

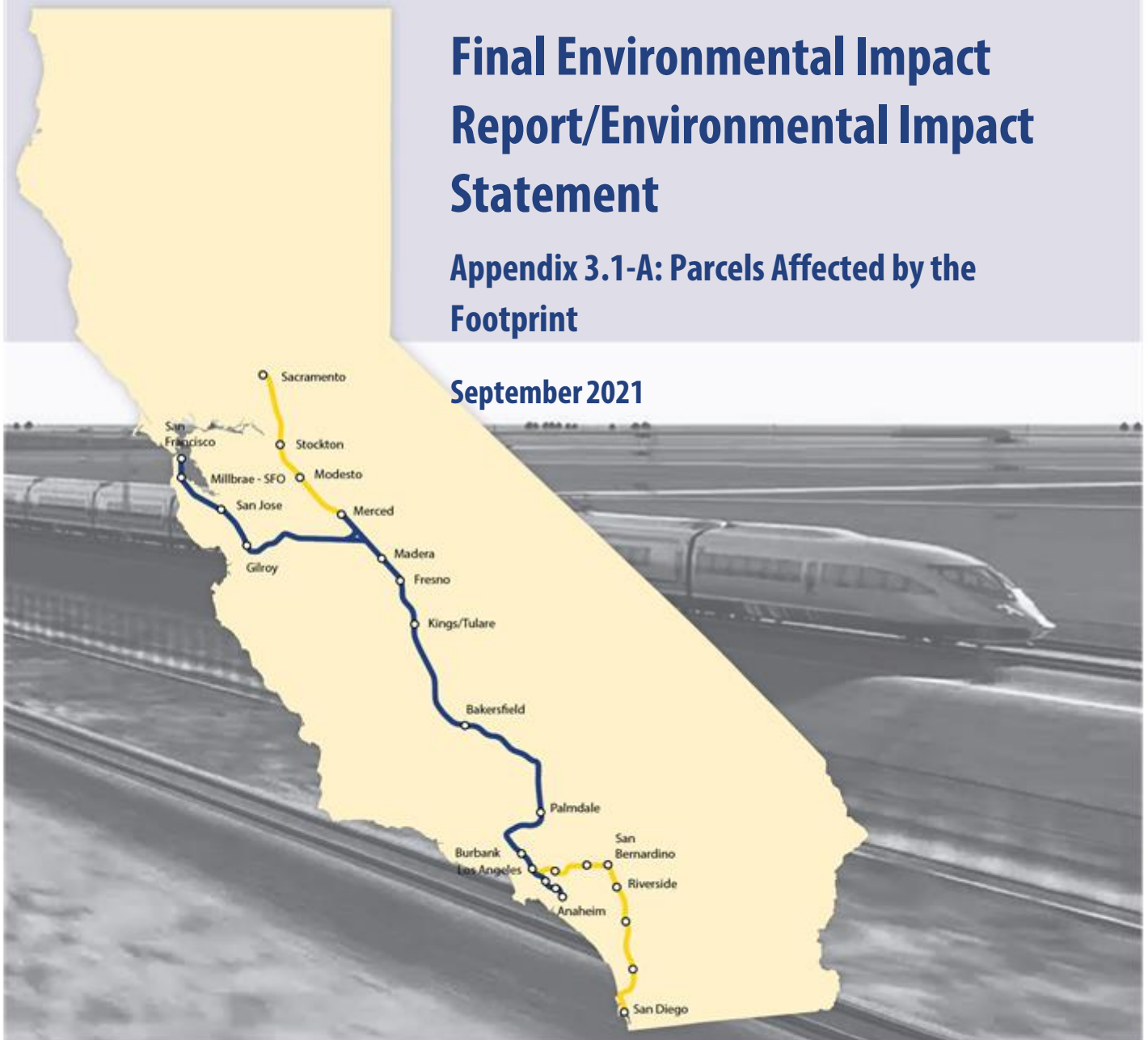
California High-Speed Rail Authority

Burbank to Los Angeles Project Section

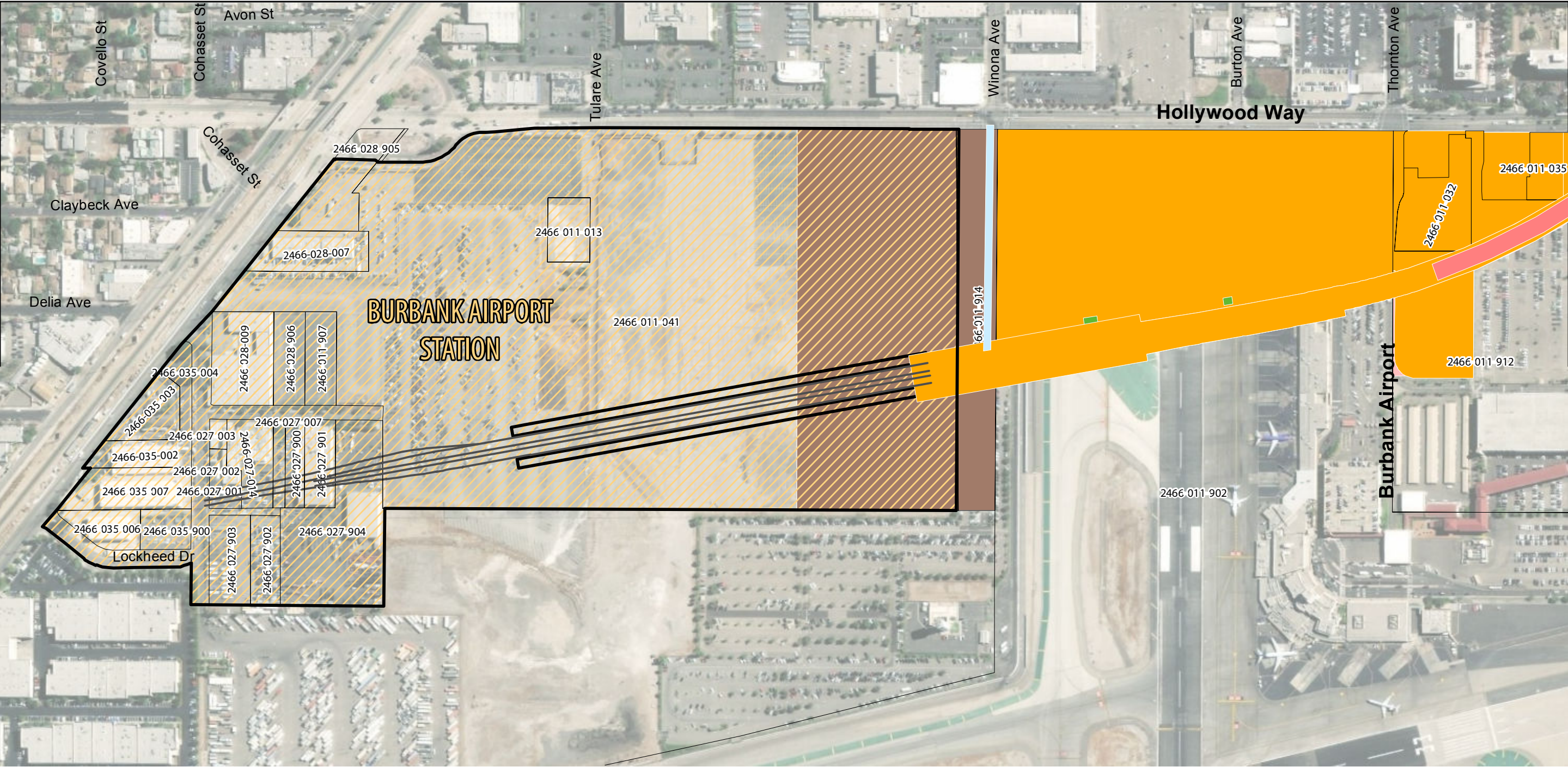
Final Environmental Impact Report/Environmental Impact Statement

