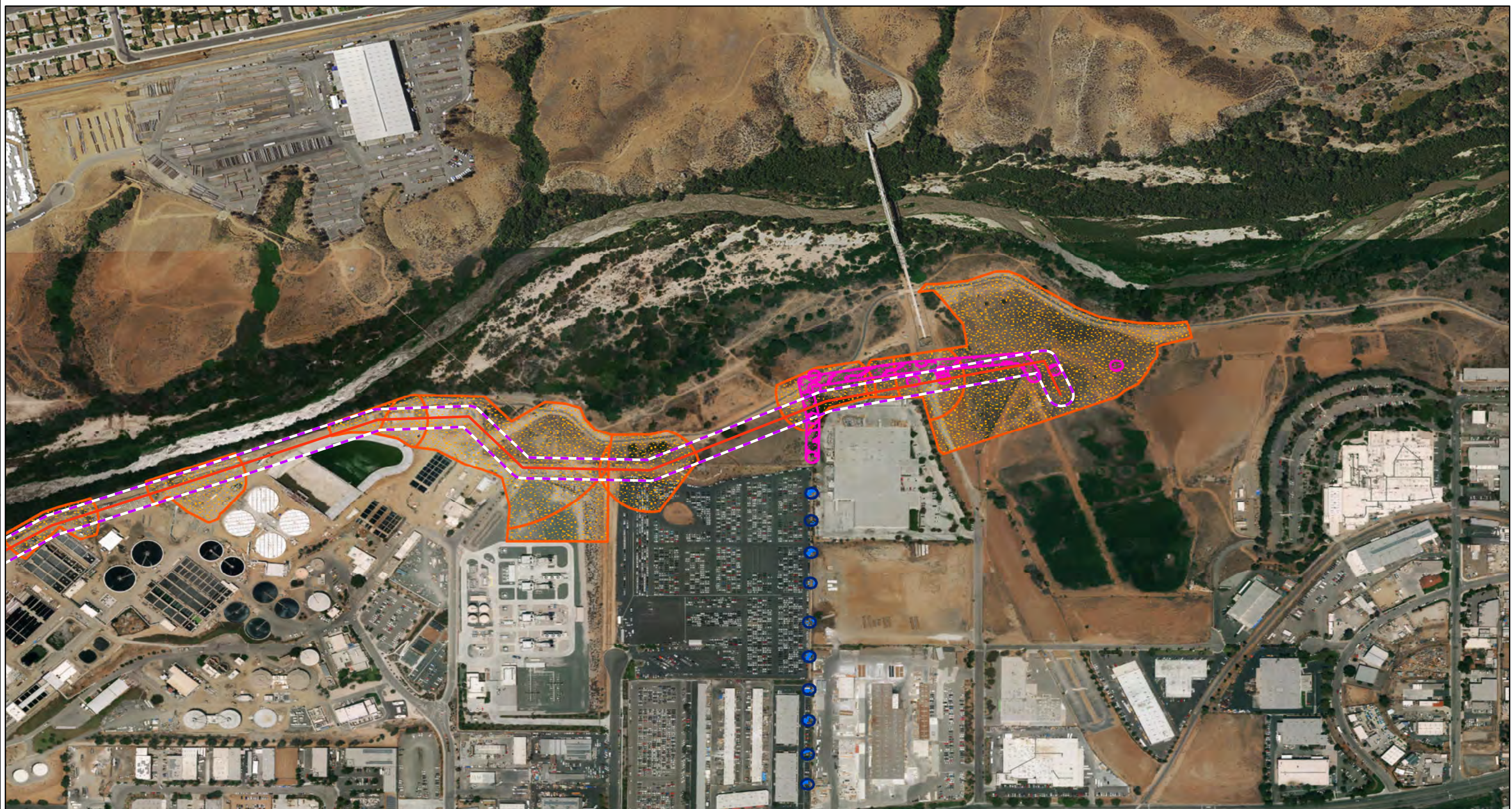










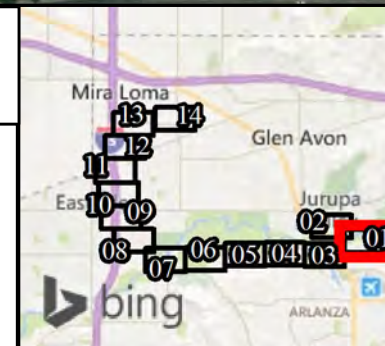
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# Riverside Transmission Reliability Project

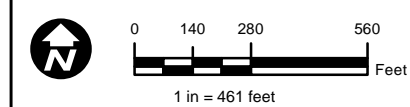
## Data Request 2 PD - 10

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li> 50 foot ROW (UG)</li> <li> 100 Foot ROW (OH)</li> </ul>   | <p><b>Disturbance Area</b></p> <ul style="list-style-type: none"> <li> Distribution Disturbance Area</li> <li> Telecom Disturbance Area</li> <li> Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route)</li> <li> Laydown Yard</li> </ul> |
| <p><b>Transmission Type</b></p> <ul style="list-style-type: none"> <li> Overhead Proposed Alignment</li> <li> Underground Proposed Alignment</li> </ul> |  |



Date: 3/27/2017  
 File Name: RTRP\_CPUC\_DR2\_PD\_10.mxd  
 Version #: 1

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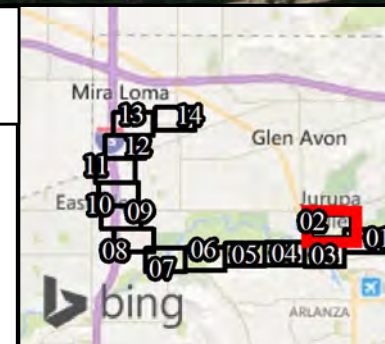
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# Riverside Transmission Reliability Project

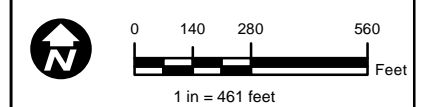
## Data Request 2 PD - 10

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|---|--|
| <ul style="list-style-type: none"> <li> 50 foot ROW (UG)</li> <li> 100 Foot ROW (OH)</li> </ul>   | <p><b>Disturbance Area</b></p> <ul style="list-style-type: none"> <li> Distribution Disturbance Area</li> <li> Telecom Disturbance Area</li> <li> Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route)</li> <li> Laydown Yard</li> </ul> |
| <p><b>Transmission Type</b></p> <ul style="list-style-type: none"> <li> Overhead Proposed Alignment</li> <li> Underground Proposed Alignment</li> </ul> |  |



