

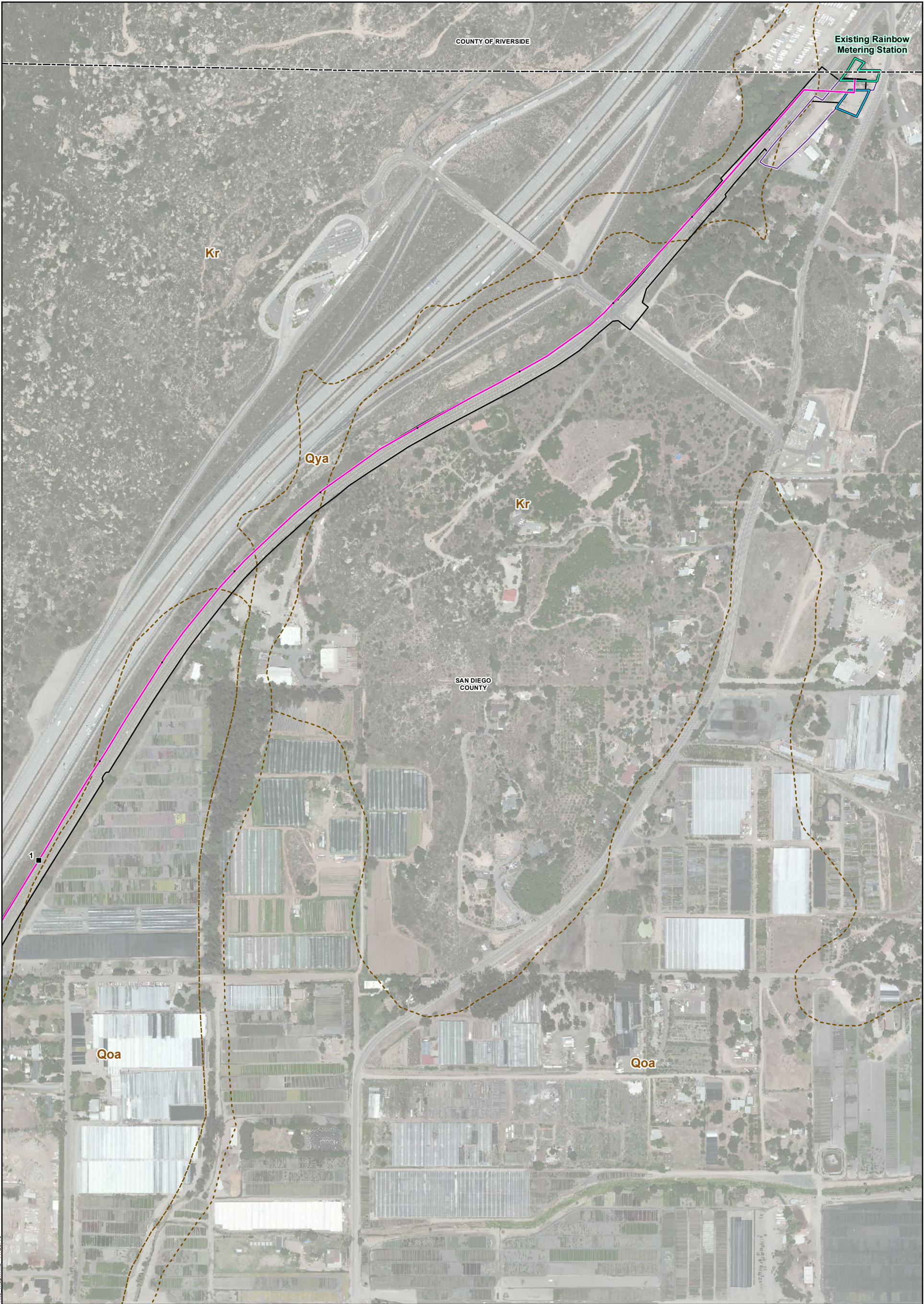
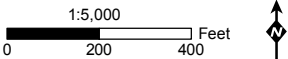


Figure 1: Geological Formation Map 1 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | — Aboveground Facility | Workspace | |



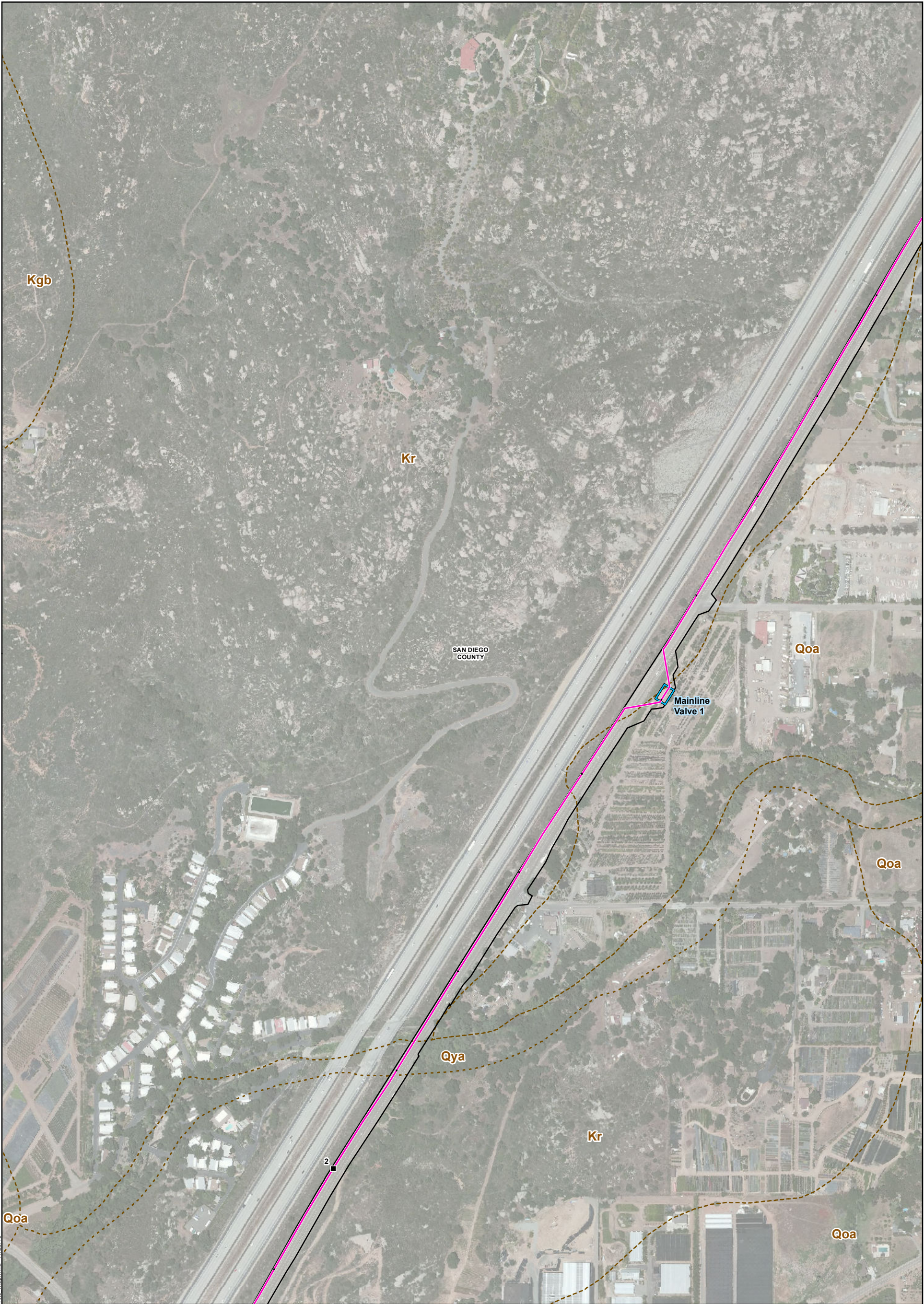
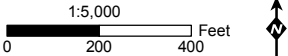
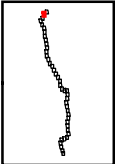


Figure 1: Geological Formation Map 2 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



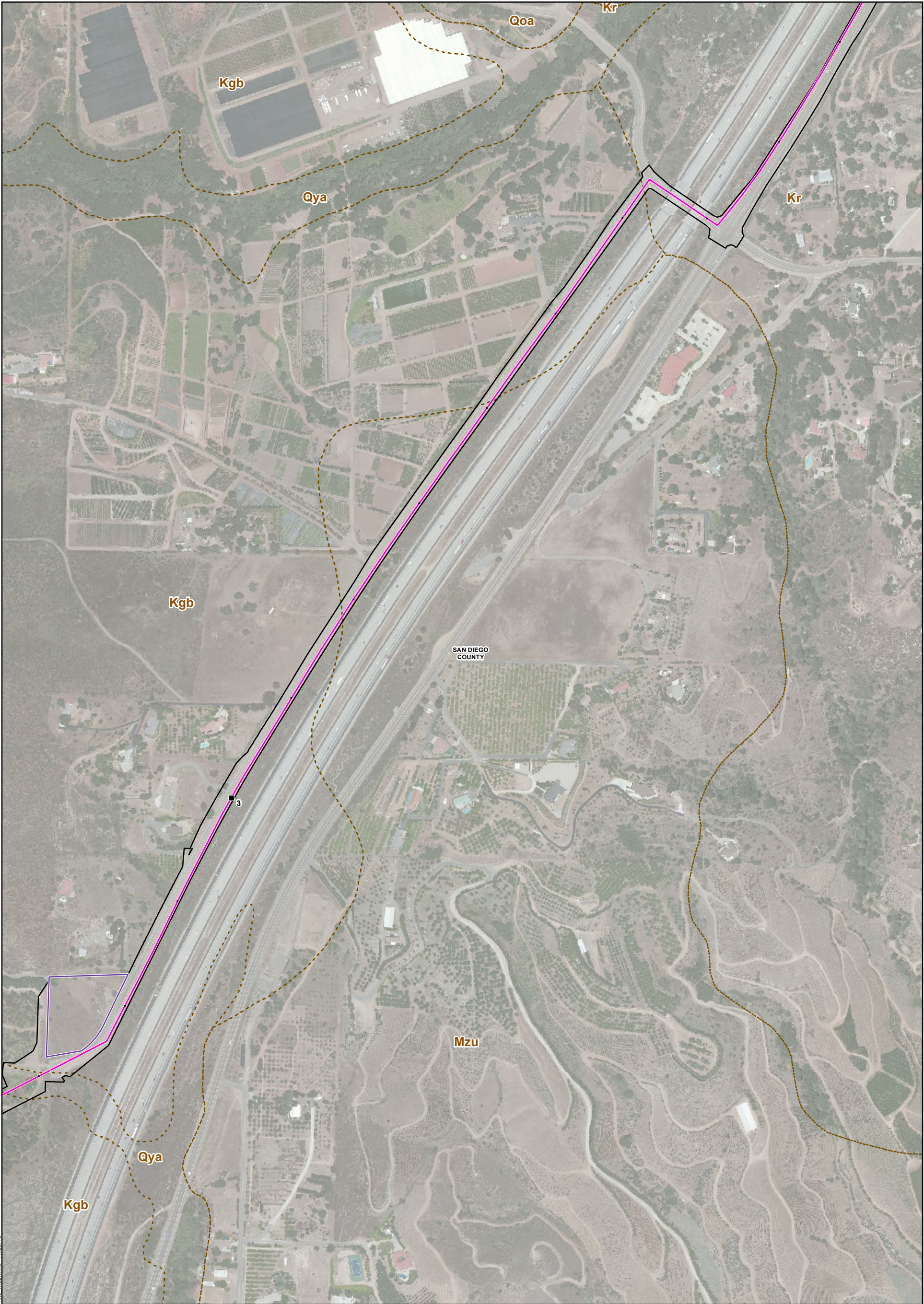


Figure 1: Geological Formation Map 3 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | - - - Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

1:5,000
0 200 400 Feet



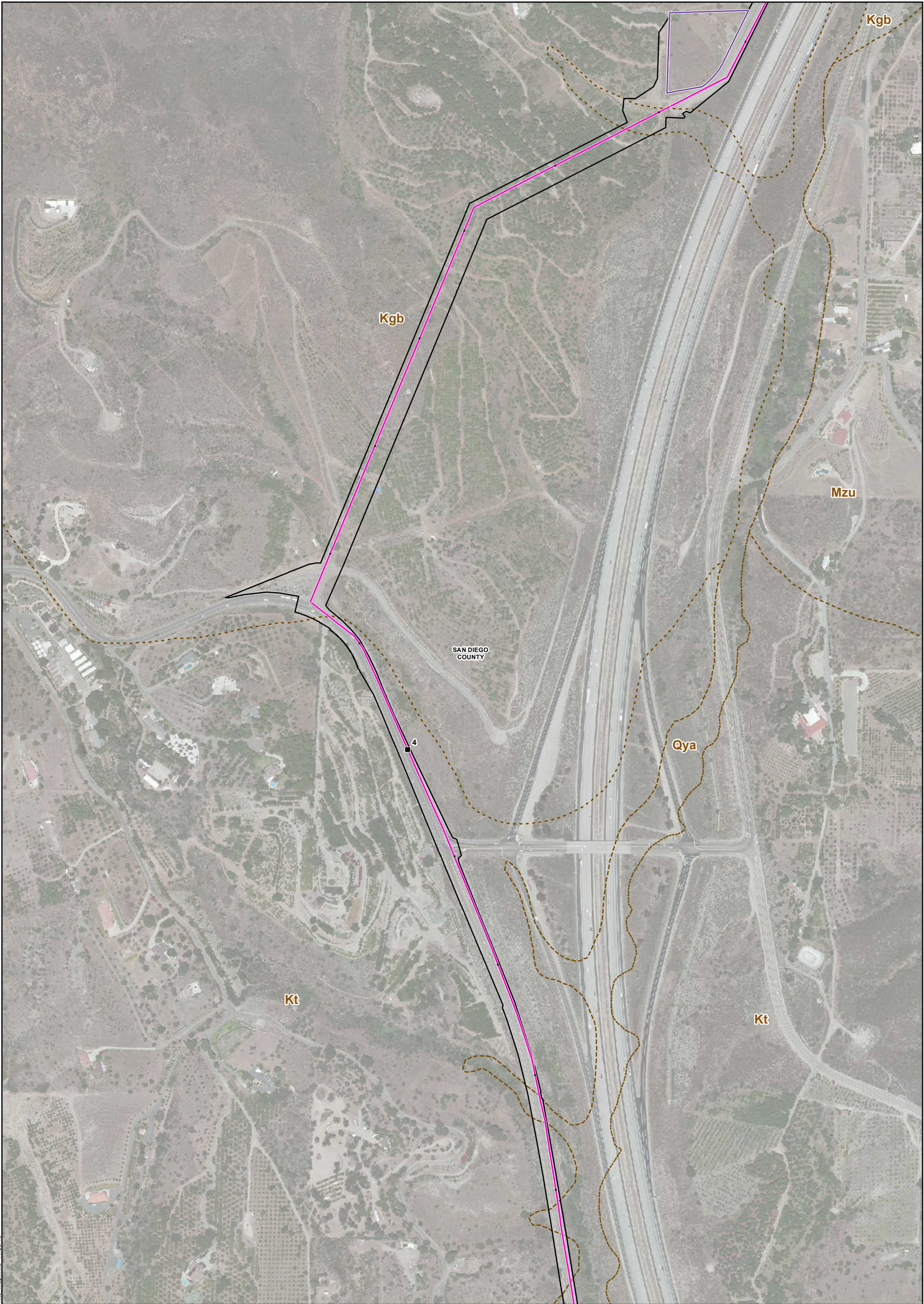
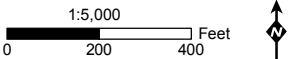
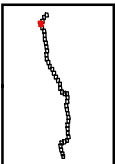