Appendix 3.1-A: Parcels Affected by the Footprint

September 2021



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Data source: Authority and FRA, 2019
Image source: ESRI

March 2019

Sheet Overview

0 250 500
Feet

0 100 200
Meters

Alternative alignment

Parcel (APN displayed)

HSR Station Site (Permanent)

Project footprint by category type

Roadway

- Permanent (underpass/overpass, access road)
- Temporary (construction easement)

Hydrology

- Permanent (canal relocation, drainage basin)
- Temporary (construction easement)

Track

- Permanent (access road, freight rail relocation, HSR tracks)
- Temporary (construction easement)

Utilities

- Temporary (Relocation of natural gas, petroleum, transmission, or water line)

Structures

- Permanent (Bridge access, pedestrian bridges, permanent access)
- Temporary (construction easement)

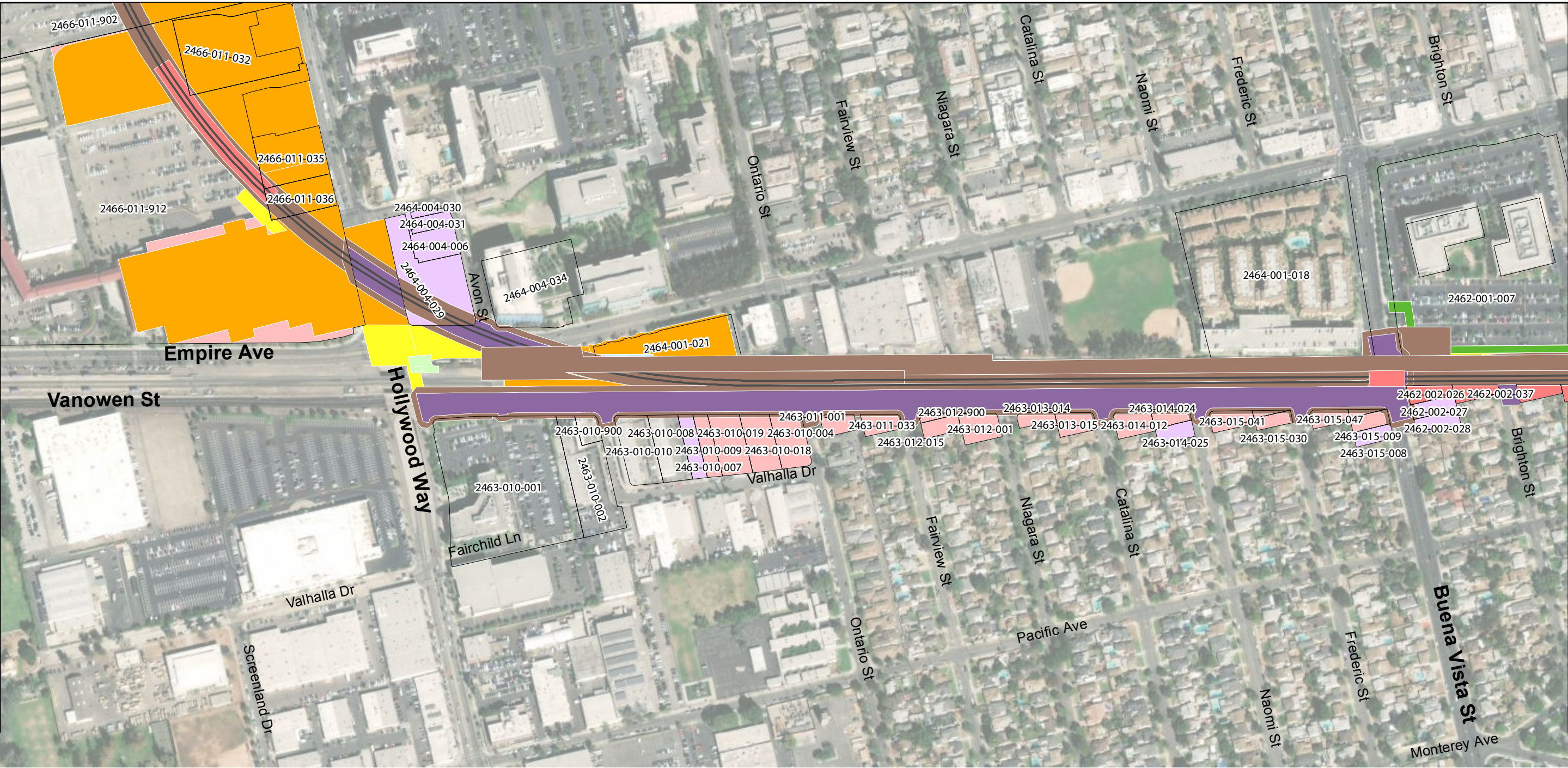
Construction area

- Temporary (staging)

Systems

- Permanent (Interlocking site, radio site, power facilities)
- Temporary (Non-HSR, construction easement)

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HSR Project Alternative
Parcels affected by the project footprint