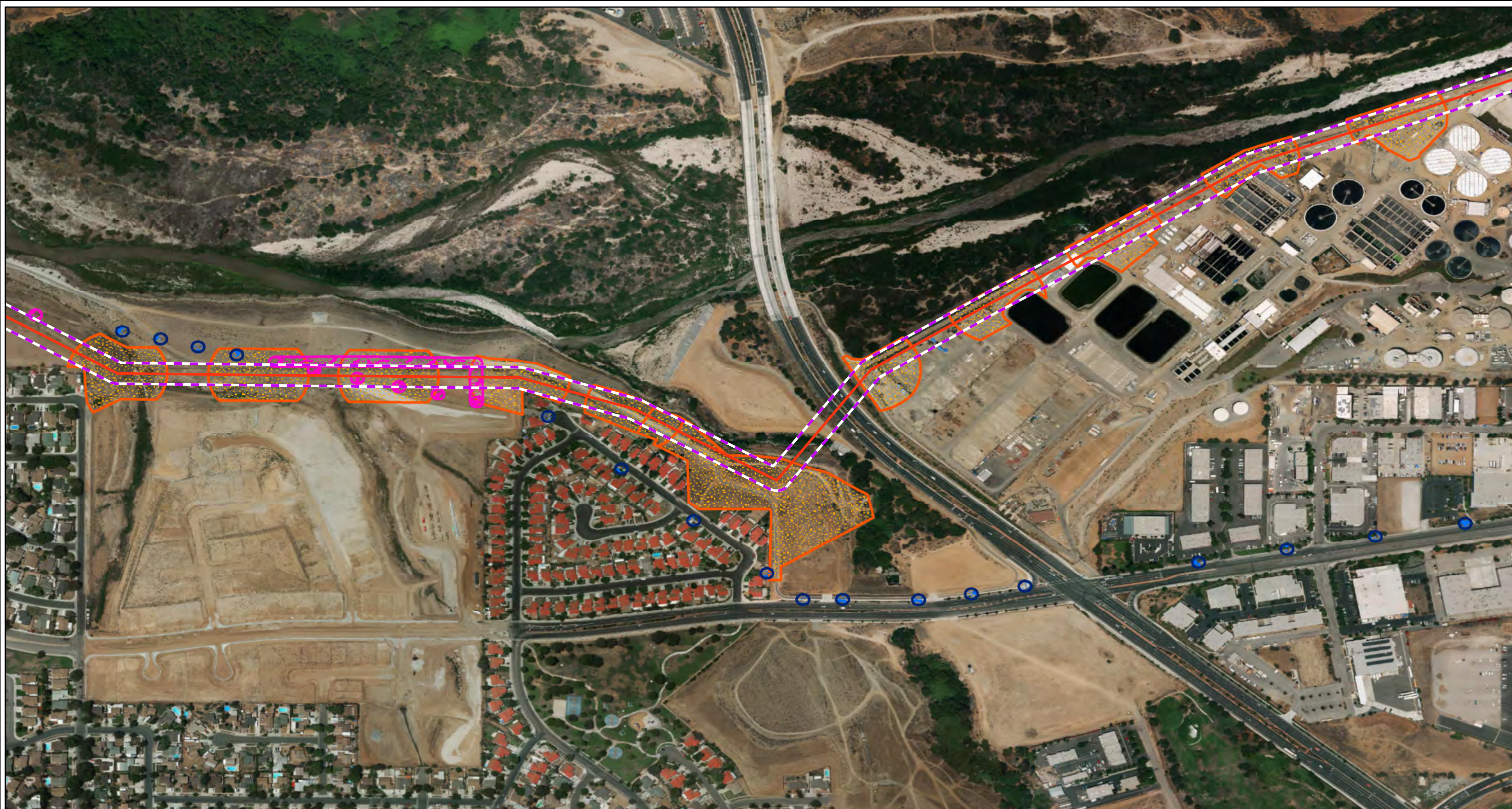
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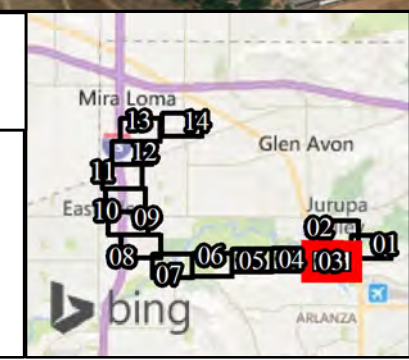
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# Riverside Transmission Reliability Project

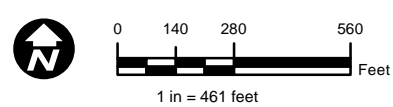
## Data Request 2 PD - 10

- |  |  |
|--|--|
|  50 foot ROW (UG)               | <b>Disturbance Area</b>  |
|  100 Foot ROW (OH)              |  Distribution Disturbance Area                                  |
| <b>Transmission Type</b>   |  Telecom Disturbance Area                                       |
|  Overhead Proposed Alignment    |  Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
|  Underground Proposed Alignment |  Laydown Yard   |



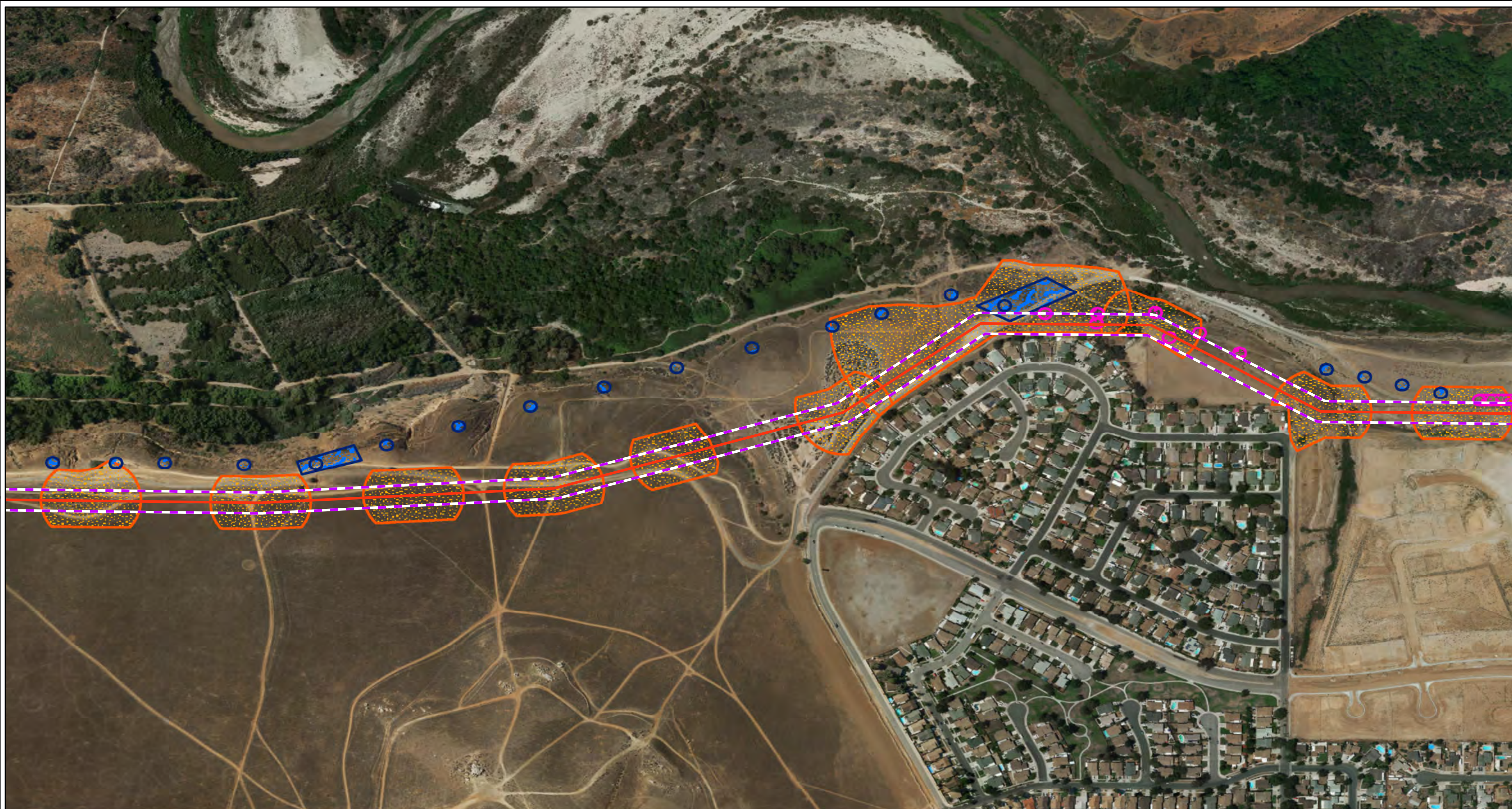
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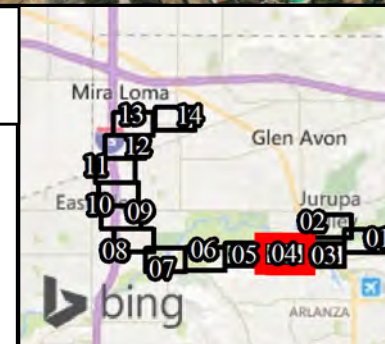
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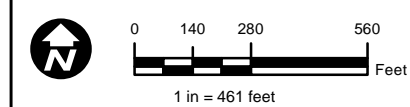
Data Request 2 PD - 10