Figure 1: Geological Formation Map 4 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | - - - Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



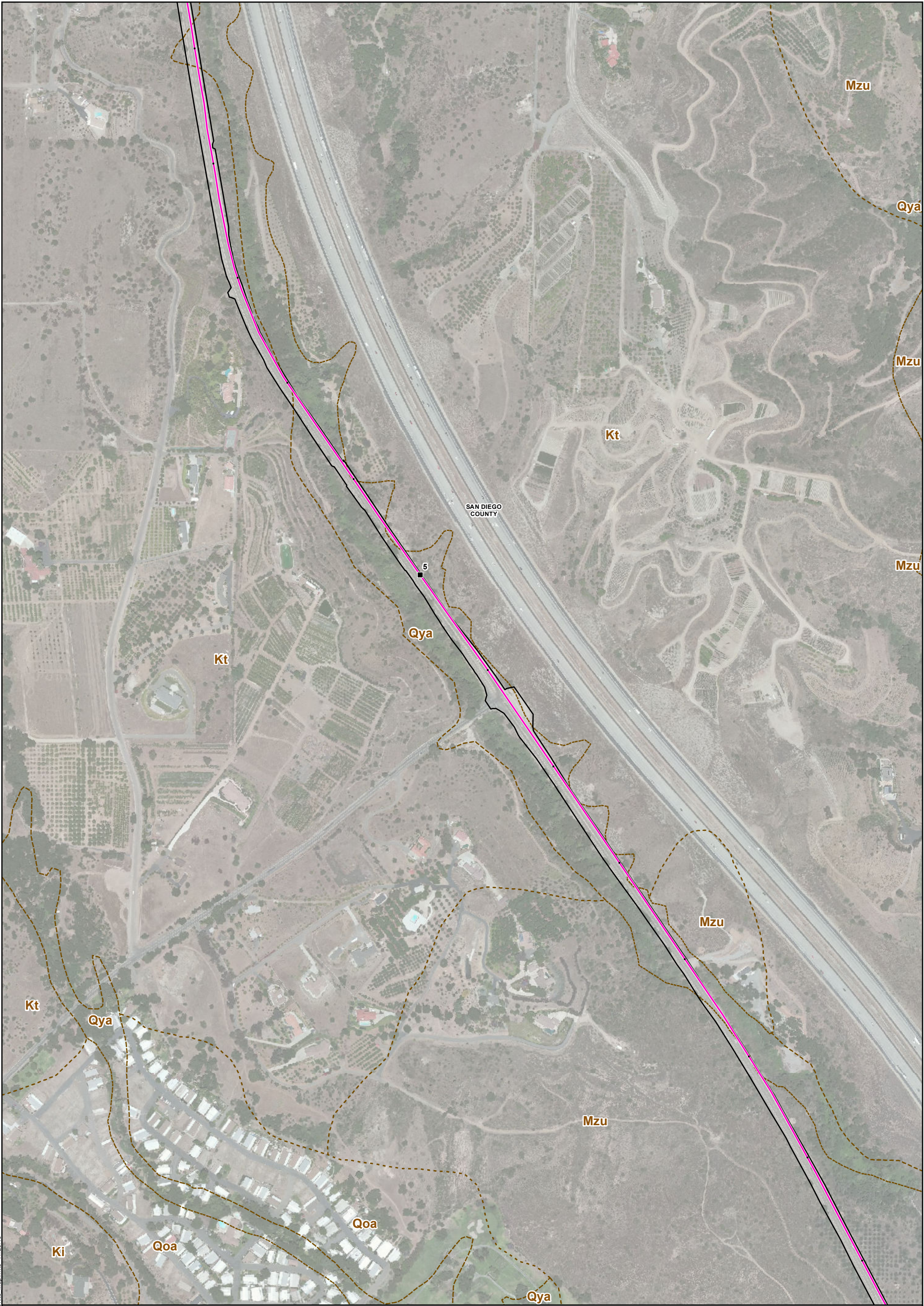
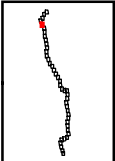


Figure 1: Geological Formation Map 5 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



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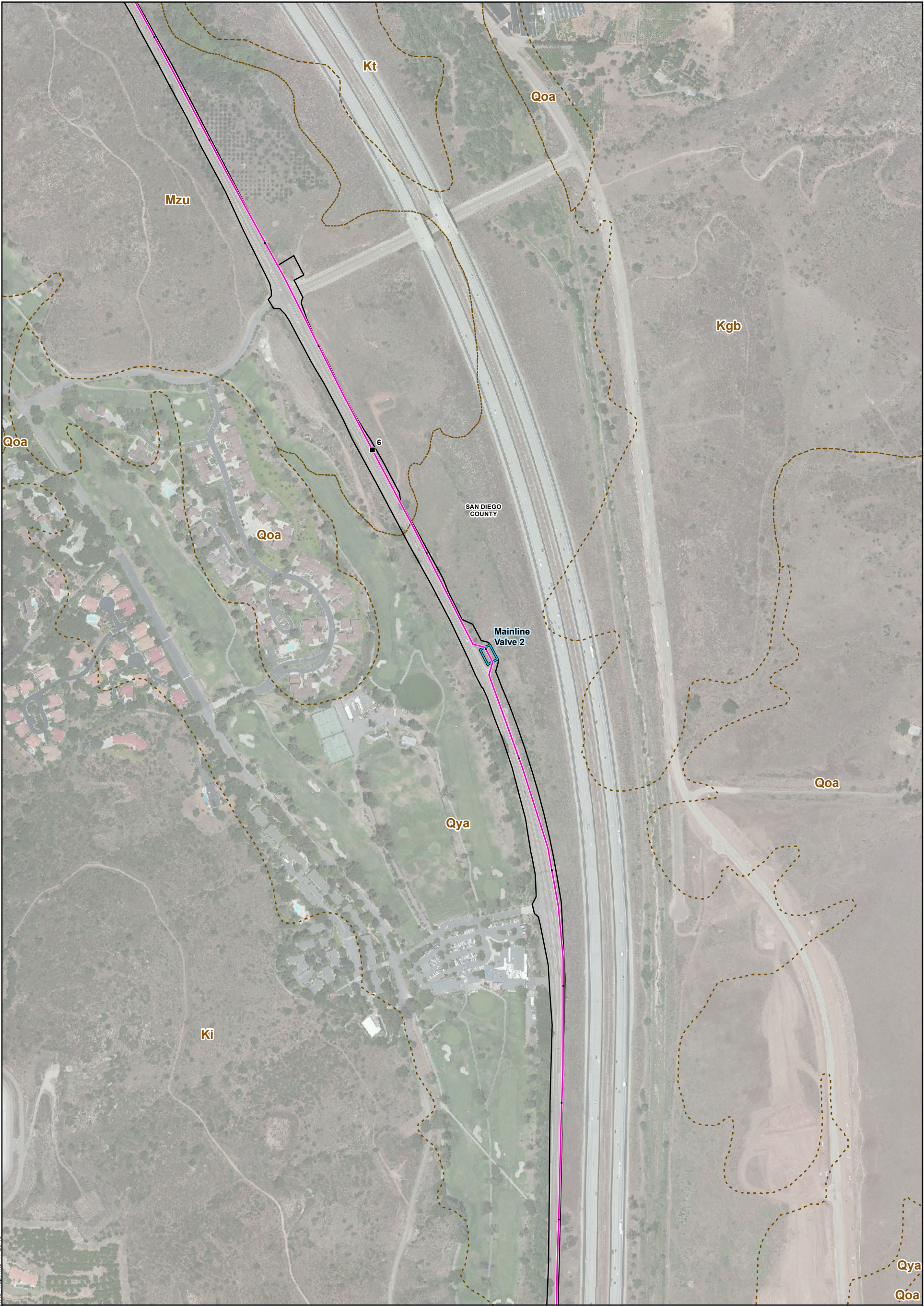


Figure 1: Geological Formation Map 6 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

1:5,000
0 200 400 Feet



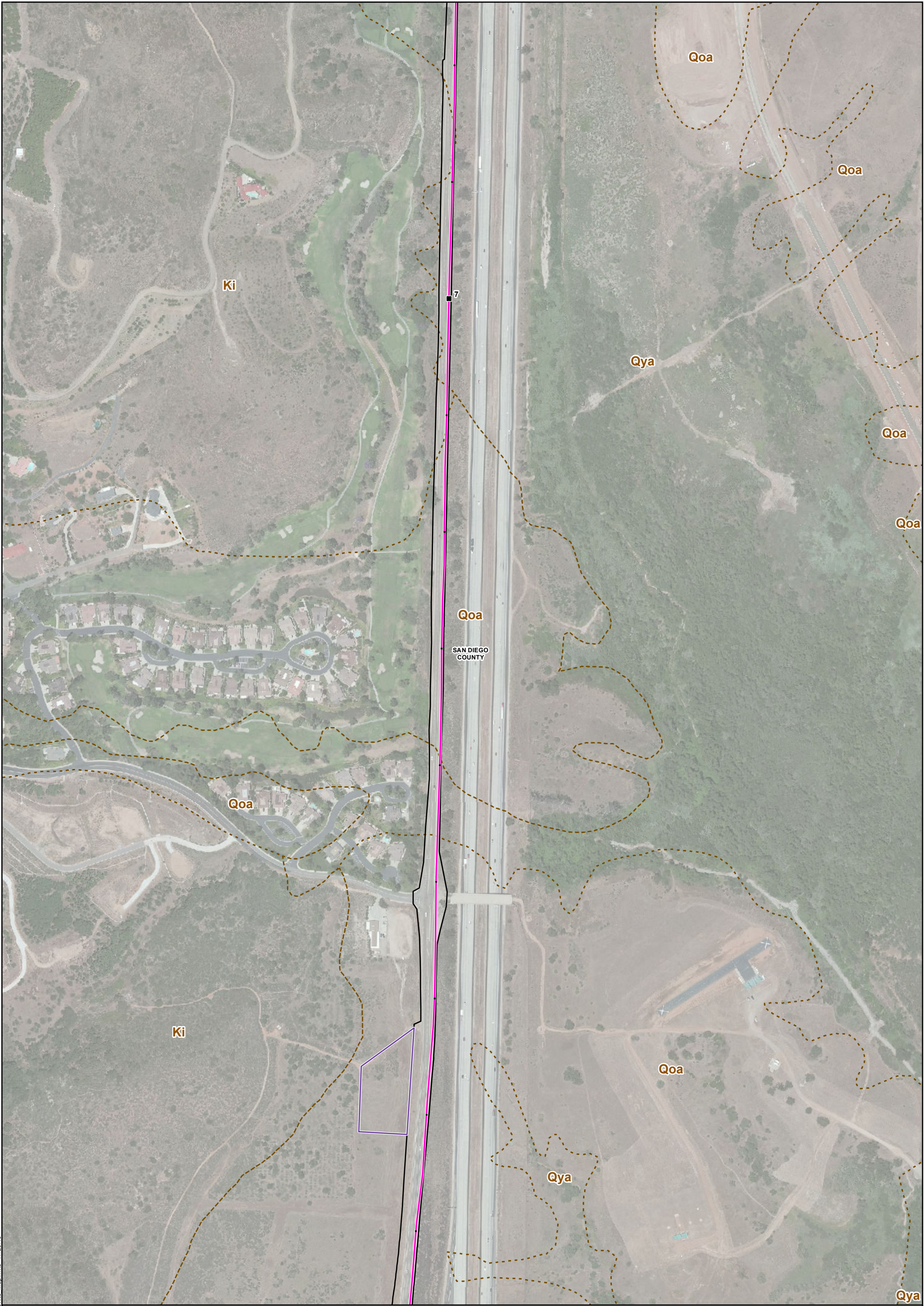
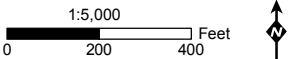
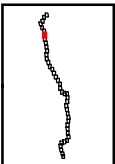


Figure 1: Geological Formation Map 7 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