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Construction area

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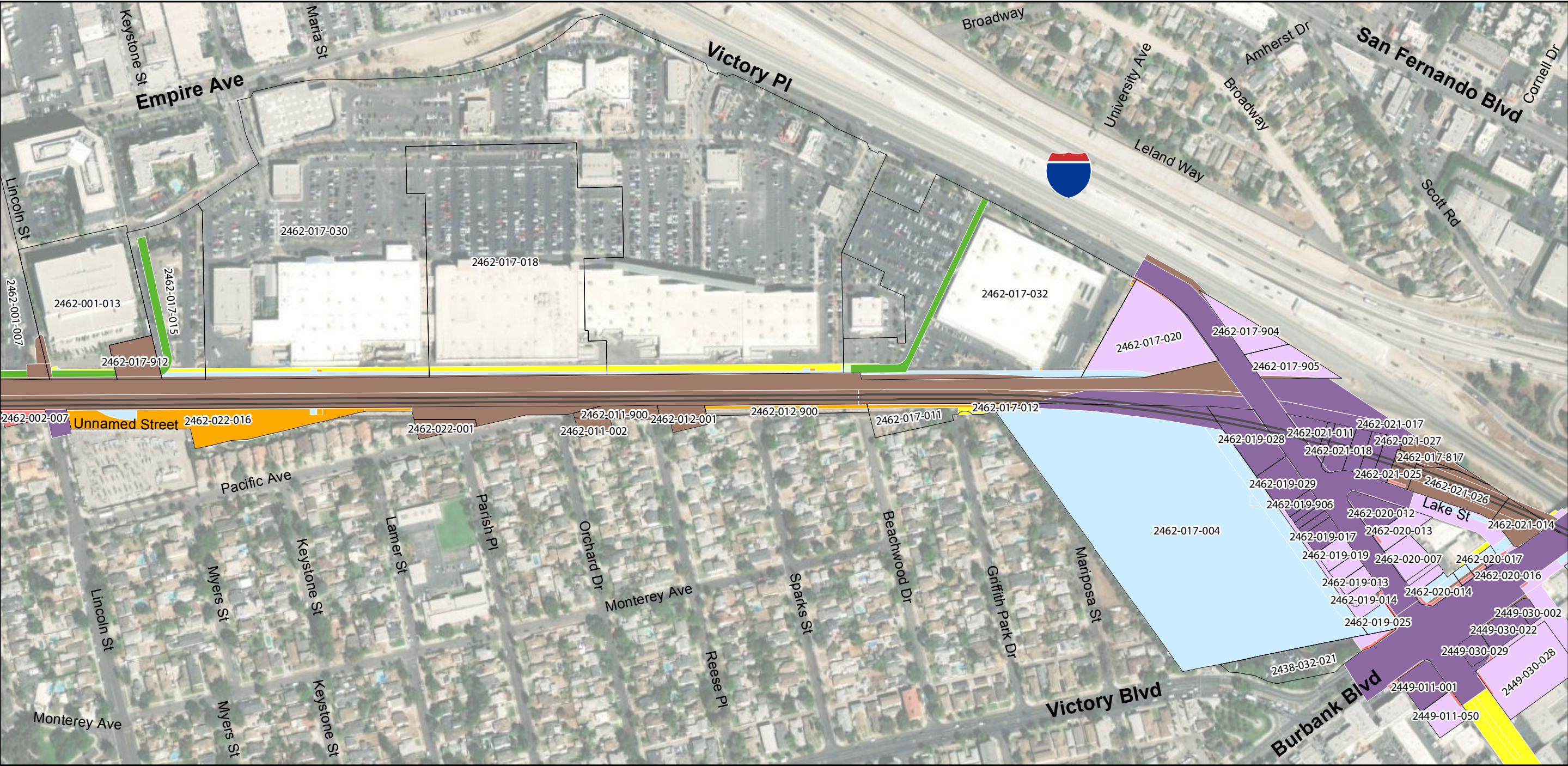
Systems

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- Temporary (Non-HSR, construction easement)

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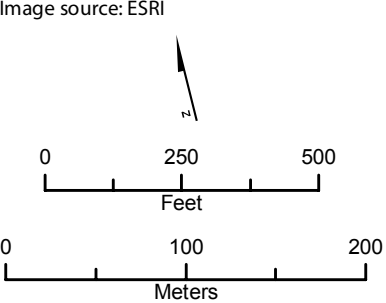
HSR Project Alternative

Parcels affected by the project footprint



Data source: Authority and FRA, 2019
Image source: ESRI

March 2019



- Alternative alignment
- Parcel (APN displayed)
- HSR Station Site (Permanent)

Project footprint by category type

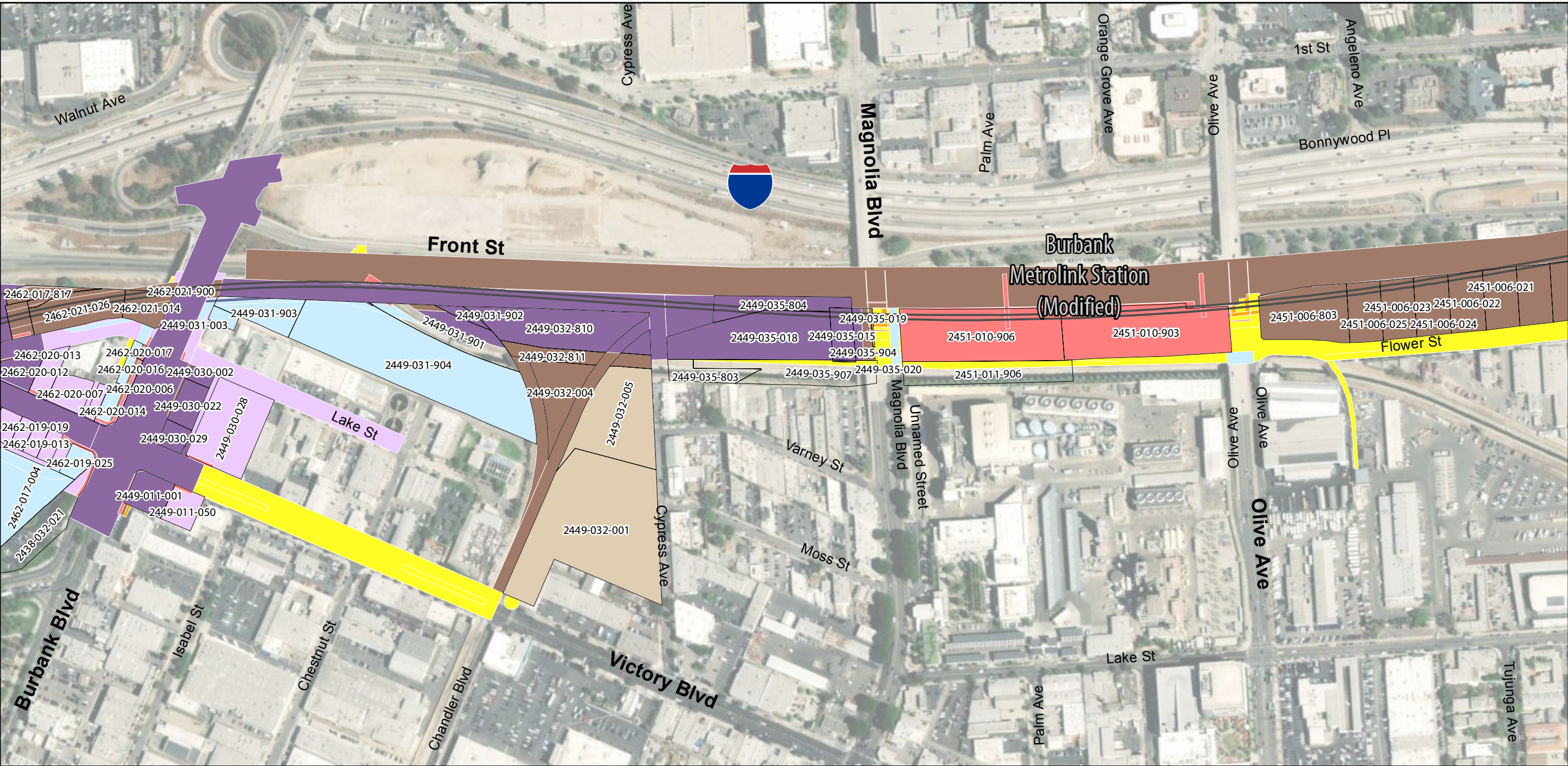
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- Construction area**
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Data source: Authority and FRA, 2019
Image source: ESRI