- |                                |  |
|--------------------------------|--|
| 50 foot ROW (UG)               | <b>Disturbance Area</b>  |
| 100 Foot ROW (OH)              | Distribution Disturbance Area                                  |
| <b>Transmission Type</b>       | Telecom Disturbance Area                                       |
| Overhead Proposed Alignment    | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
| Underground Proposed Alignment | Laydown Yard   |



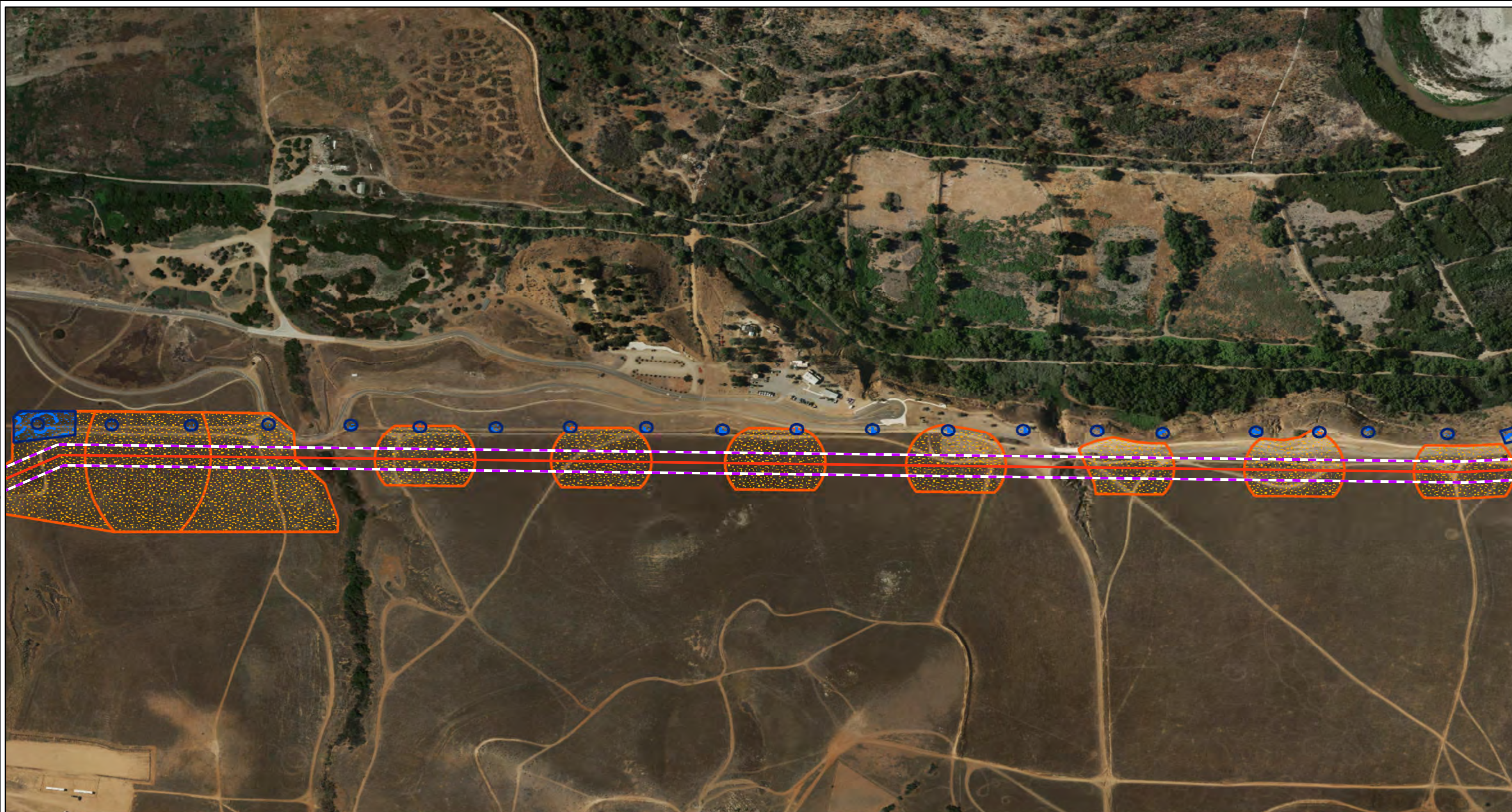
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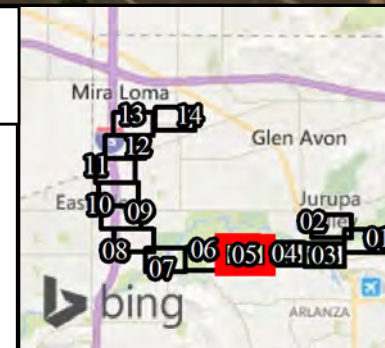
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# Riverside Transmission Reliability Project

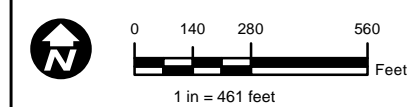
## Data Request 2 PD - 10

- |                                |  |
|--------------------------------|--|
| 50 foot ROW (UG)               | <b>Disturbance Area</b>  |
| 100 Foot ROW (OH)              | Distribution Disturbance Area                                  |
| <b>Transmission Type</b>       | Telecom Disturbance Area                                       |
| Overhead Proposed Alignment    | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
| Underground Proposed Alignment | Laydown Yard   |



Date: 3/27/2017  
File Name: RTRP\_CPU\_DR2\_PD\_10.mxd  
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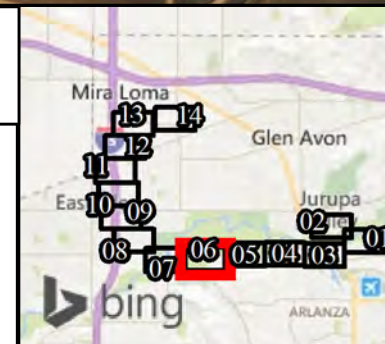
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# Riverside Transmission Reliability Project

