

6965 / Salt Creek Project Blowout Analysis

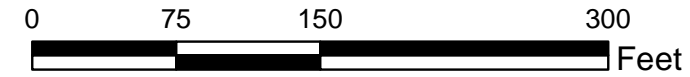
Double Circuit DR20 Analysis

Page 1 of 25

Version Date: 1/20/2015



1 inch = 100 feet @ 11" x 17"

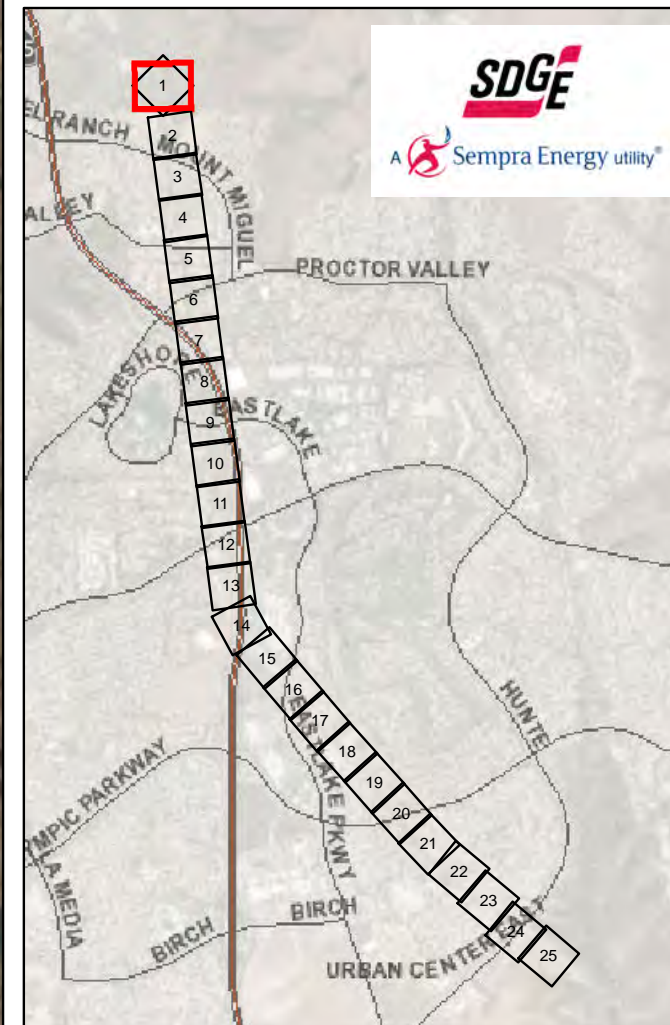


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
- - - Line 30 ft from west edge of ROW
- ROW
- Parcel Boundary



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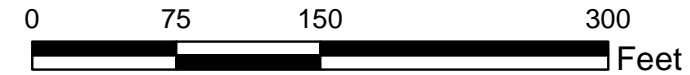
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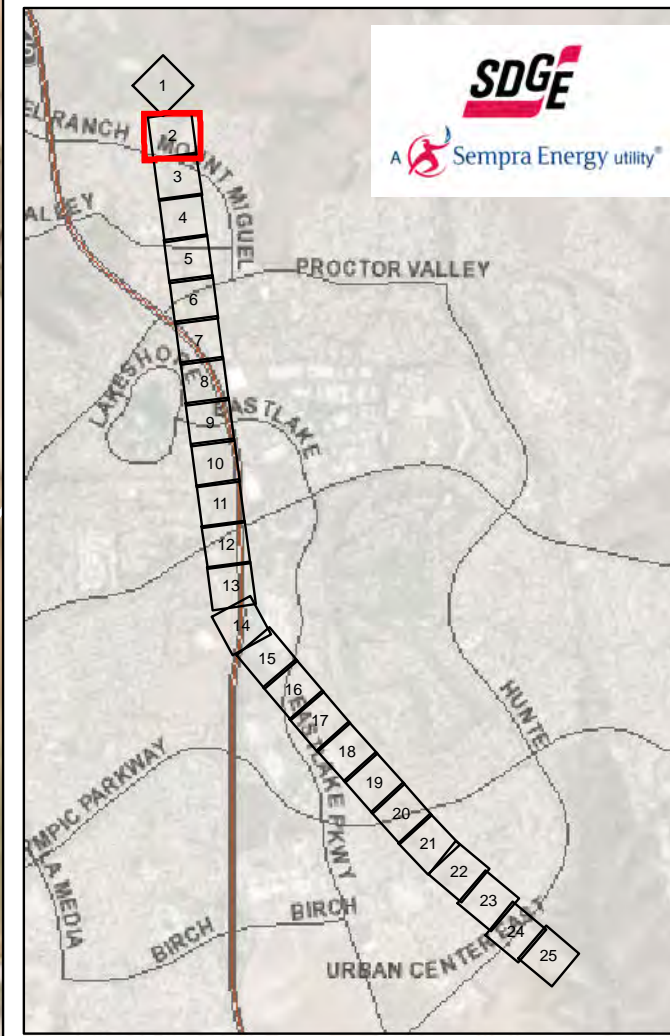
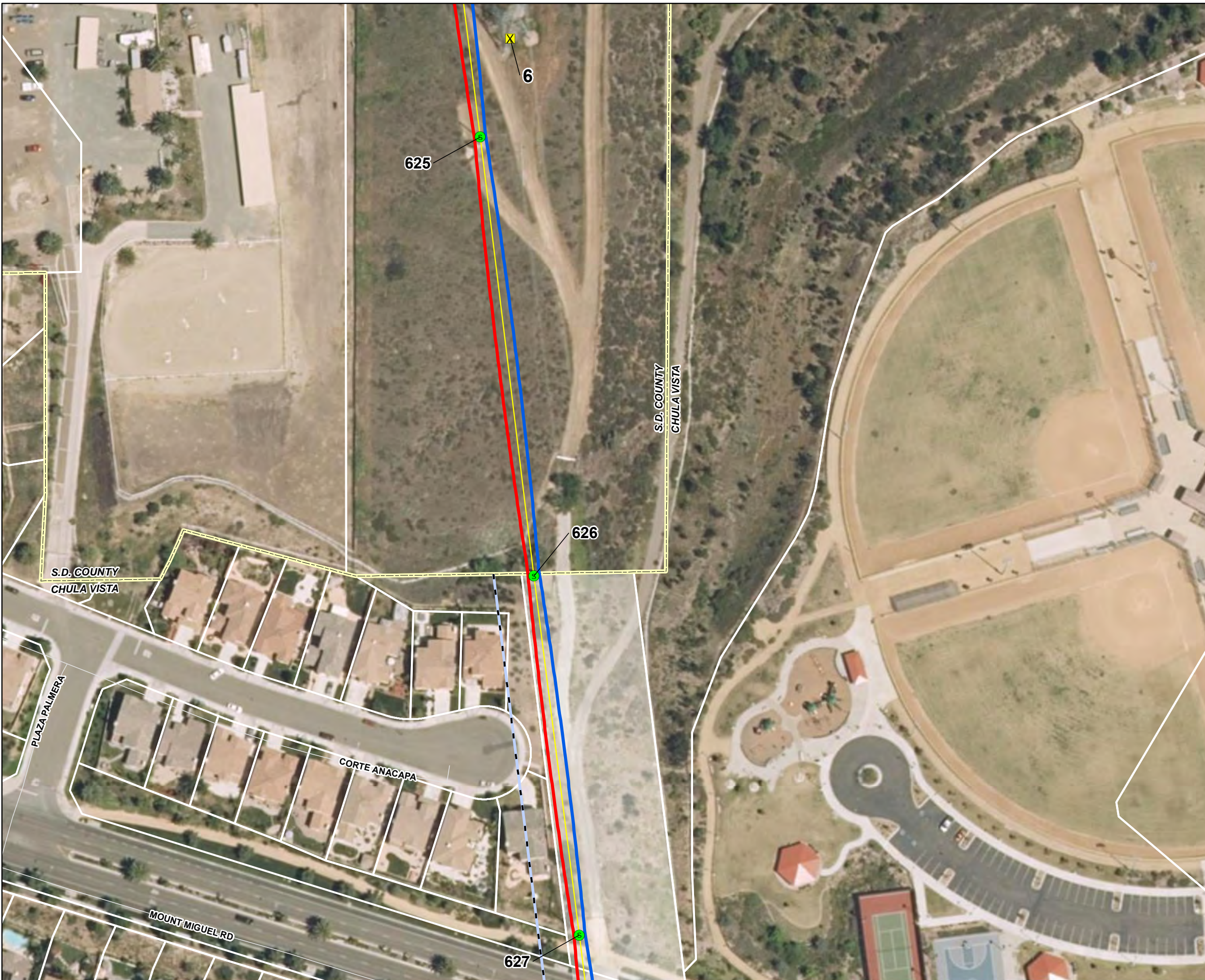


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Requested by: Andy Renger

Author: dwuertz

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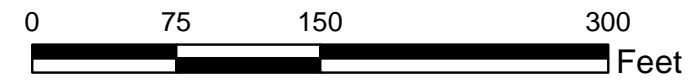
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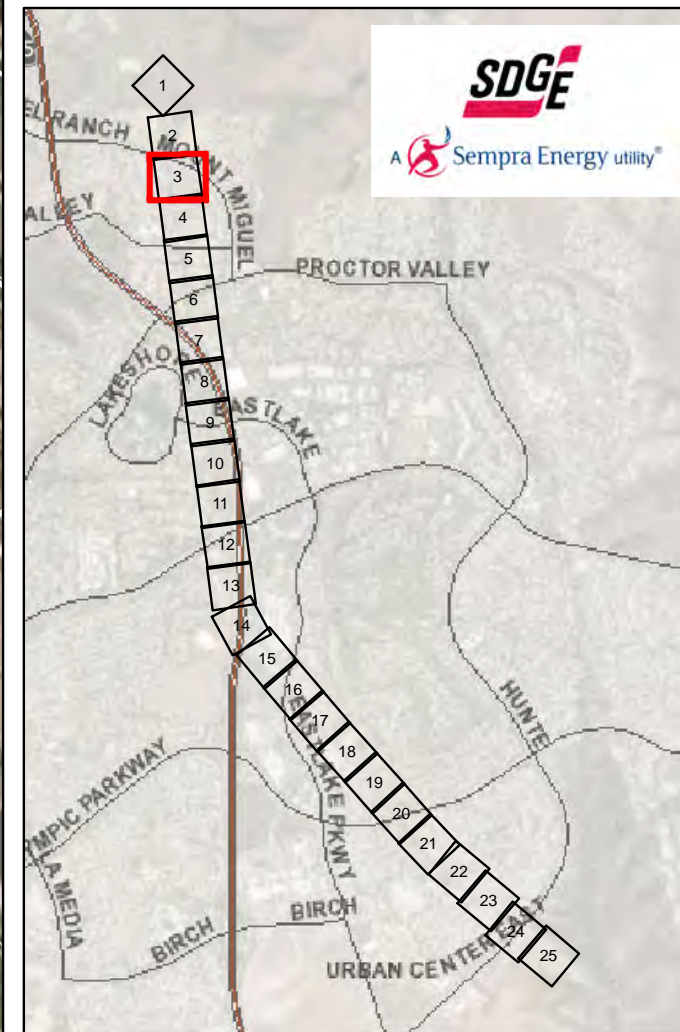
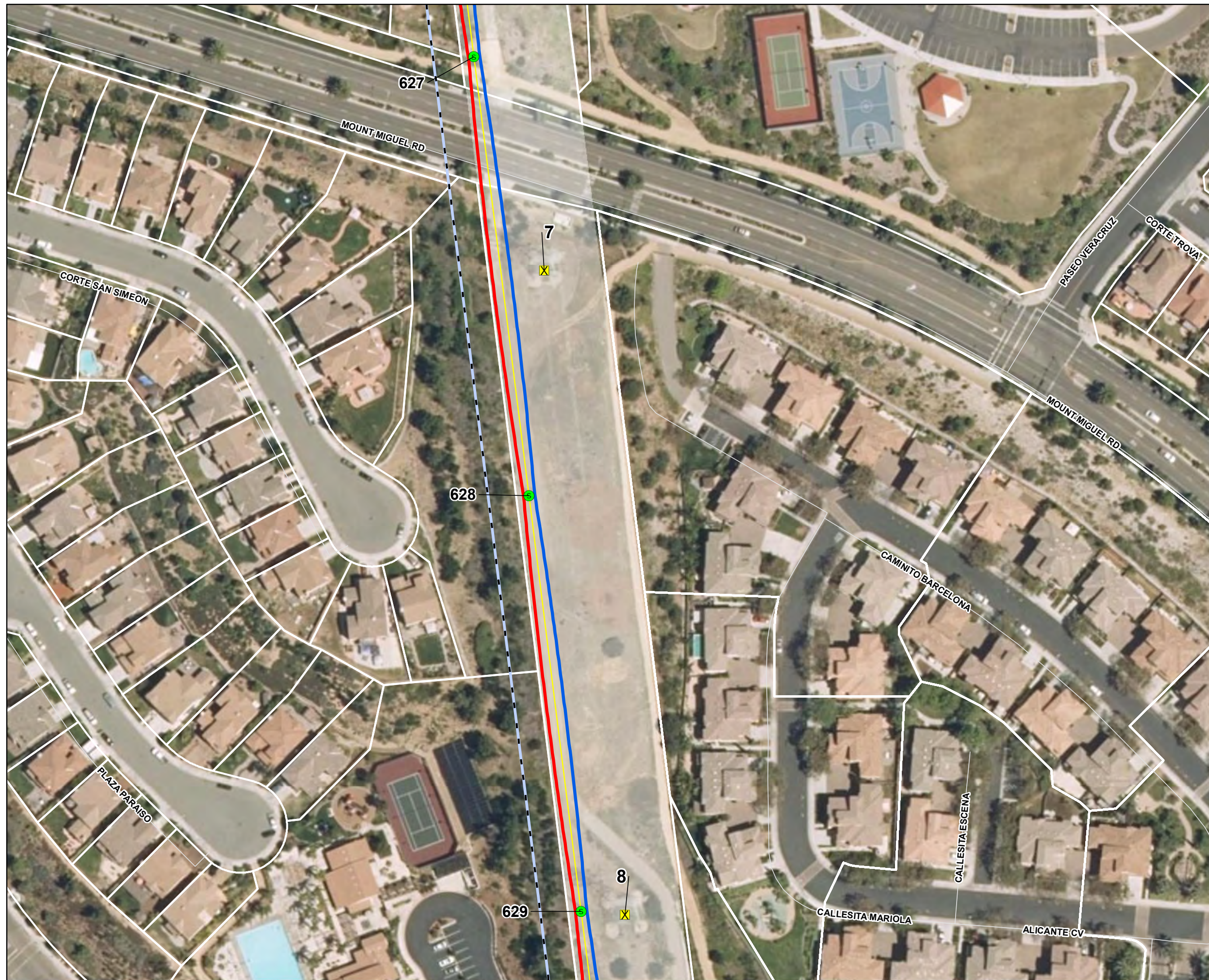