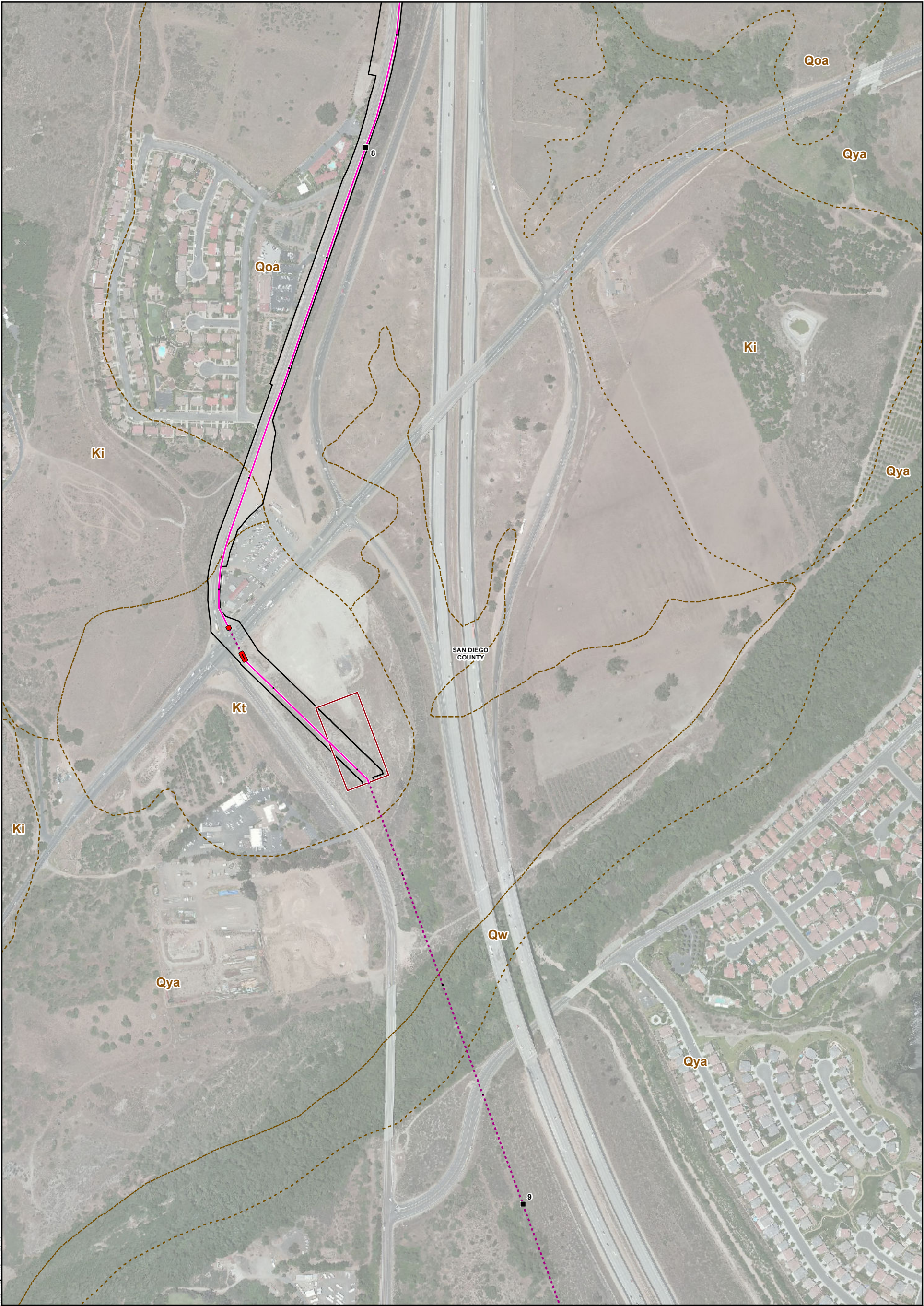


Figure 1: Geological Formation Map 8 of 42

Pipeline Safety & Reliability Project

- Milepost

City/County Boundary

Existing Facility

Permanent

Proposed Project Route

Trenchless Construction

Cross-Tie Connector Line

Aboveground Facility

Temporary

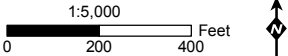
Bore Pit

Horizontal Directional Drill Workspace

Laydown Area

Workspace

Geological Formation Area



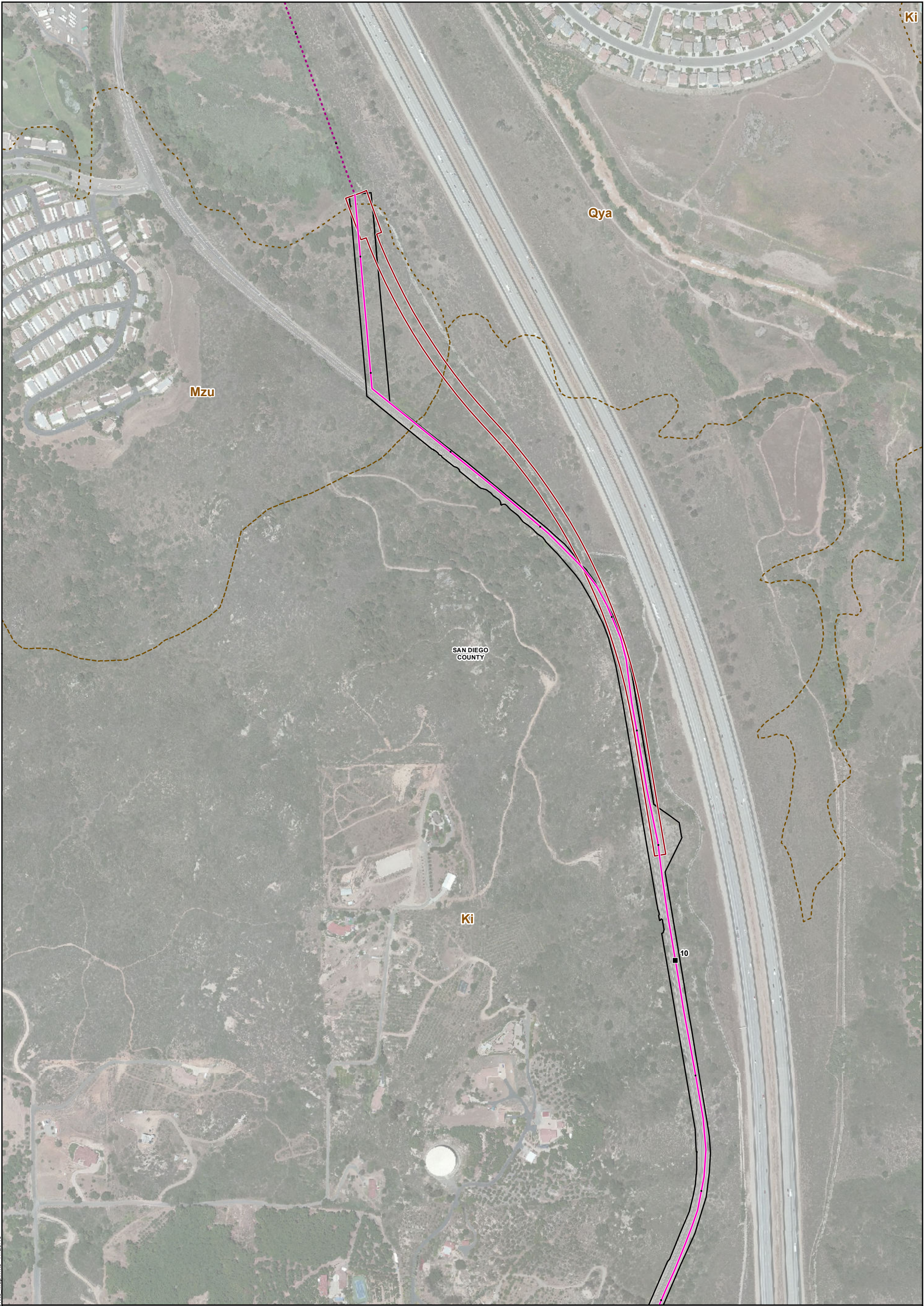
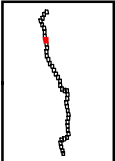


Figure 1: Geological Formation Map 9 of 42

Pipeline Safety & Reliability Project

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|--------------------------|------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



1:5,000
0 200 400 Feet



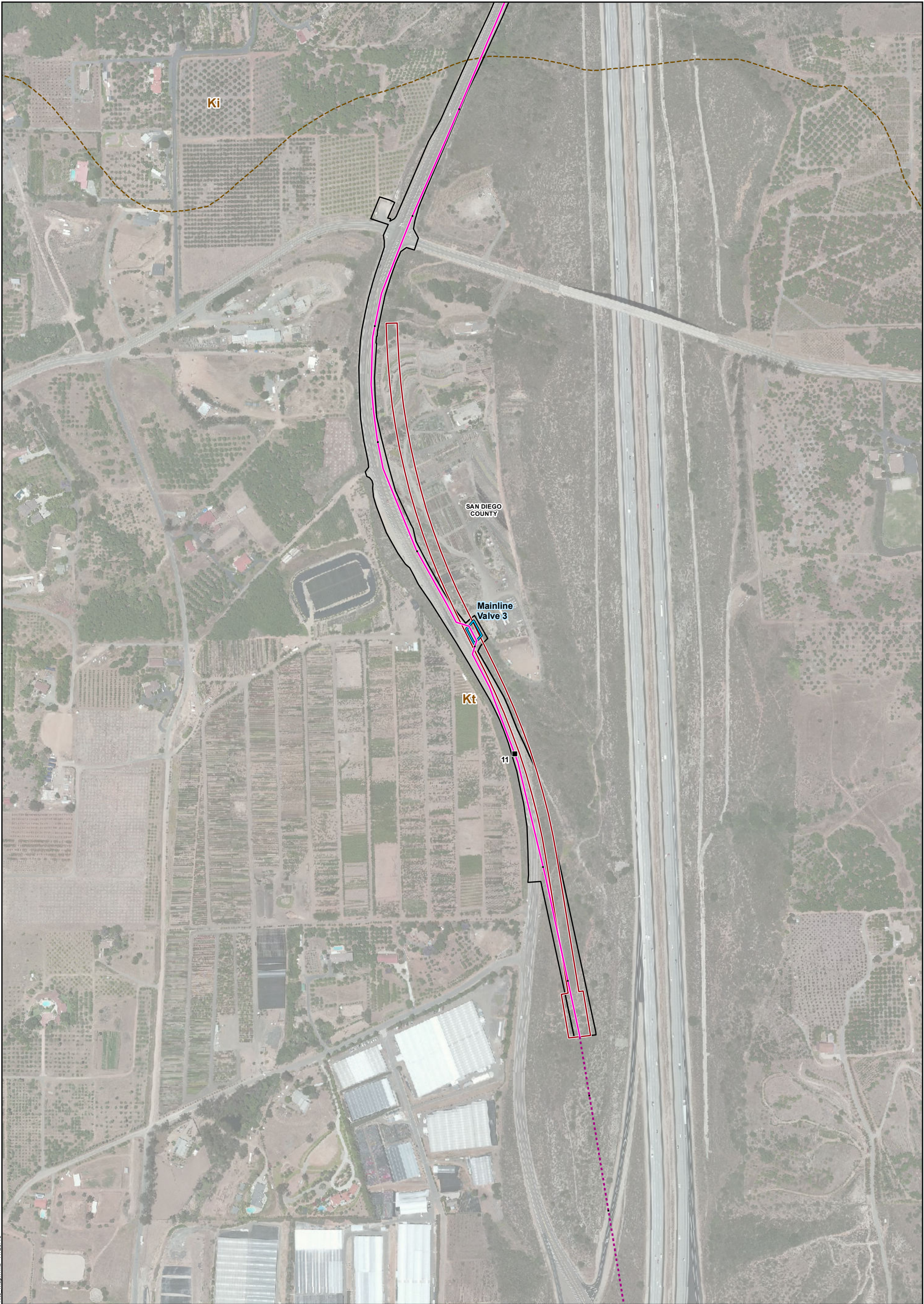


Figure 1: Geological Formation Map 10 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | --- Bore Pit | |
| --- Existing Facility | --- Trenchless Construction | --- Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |

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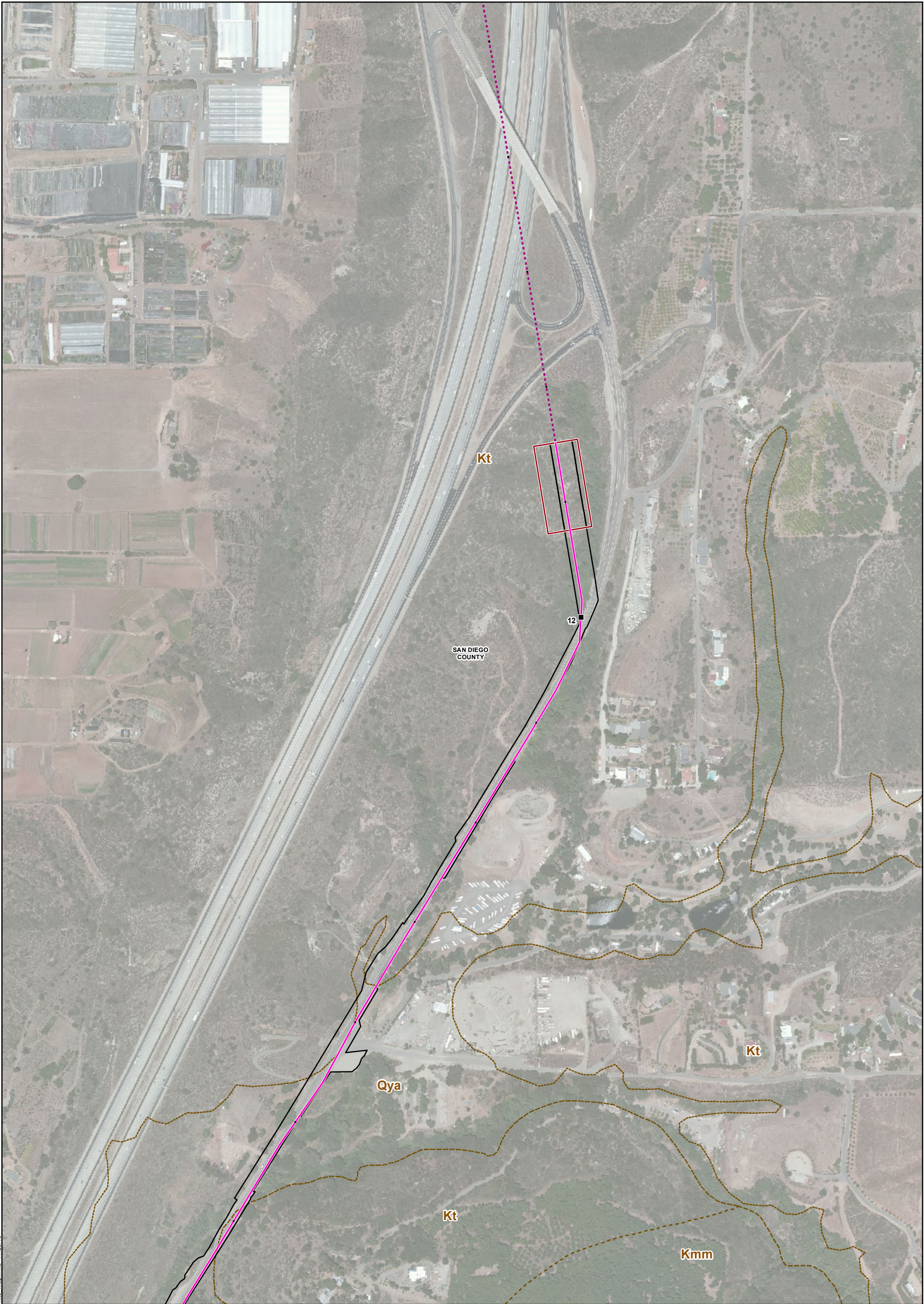
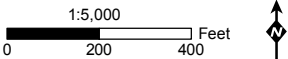


Figure 1: Geological Formation Map 11 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



