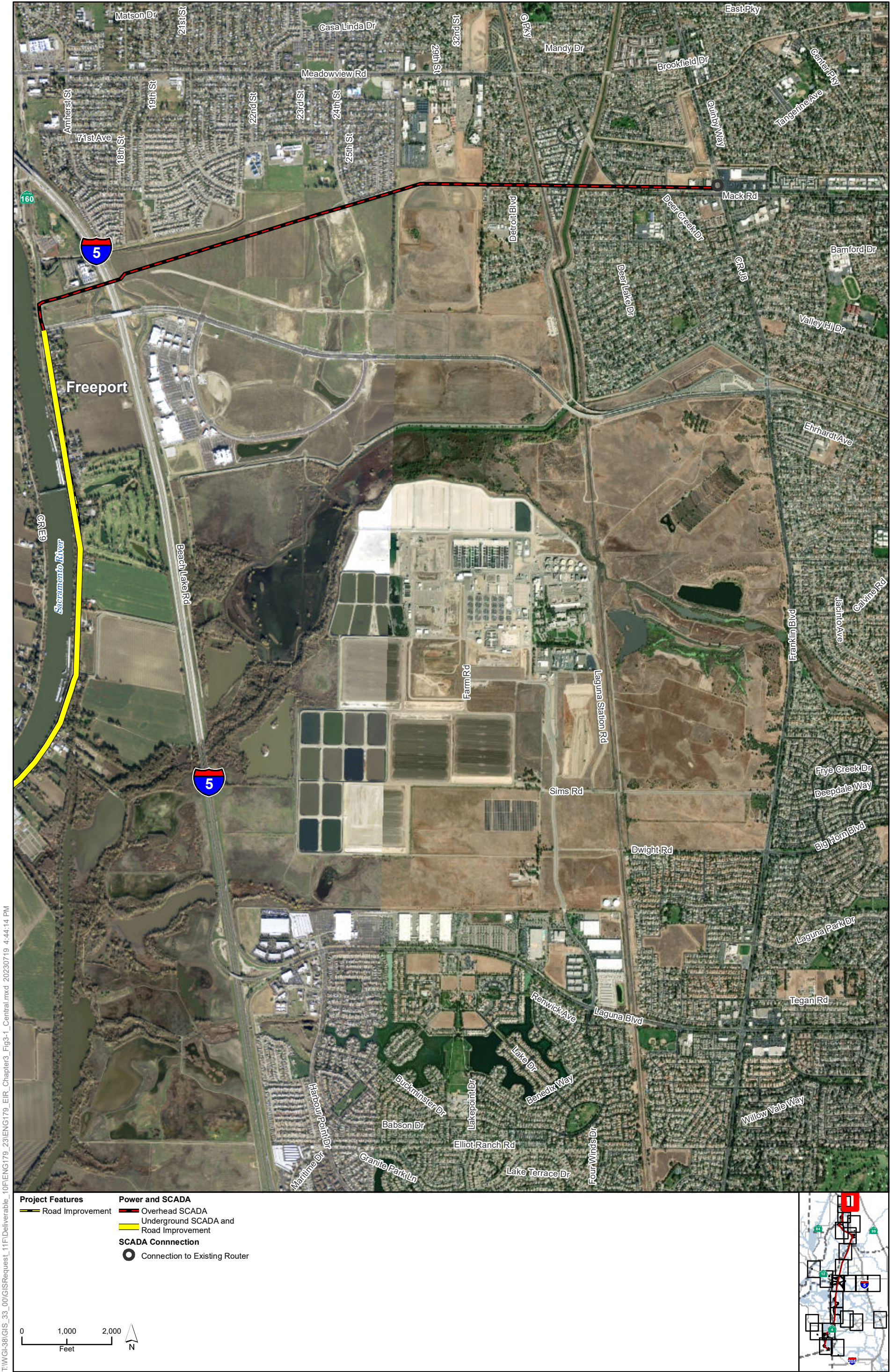




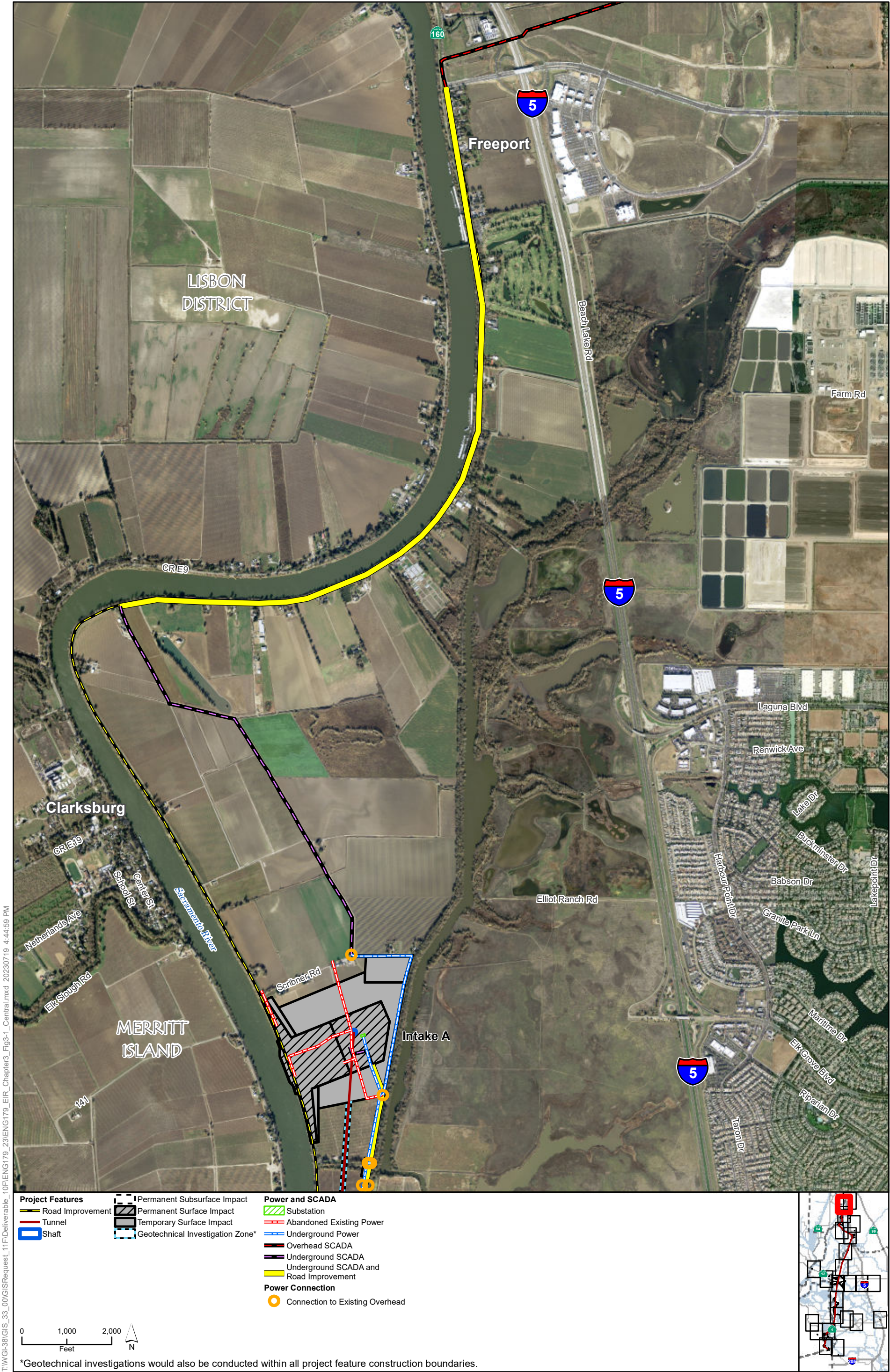
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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 1 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment