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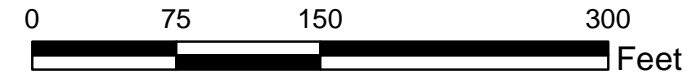
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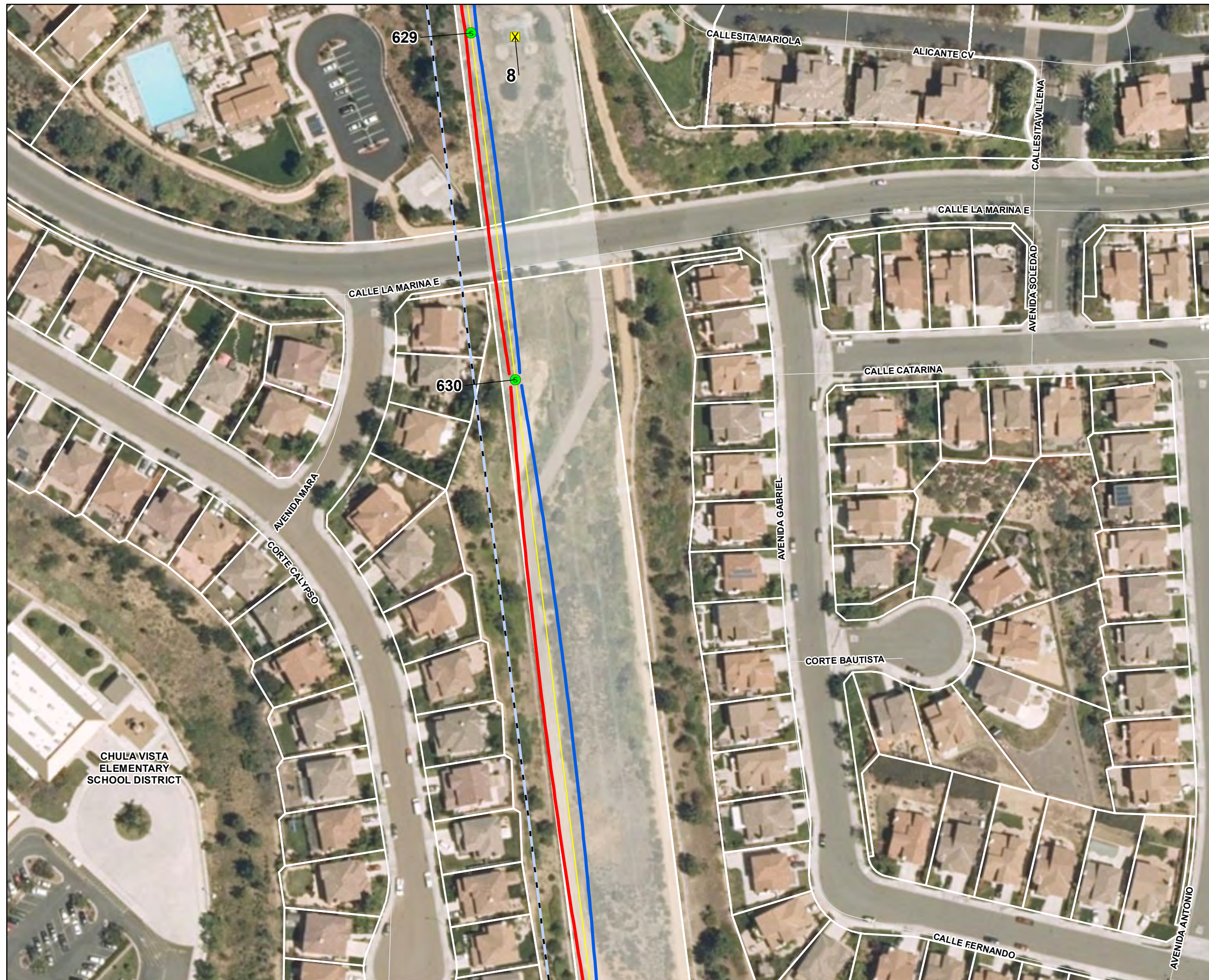


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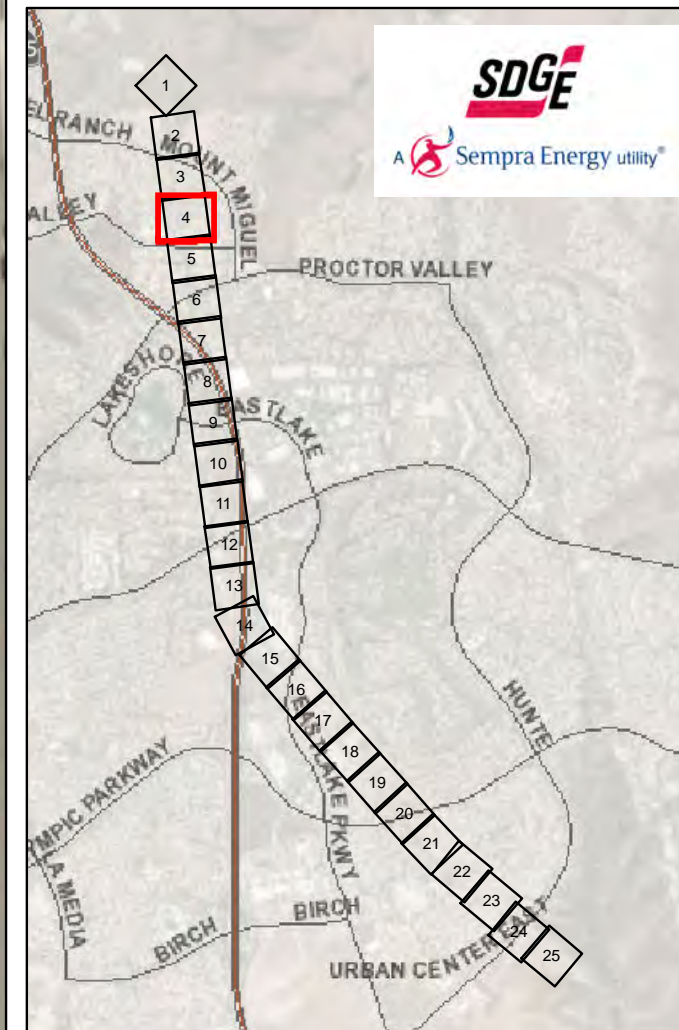
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CHULA VISTA
ELEMENTARY
SCHOOL DISTRICT



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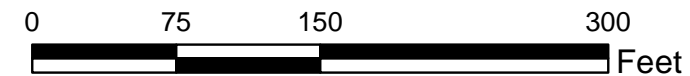
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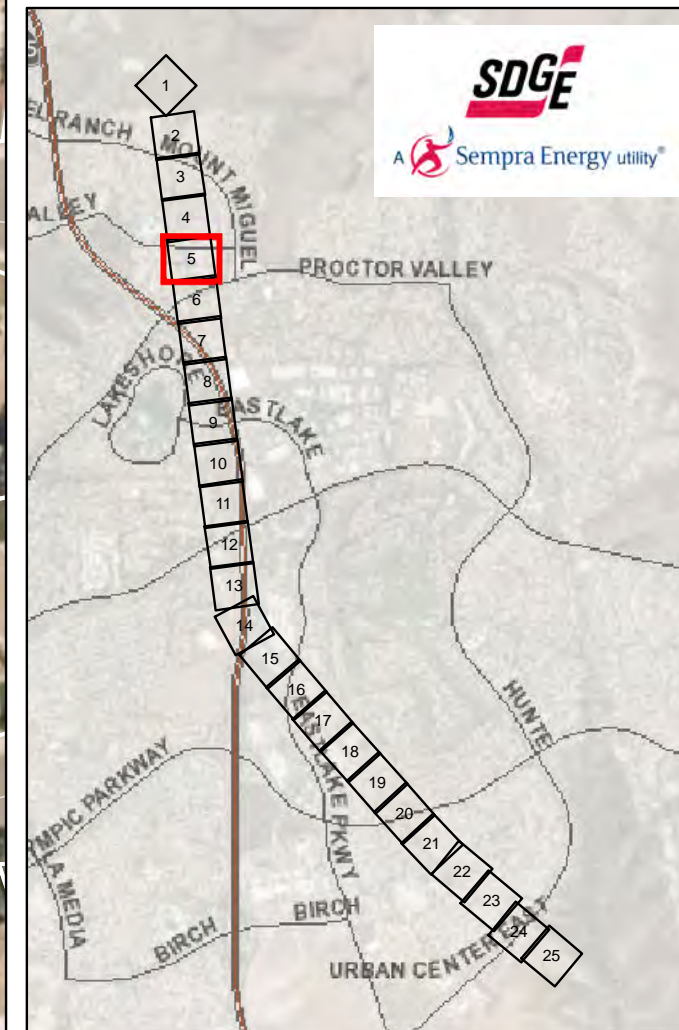
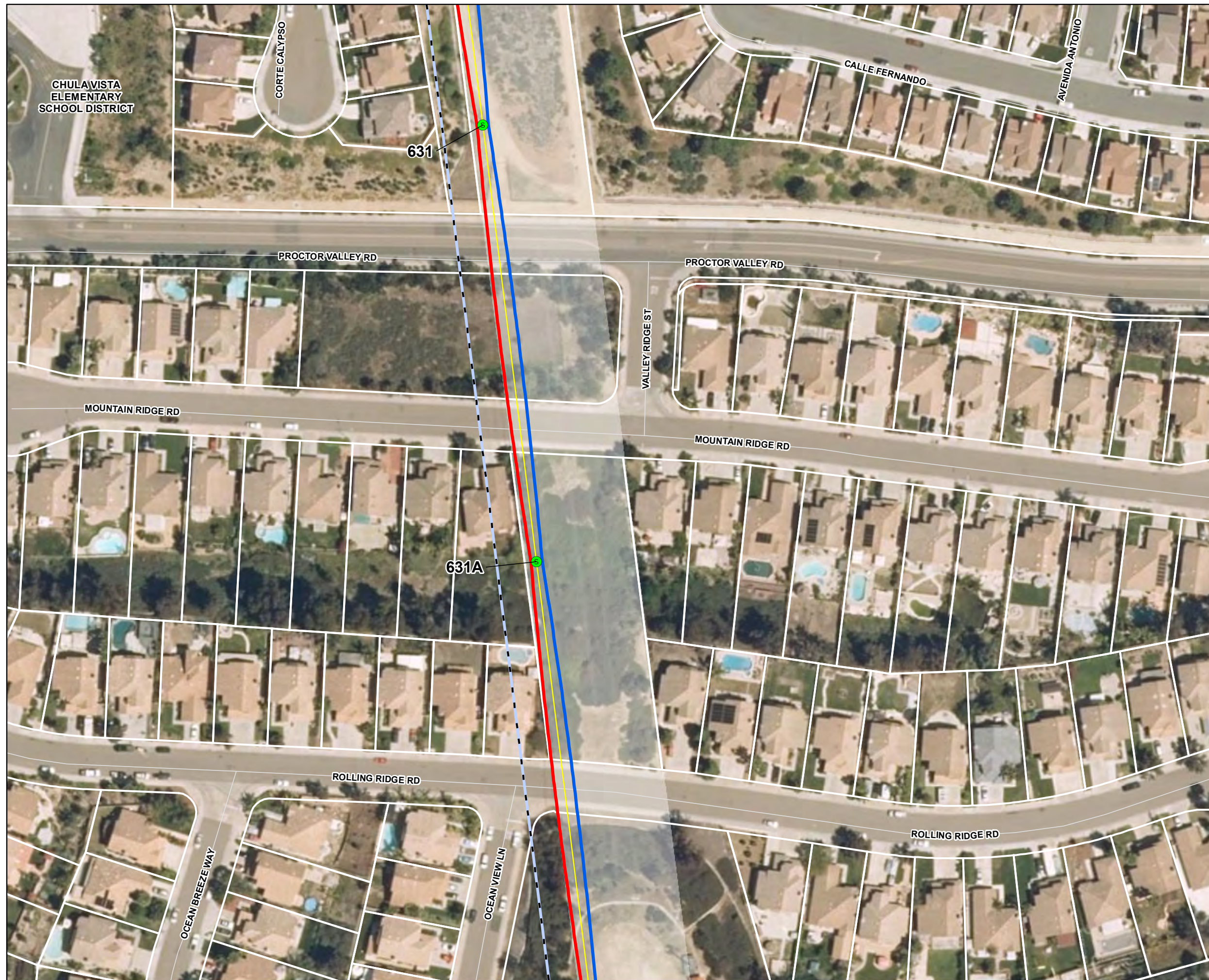


