

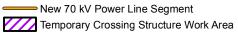


Prepared by SWCA Environmental Consultants (7/21/2017, 4:24:22 PM) - Estrella\_PEA\_Crossing\_Structures\_Mapbook - NAD 1983 UTM Zone 10N - Aerial imagery sources: PG&E orthophoto (approximately 750-foot-wide corridor based on centerline) and ESRI World Imagery (2014)



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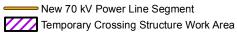


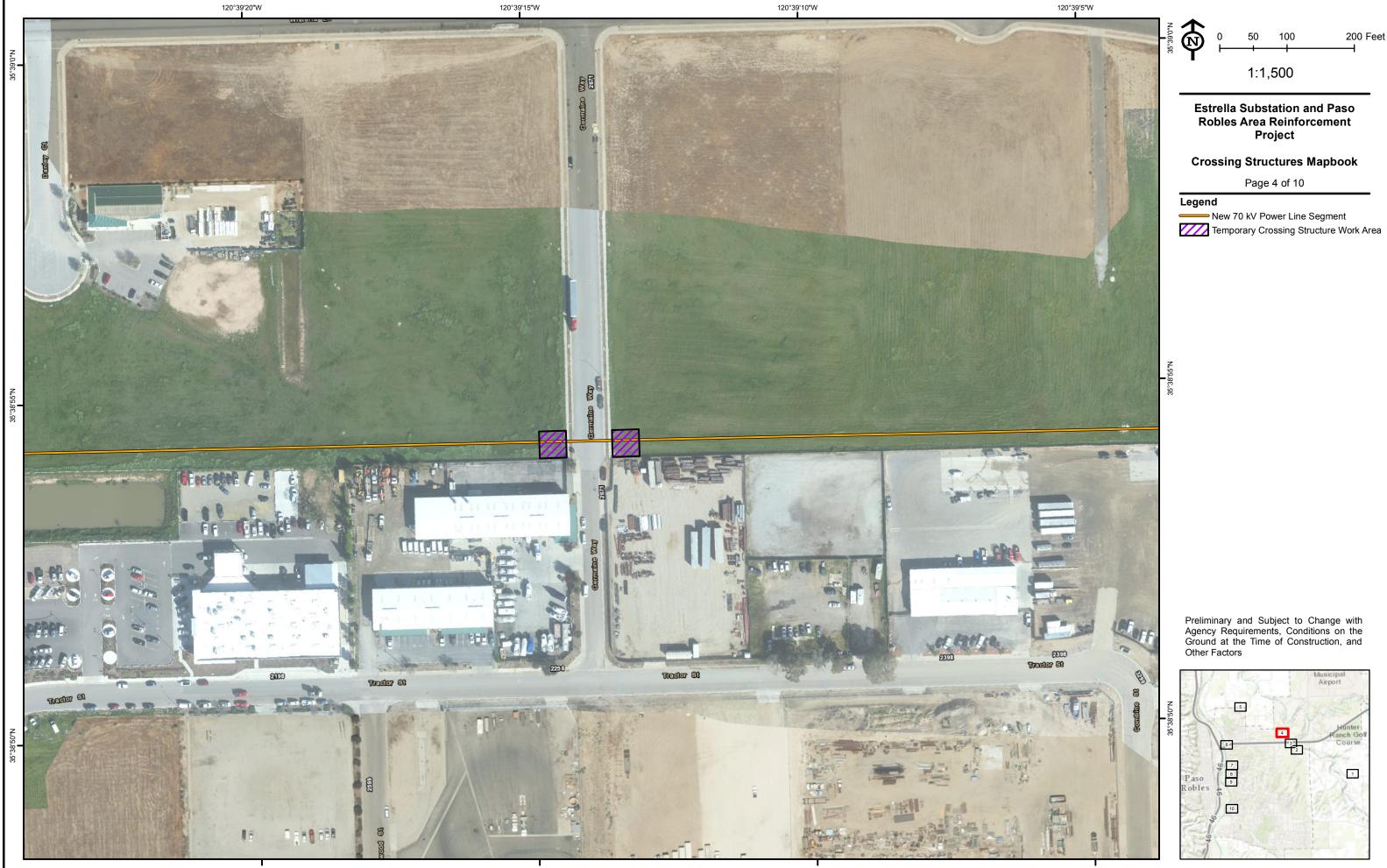




Prepared by SWCA Environmental Consultants (7/21/2017, 4:25:10 PM) - Estrella\_PEA\_Crossing\_Structures\_Mapbook - NAD 1983 UTM Zone 10N - Aerial imagery sources: PG&E orthophoto (approximately 750-foot-wide corridor based on centerline) and ESRI World Imagery (2014)

