI Maps Online March 2011; 1/6/2016.





W:\projects\2016 NCCEIR EIS\F3.2.6-2 Receiver Locations\F3.2.6-2 Receiver Locations Page 1.mxd
Source: ESRI Maps Online March 2011; 1/30/2019.

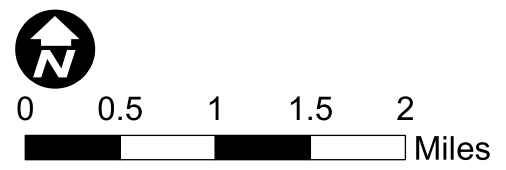
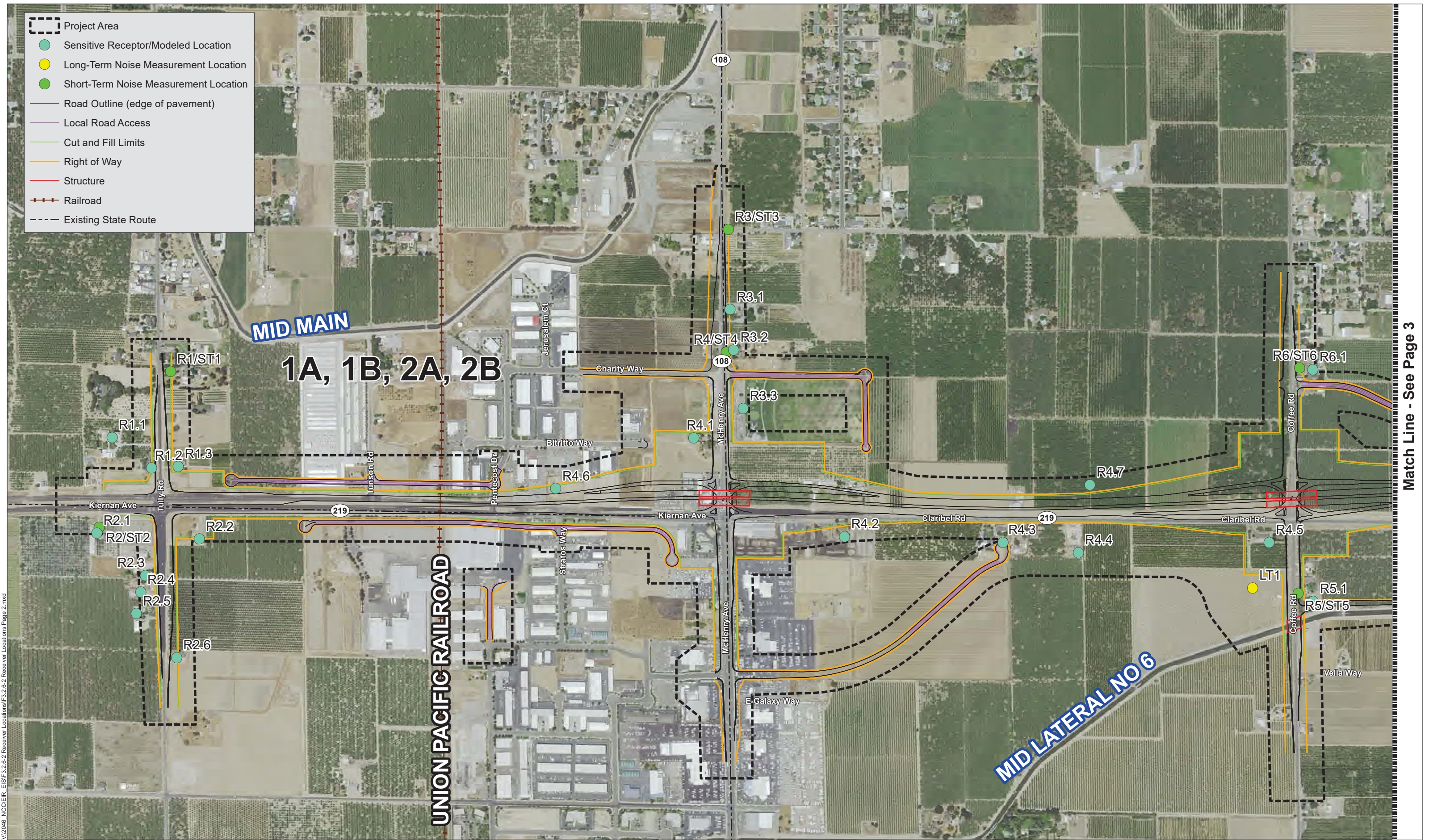