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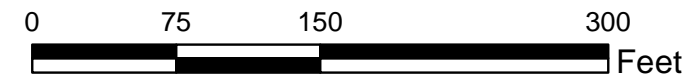
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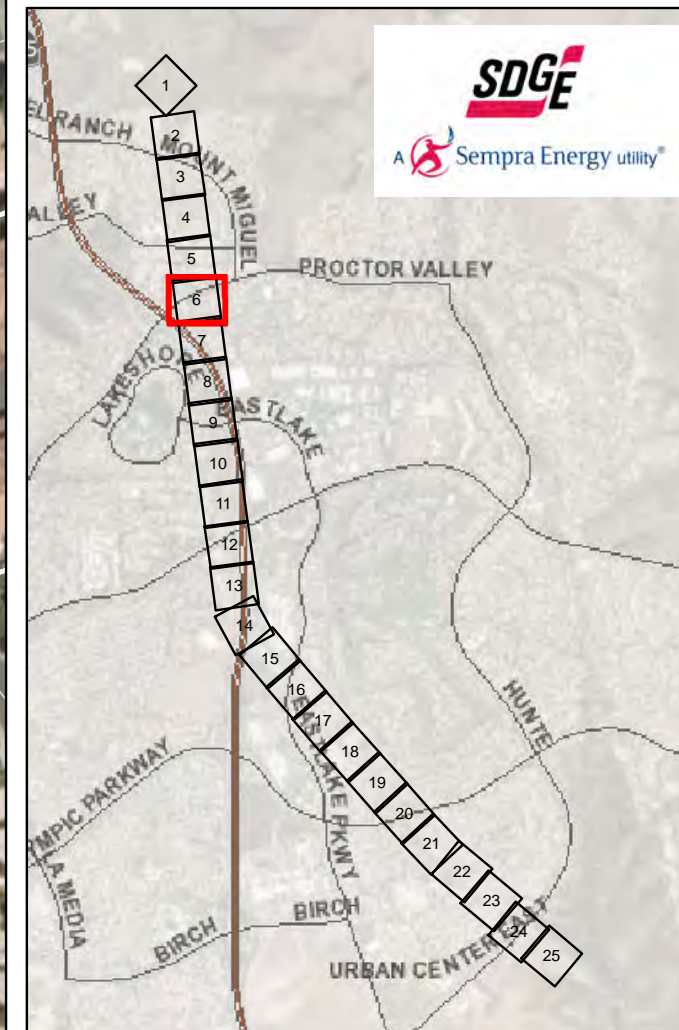
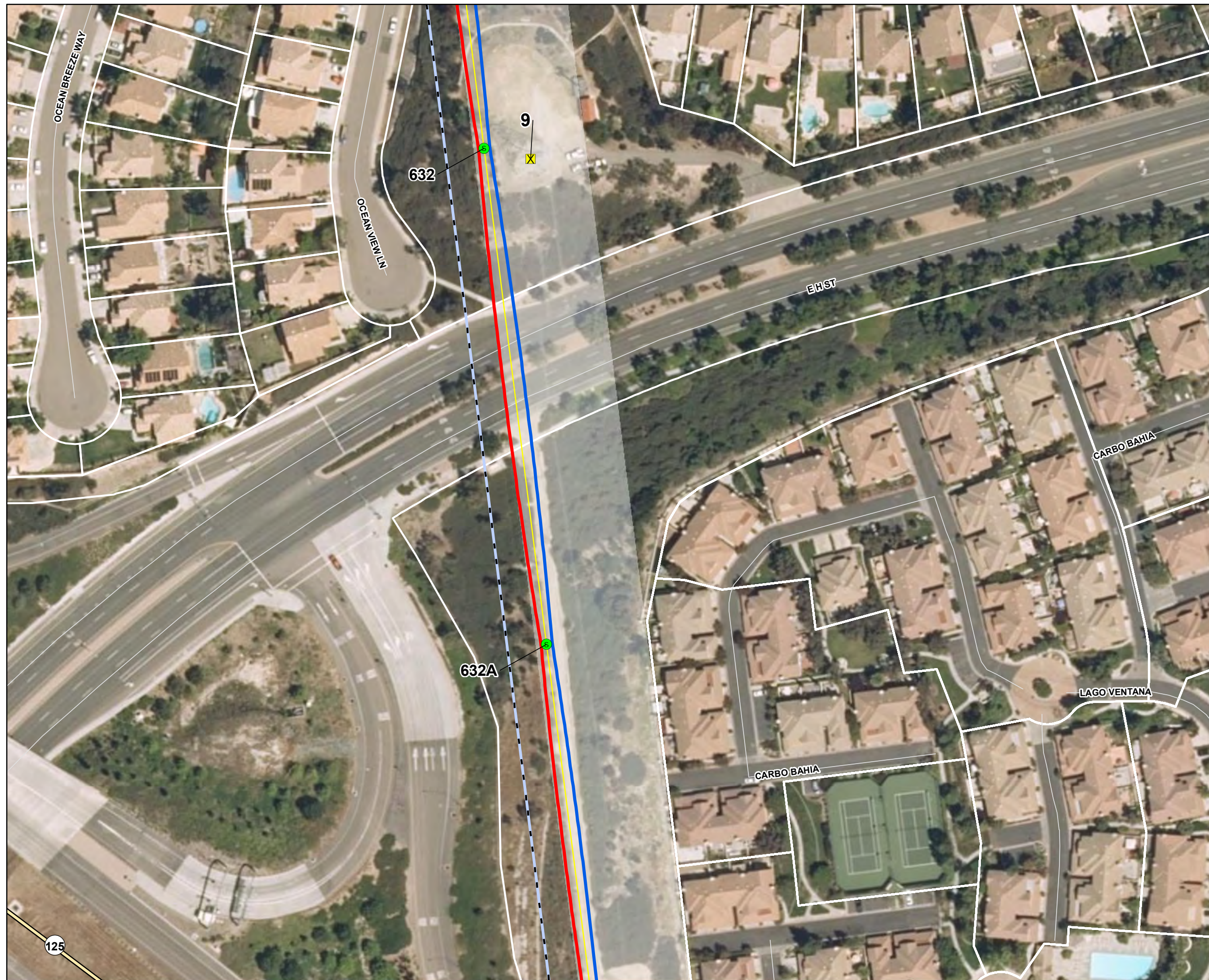


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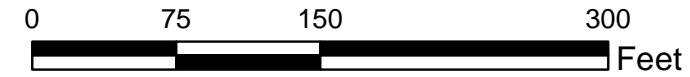
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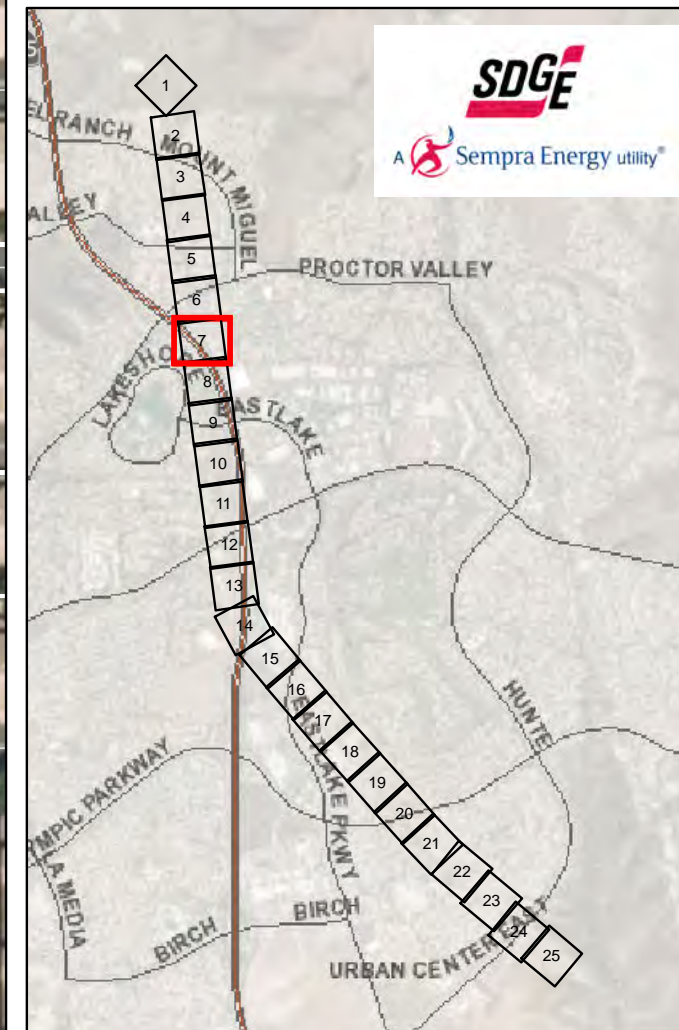


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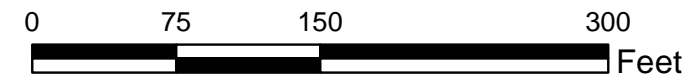
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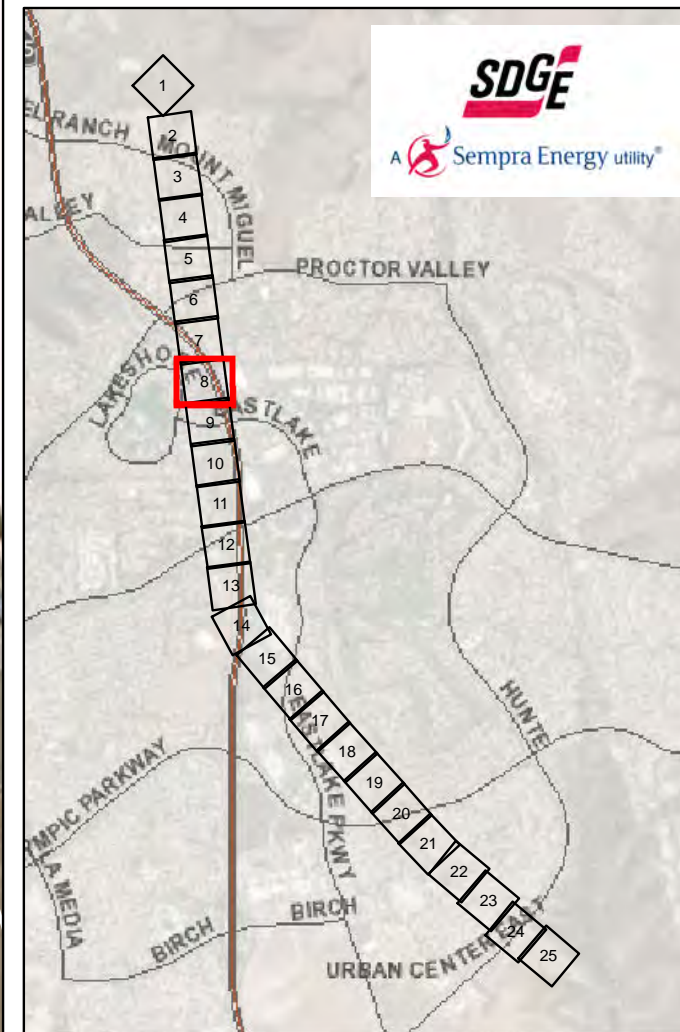