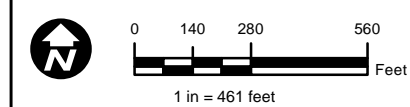
## Data Request 2 PD - 10

- |                          |                                |                         |  |                               |
|--------------------------|--------------------------------|-------------------------|--|-------------------------------|
|                          | 50 foot ROW (UG)               | <b>Disturbance Area</b> |  | Distribution Disturbance Area |
|                          | 100 Foot ROW (OH)              |                         | Telecom Disturbance Area                                       |                               |
| <b>Transmission Type</b> |                                |                         | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |                               |
|                          | Overhead Proposed Alignment    |                         | Laydown Yard   |                               |
|                          | Underground Proposed Alignment |                         |  |                               |



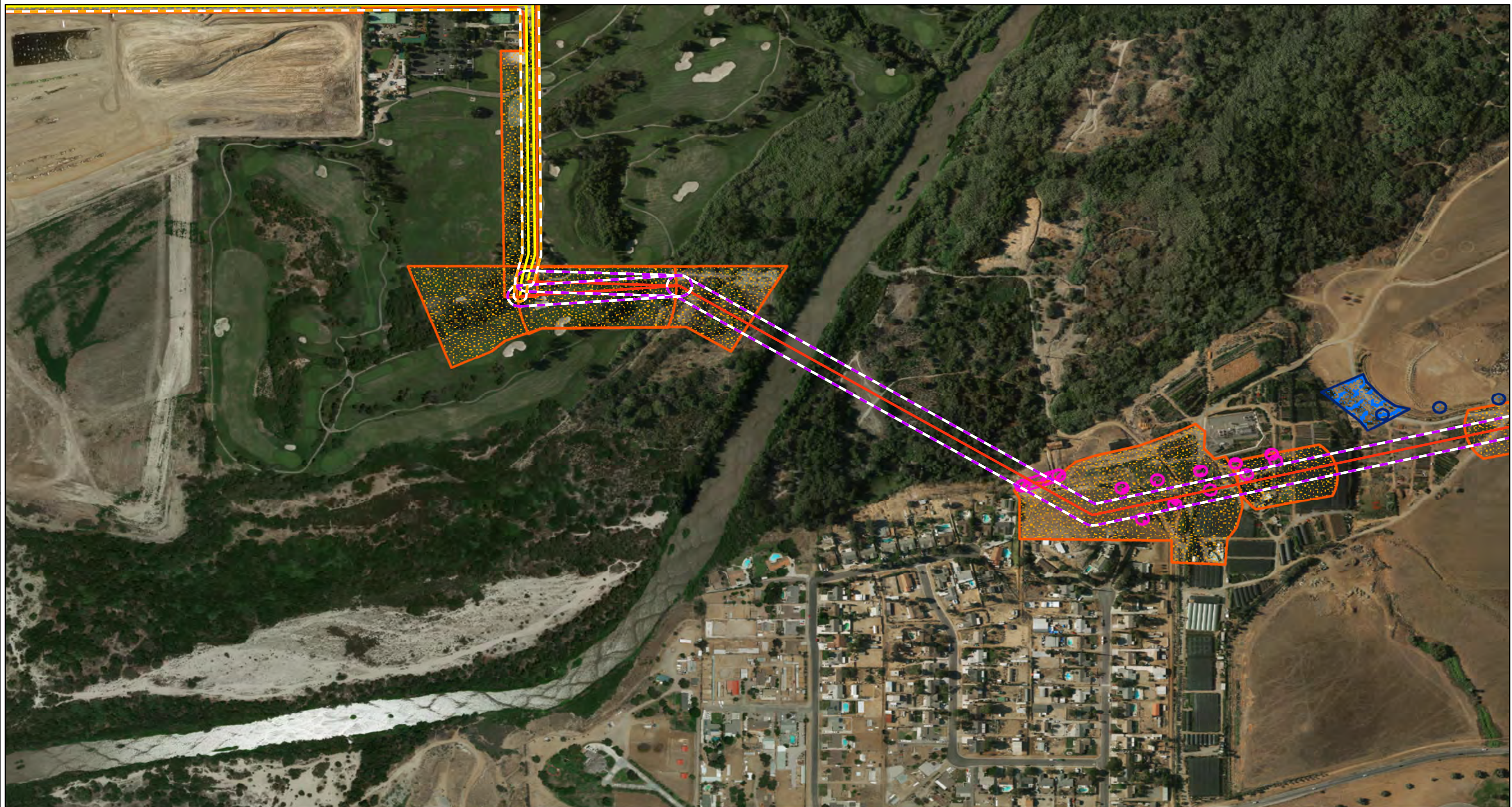
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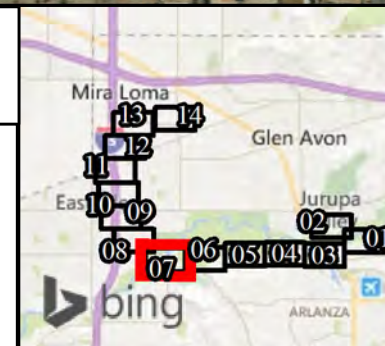
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# Riverside Transmission Reliability Project

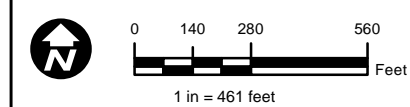
Data Request 2 PD - 10

- |  |  |
|--|--|
|  50 foot ROW (UG)               | <b>Disturbance Area</b>  |
|  100 Foot ROW (OH)              |  Distribution Disturbance Area                                  |
| <b>Transmission Type</b>   |  Telecom Disturbance Area                                       |
|  Overhead Proposed Alignment    |  Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
|  Underground Proposed Alignment |  Laydown Yard   |