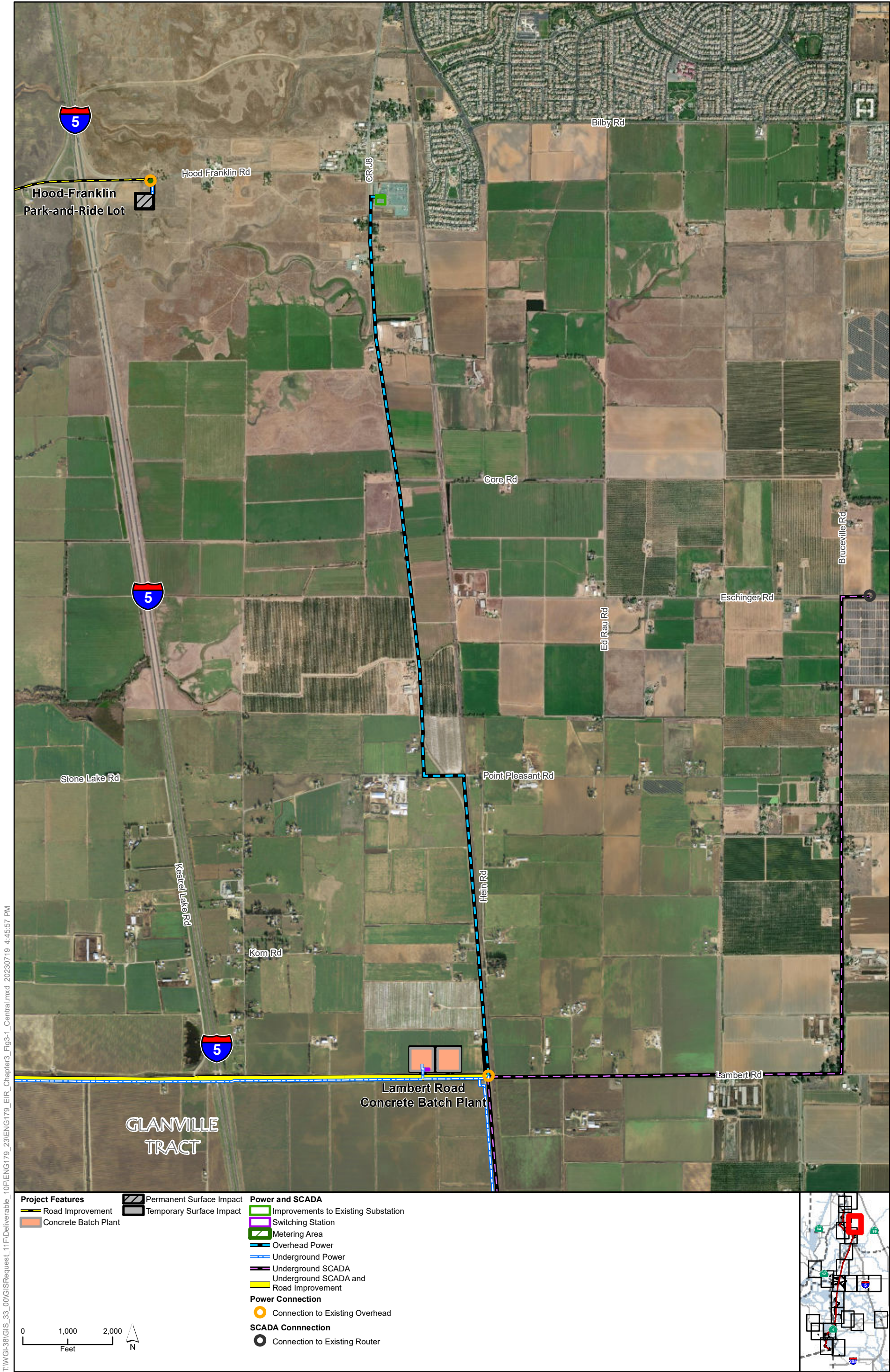


Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 2 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 4 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment