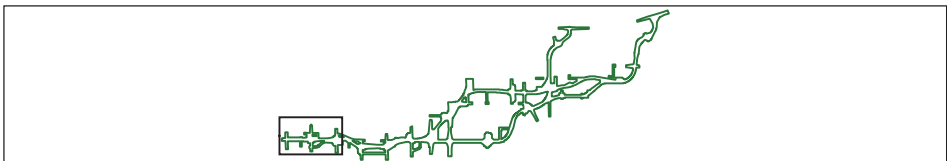
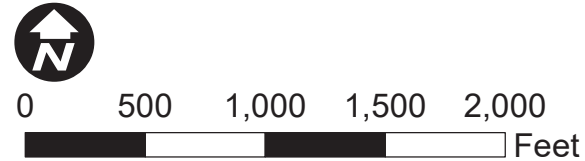
Figure 3.2.6-2
Receiver Locations
Page 1 of 14
 EA: 10-0S8000, Project ID # 1000000263
 North County Corridor New State Route 108 Project
 Stanislaus County, California

- Project Area
- Sensitive Receptor/Modeled Location
- Long-Term Noise Measurement Location
- Short-Term Noise Measurement Location
- Road Outline (edge of pavement)
- Local Road Access
- Cut and Fill Limits
- Right of Way
- Structure
- Railroad
- Existing State Route



V:\2046_NCC\ER EIS\F3.2.6-2 Receiver Locations Page 2.mxd

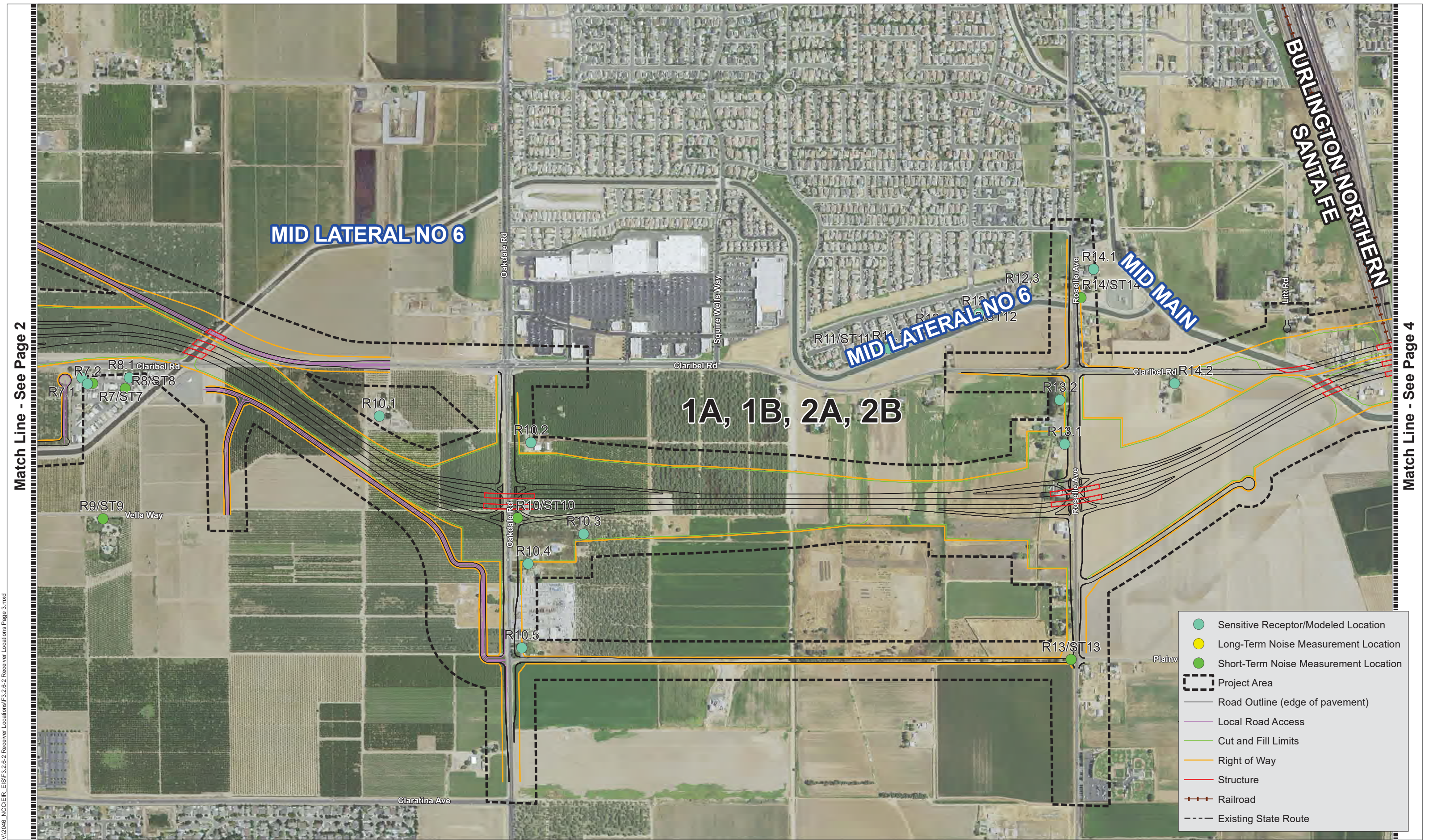
Source: ESRI Maps Online March 2011; 12/27/2016.