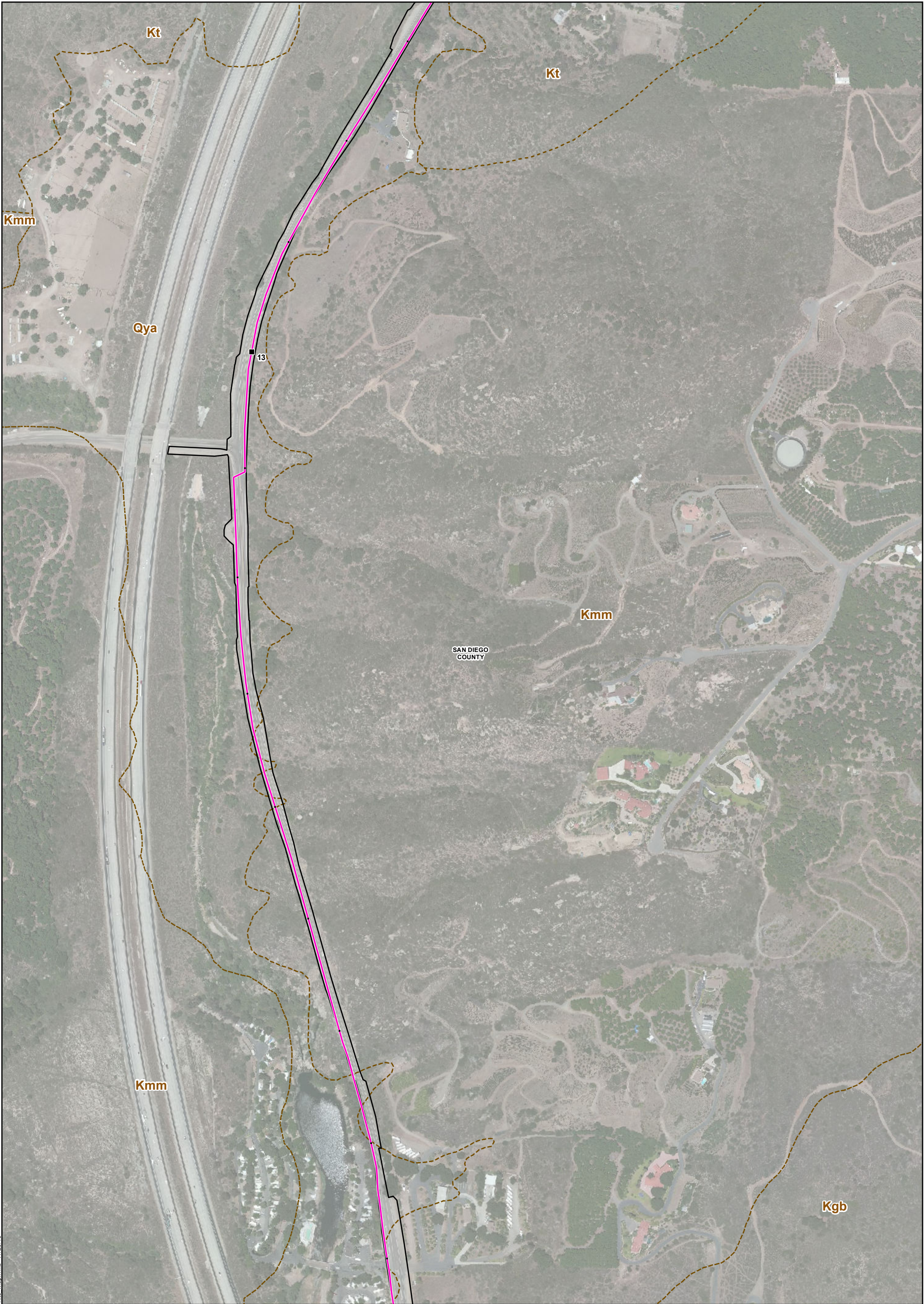
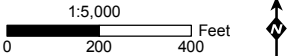
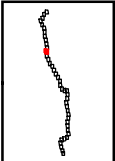


Figure 1: Geological Formation Map 12 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



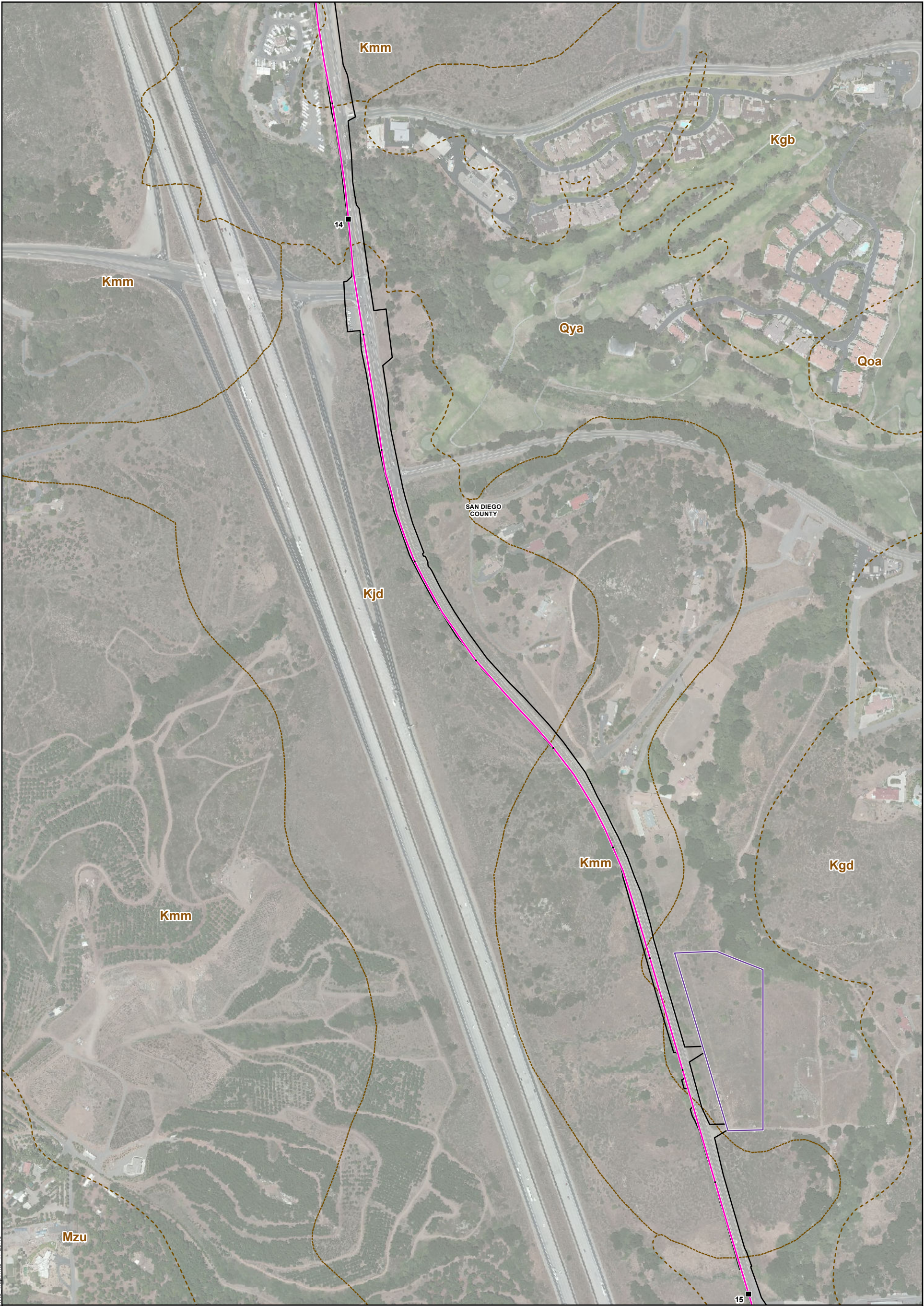
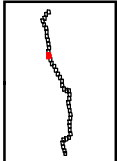


Figure 1: Geological Formation Map 13 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary |
| City/County Boundary | Proposed Project Route | Bore Pit |
| Existing Facility | Trenchless Construction | Horizontal Directional Drill Workspace |
| | Cross-Tie Connector Line | Laydown Area |
| | Aboveground Facility | Workspace |

Geological Formation Area



1:5,000
0 200 400 Feet





Figure 1: Geological Formation Map 14 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|
| ■ Milepost | Permanent | Temporary |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace |
| | — Cross-Tie Connector Line | Laydown Area |
| | Aboveground Facility | Workspace |

Geological Formation Area

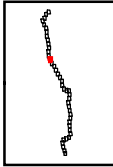
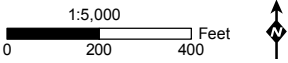




Figure 1: Geological Formation Map 15 of 42 **Pipeline Safety & Reliability Project**

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

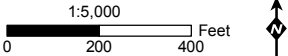
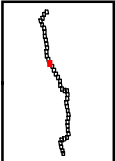
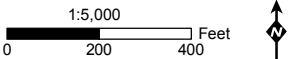
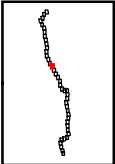




Figure 1: Geological Formation Map 16 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | - - - Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



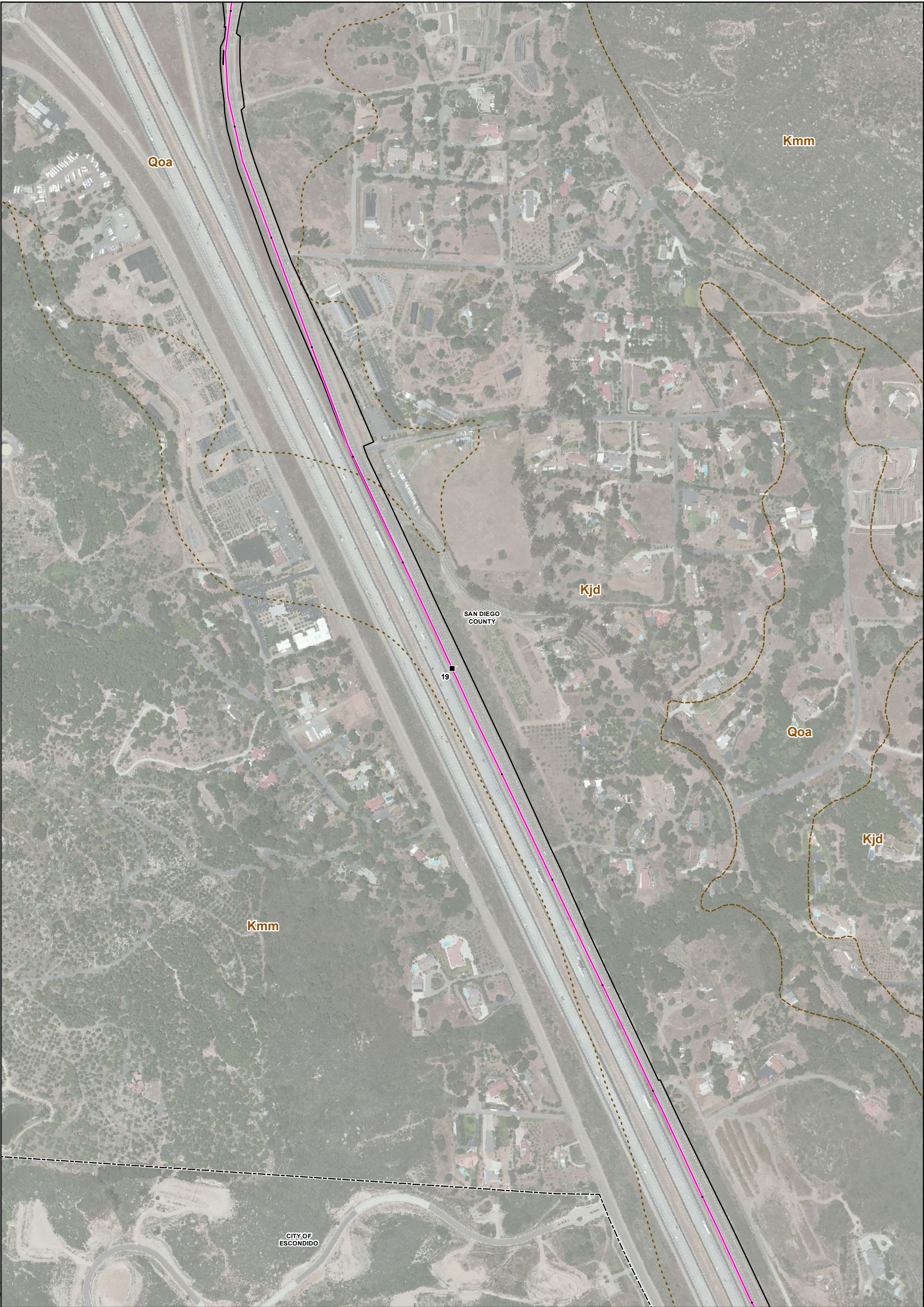


Figure 1: Geological Formation Map 17 of 42

Pipeline Safety & Reliability Project

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|----------------------------|-------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| - - - City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | - - - Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

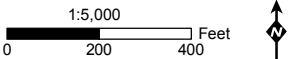
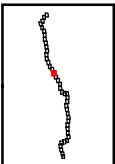




Figure 1: Geological Formation Map 18 of 42

Pipeline Safety & Reliability Project

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|----------------------|--------------------------|--|---------------------------|
| ■ Milepost | Permanent | Temporary | Geological Formation Area |
| City/County Boundary | Proposed Project Route | Bore Pit | |
| Existing Facility | Trenchless Construction | Horizontal Directional Drill Workspace | |
| | Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

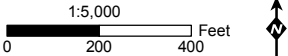
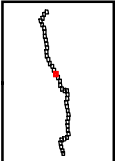




Figure 1: Geological Formation Map 19 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | - - - Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

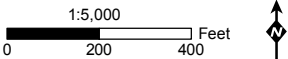




Figure 1: Geological Formation Map 20 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

1:5,000
0 200 400 Feet



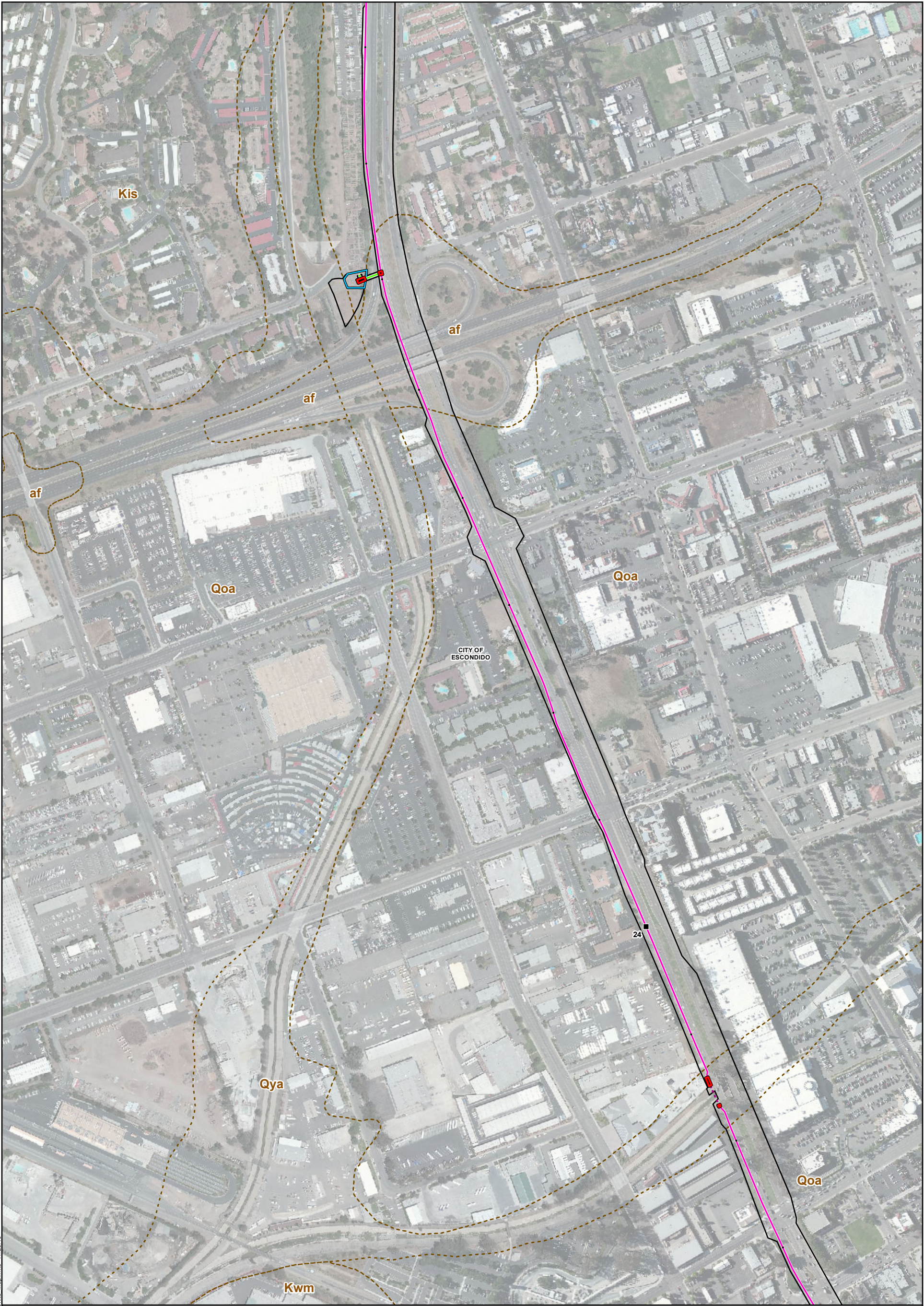


Figure 1: Geological Formation Map 21 of 42

Pipeline Safety & Reliability Project

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|----------------------|--------------------------|--|---------------------------|
| ■ Milepost | Permanent | Temporary | Geological Formation Area |
| City/County Boundary | Proposed Project Route | Bore Pit | |
| Existing Facility | Trenchless Construction | Horizontal Directional Drill Workspace | |
| | Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