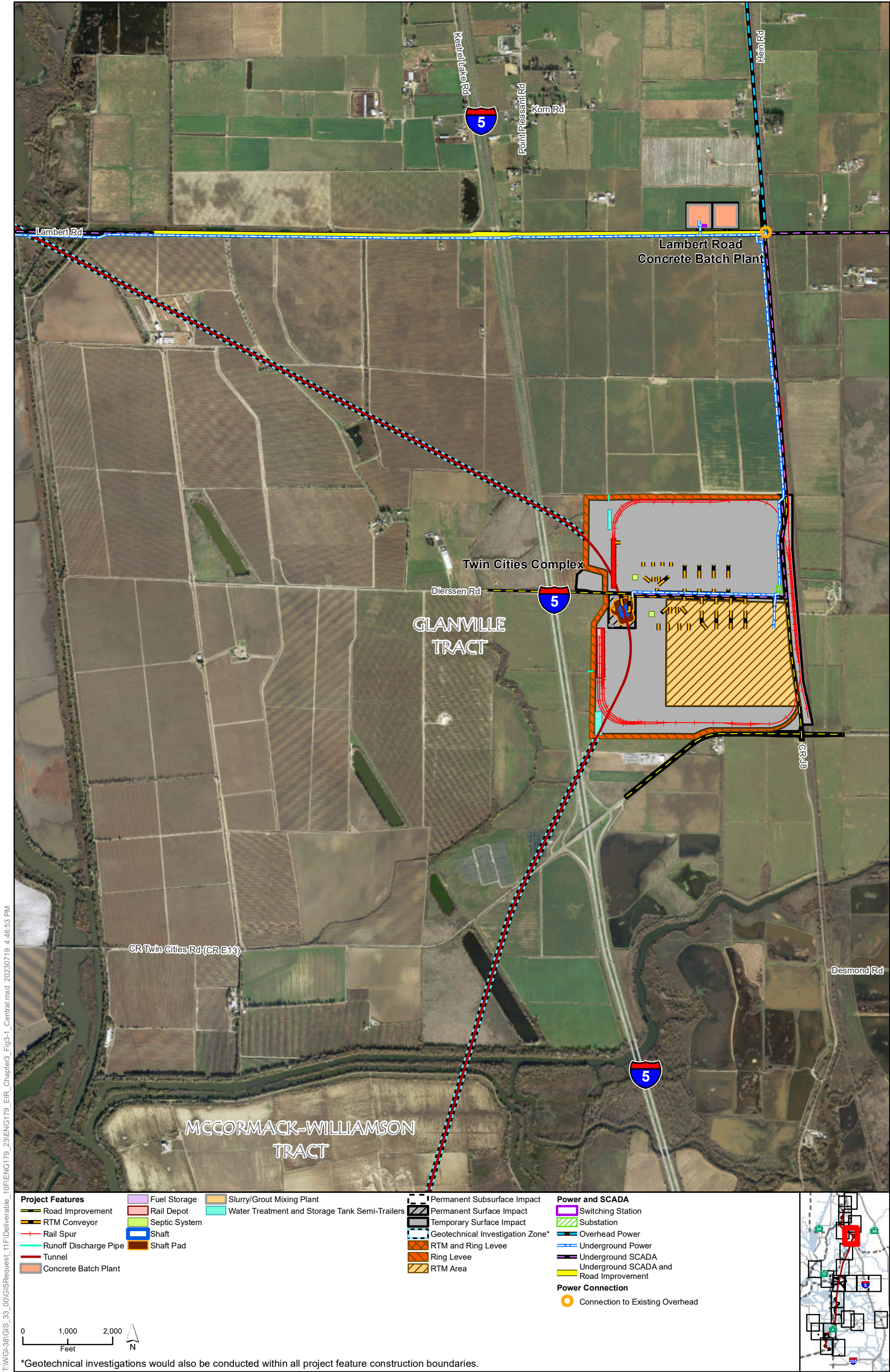


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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 5 of 24
Central Alignment
Alternative 2a shown to illustrate the potential maximum extent of the alignment



This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 6 of 24
Central Alignment
Alternative 2a shown to illustrate the potential maximum extent of the alignment



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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 7 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