March 2019

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Feet

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Meters

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Construction area

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Systems

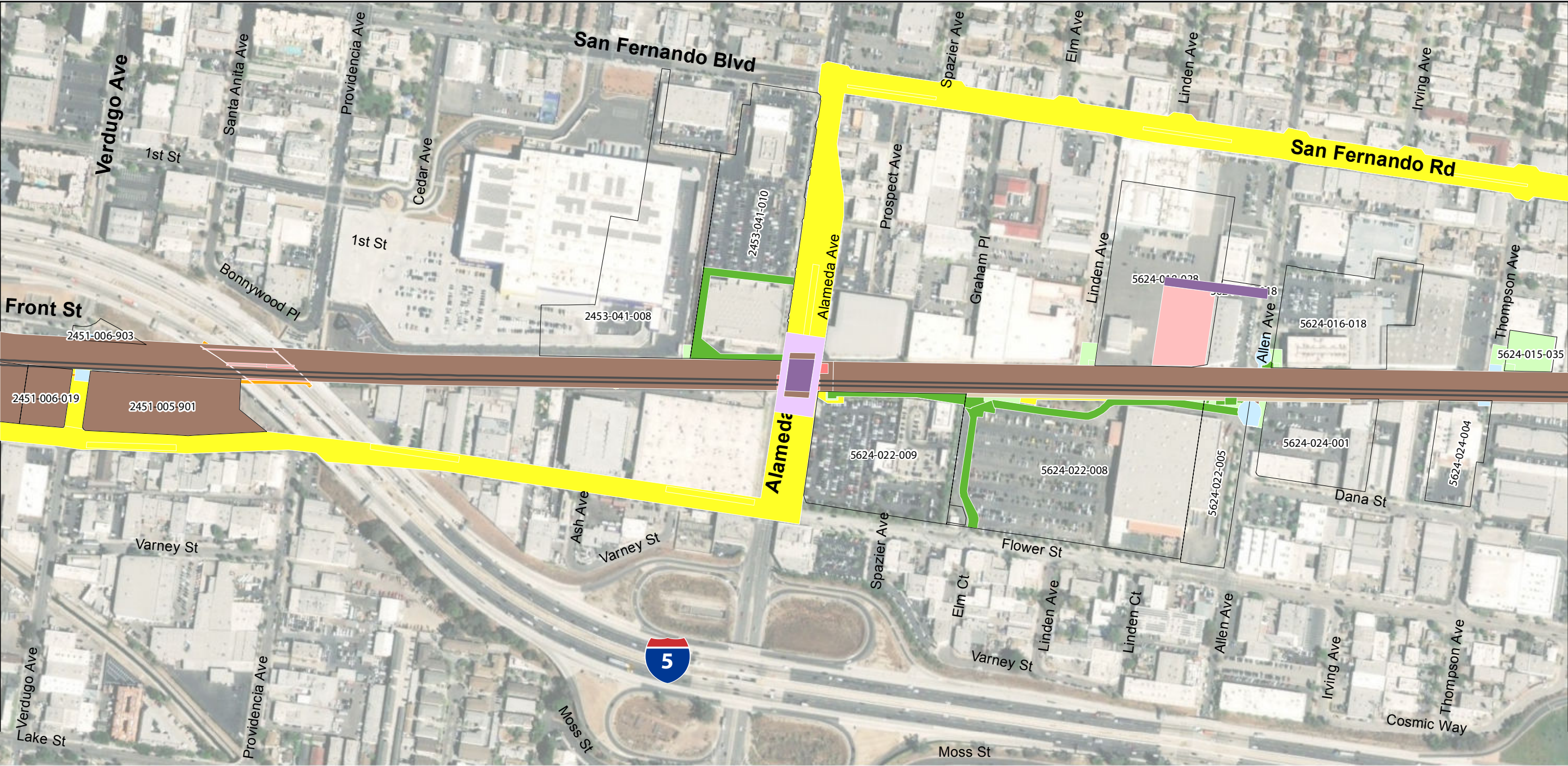
Permanent (Interlocking site, radio site, power facilities)

Temporary (Non-HSR, construction easement)