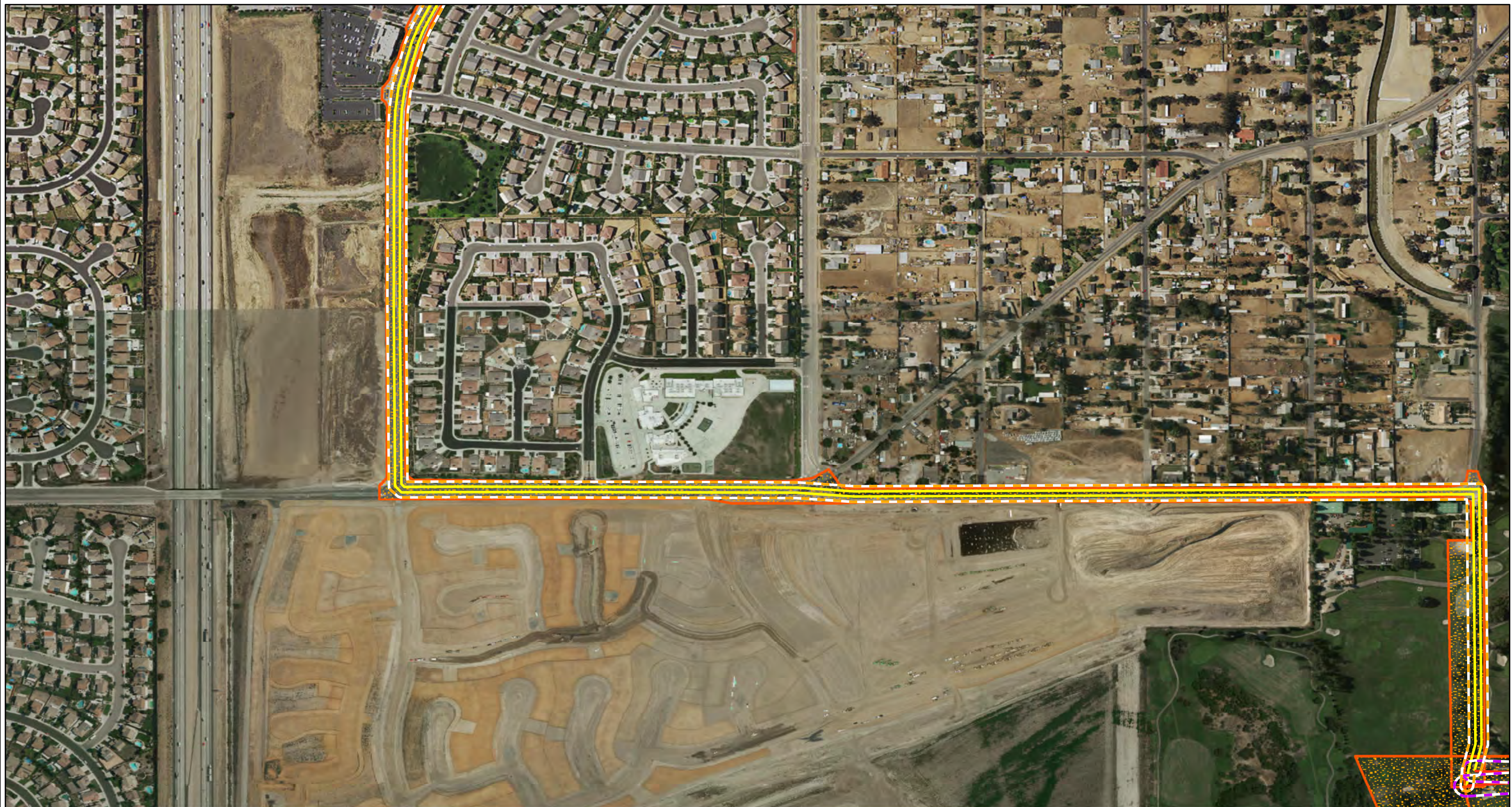


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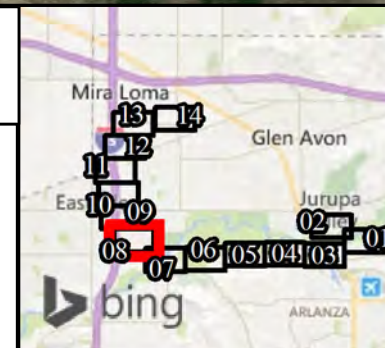




## Riverside Transmission Reliability Project

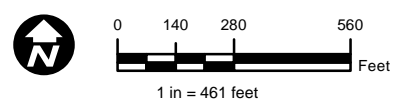
### Data Request 2 PD - 10

- |  |  |
|--|--|
|  50 foot ROW (UG)               | <b>Disturbance Area</b>  |
|  100 Foot ROW (OH)              |  Distribution Disturbance Area                                  |
| <b>Transmission Type</b>   |  Telecom Disturbance Area                                       |
|  Overhead Proposed Alignment    |  Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
|  Underground Proposed Alignment |  Laydown Yard   |

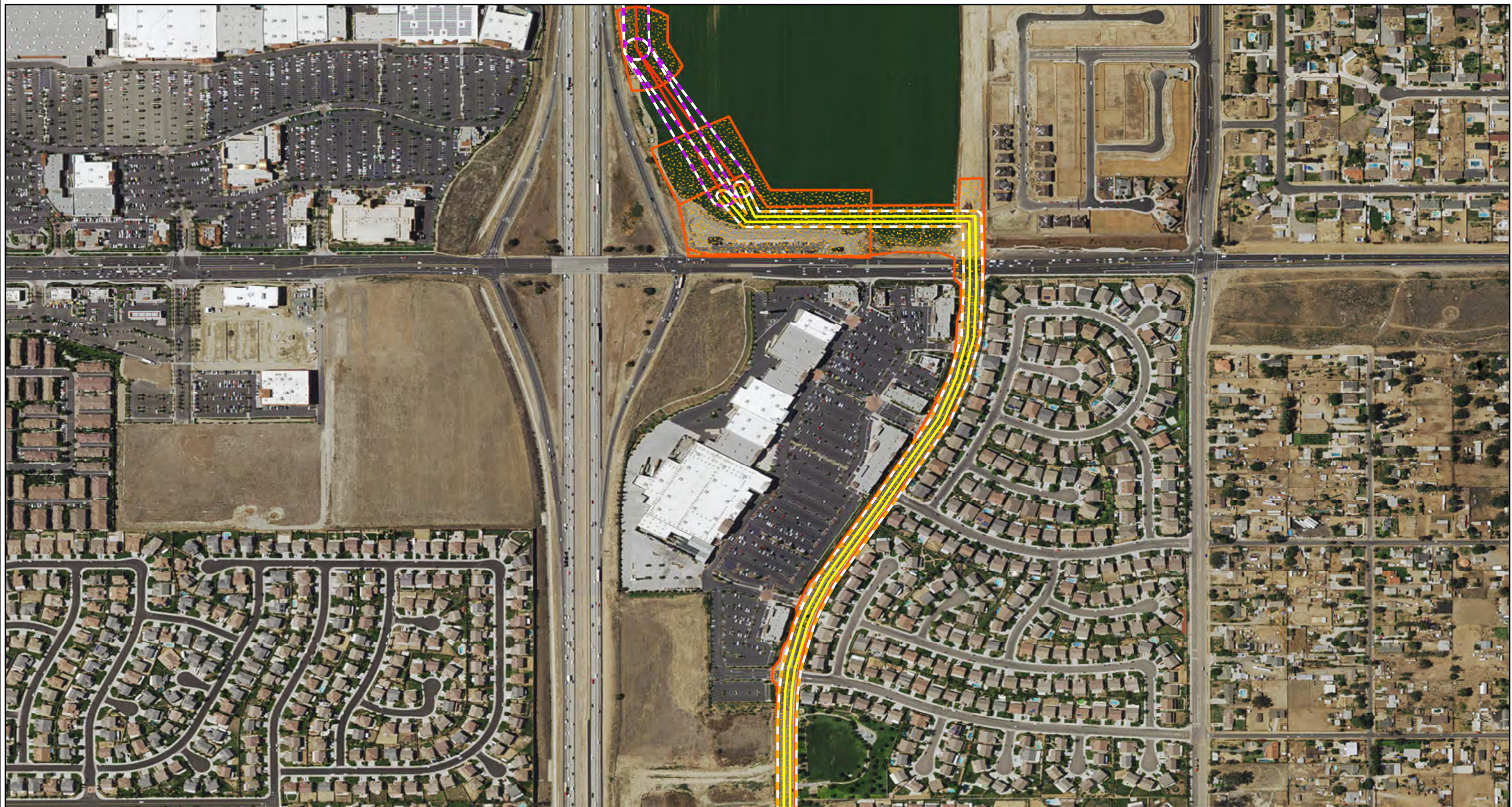


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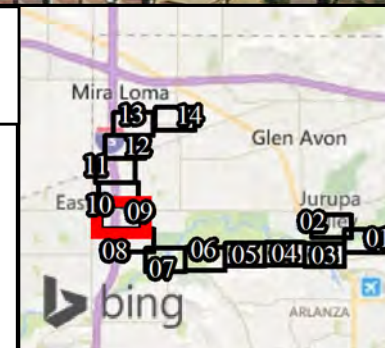