Match Line - See Page 3

Figure 3.2.6-2
Receiver Locations
Page 2 of 14

EA: 10-0S8000, Project ID # 1000000263
North County Corridor New State Route 108 Project
Stanislaus County, California

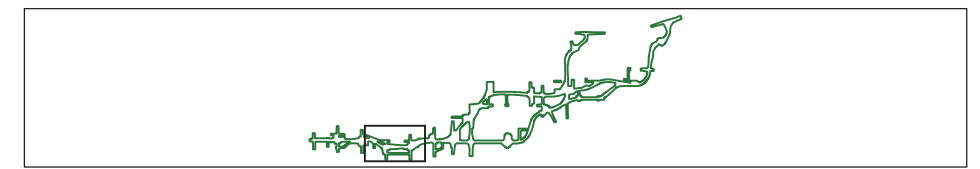
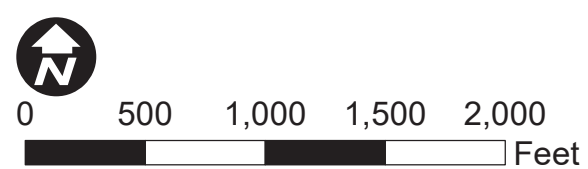


Match Line - See Page 2

Match Line - See Page 4

V:\2046 NCC\ER EIS\F3.2.6.2 Receiver Locations\F3.2.6.2 Receiver Locations Page 3.mxd

Source: ESRI Maps Online March 2011; 12/27/2016.



- Sensitive Receptor/Modeled Location
- Long-Term Noise Measurement Location
- Short-Term Noise Measurement Location
- Project Area
- Road Outline (edge of pavement)
- Local Road Access
- Cut and Fill Limits
- Right of Way
- Structure
- Railroad
- Existing State Route

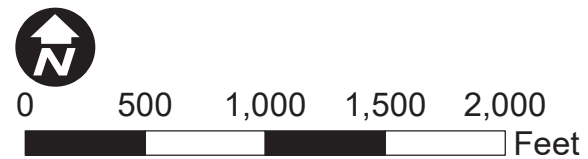
Figure 3.2.6-2
Receiver Locations
Page 3 of 14

EA: 10-0S8000, Project ID # 1000000263
North County Corridor New State Route 108 Project
Stanislaus County, California