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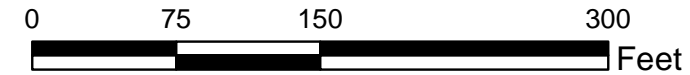
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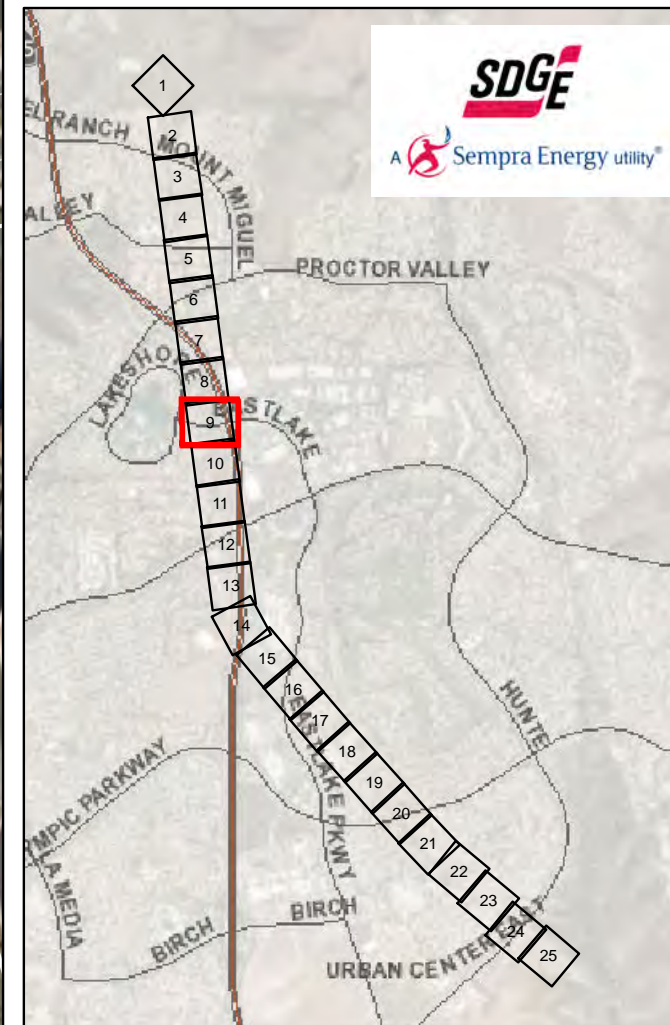


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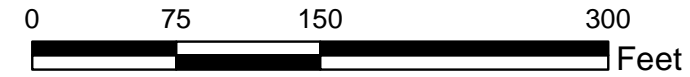
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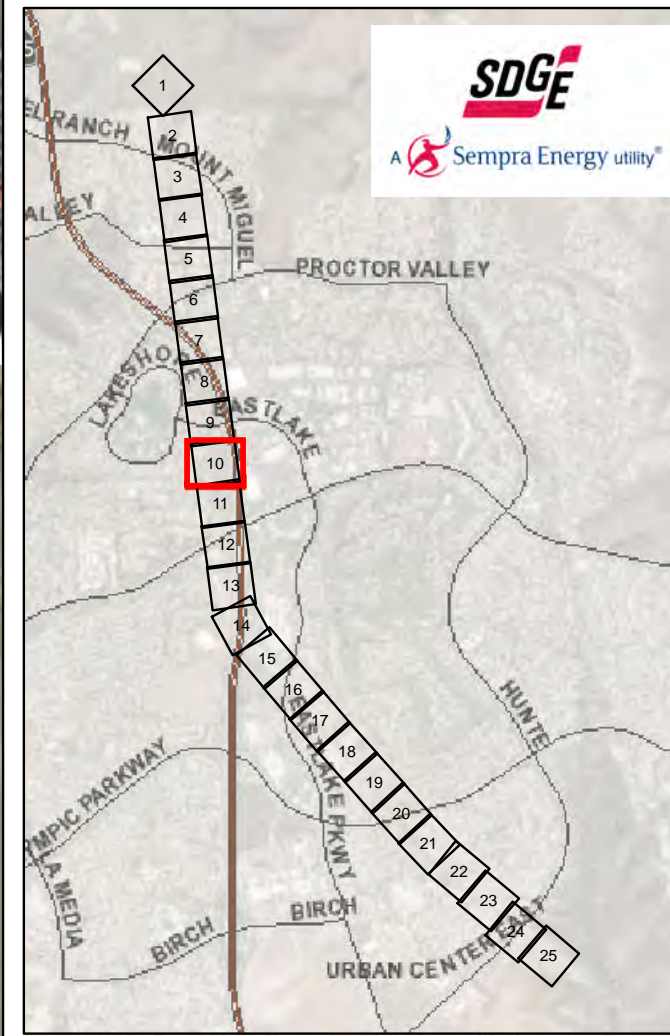


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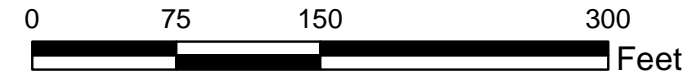
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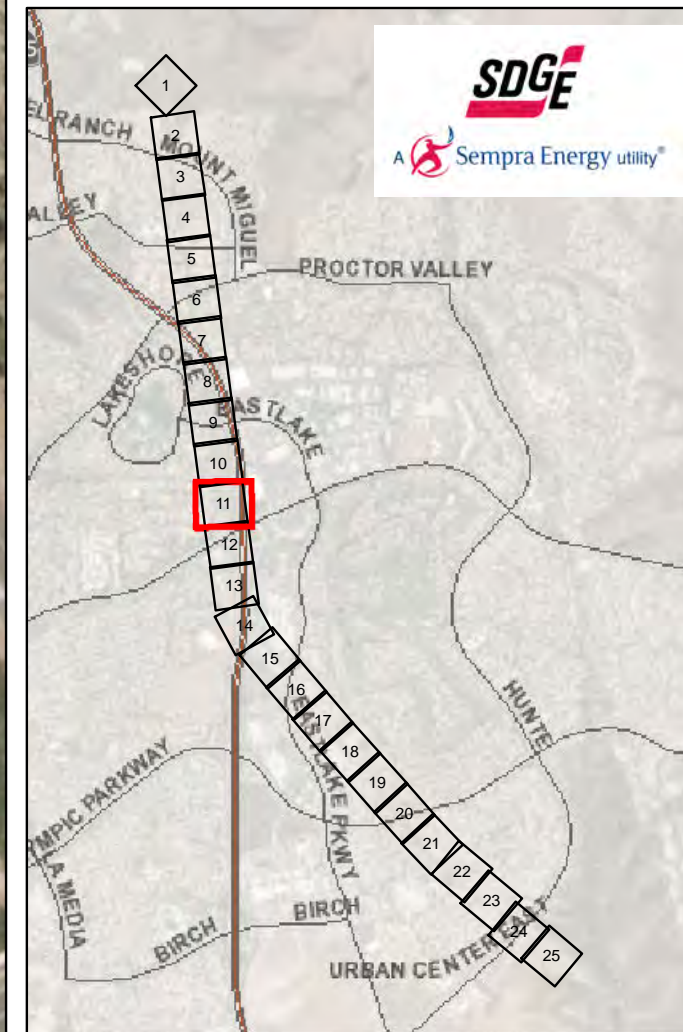


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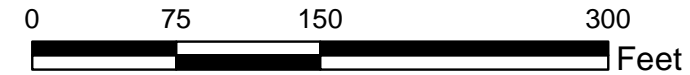
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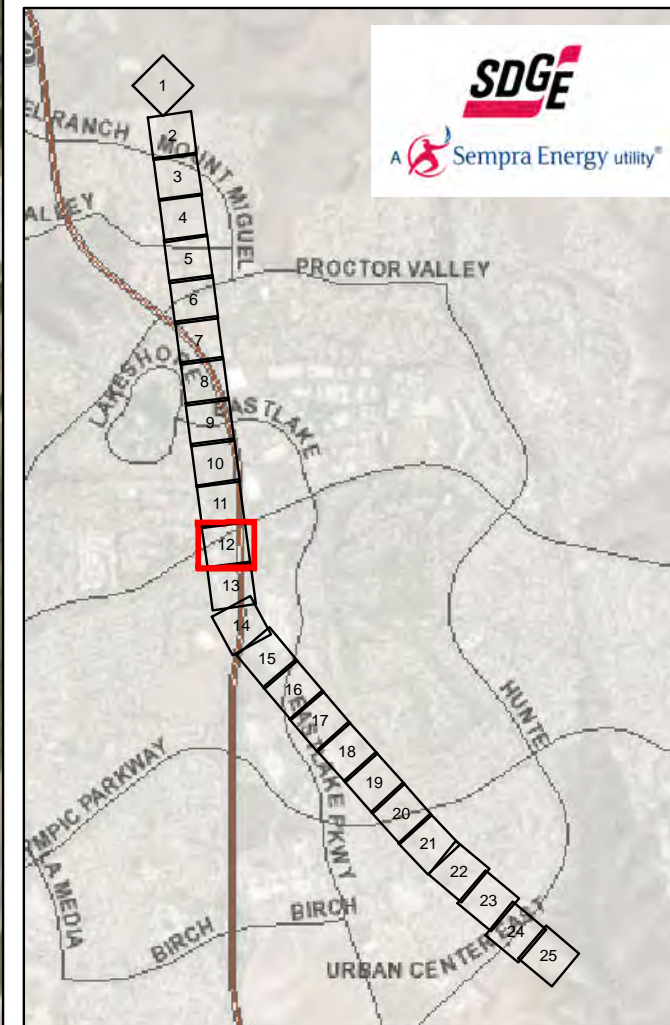
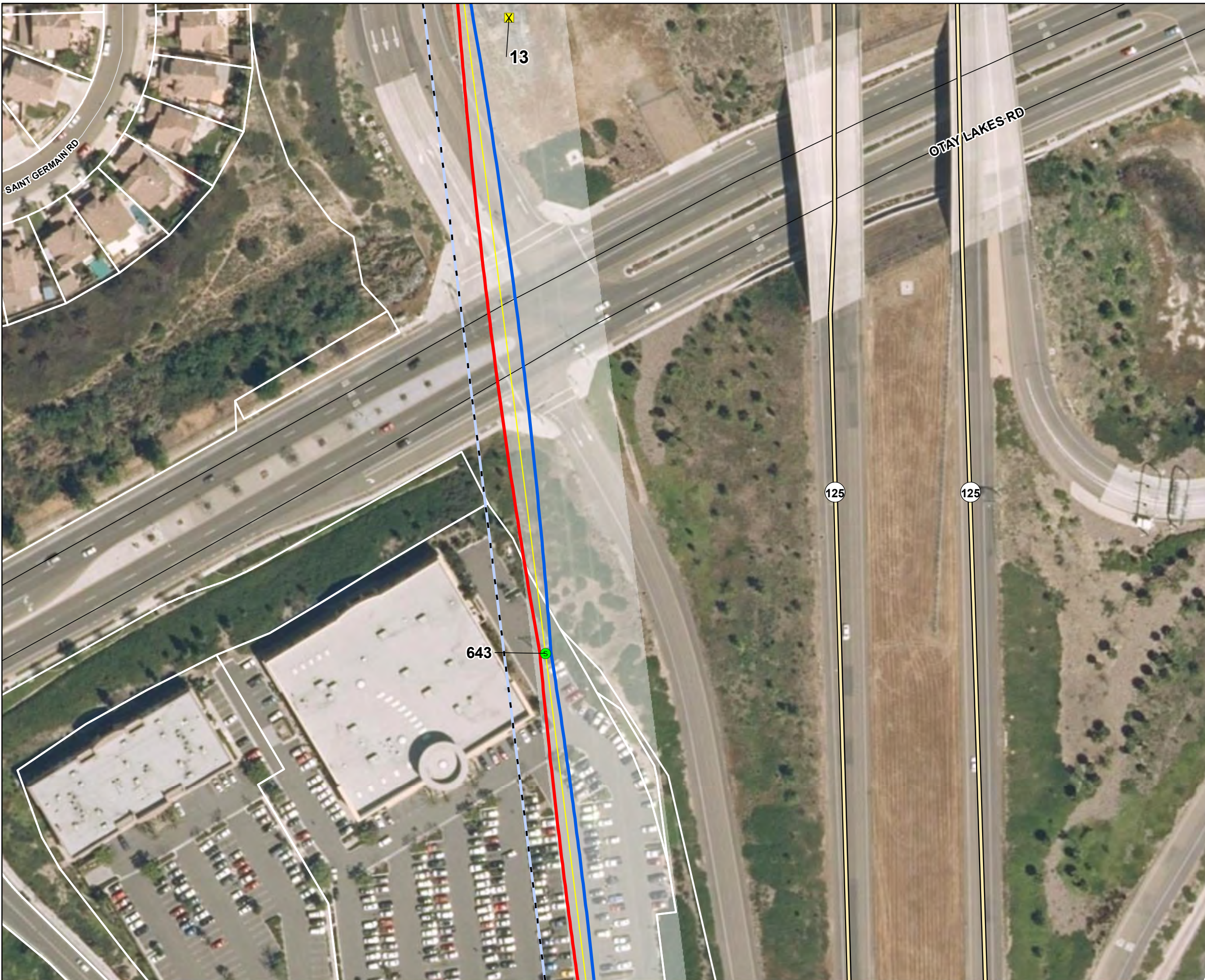