## Riverside Transmission Reliability Project

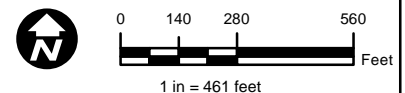
### Data Request 2 PD - 10

- |  |                                |  |  |
|--|--------------------------------|--|--|
|  | 50 foot ROW (UG)               |  | <b>Disturbance Area</b>  |
|  | 100 Foot ROW (OH)              |  | Telecom Disturbance Area                                       |
|  | Overhead Proposed Alignment    |  | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
|  | Underground Proposed Alignment |  | Laydown Yard   |



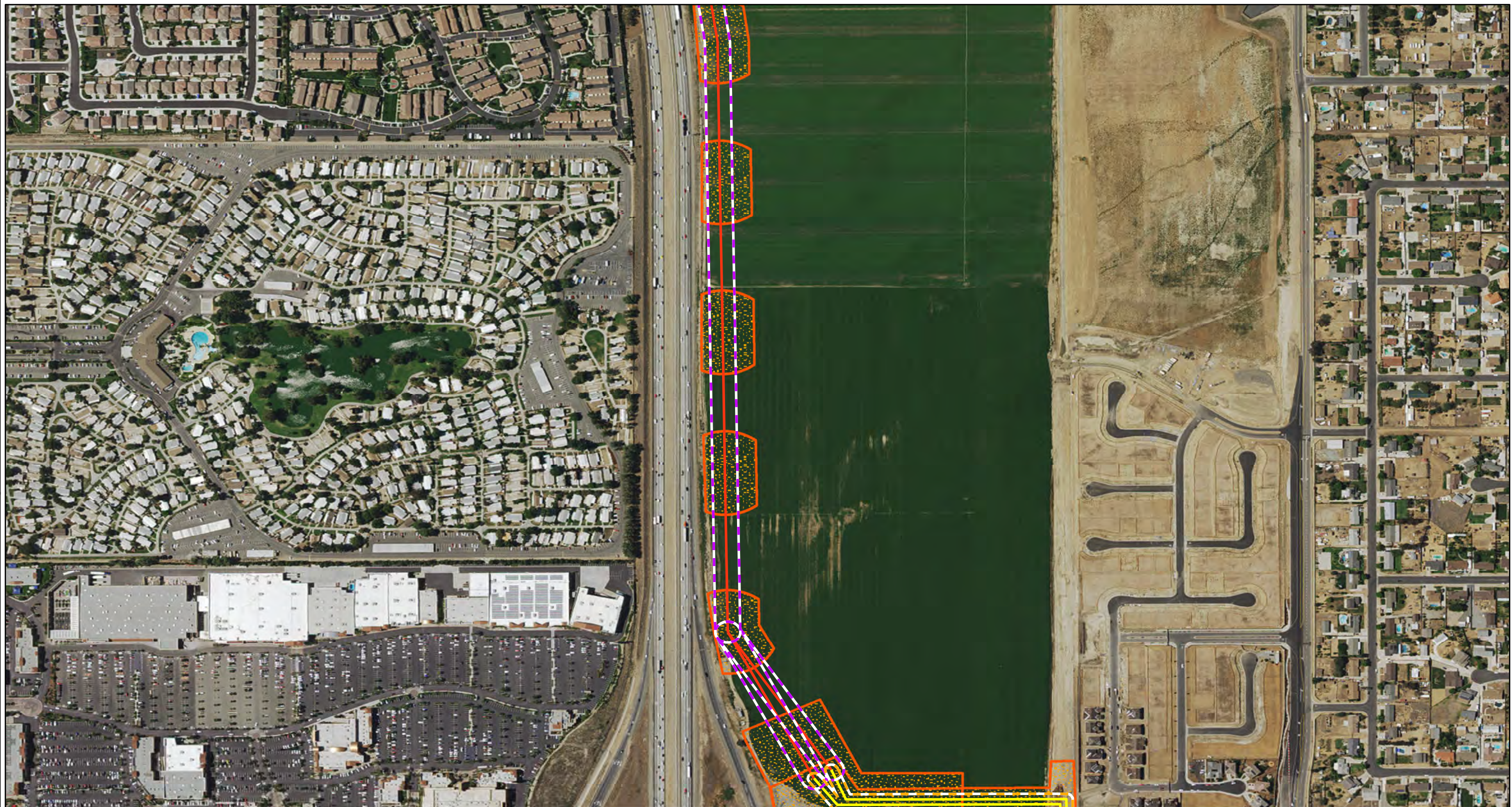
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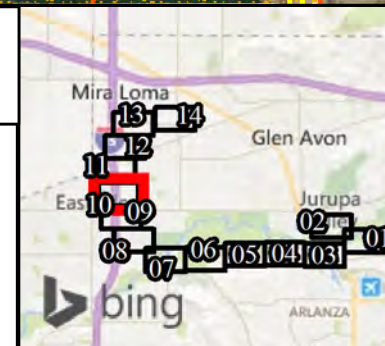
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# Riverside Transmission Reliability Project

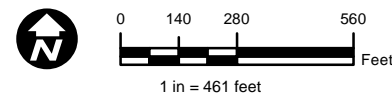
## Data Request 2 PD - 10

- |  |  |
|--|--|
|  50 foot ROW (UG)               | <b>Disturbance Area</b>  |
|  100 Foot ROW (OH)              |  Distribution Disturbance Area                                  |
| <b>Transmission Type</b>   |  Telecom Disturbance Area                                       |
|  Overhead Proposed Alignment    |  Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
|  Underground Proposed Alignment |  Laydown Yard   |