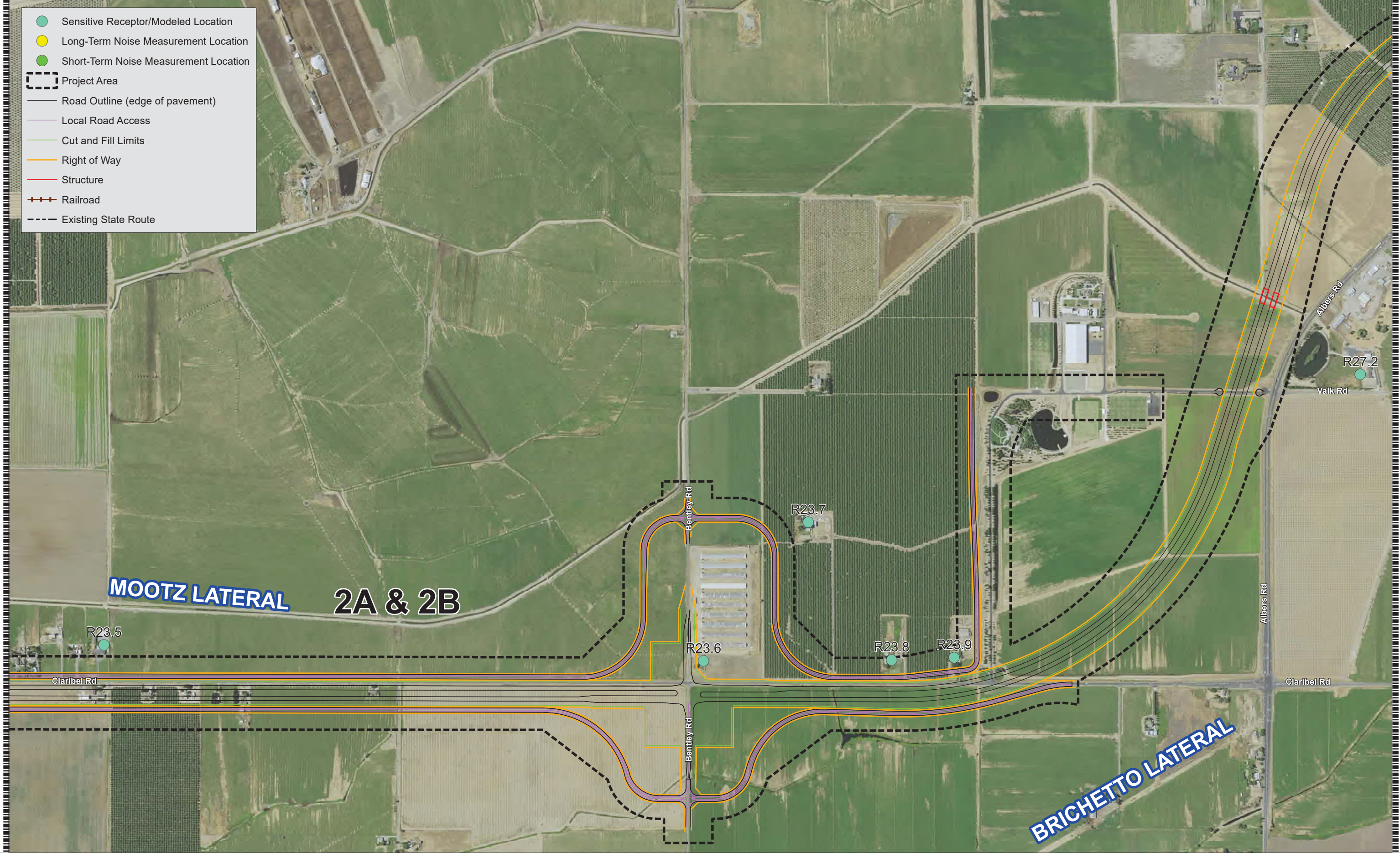
V:\2046_NCC\ER_EIS\F3.2.6-2 Receiver Locations Page 5.mxd

Source: ESRI Maps Online March 2011; 12/27/2016.



Match Line - See Page 4

- Sensitive Receptor/Modeled Location
- Long-Term Noise Measurement Location
- Short-Term Noise Measurement Location
- Project Area
- Road Outline (edge of pavement)
- Local Road Access
- Cut and Fill Limits
- Right of Way
- Structure
- Railroad
- Existing State Route



Match Line - See Page 6