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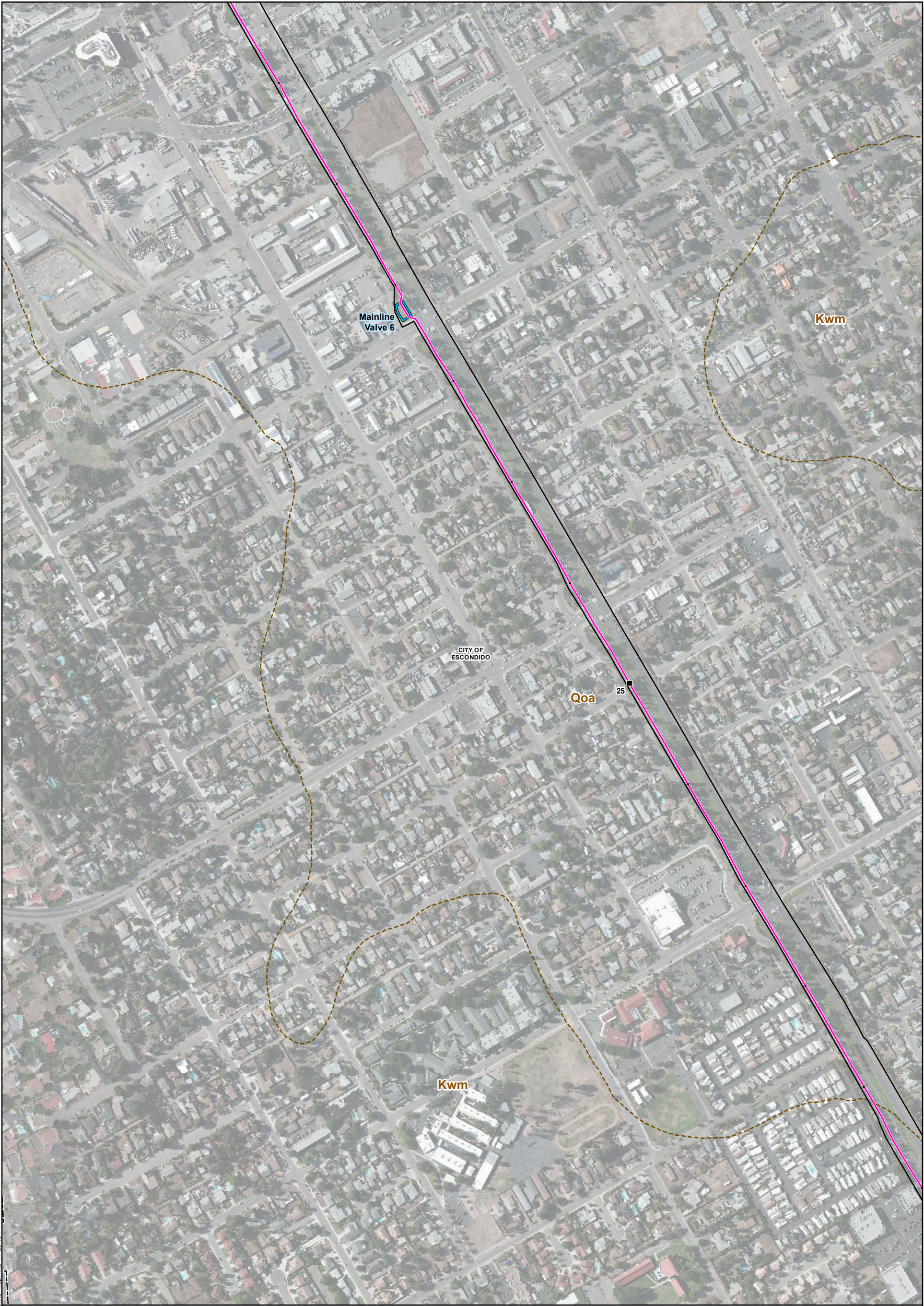


Figure 1: Geological Formation Map 22 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |

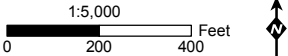
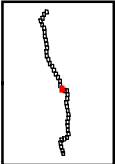




Figure 1: Geological Formation Map 23 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | Geological Formation Area |
| City/County Boundary | Proposed Project Route | Bore Pit | |
| Existing Facility | Trenchless Construction | Horizontal Directional Drill Workspace | |
| | Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |

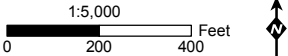
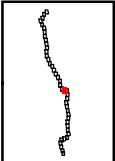
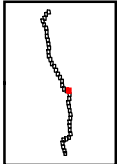




Figure 1: Geological Formation Map 24 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



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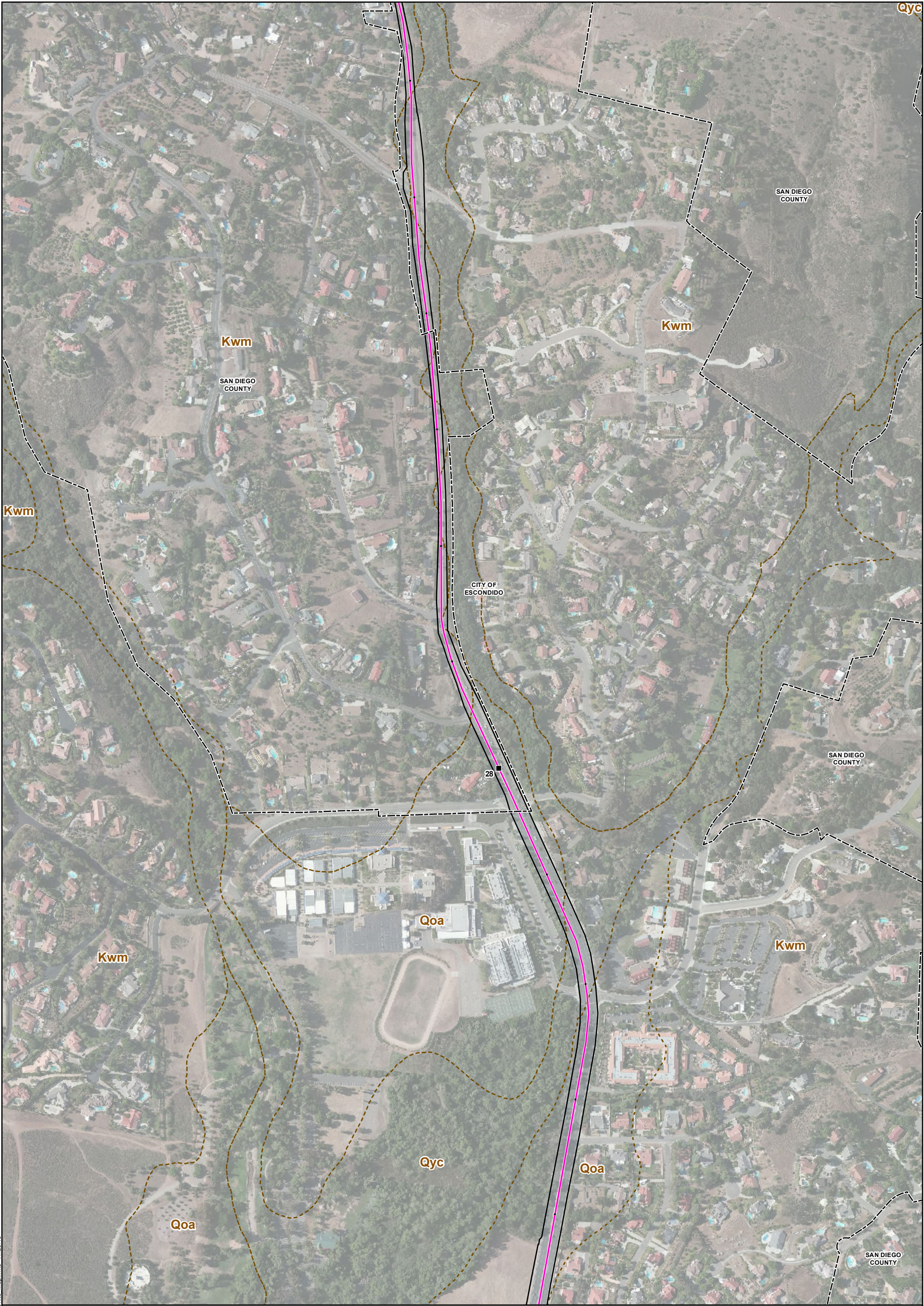
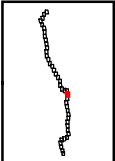


Figure 1: Geological Formation Map 25 of 42

Pipeline Safety & Reliability Project

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| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



1:5,000
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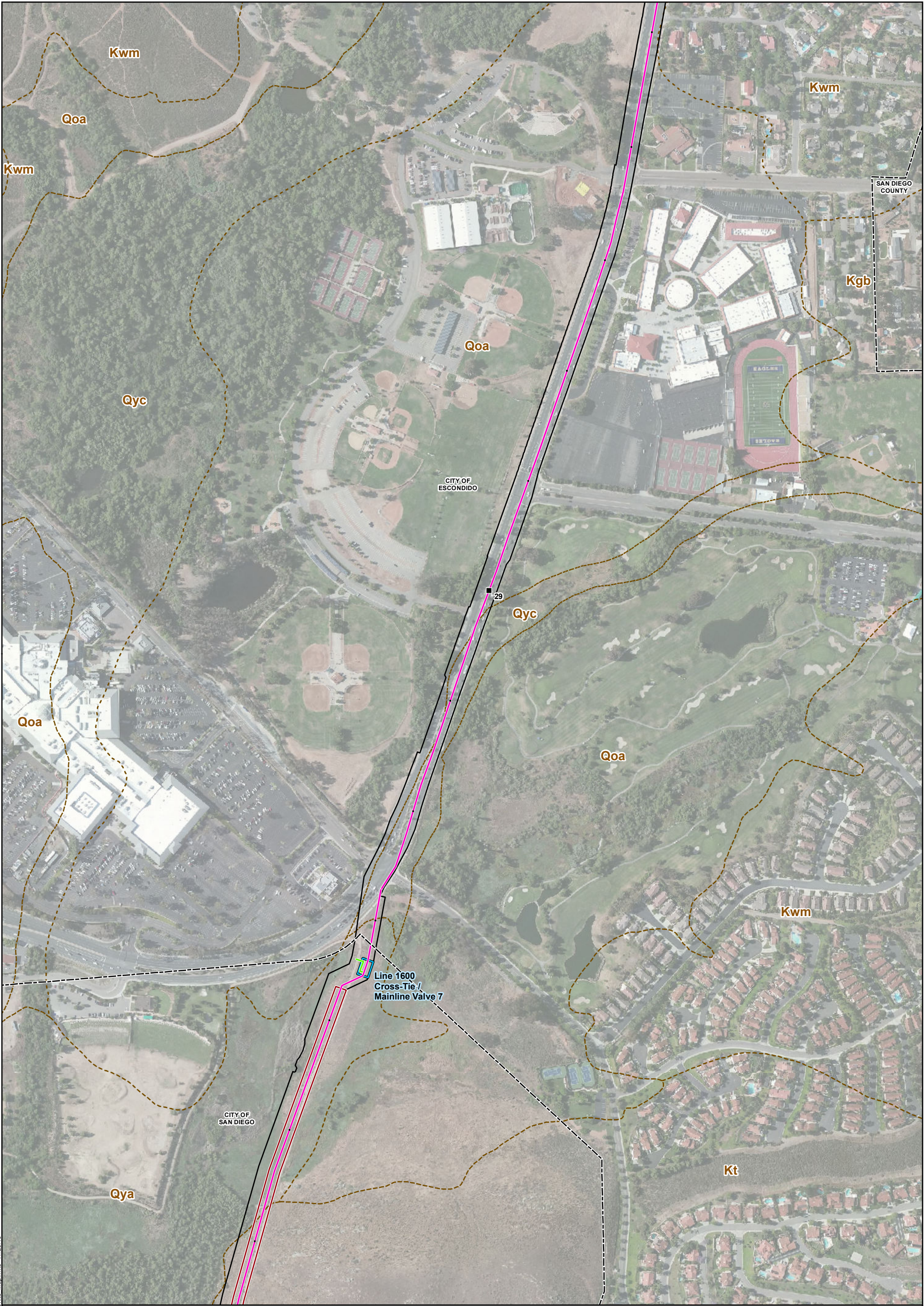
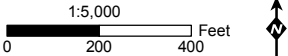
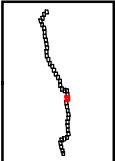


Figure 1: Geological Formation Map 26 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