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### Estrella Substation and Paso **Robles Area Reinforcement** Project

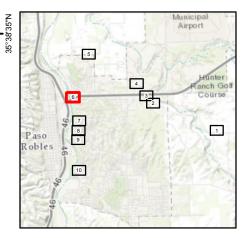
# **Crossing Structures Mapbook**

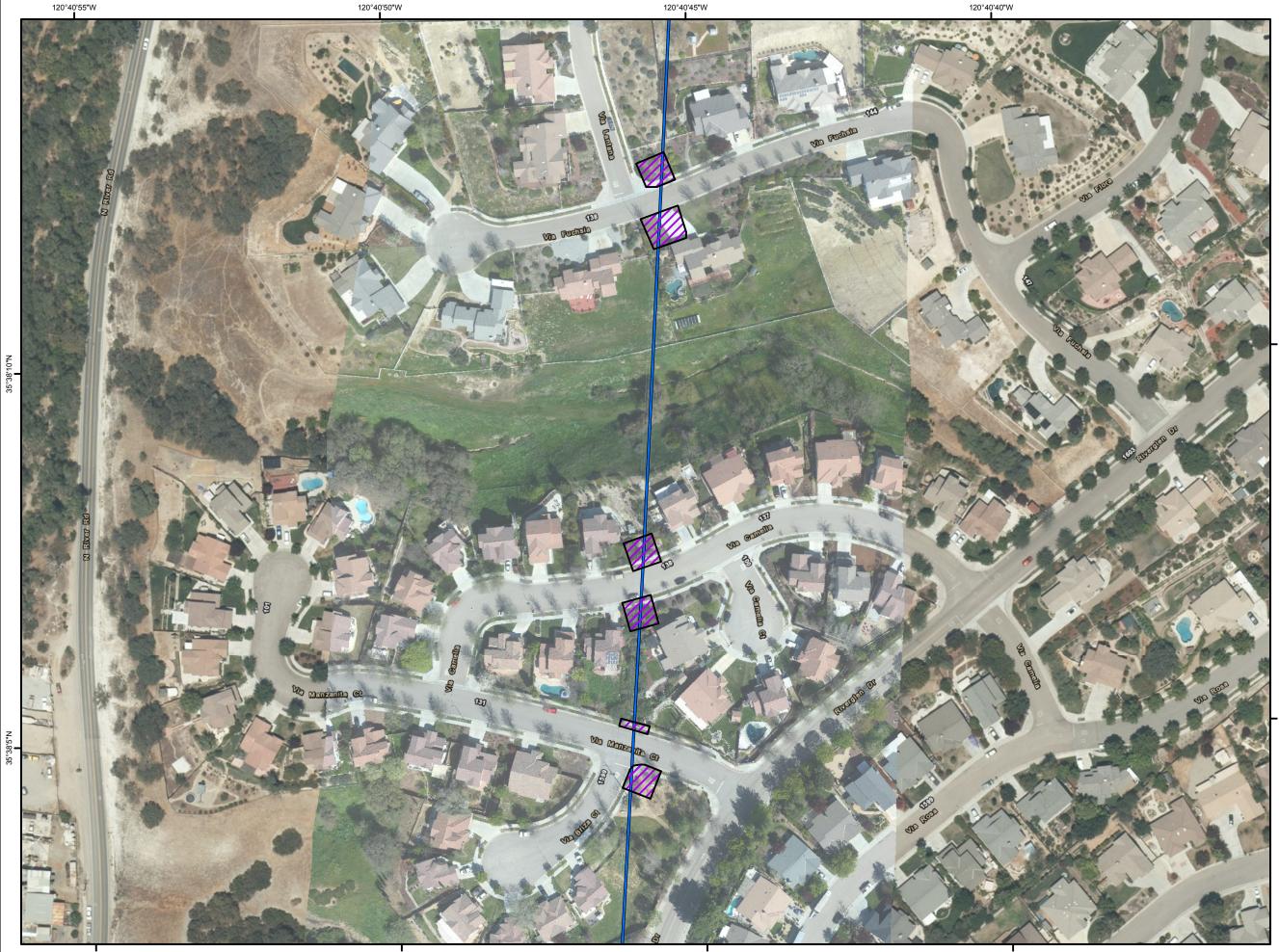
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Legend