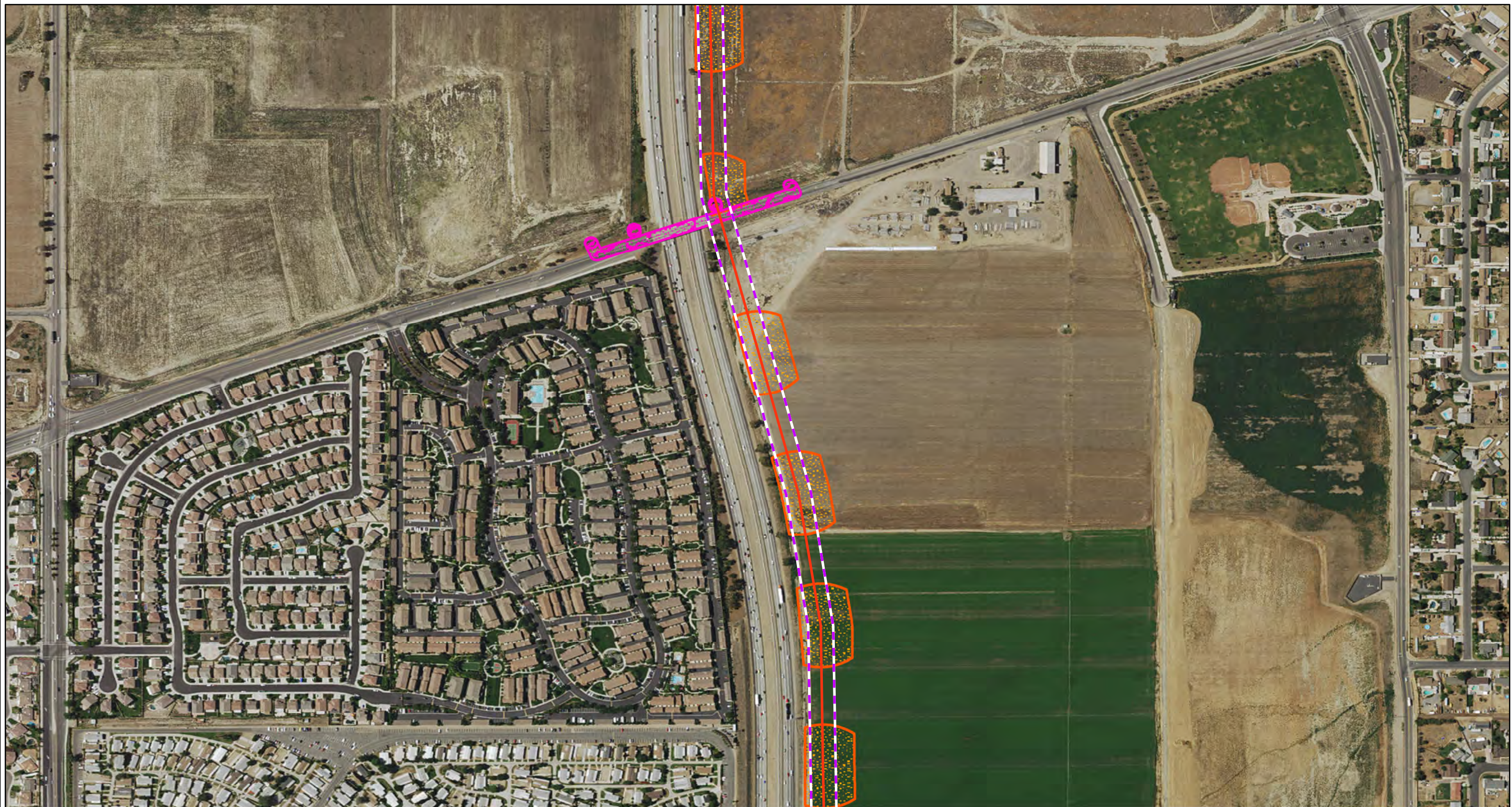
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


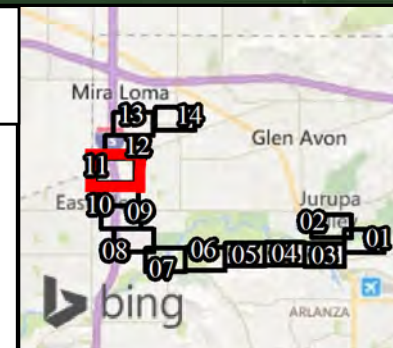
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# Riverside Transmission Reliability Project

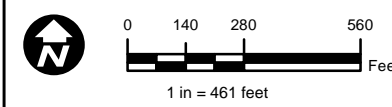
## Data Request 2 PD - 10

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li> 50 foot ROW (UG)</li> <li> 100 Foot ROW (OH)</li> </ul>   | <p><b>Disturbance Area</b></p> <ul style="list-style-type: none"> <li> Distribution Disturbance Area</li> <li> Telecom Disturbance Area</li> <li> Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route)</li> <li> Laydown Yard</li> </ul> |
| <p><b>Transmission Type</b></p> <ul style="list-style-type: none"> <li> Overhead Proposed Alignment</li> <li> Underground Proposed Alignment</li> </ul> |  |



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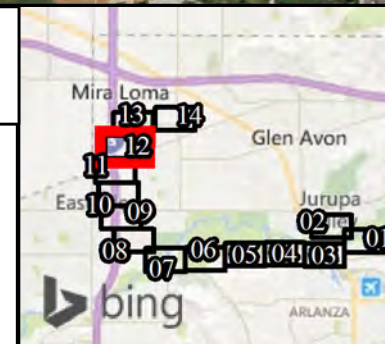
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# Riverside Transmission Reliability Project

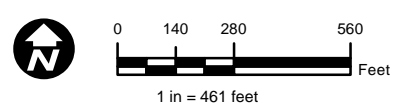
## Data Request 2 PD - 10

- |                                |  |
|--------------------------------|--|
| 50 foot ROW (UG)               | <b>Disturbance Area</b>  |
| 100 Foot ROW (OH)              | Distribution Disturbance Area                                  |
| <b>Transmission Type</b>       | Telecom Disturbance Area                                       |
| Overhead Proposed Alignment    | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
| Underground Proposed Alignment | Laydown Yard   |