Figure : Sheet 8 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

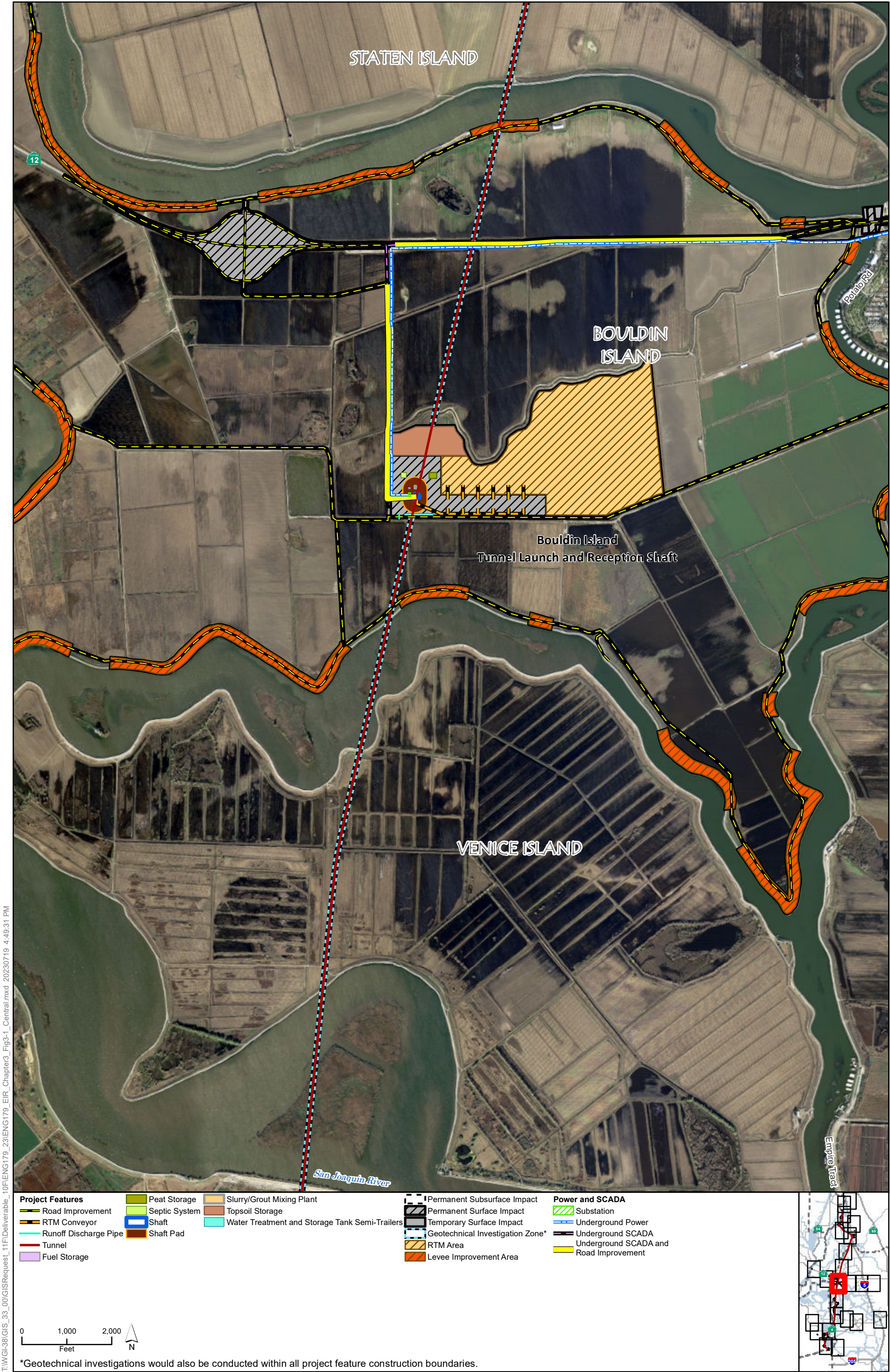
Figure : Sheet 9 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



This mapbook is a scaled representation of the GIS data and only shows major facilities.

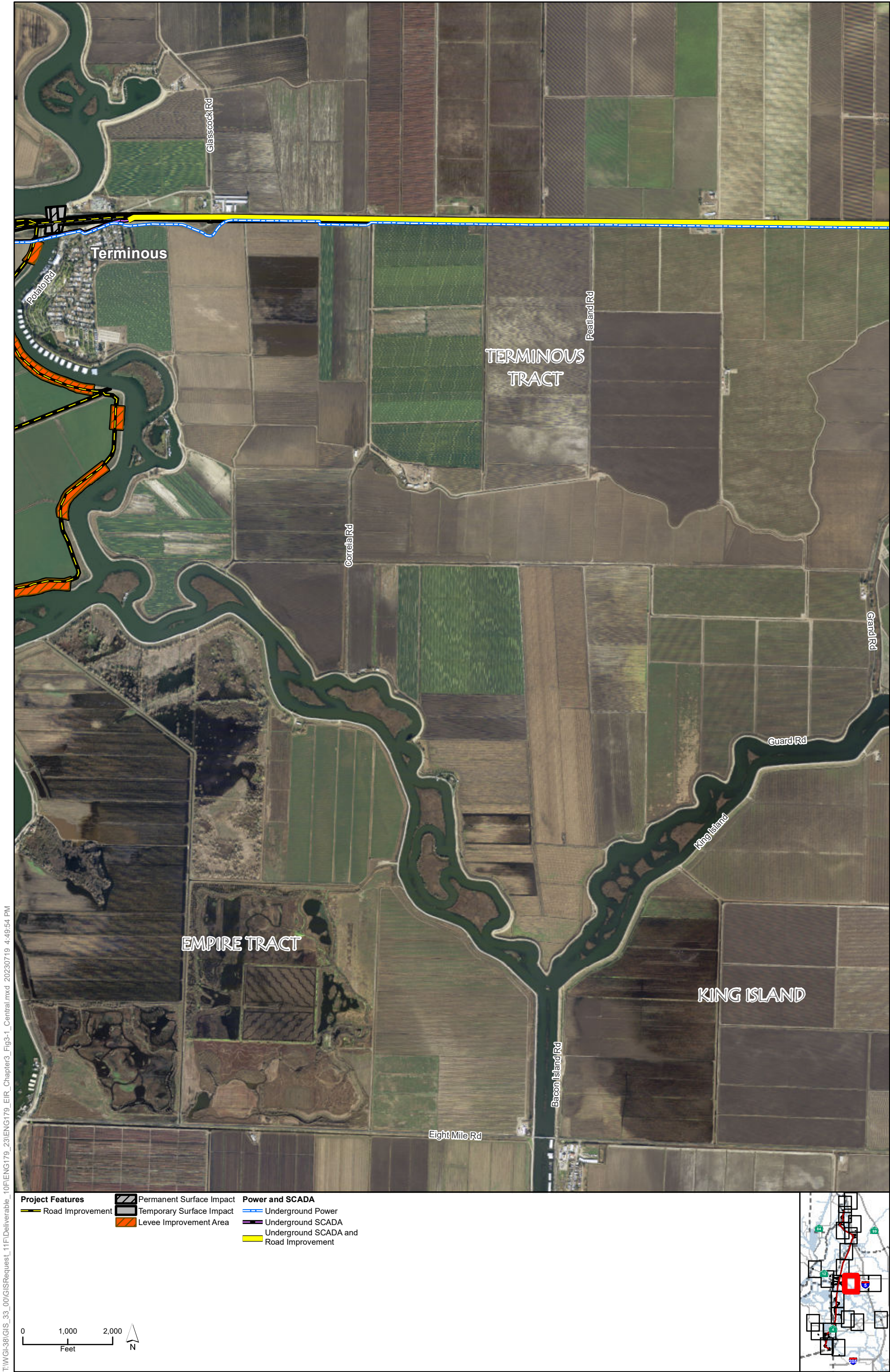
Alternative 2a shown to illustrate the potential maximum extent of the alignment