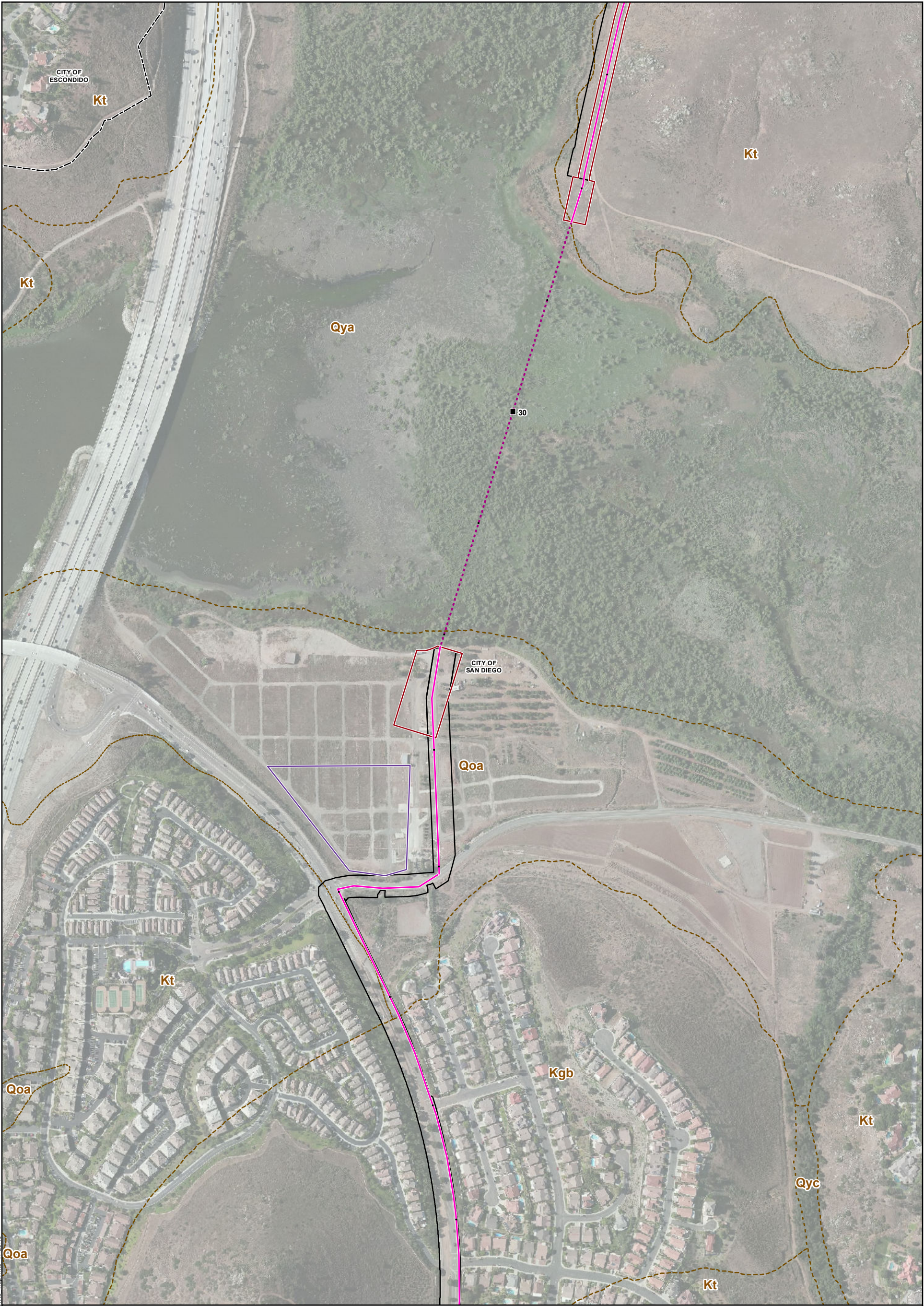


Figure 1: Geological Formation Map 27 of 42

Pipeline Safety & Reliability Project

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|--------------------------|------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| --- Existing Facility | --- Trenchless Construction | --- Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |

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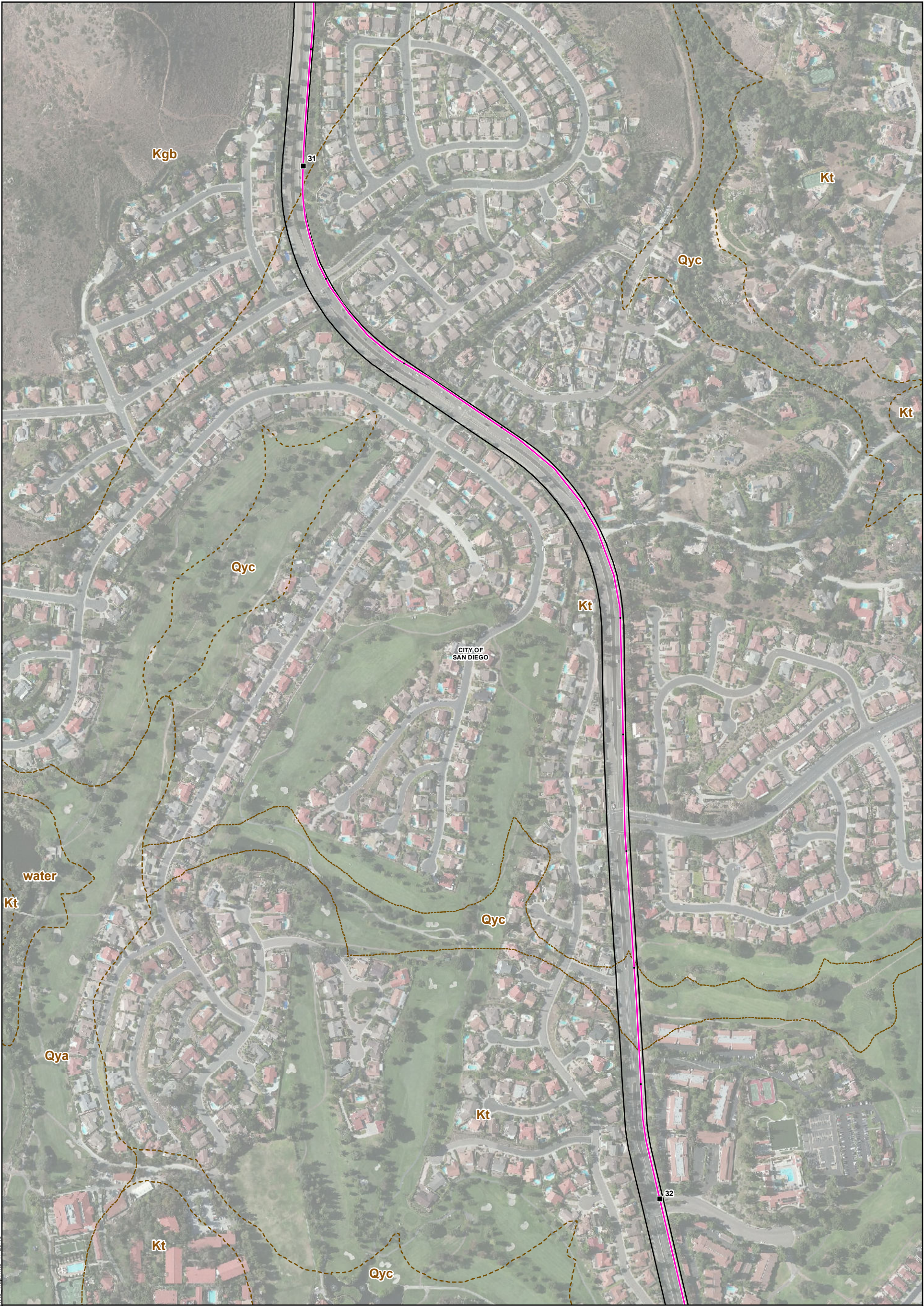


Figure 1: Geological Formation Map 28 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

1:5,000
0 200 400 Feet

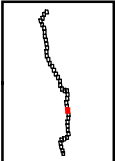




Figure 1: Geological Formation Map 29 of 42

Pipeline Safety & Reliability Project

- | | | | |
|--------------------------|------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| --- Existing Facility | --- Trenchless Construction | --- Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |



1:5,000
0 200 400 Feet



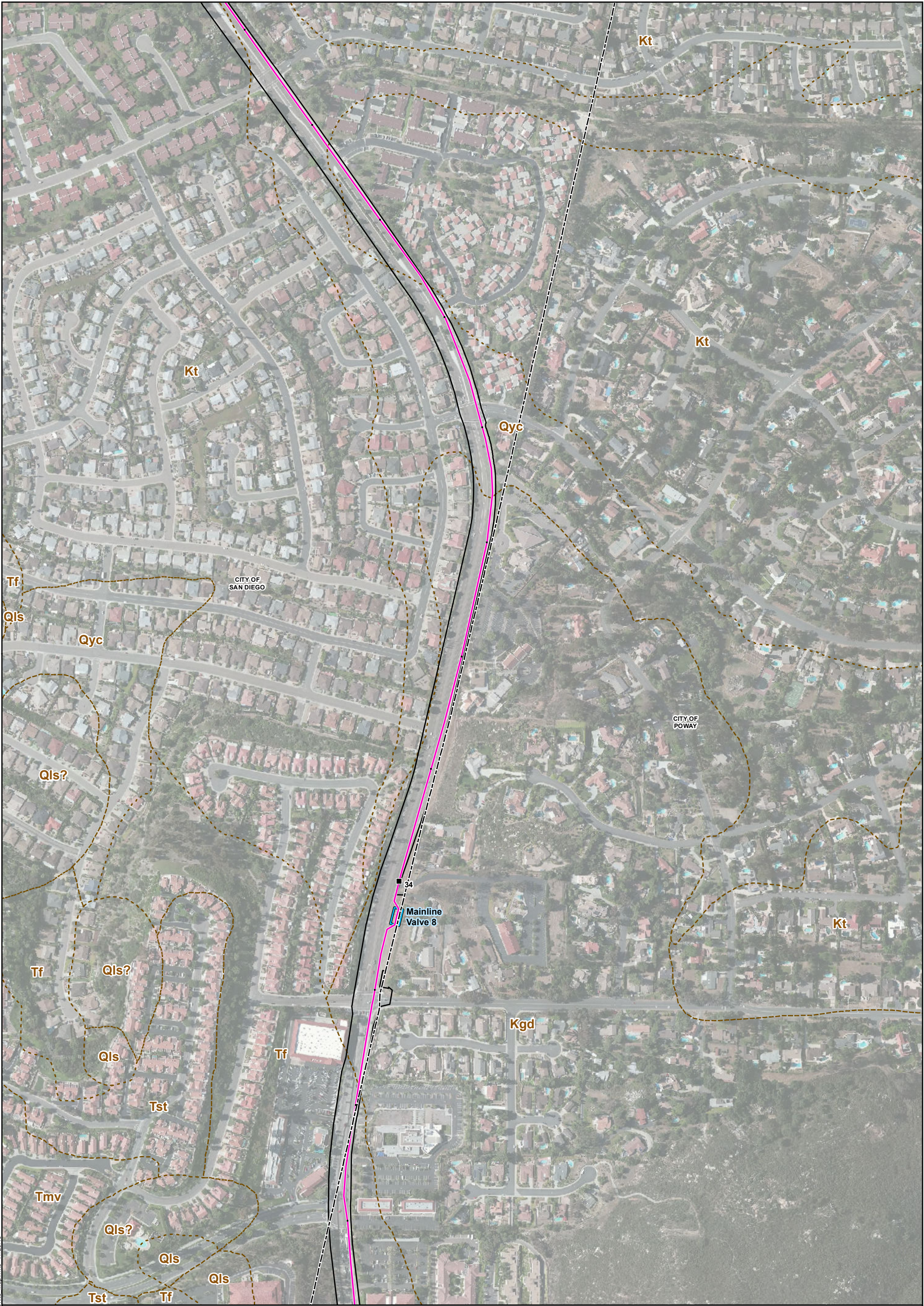


Figure 1: Geological Formation Map 30 of 42

Pipeline Safety & Reliability Project

- | | | | |
|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

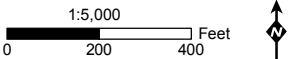
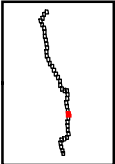
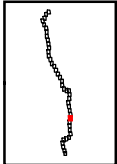
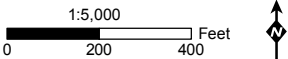




Figure 1: Geological Formation Map 31 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



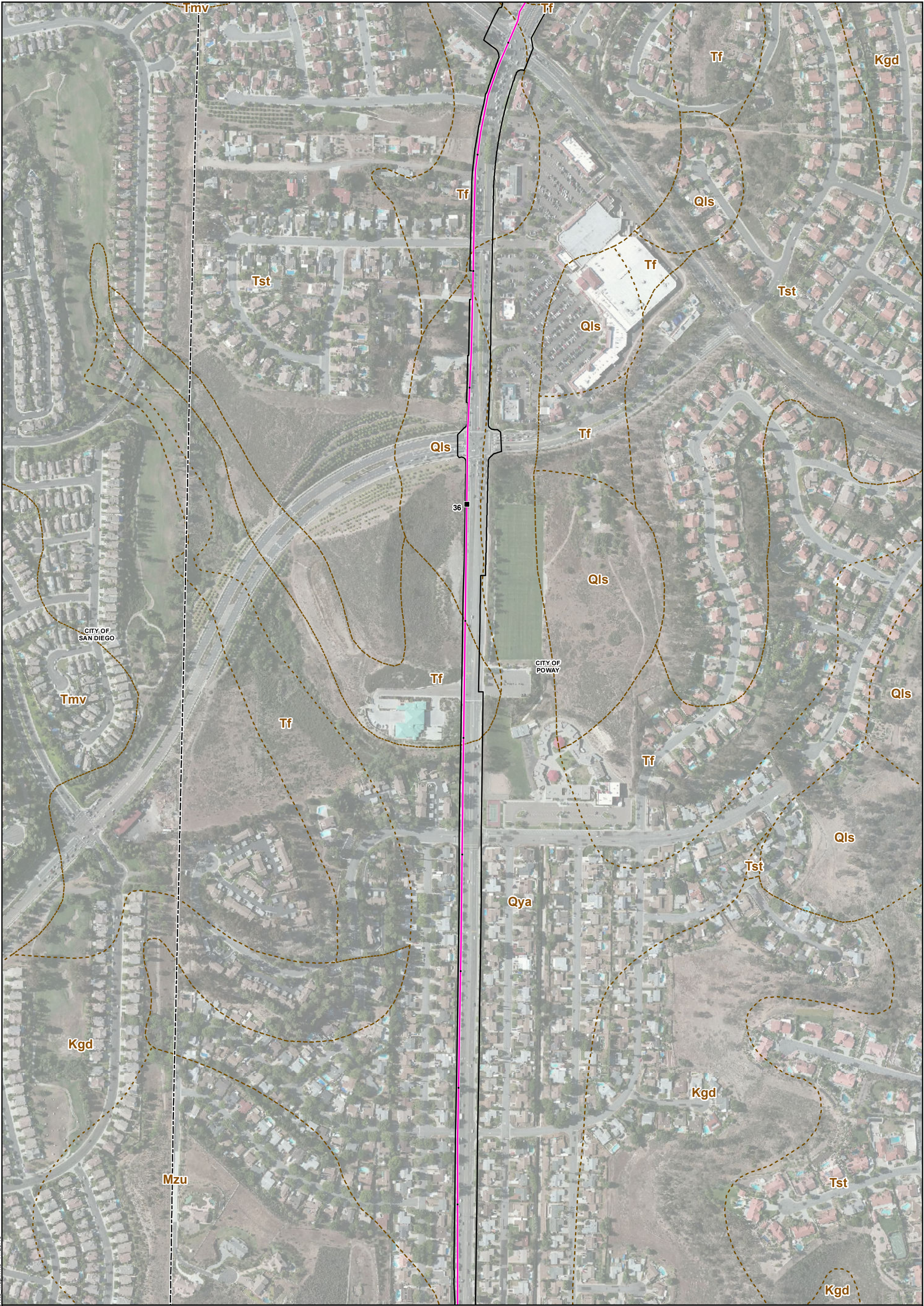


Figure 1: Geological Formation Map 32 of 42

Pipeline Safety & Reliability Project

- Milepost

City/County Boundary

Existing Facility

Permanent

Proposed Project Route

Trenchless Construction

Cross-Tie Connector Line

Aboveground Facility

Temporary

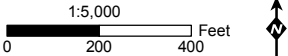
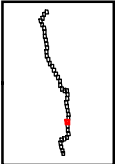
Bore Pit