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HSR Project Alternative

Parcels affected by the project footprint



Data source: Authority and FRA, 2019
Image source: ESRI

March 2019

Sheet Overview

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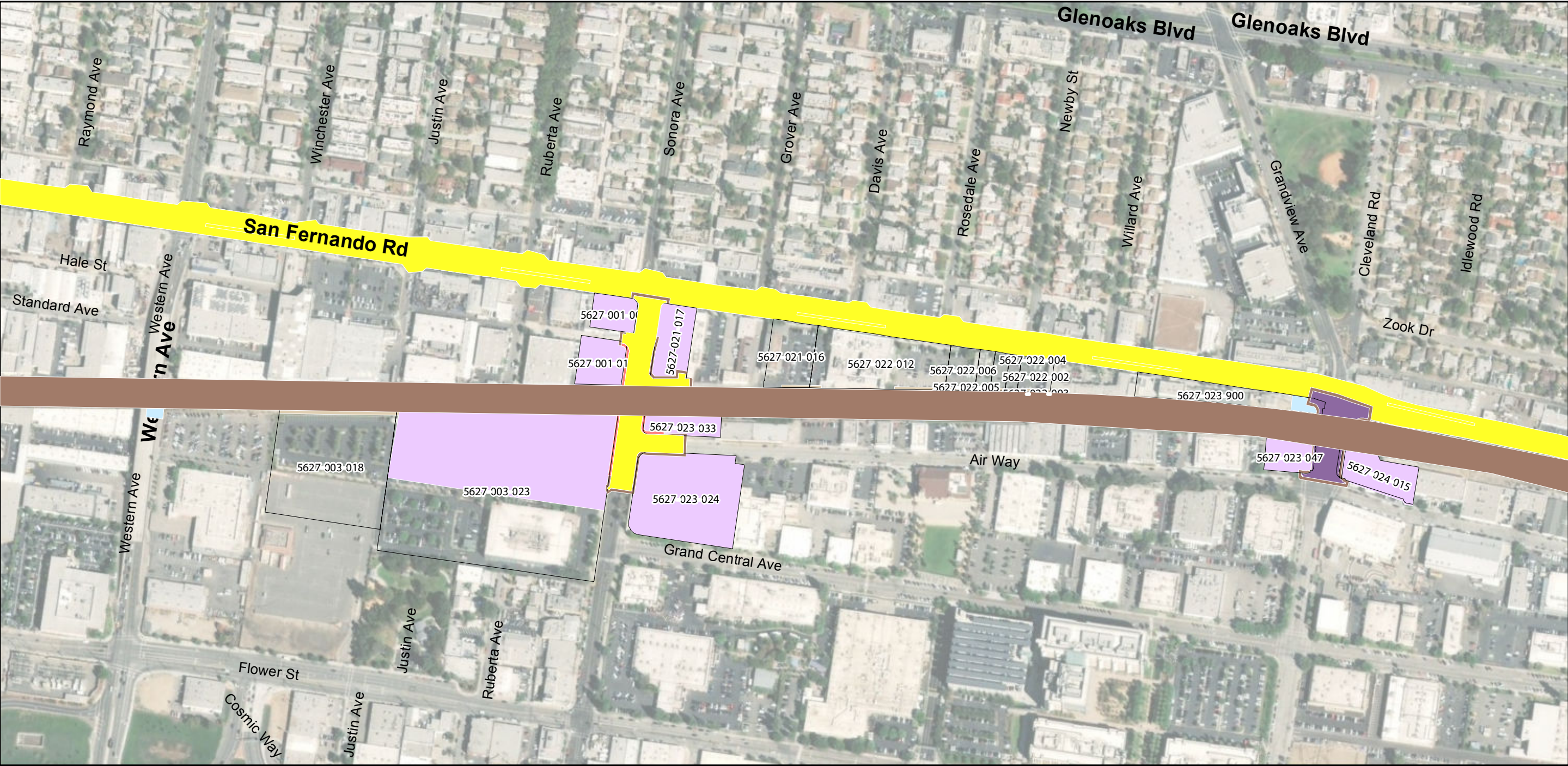
Construction area

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Systems

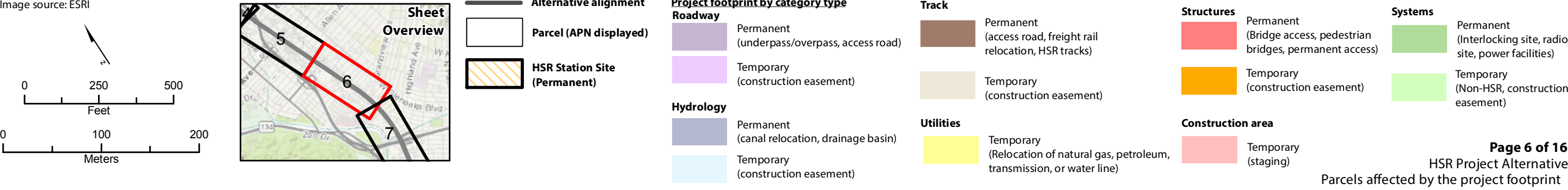
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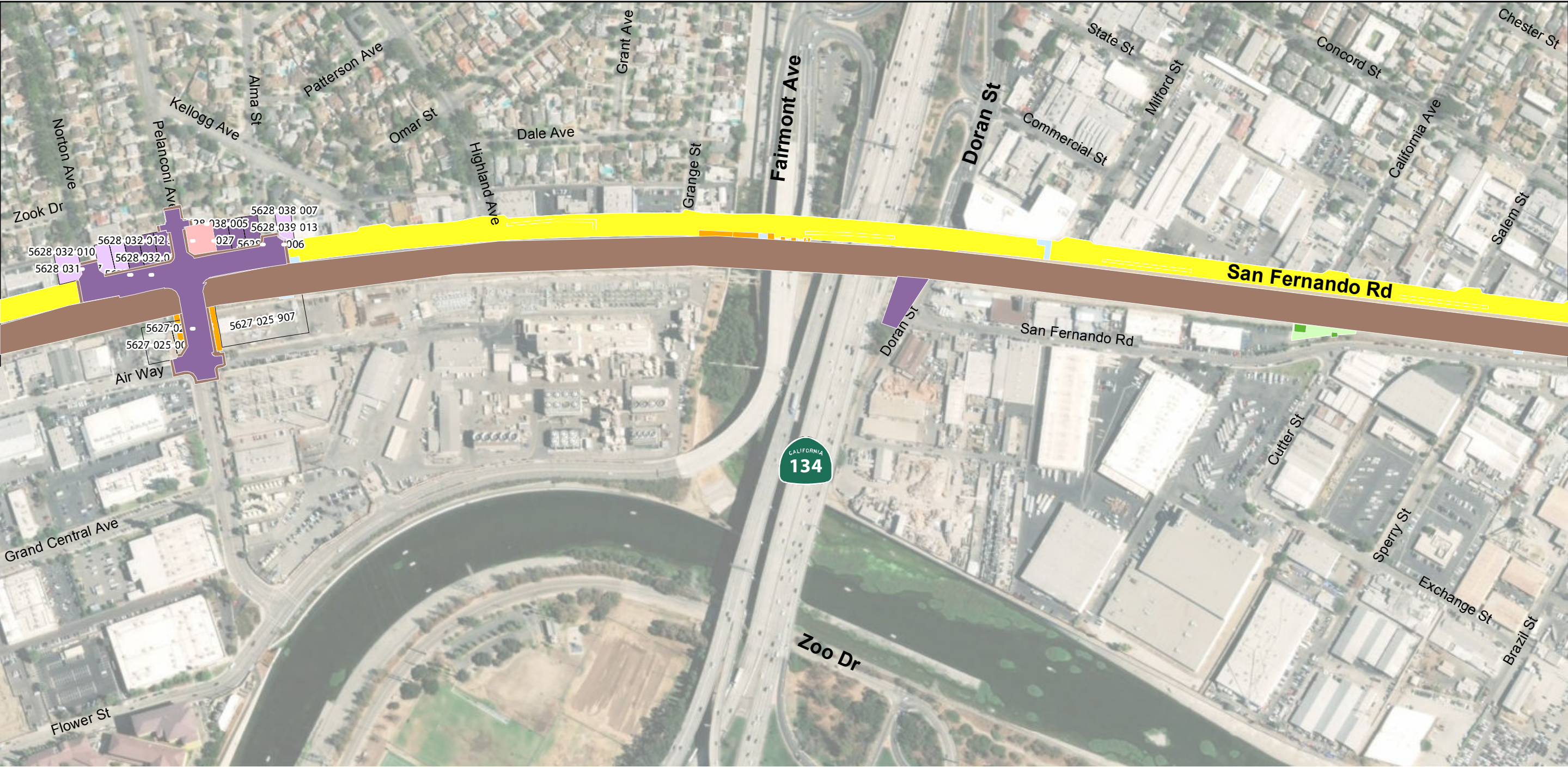
Page 5 of 16
HSR Project Alternative
Parcels affected by the project footprint