This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 11 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 12 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 13 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment

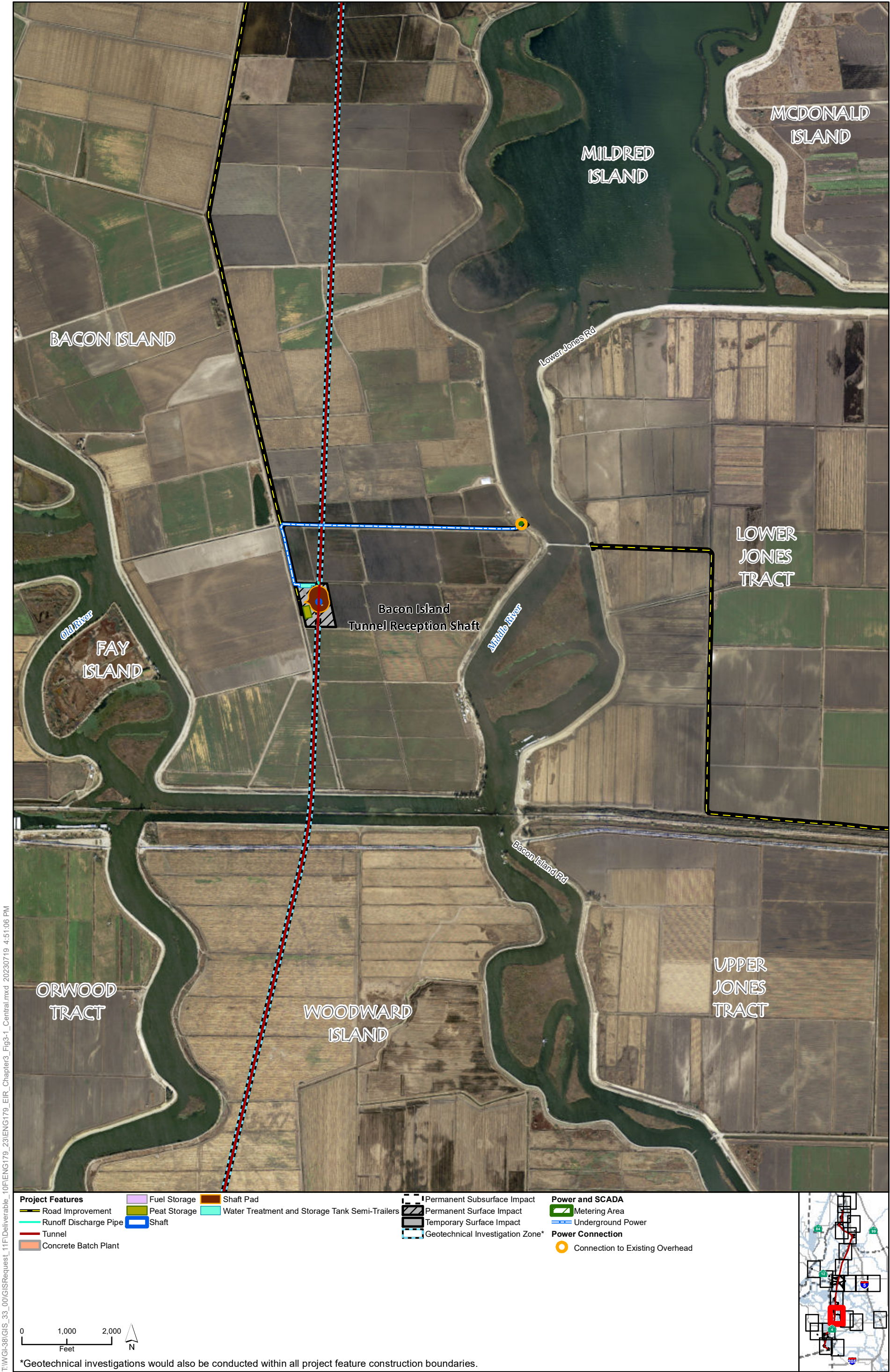


Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 14 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 16 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 17 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