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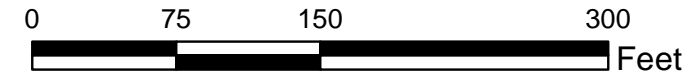
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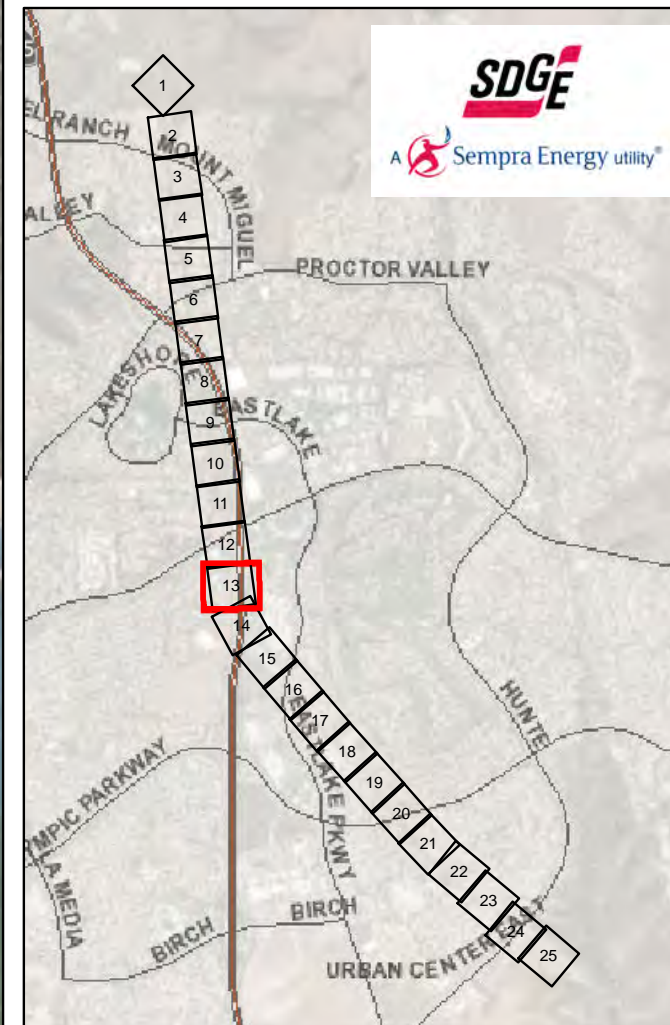
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SWEETWATER
UNION HIGH
SCHOOL DISTRICT

TITANS



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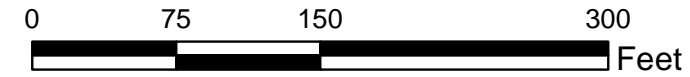
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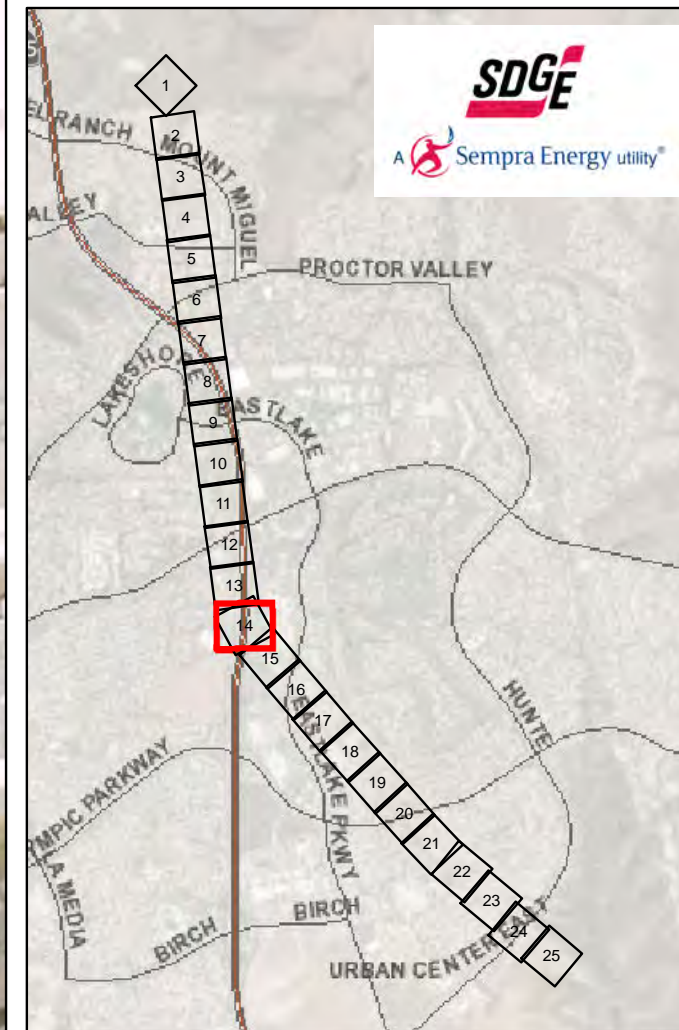


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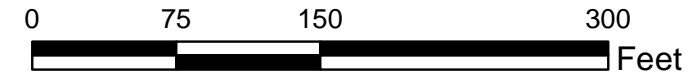
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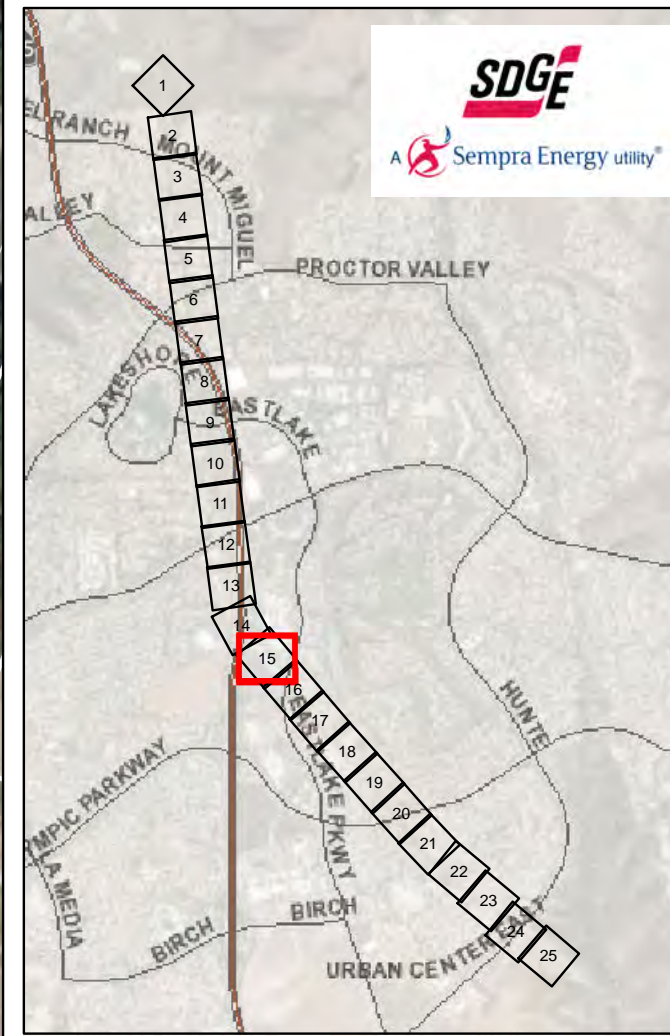


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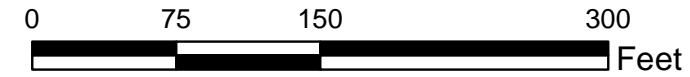
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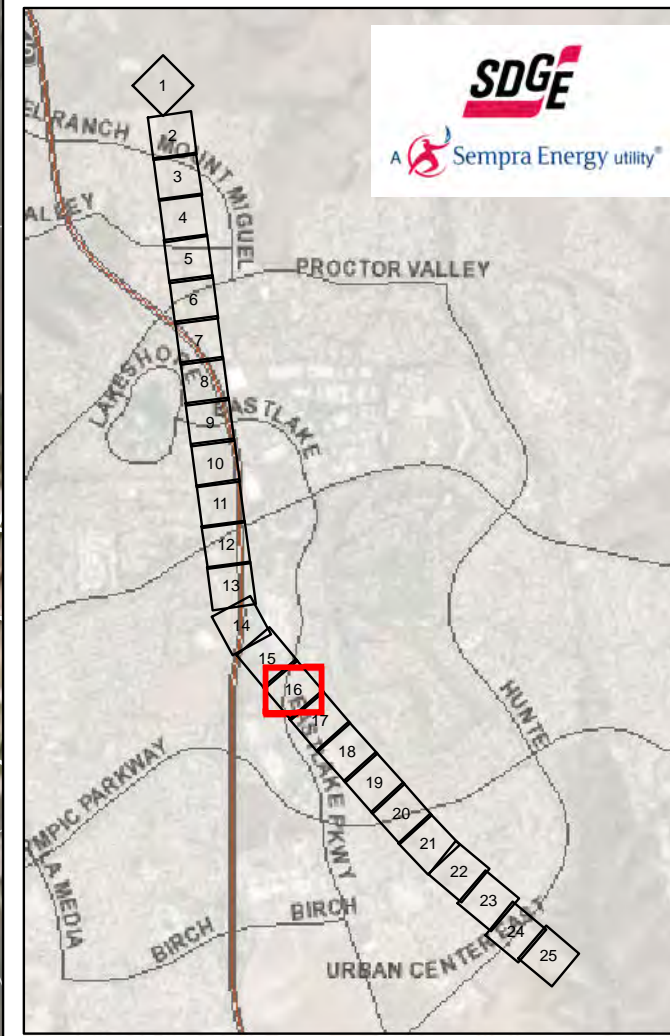