Data source: Authority and FRA, 2019
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March 2019





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March 2019

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HSR Project Alternative
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HSR Project Alternative
Parcels affected by the project footprint

CALIFORNIA
High-Speed Rail Authority



Data source: Authority and FRA, 2019
Image source: ESRI

March 2019

Sheet Overview

Alternative alignment

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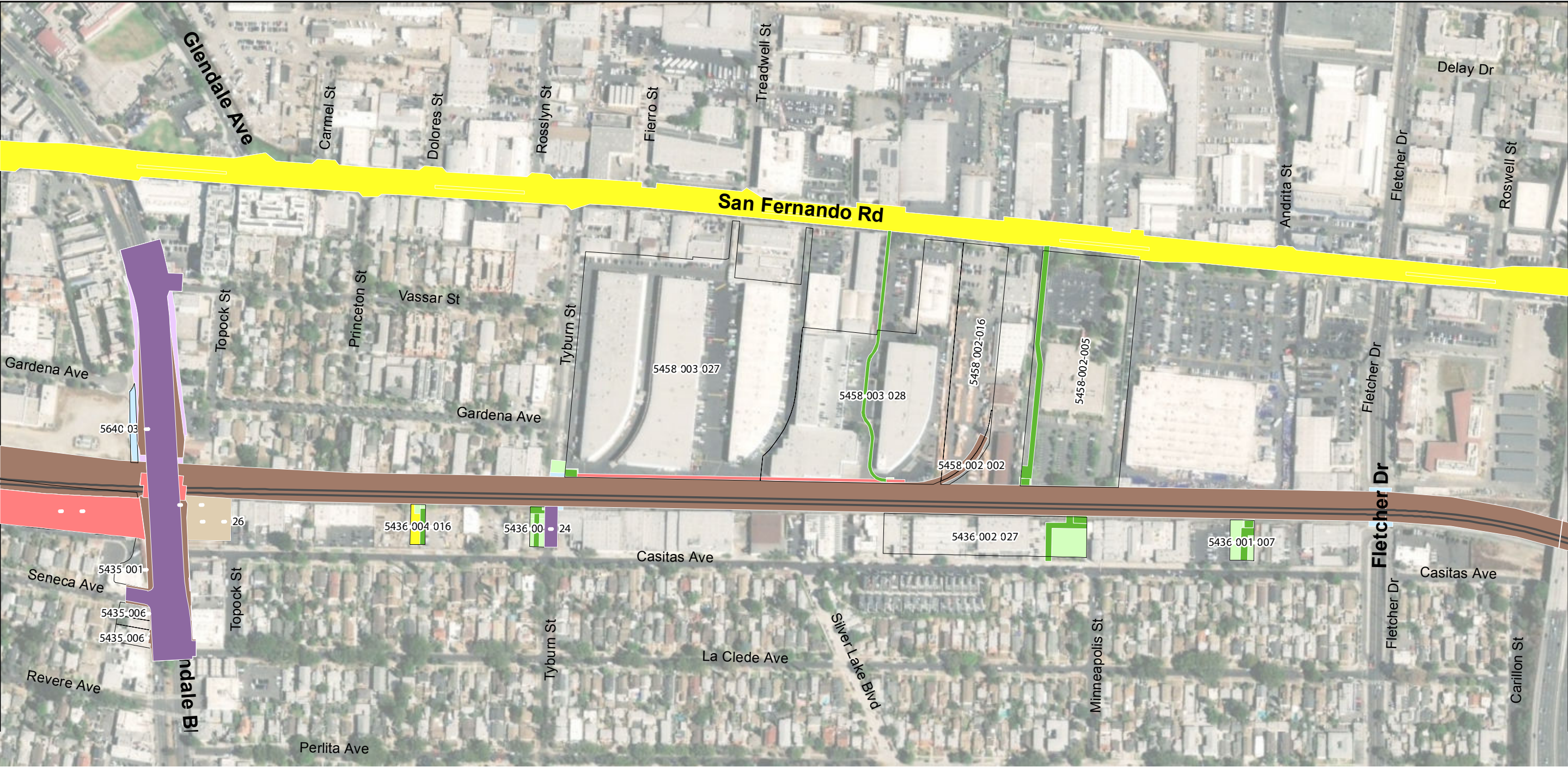
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March 2019