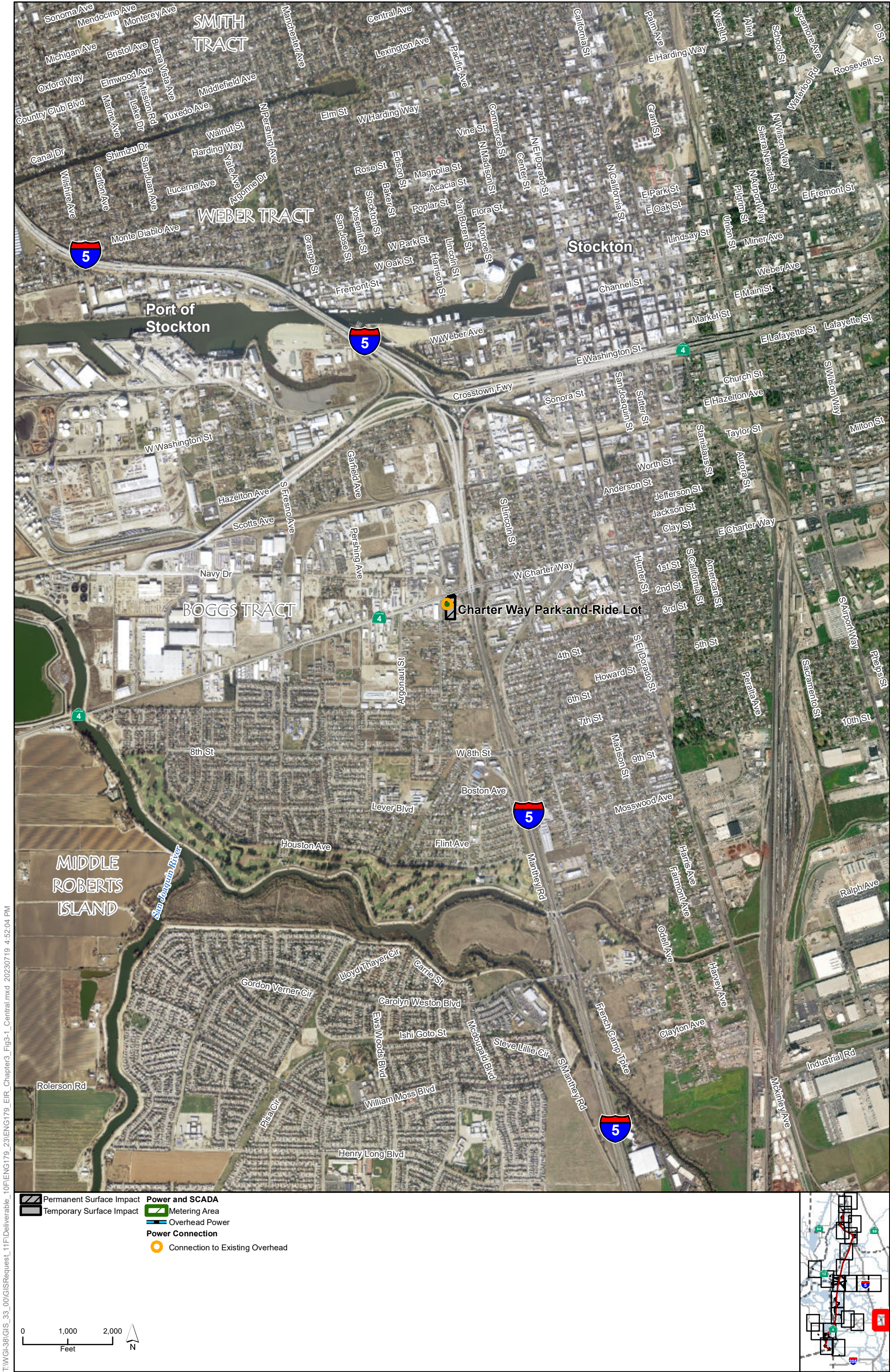
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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 18 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