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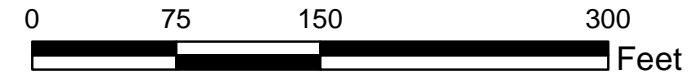
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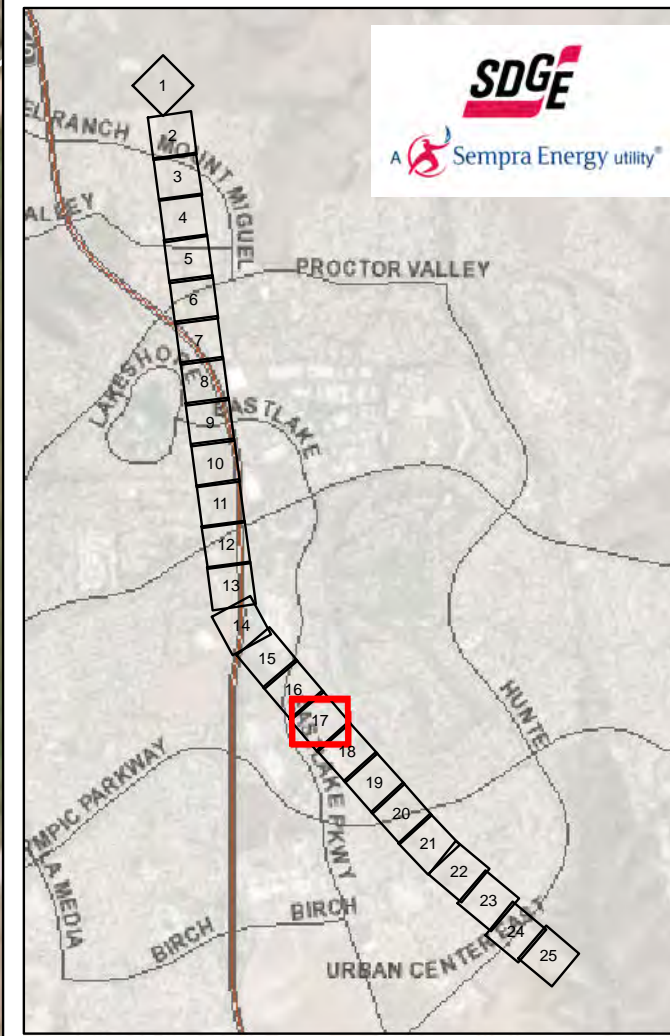
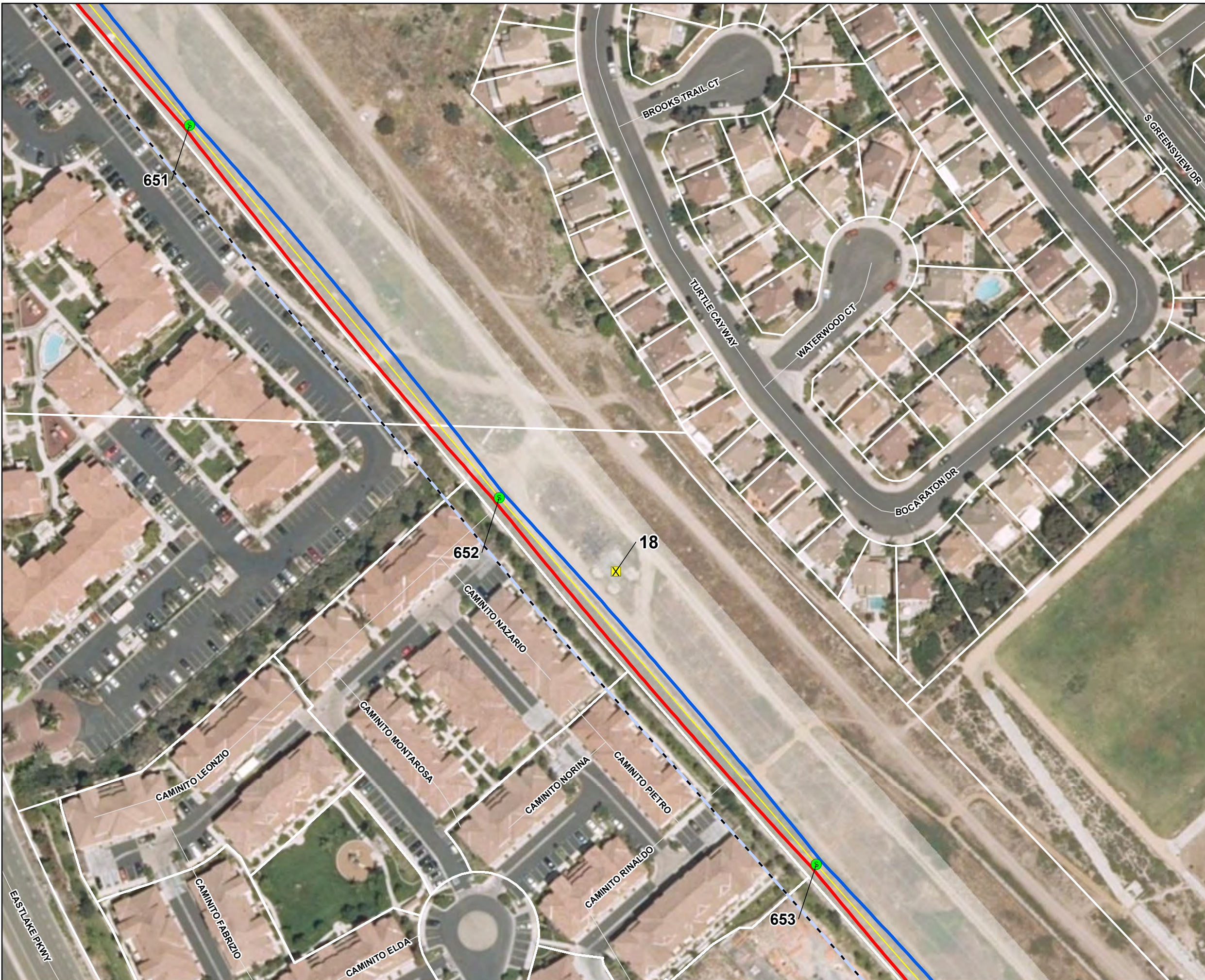


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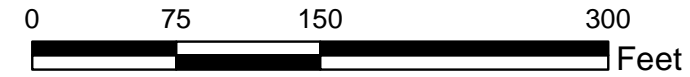
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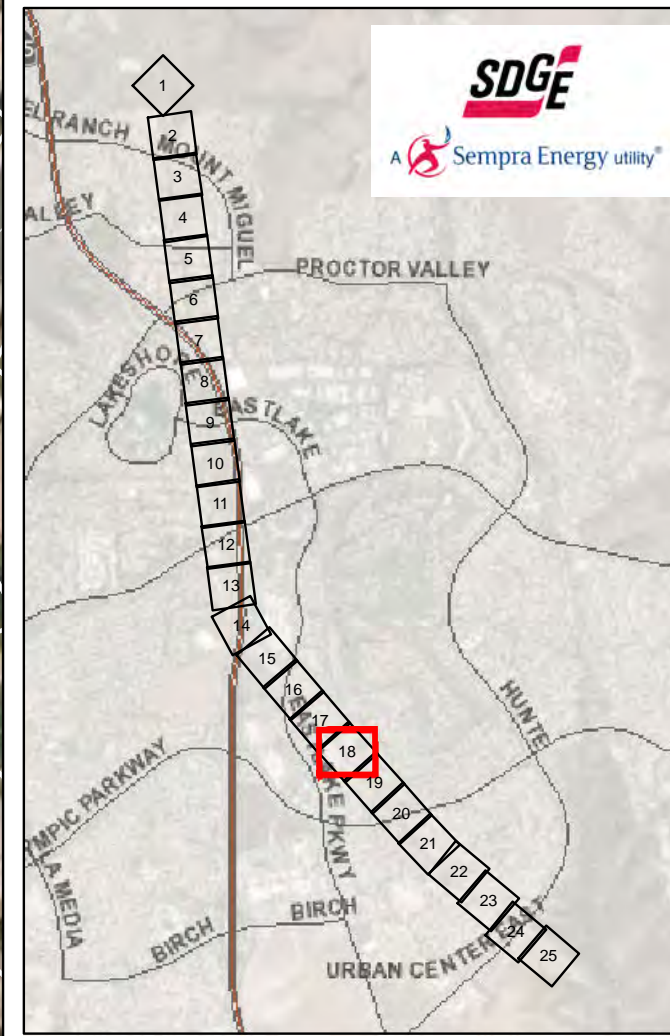


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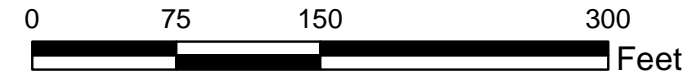
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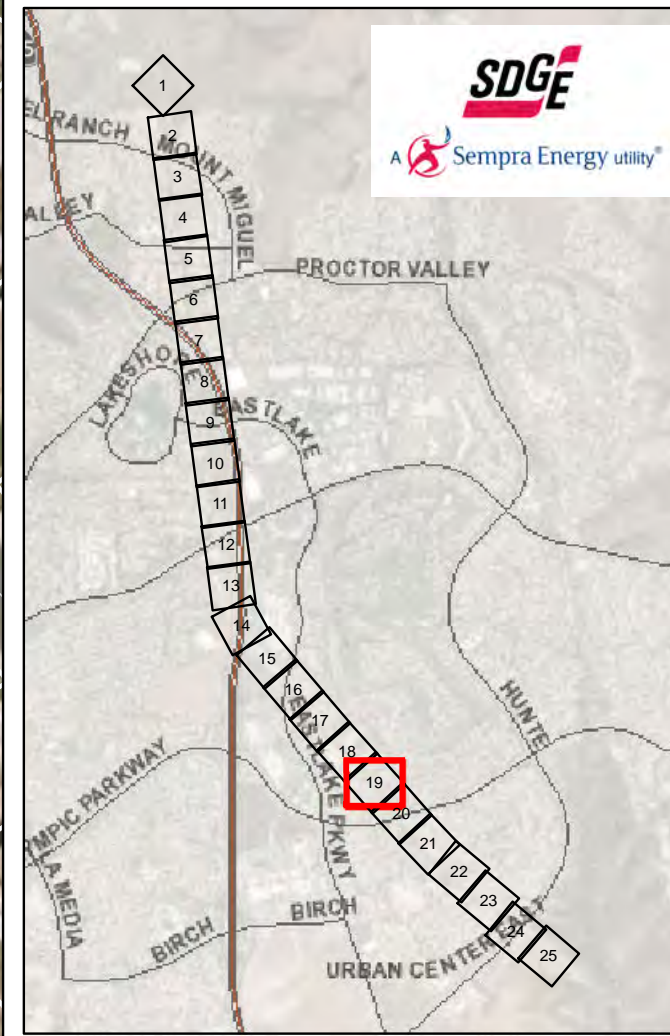
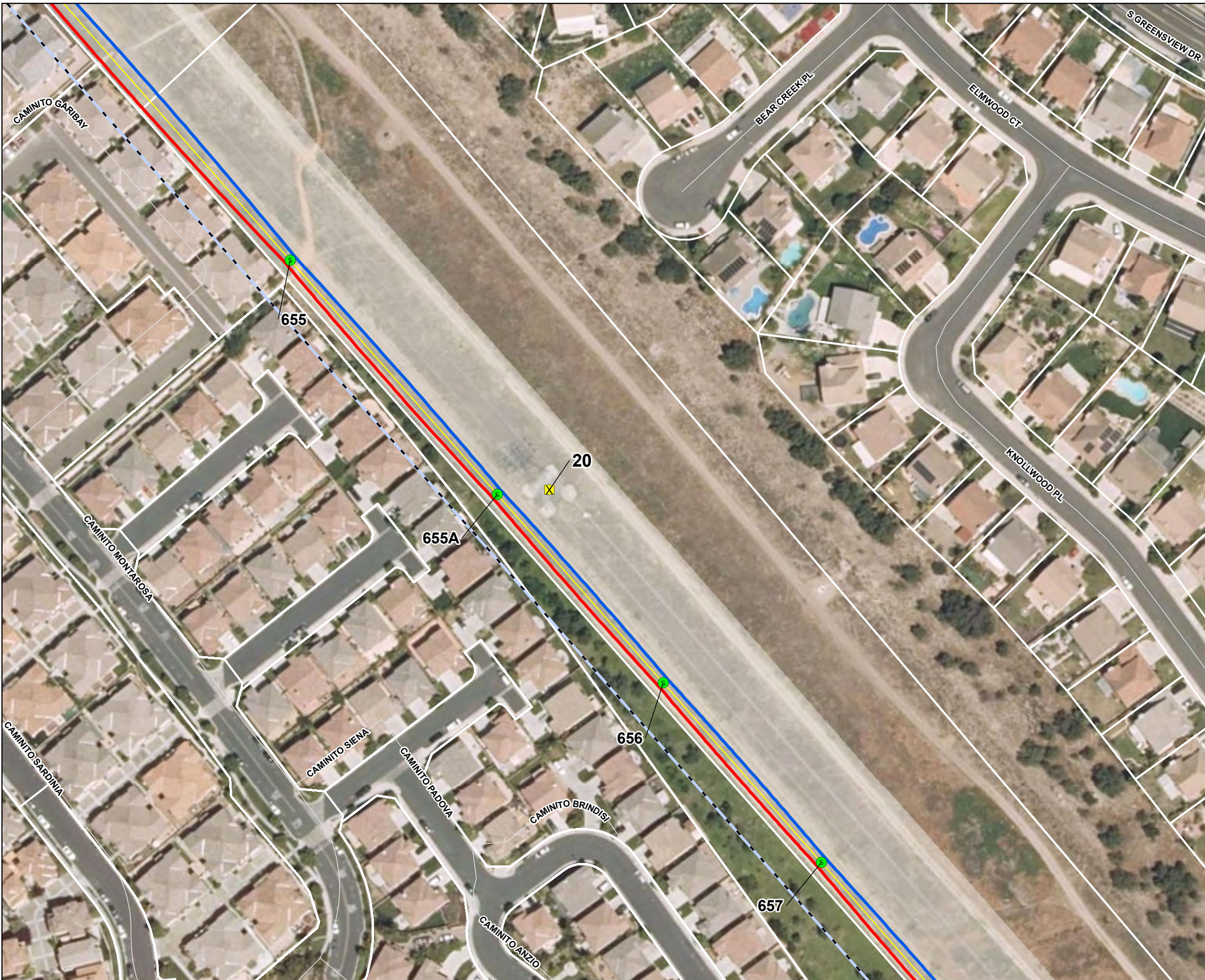


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
- Line 30 ft from west edge of ROW
- ROW
- Parcel Boundary



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Requested by: Andy Renger

Author: dwuertz

EGIS-elec-LSGIS/Projects/Major_Projects/TL_6965/MXD/20140930_detail_with_option_1b.mxd

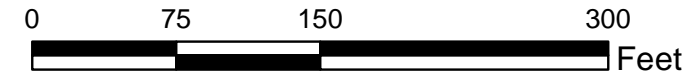
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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1 inch = 100 feet @ 11" x 17"