Reconductoring Segment Temporary Crossing Structure Work Area

Preliminary and Subject to Change with Agency Requirements, Conditions on the Ground at the Time of Construction, and Other Factors





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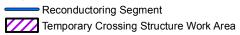
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### Estrella Substation and Paso Robles Area Reinforcement Project

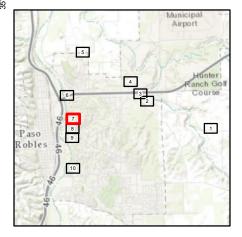
## **Crossing Structures Mapbook**

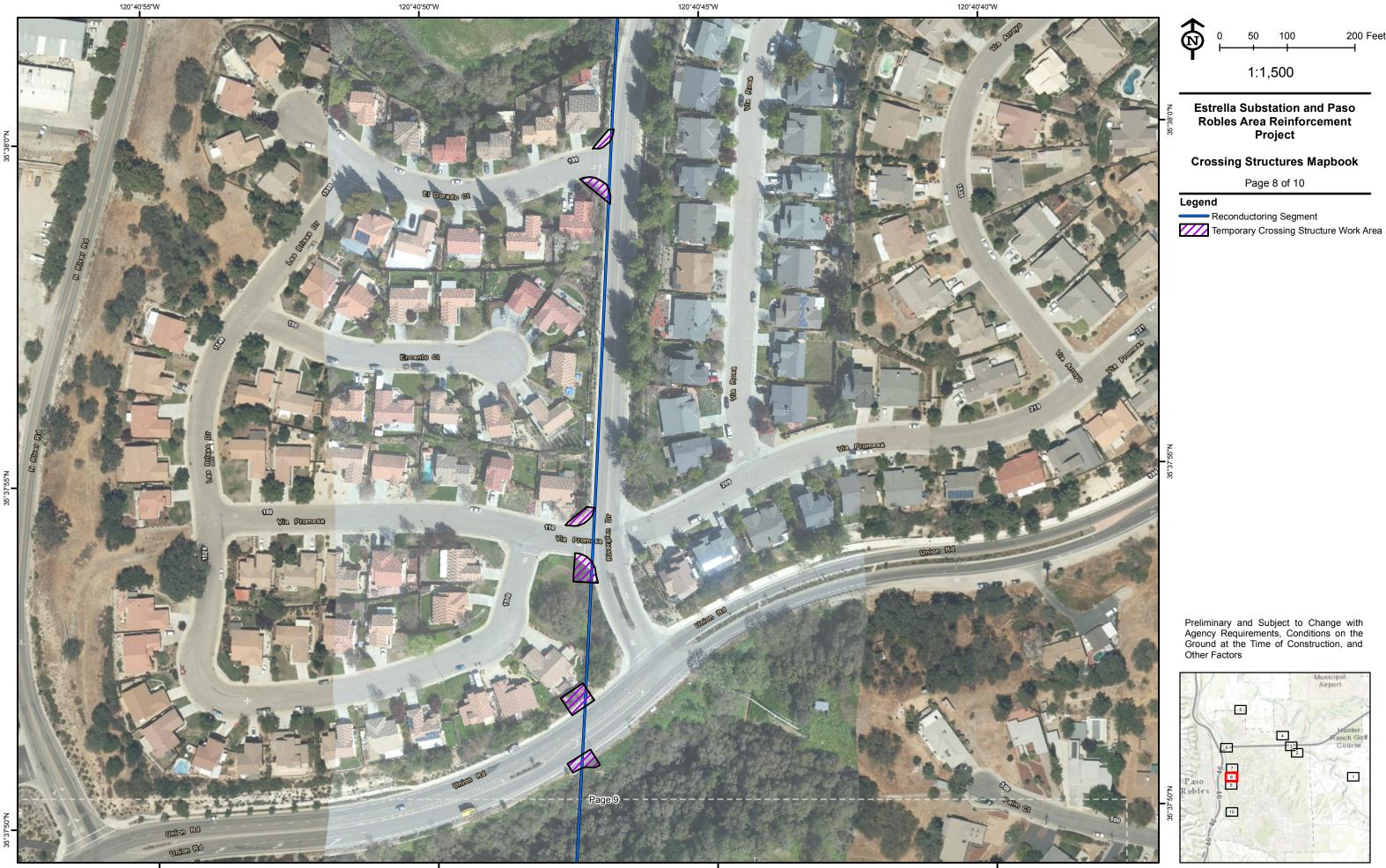
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### Legend