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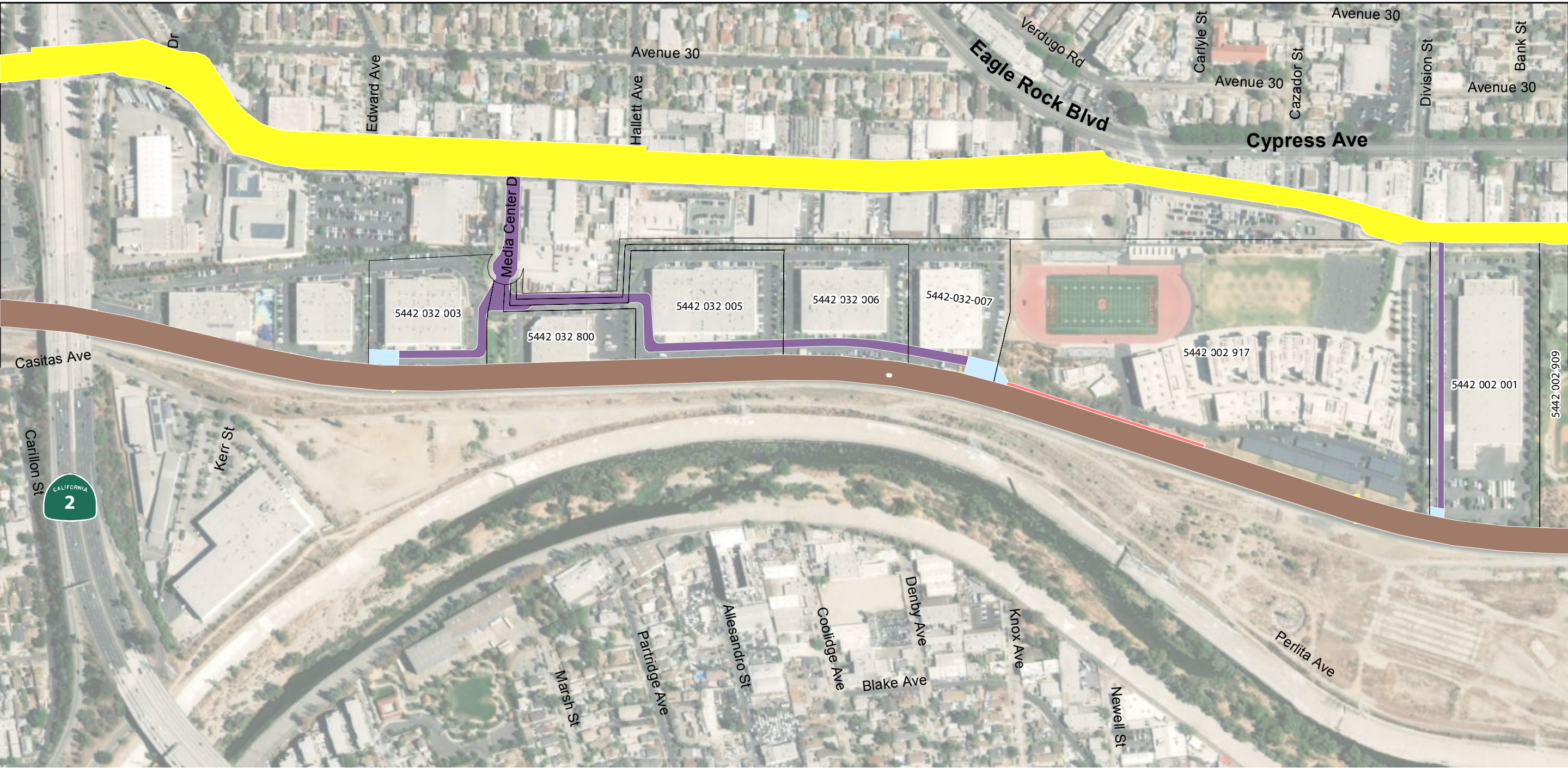
Construction area

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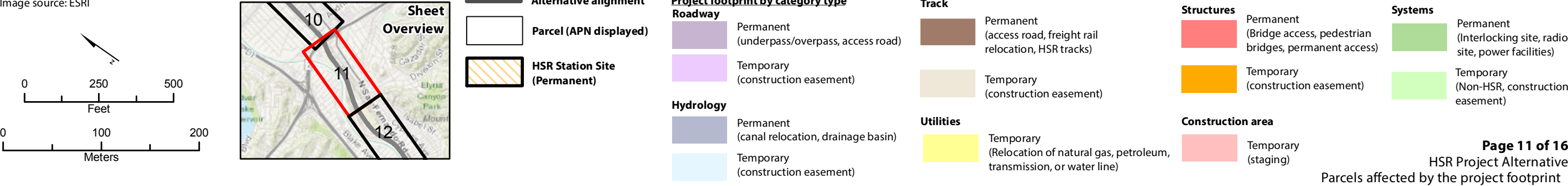
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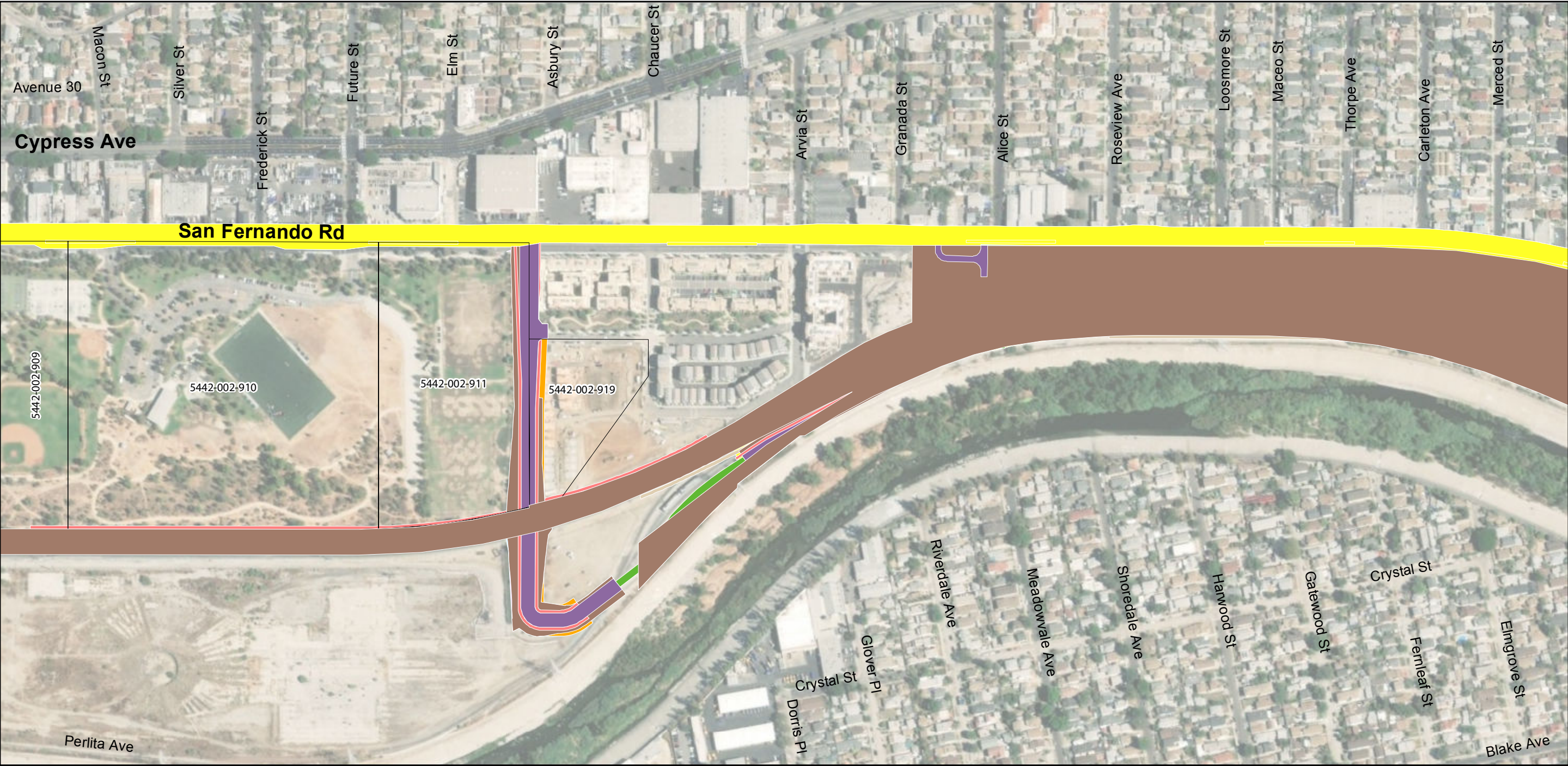
Page 10 of 16
HSR Project Alternative
Parcels affected by the project footprint