Horizontal Directional Drill Workspace

Laydown Area

Workspace

Geological Formation Area



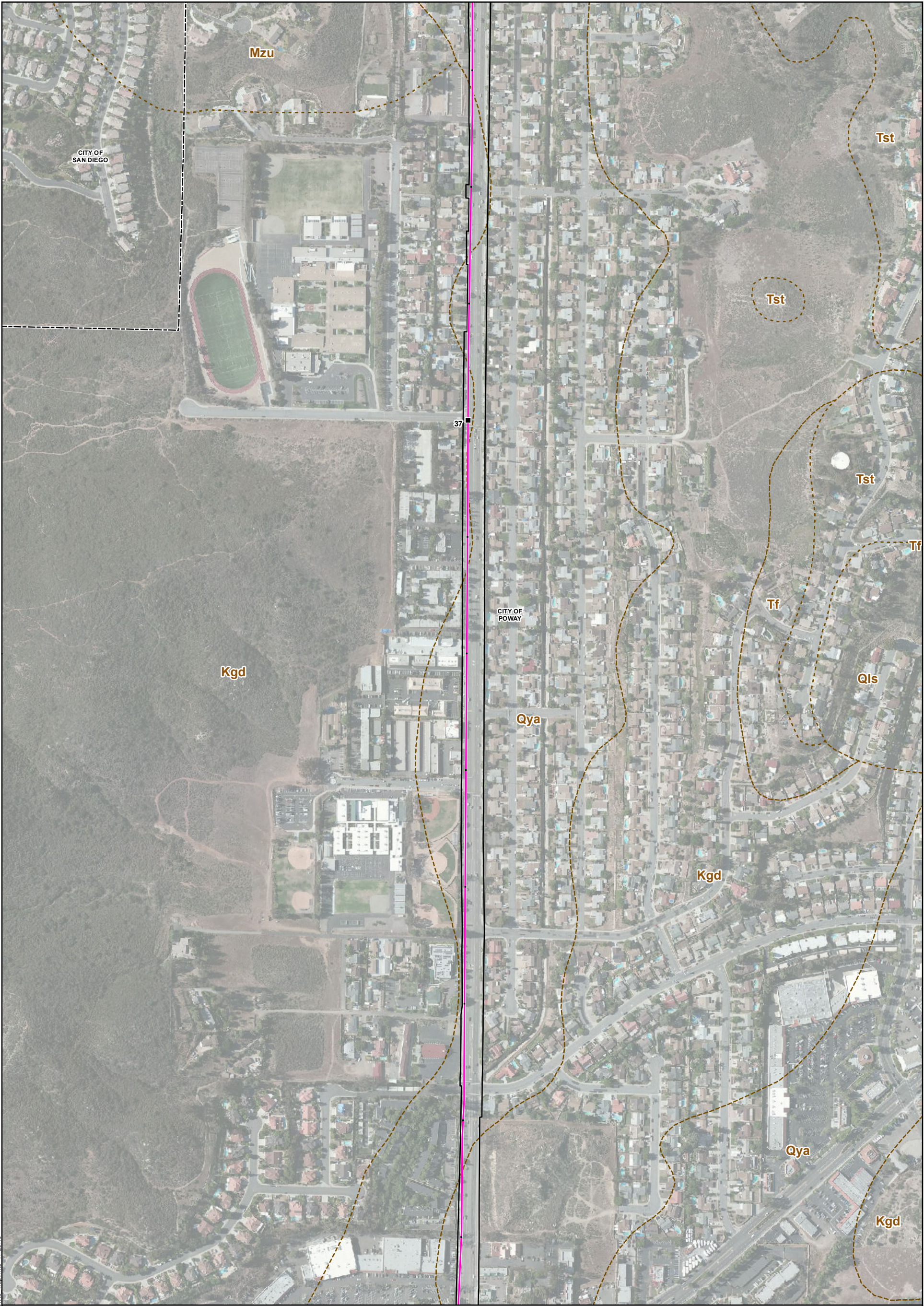


Figure 1: Geological Formation Map 33 of 42

Pipeline Safety & Reliability Project

- Milepost

City/County Boundary

Existing Facility
- Permanent

Proposed Project Route

Trenchless Construction

Cross-Tie Connector Line

Aboveground Facility
- Temporary

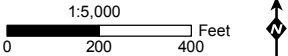
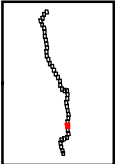
Bore Pit

Horizontal Directional Drill Workspace

Laydown Area

Workspace

Geological Formation Area



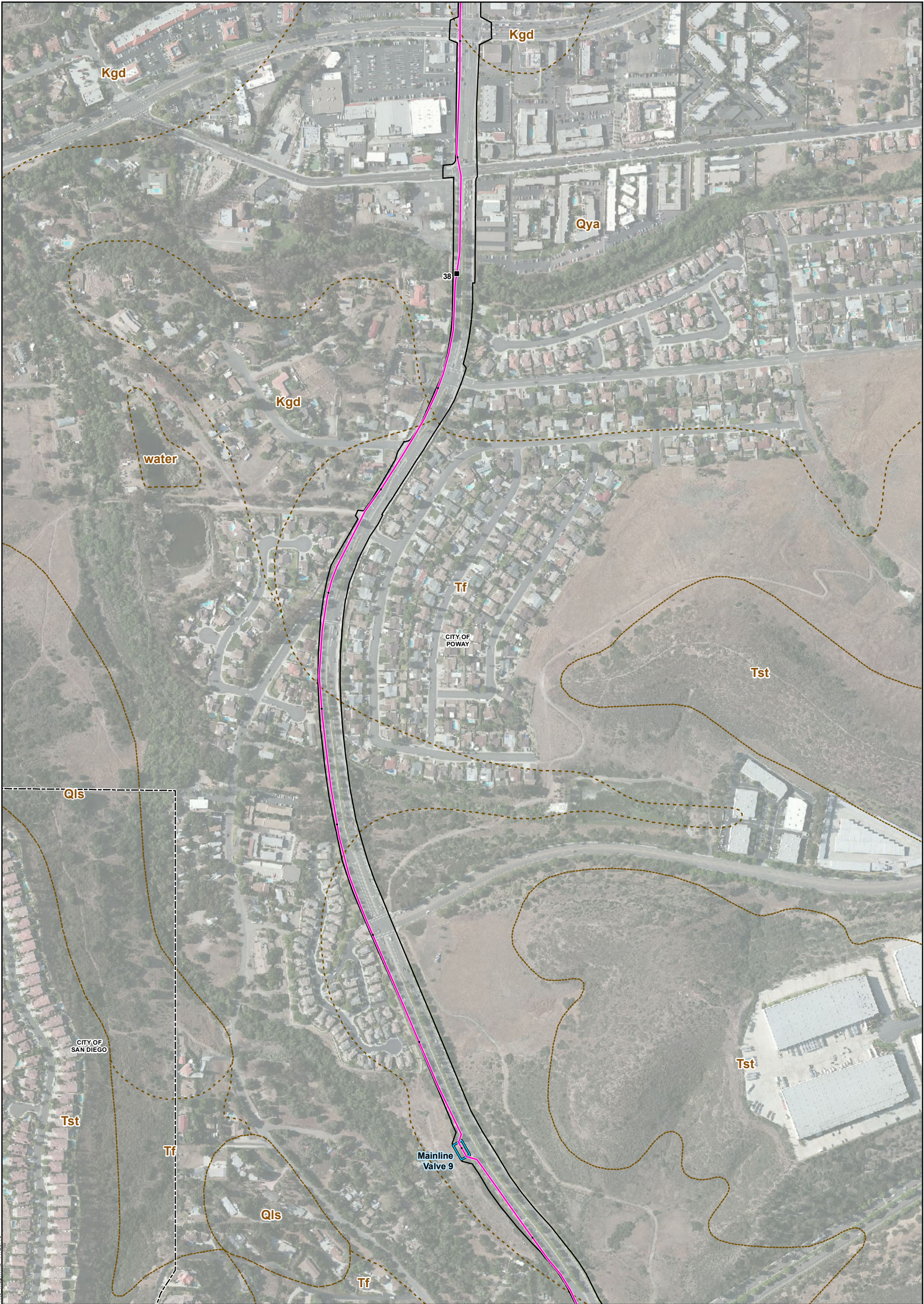


Figure 1: Geological Formation Map 34 of 42

Pipeline Safety & Reliability Project

- Milepost

City/County Boundary

Existing Facility
- Permanent

Proposed Project Route

Trenchless Construction

Cross-Tie Connector Line

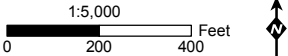
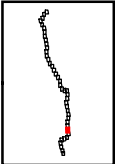
Aboveground Facility
- Temporary

Bore Pit

Horizontal Directional Drill Workspace

Laydown Area

Workspace
- Geological Formation Area



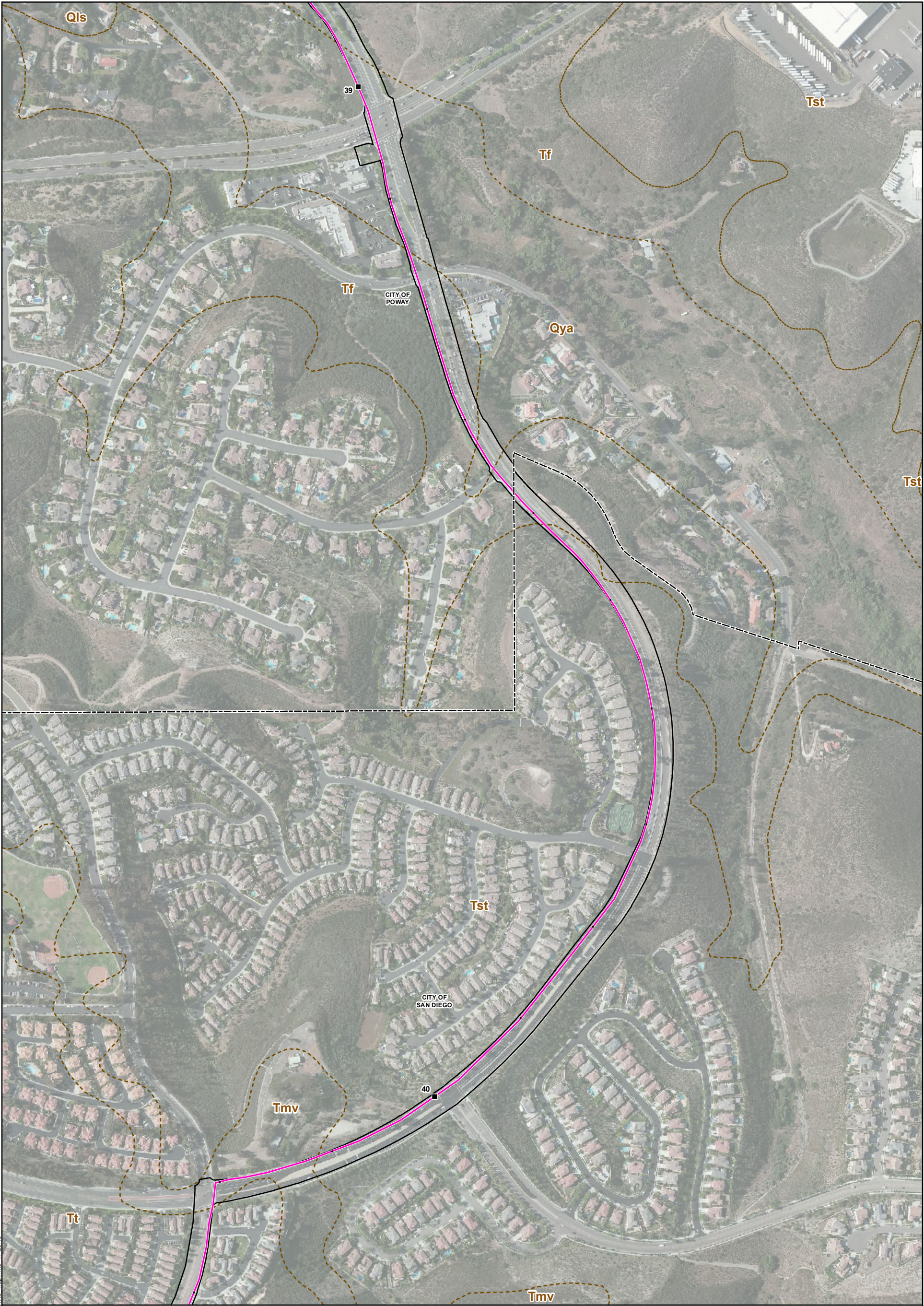
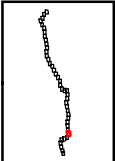


Figure 1: Geological Formation Map 35 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



1:5,000
0 200 400 Feet



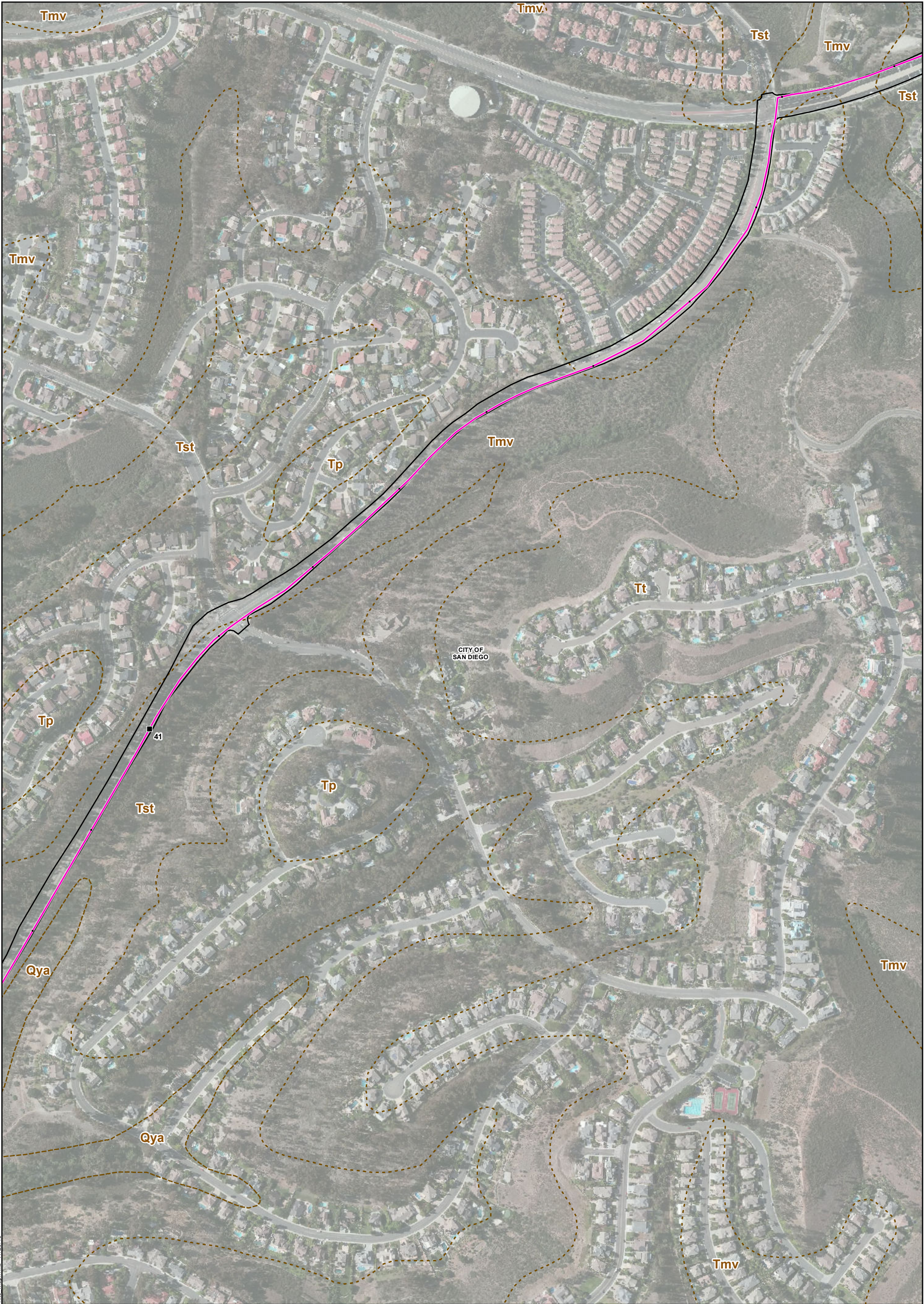
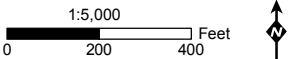
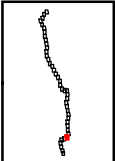