Preliminary and Subject to Change with Agency Requirements, Conditions on the Ground at the Time of Construction, and Other Factors





120°40'45"W

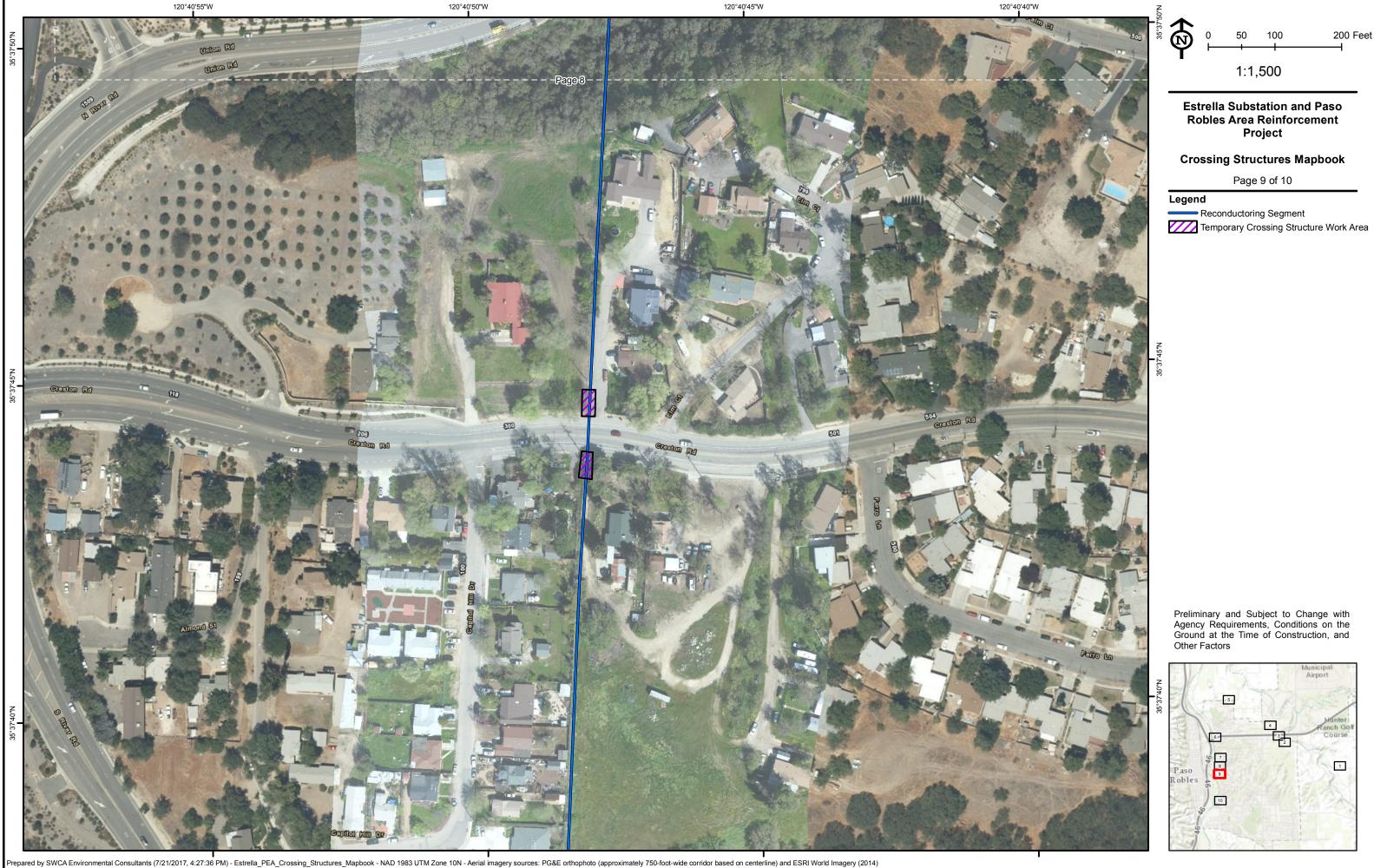
Prepared by SWCA Environmental Consultants (7/21/2017, 4:27:12 PM) - Estrella\_PEA\_Crossing\_Structures\_Mapbook - NAD 1983 UTM Zone 10N - Aerial imagery sources: PG&E orthophoto (approximately 750-foot-wide corridor based on centerline) and ESRI World Imagery (2014)

120°40'55"W

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# 200 Feet

120°40'40"W





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