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March 2019





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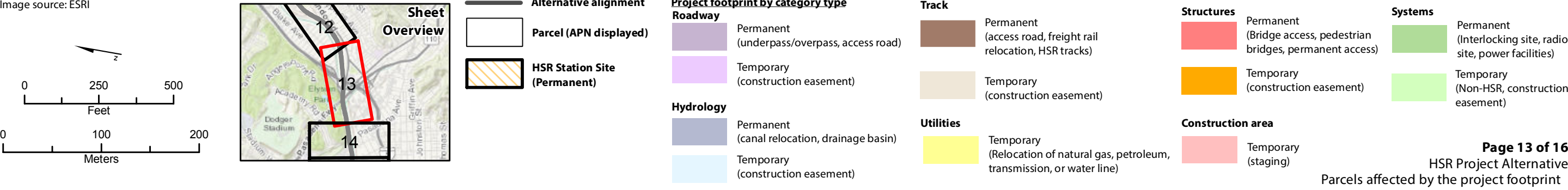
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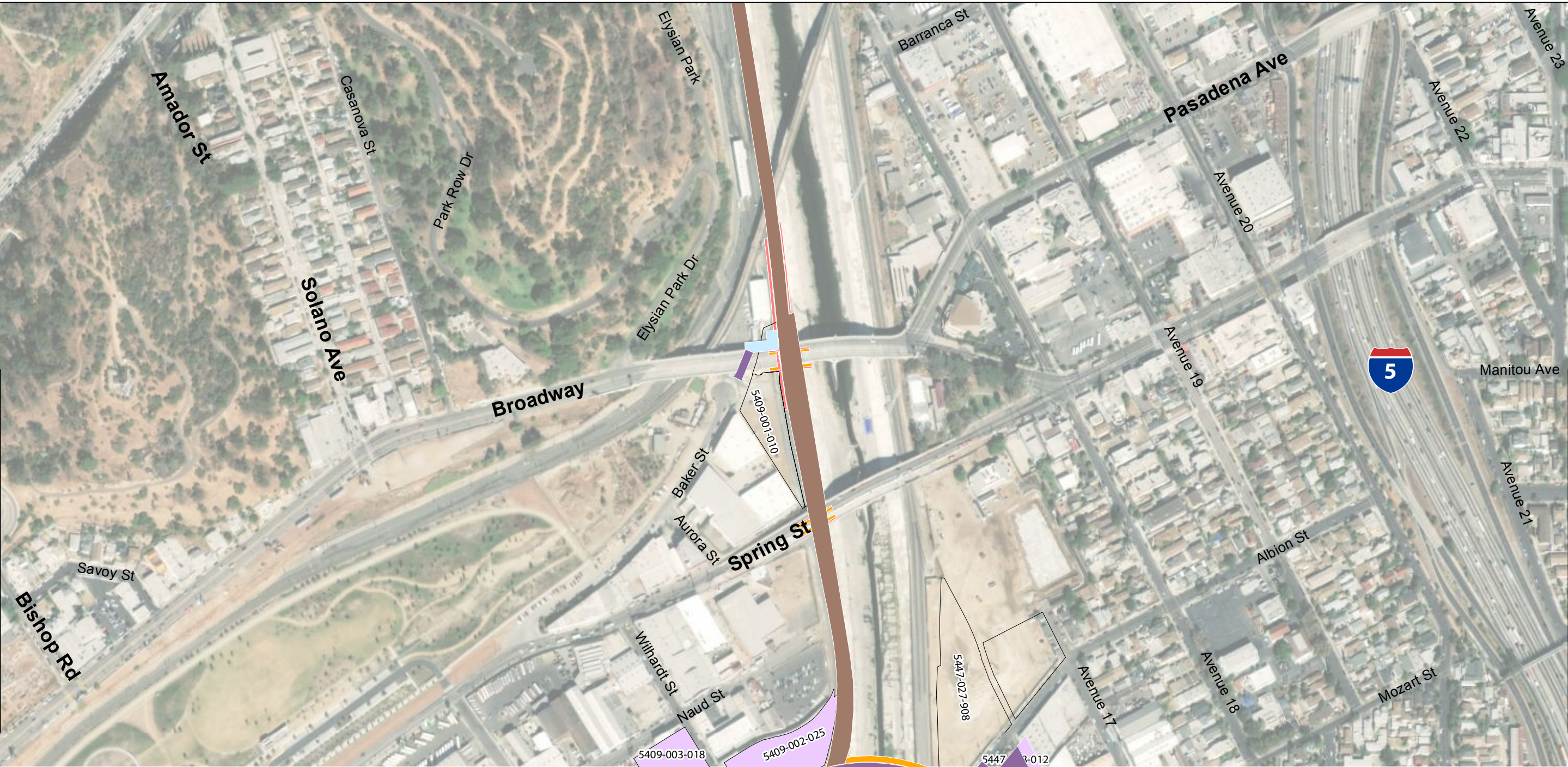
Page 12 of 16
HSR Project Alternative
Parcels affected by the project footprint



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Image source: ESRI

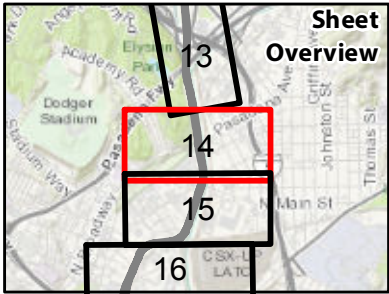
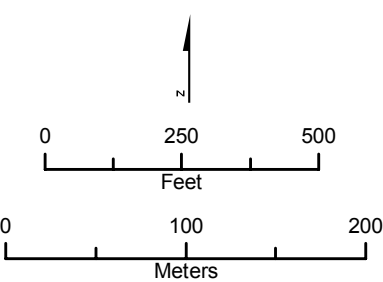
March 2019





Data source: Authority and FRA, 2019
Image source: ESRI

March 2019



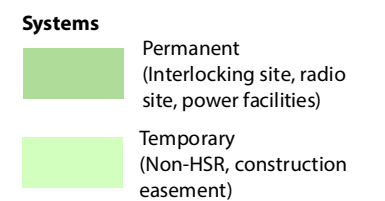
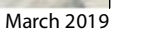
- Alternative alignment
- Parcel (APN displayed)
- HSR Station Site (Permanent)

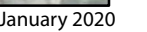
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Systems

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