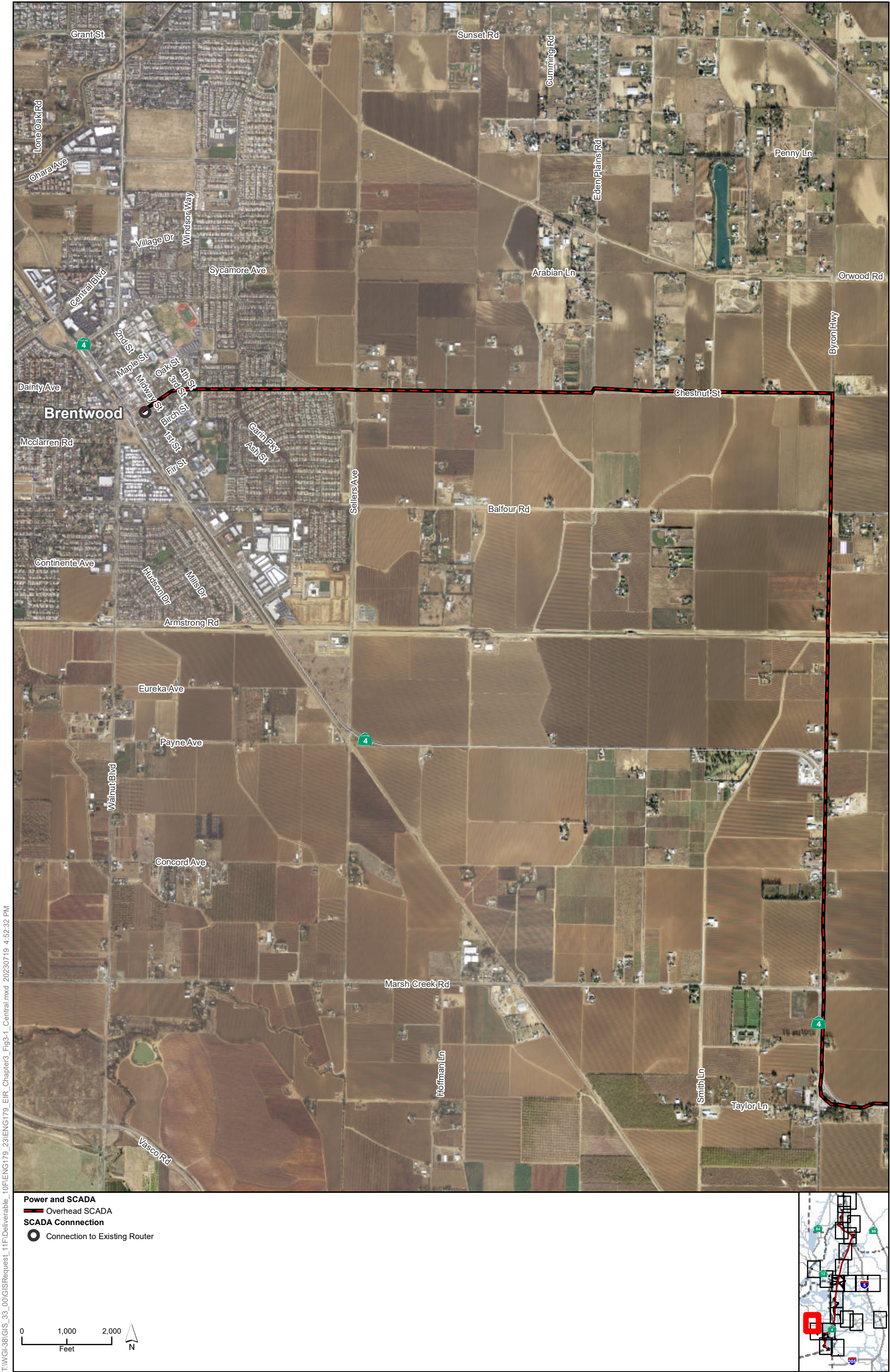
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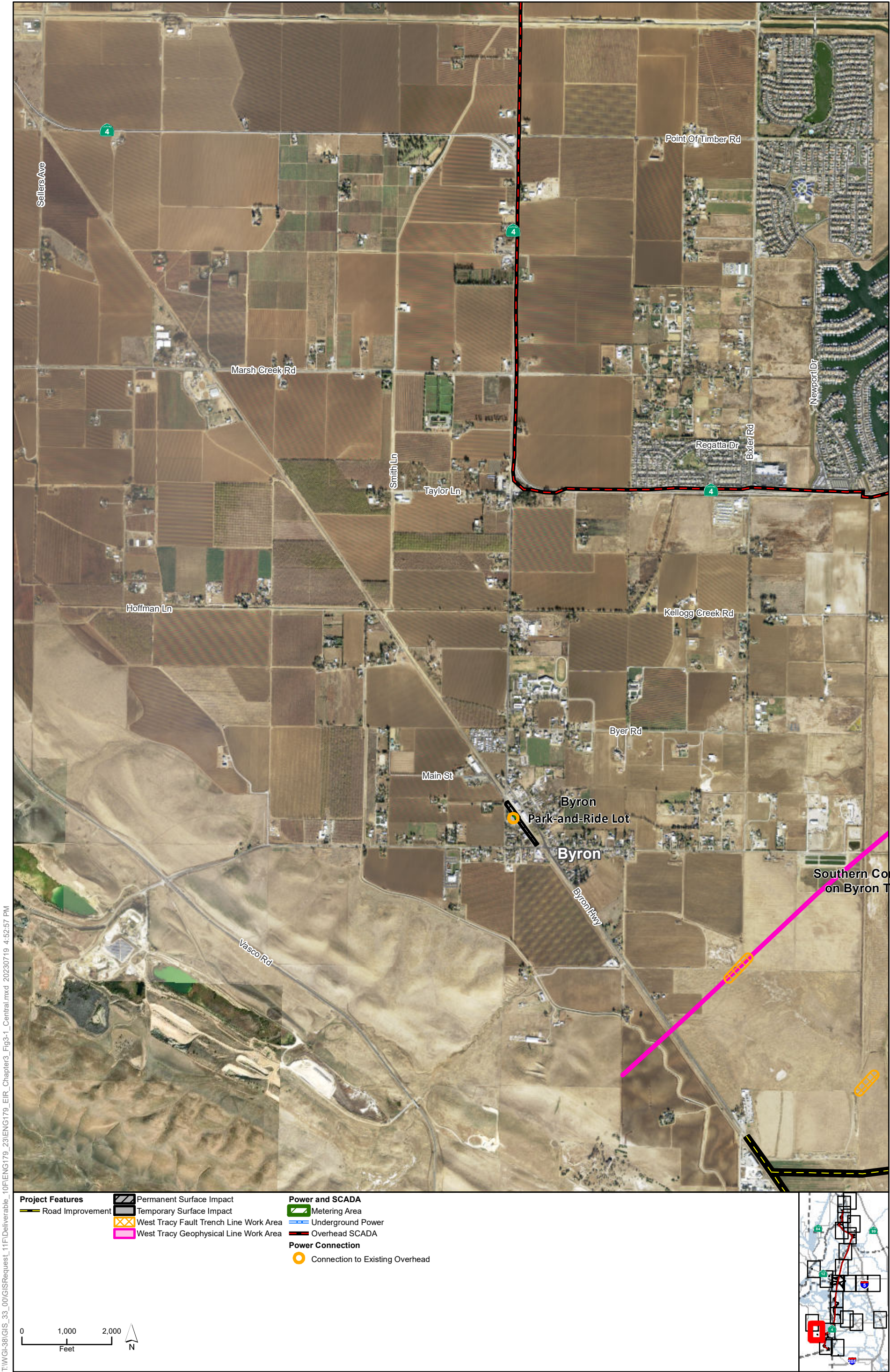
Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 19 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