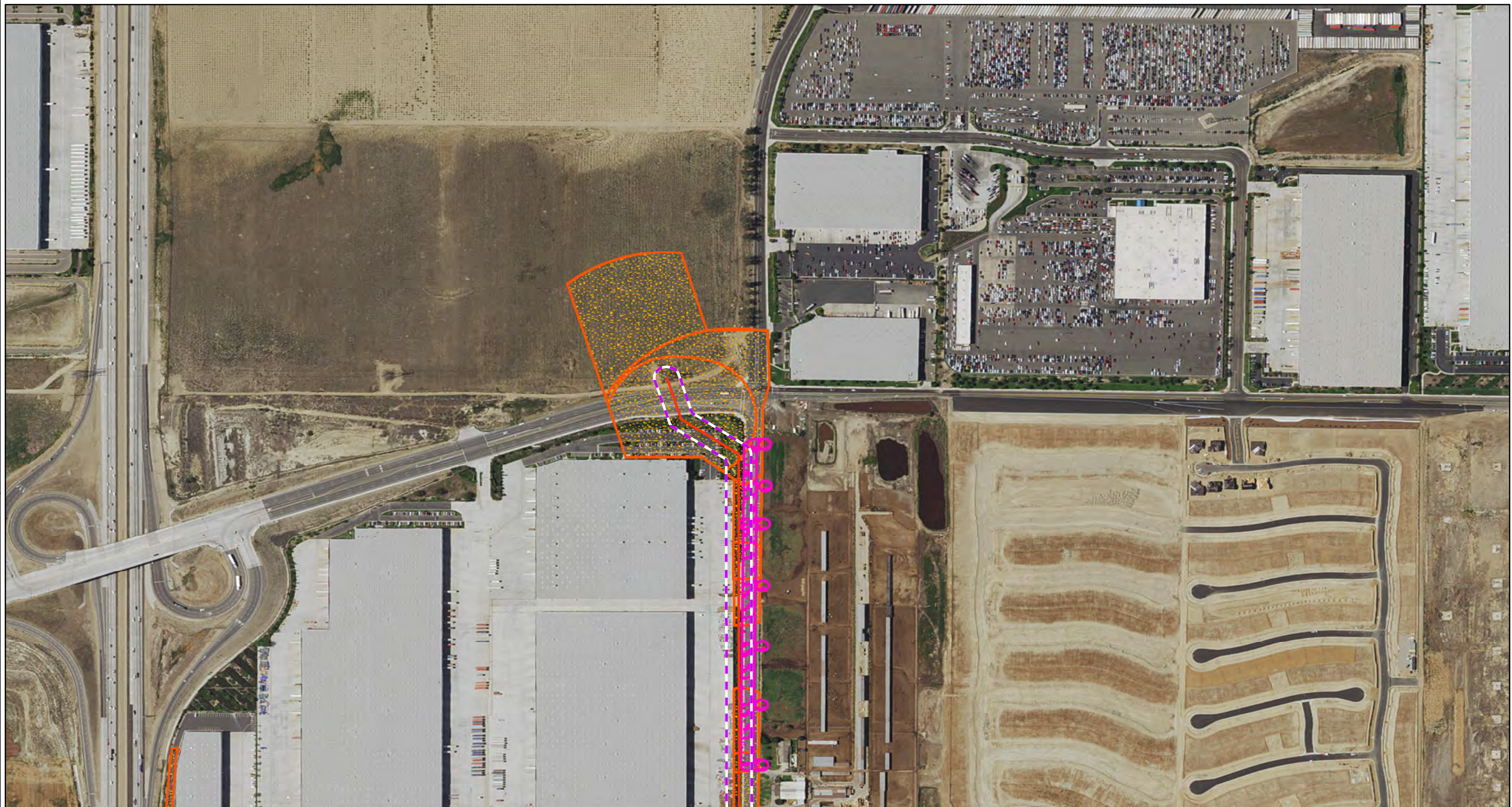


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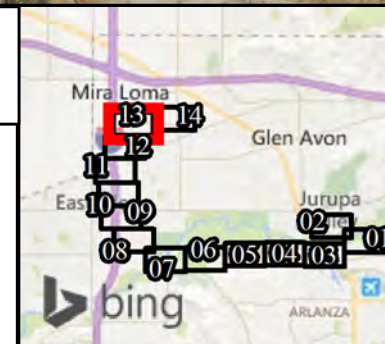




# Riverside Transmission Reliability Project

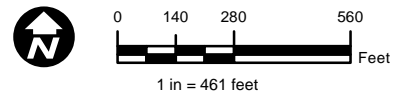
## Data Request 2 PD - 10

- |                                |  |
|--------------------------------|--|
| 50 foot ROW (UG)               | <b>Disturbance Area</b>  |
| 100 Foot ROW (OH)              | Distribution Disturbance Area                                  |
| <b>Transmission Type</b>       | Telecom Disturbance Area                                       |
| Overhead Proposed Alignment    | Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route) |
| Underground Proposed Alignment | Laydown Yard   |

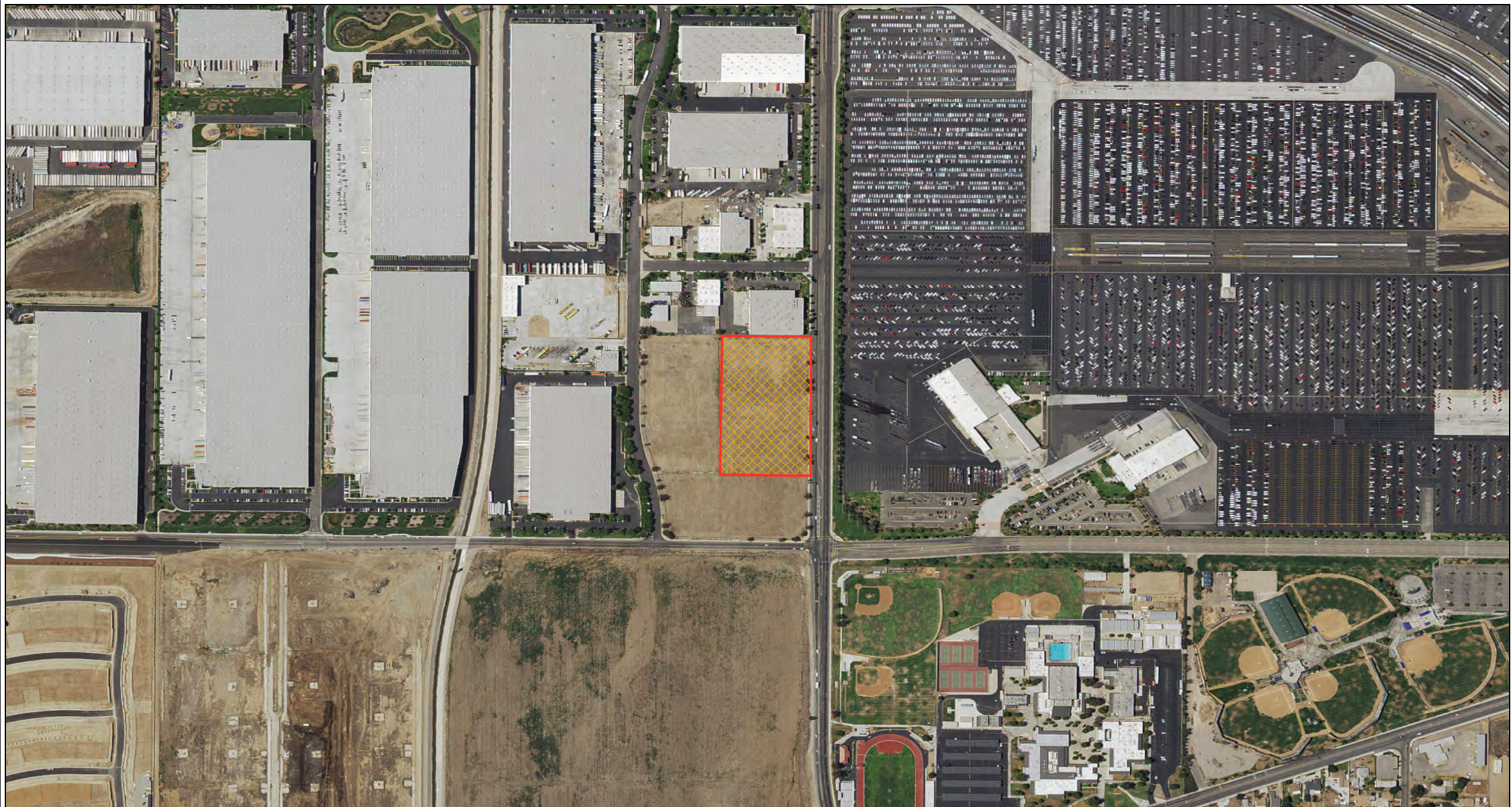


Date: 3/27/2017  
 File Name: RTRP\_CPUC\_DR2\_PD\_10.mxd  
 Version #: 1

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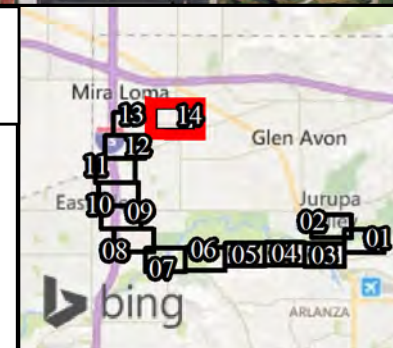




# Riverside Transmission Reliability Project

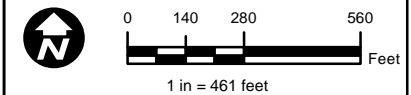
## Data Request 2 PD - 10

-  50 foot ROW (UG)
-  100 Foot ROW (OH)
- Transmission Type**
-  Overhead Proposed Alignment
-  Underground Proposed Alignment
- Disturbance Area**
-  Distribution Disturbance Area
-  Telecom Disturbance Area
-  Ground Disturbance Area Data (GDAD) Buffer Area (Hybrid Route)
-  Laydown Yard




Date: 3/27/2017  
 File Name: RTRP\_CPUC\_DR2\_PD\_10.mxd  
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0 140 280 560 Feet  
 1 in = 461 feet



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