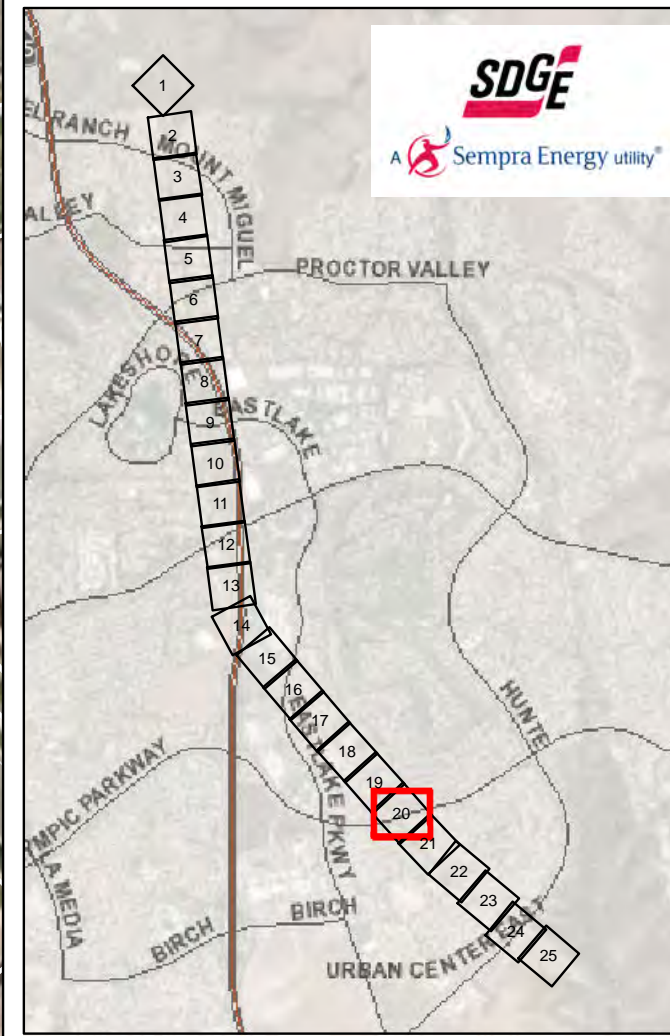


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
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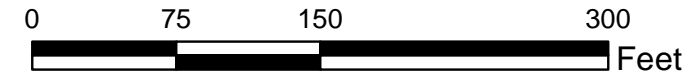
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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1 inch = 100 feet @ 11" x 17"

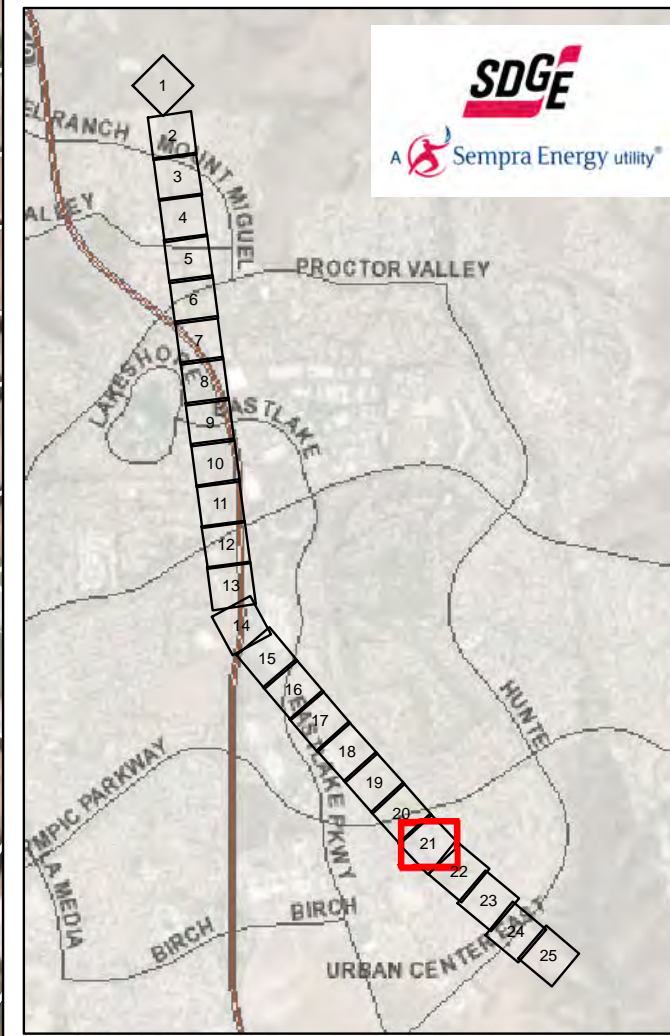
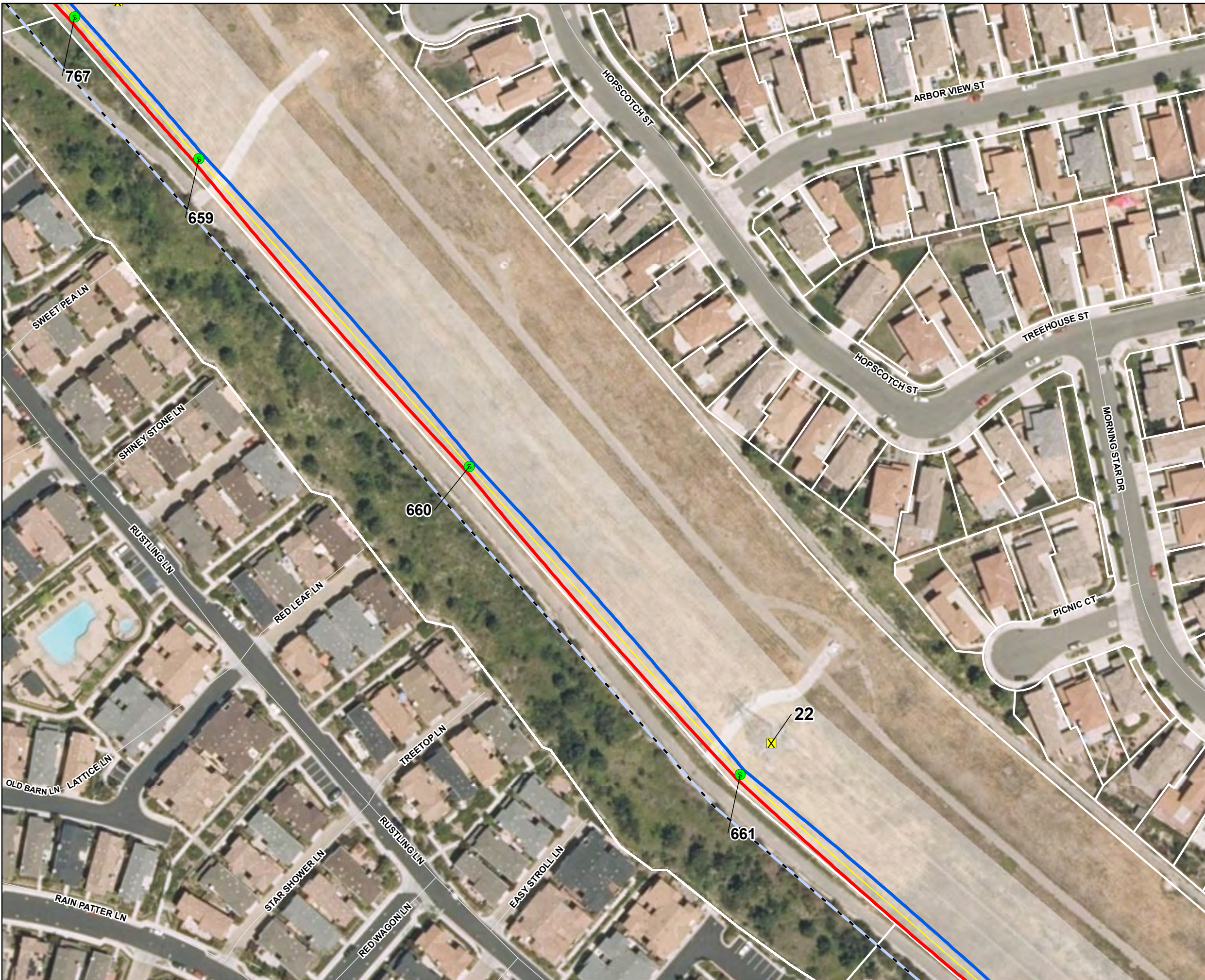


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
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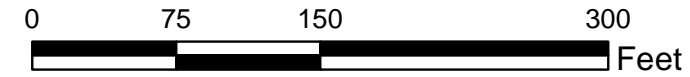
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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1 inch = 100 feet @ 11" x 17"