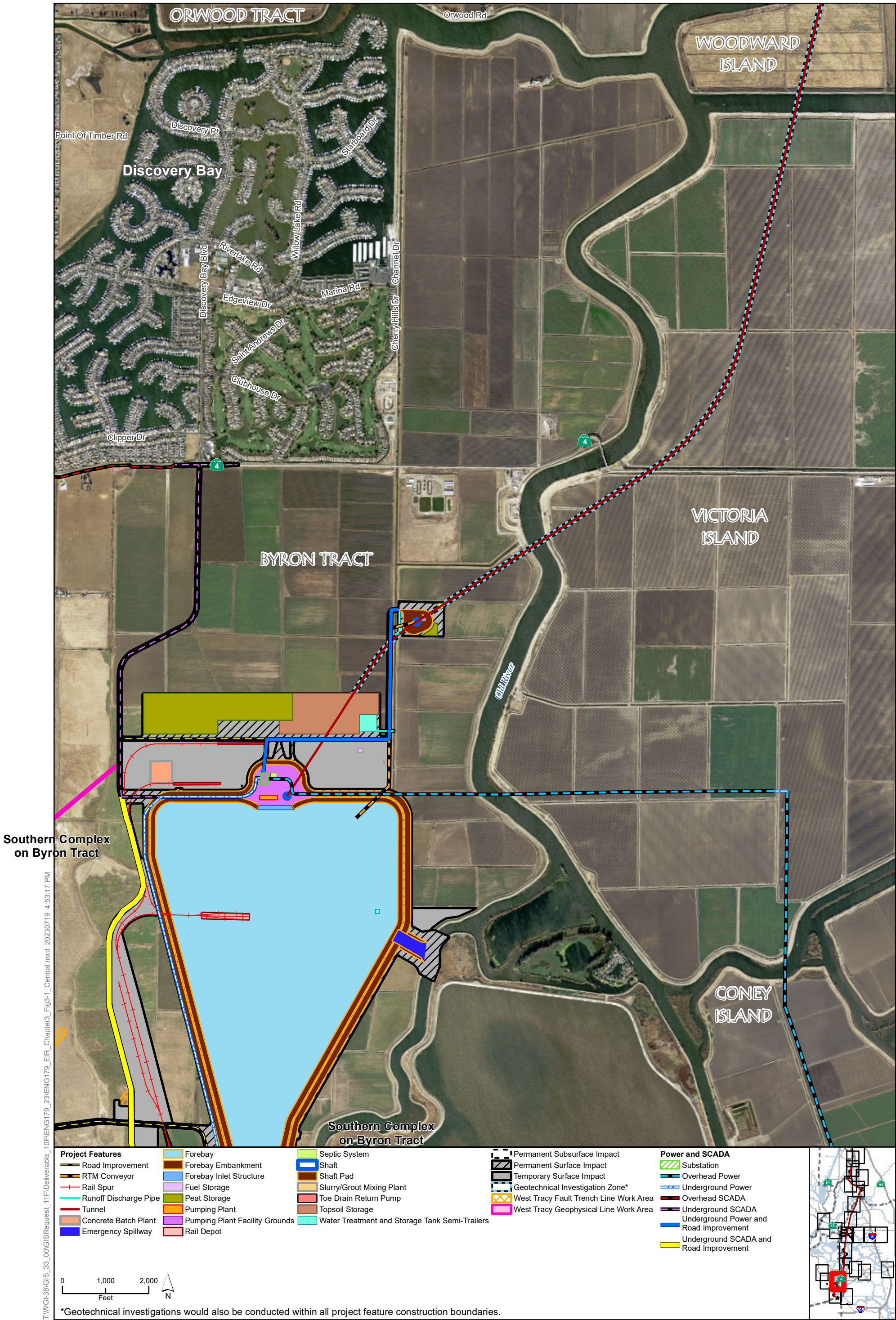


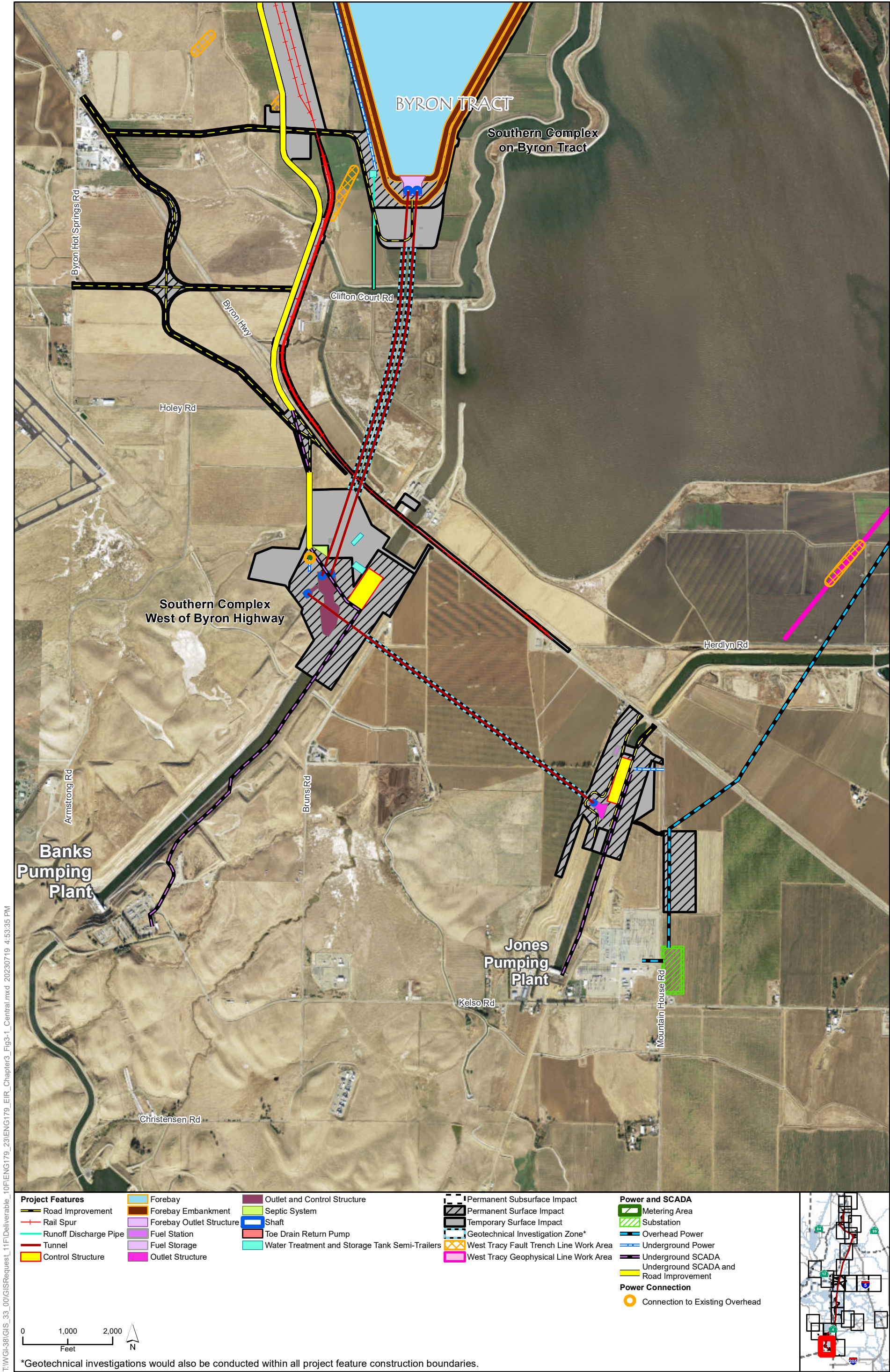
Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 21 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment





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Source: DCA, DWR, ESRI Basemap Aerial Imagery, [December 2023]

This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 23 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment



This mapbook is a scaled representation of the GIS data and only shows major facilities.

Figure : Sheet 24 of 24
Central Alignment

Alternative 2a shown to illustrate the potential maximum extent of the alignment