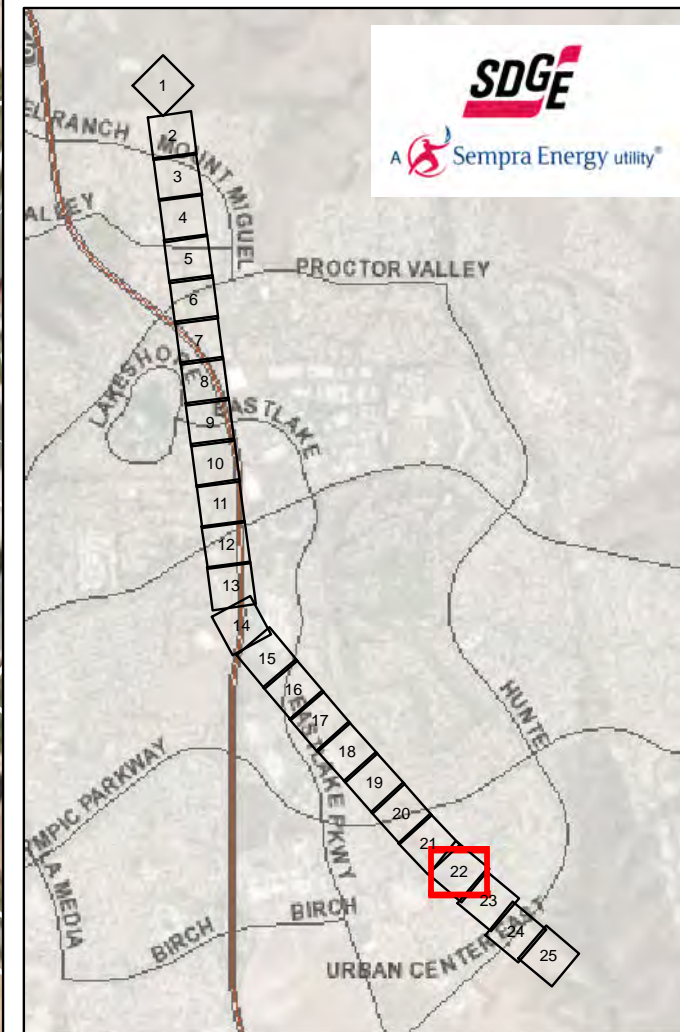


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
- - - Line 30 ft from west edge of ROW
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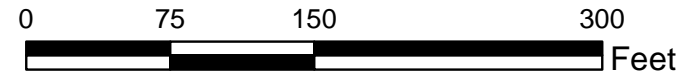
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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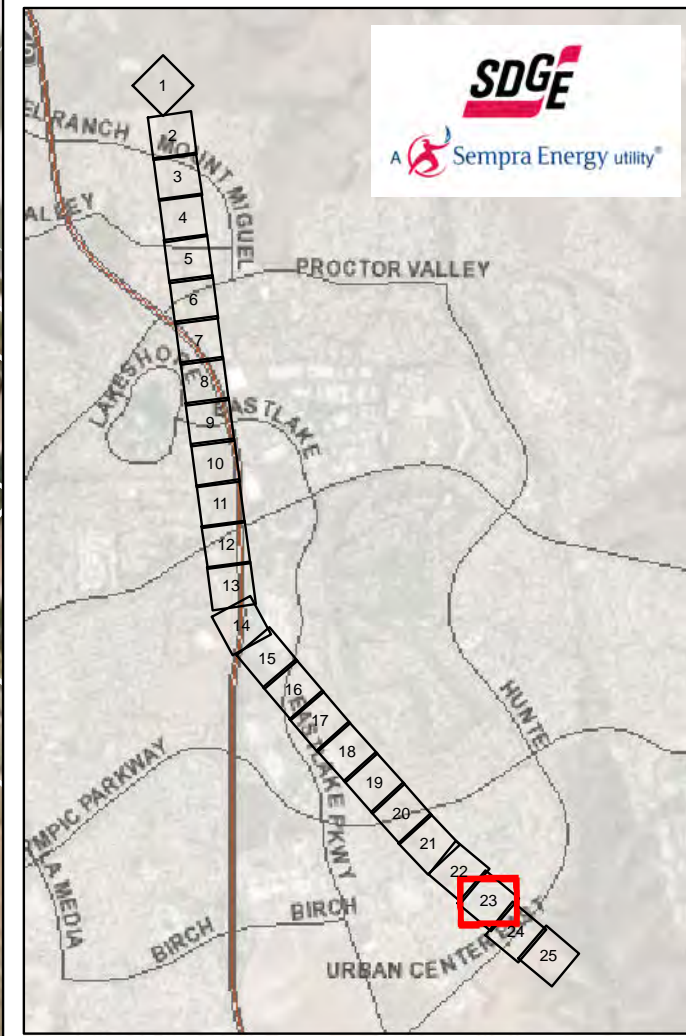
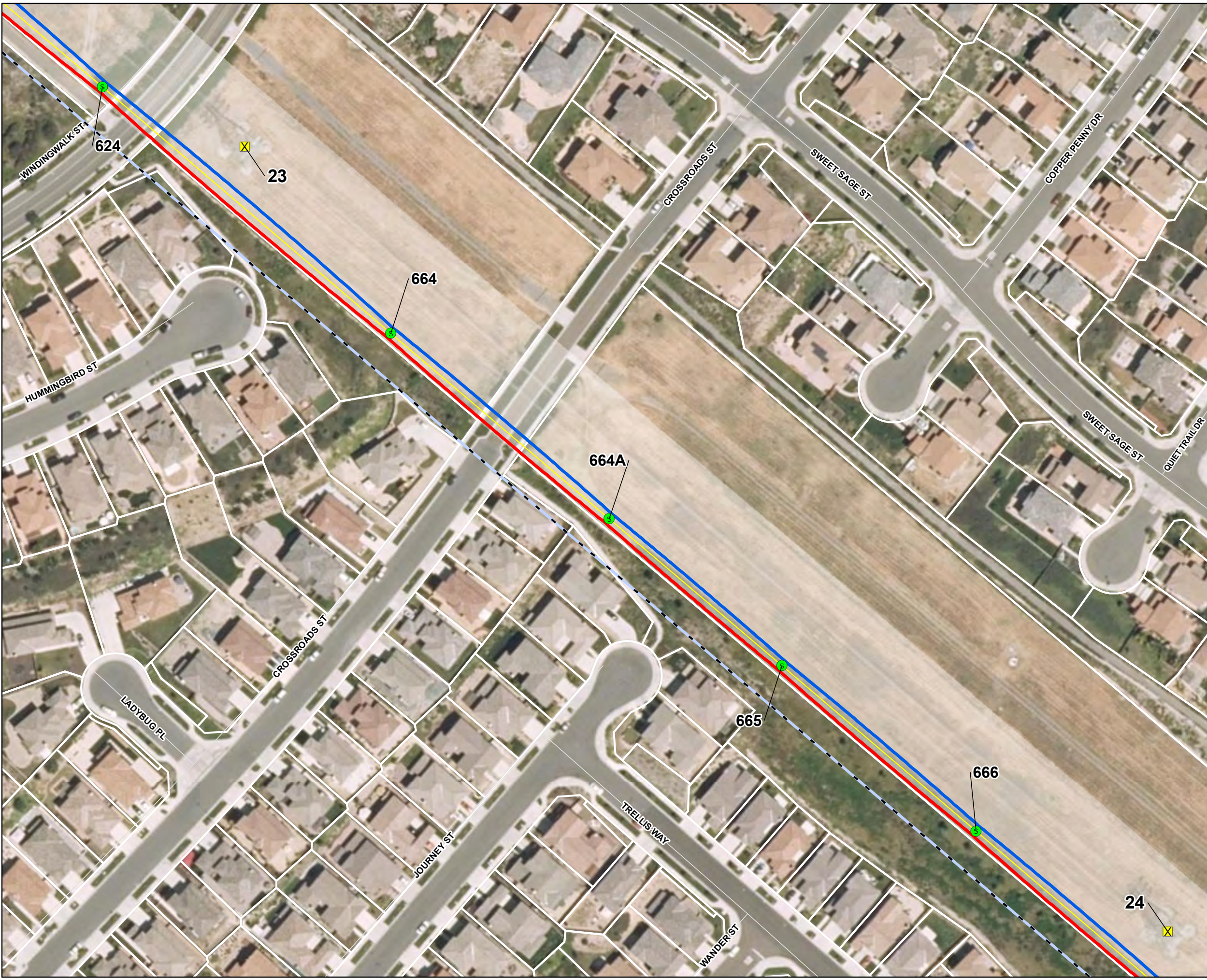


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

- Westerly Circuit, Easterly Winds
- Easterly Circuit, Westerly Winds
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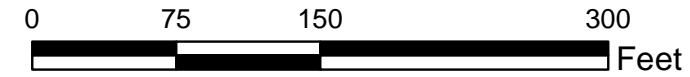
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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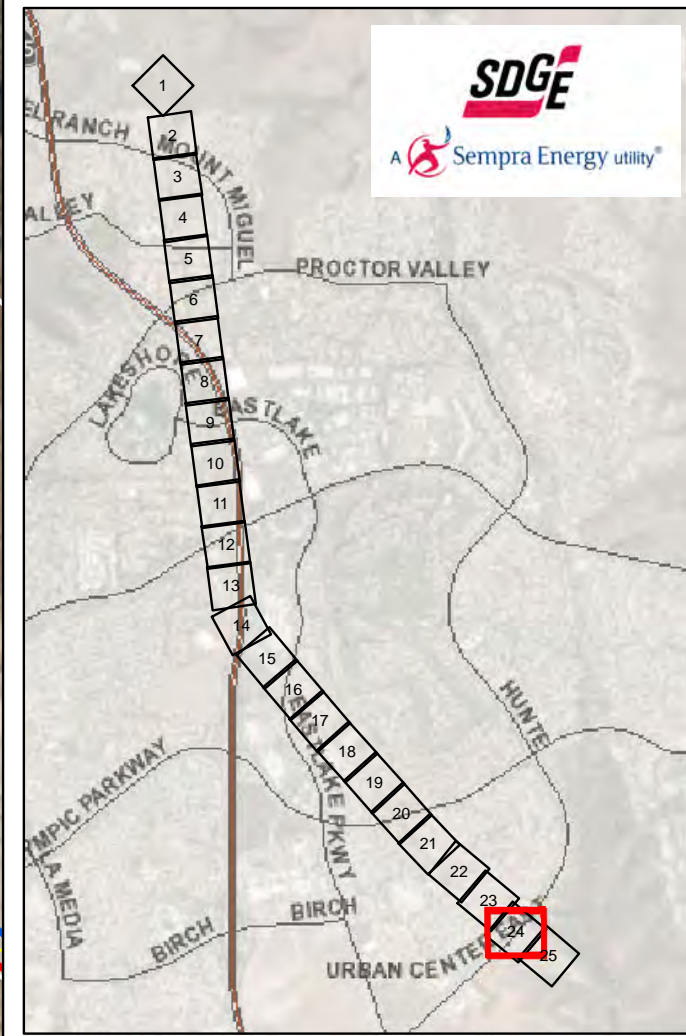
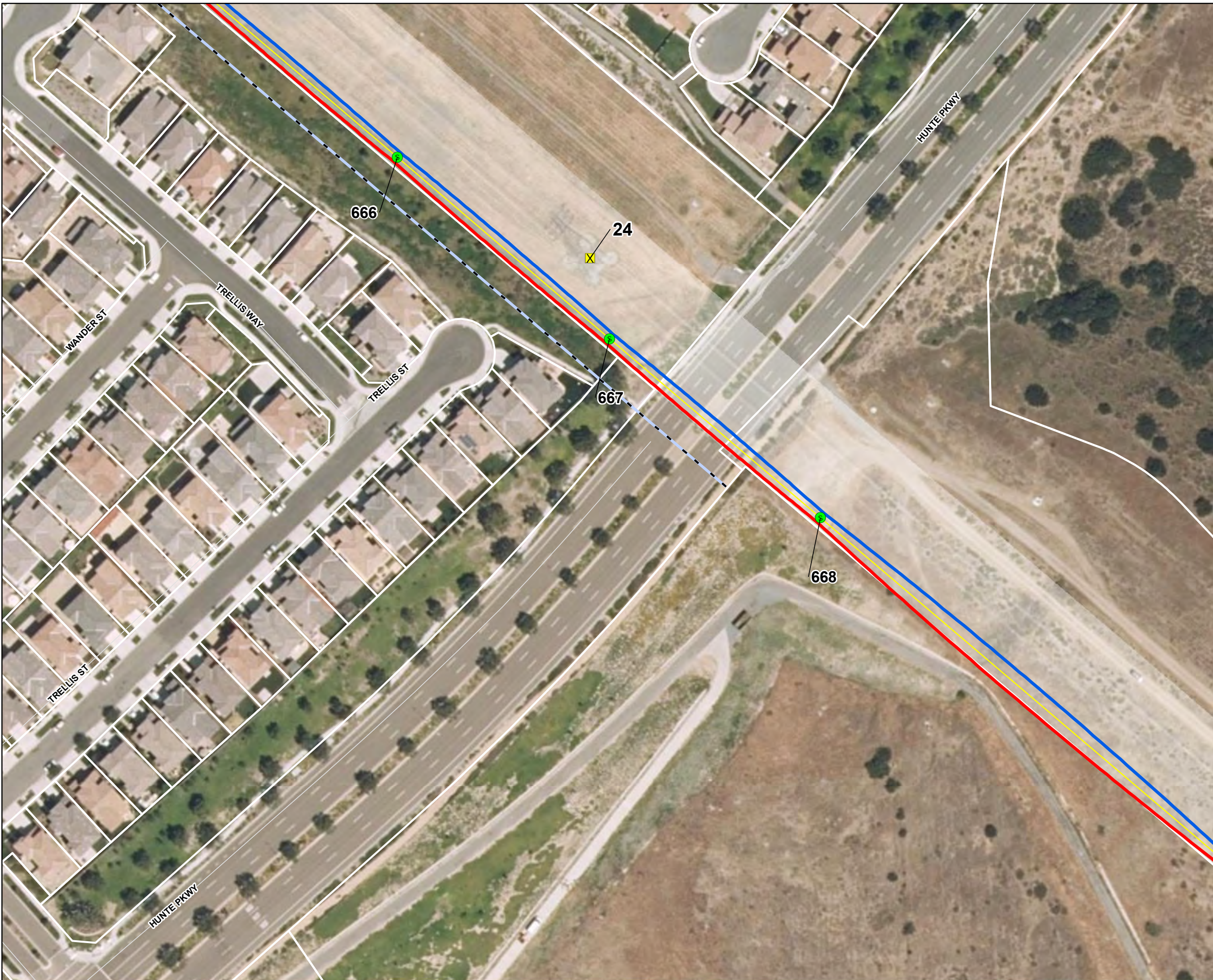


Legend

- Double Circuit Pole for Analysis
- ✕ Existing Tower
- Centerline - Pole for Analysis

Blowout Analysis

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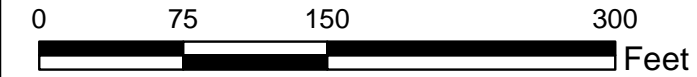
6965 / Salt Creek Project Blowout Analysis

Double Circuit DR20 Analysis

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1 inch = 100 feet @ 11" x 17"

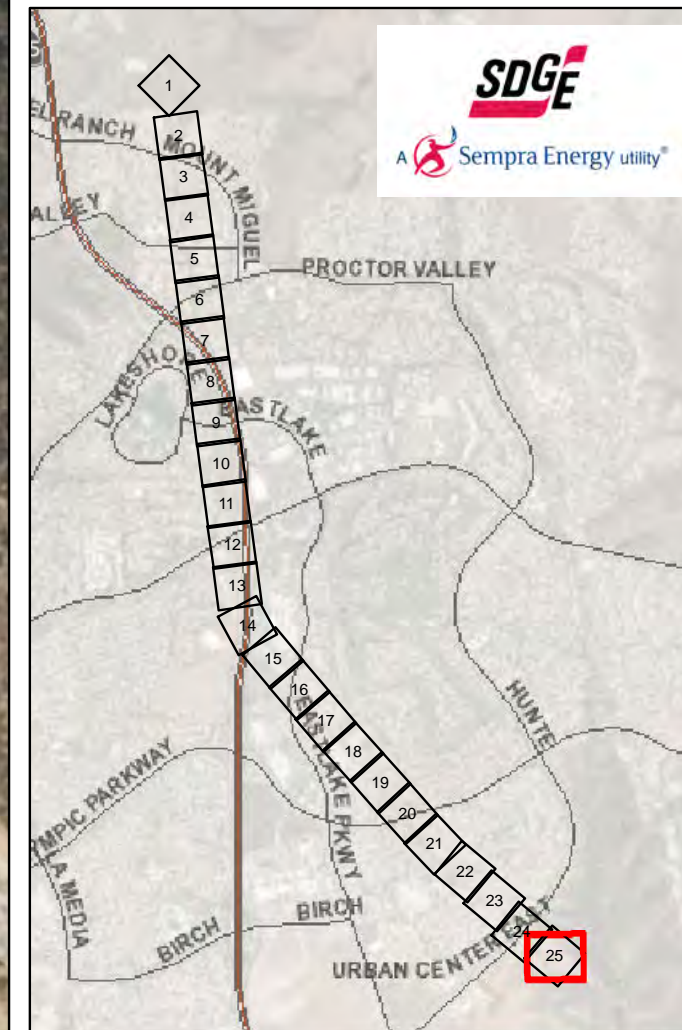


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