Figure 1: Geological Formation Map 36 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | ■ Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | ■ Laydown Area | |
| | — Aboveground Facility | ■ Workspace | |



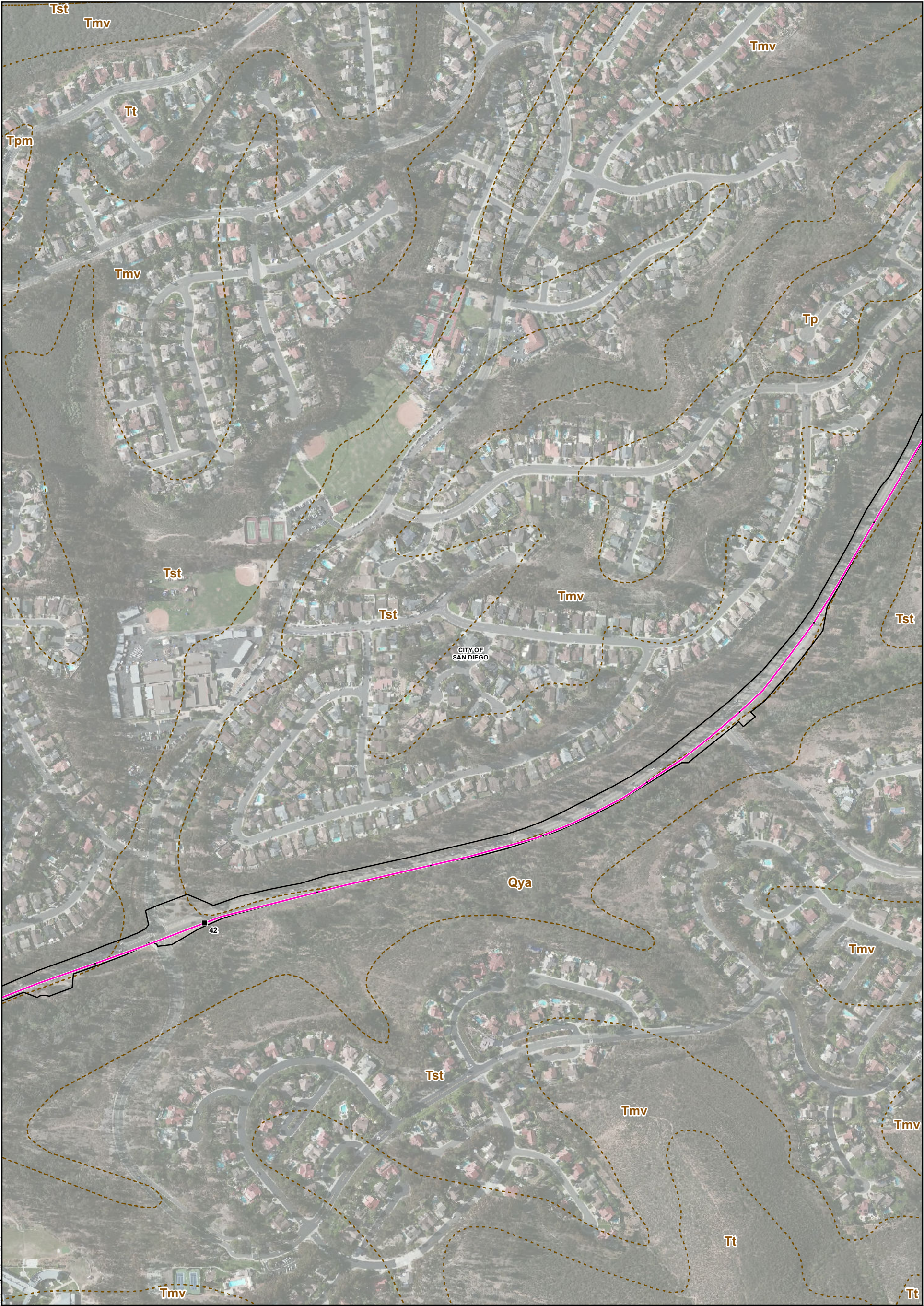
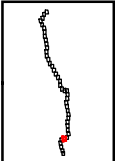


Figure 1: Geological Formation Map 37 of 42

Pipeline Safety & Reliability Project

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|--------------------------|------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| --- Existing Facility | --- Trenchless Construction | --- Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |



1:5,000
0 200 400 Feet

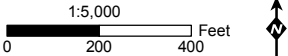
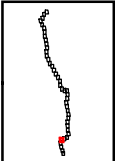




Figure 1: Geological Formation Map 38 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| Existing Facility | --- Trenchless Construction | Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | Laydown Area | |
| | Aboveground Facility | Workspace | |



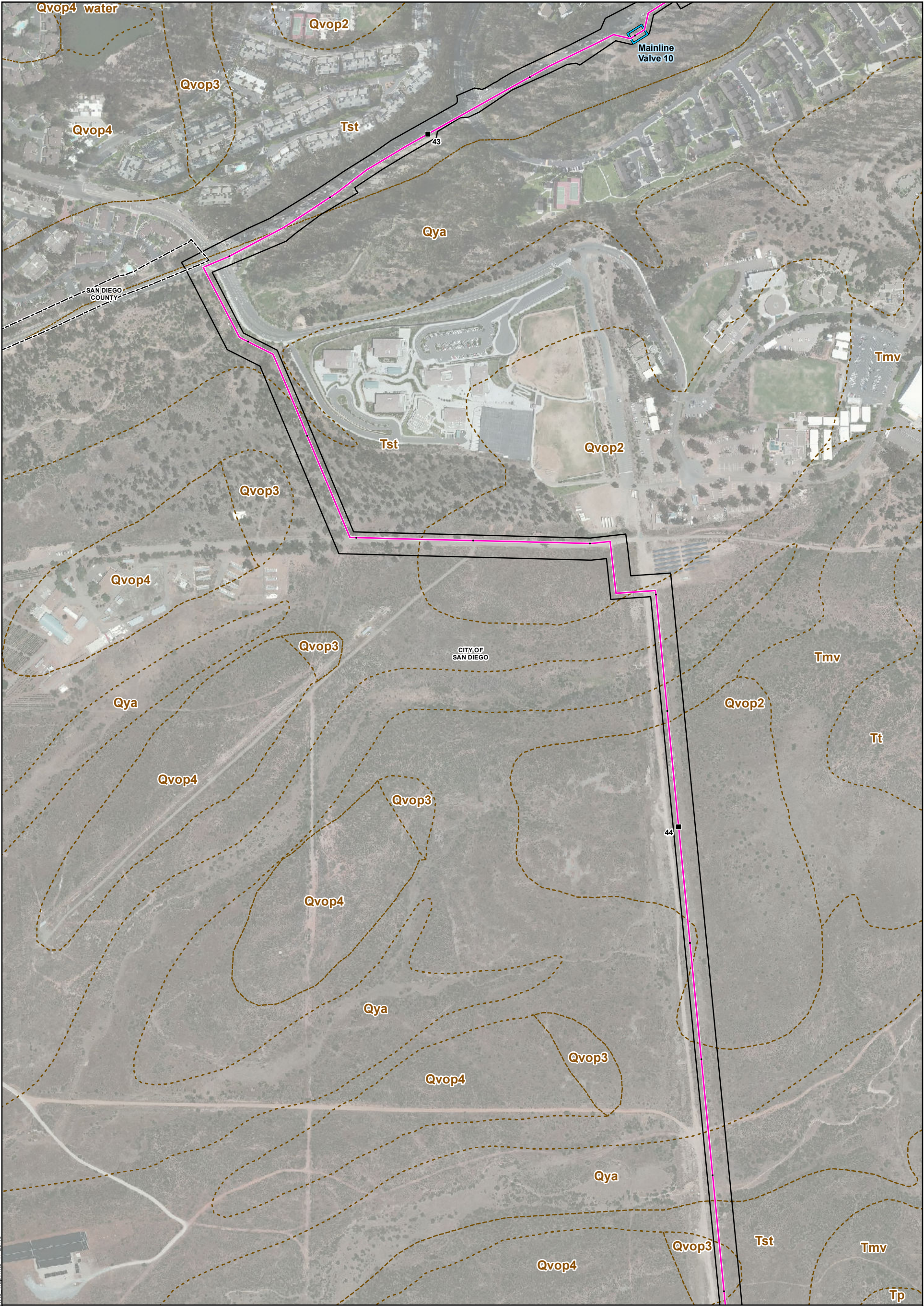
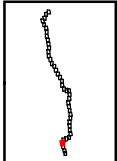


Figure 1: Geological Formation Map 39 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



1:5,000
0 200 400 Feet

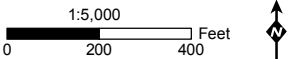
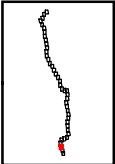




Figure 1: Geological Formation Map 40 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-----------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | --- Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |



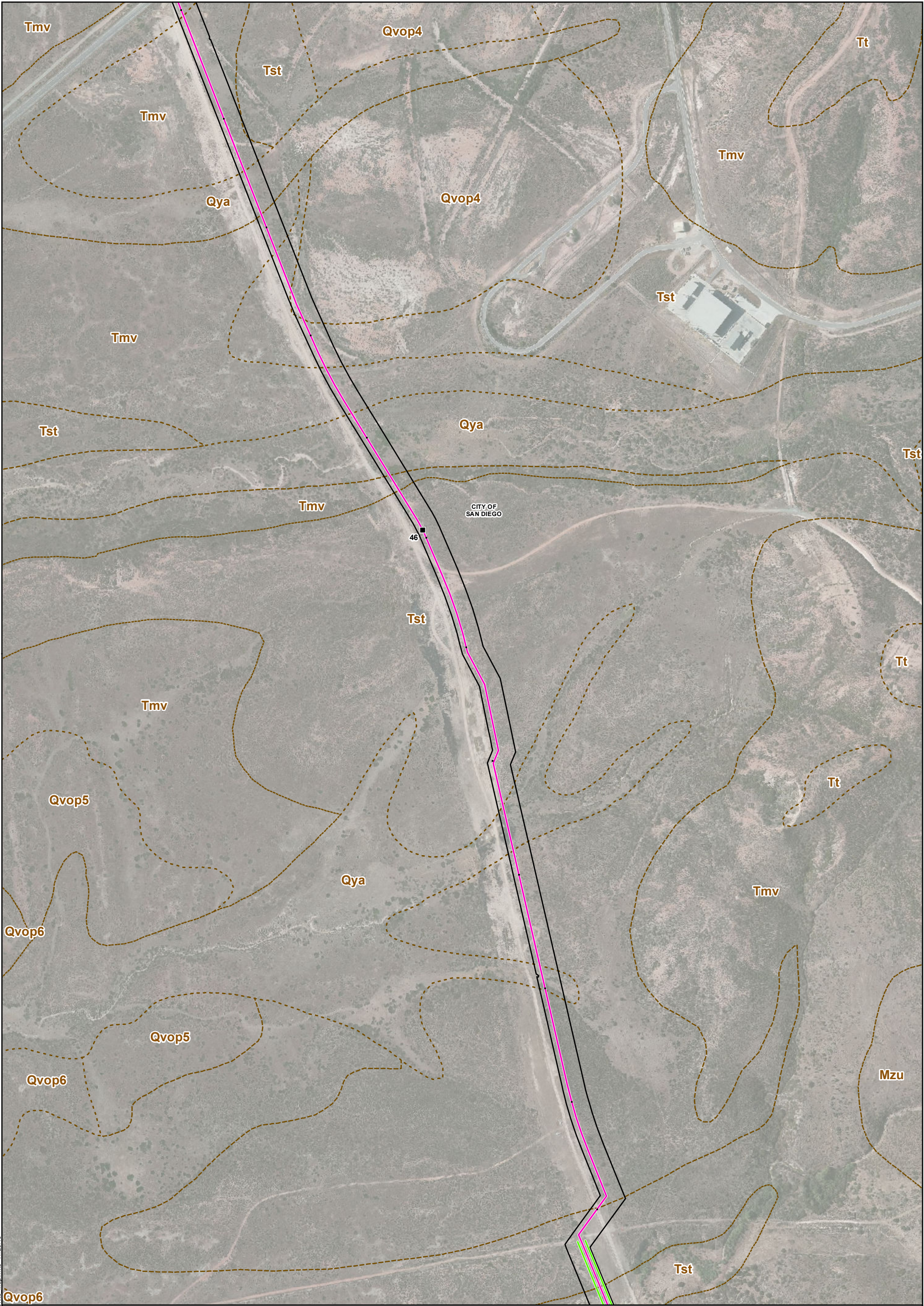


Figure 1: Geological Formation Map 41 of 42

Pipeline Safety & Reliability Project

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|--------------------------|-------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | — Proposed Project Route | ■ Bore Pit | |
| — Existing Facility | - - - Trenchless Construction | — Horizontal Directional Drill Workspace | |
| | — Cross-Tie Connector Line | — Laydown Area | |
| | — Aboveground Facility | — Workspace | |

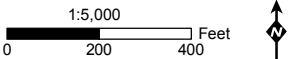
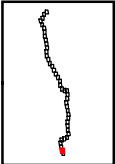
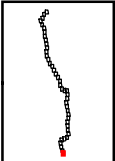




Figure 1: Geological Formation Map 42 of 42

Pipeline Safety & Reliability Project

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|--------------------------|------------------------------|--|-------------------------------|
| ■ Milepost | Permanent | Temporary | --- Geological Formation Area |
| --- City/County Boundary | --- Proposed Project Route | ■ Bore Pit | |
| --- Existing Facility | --- Trenchless Construction | --- Horizontal Directional Drill Workspace | |
| | --- Cross-Tie Connector Line | --- Laydown Area | |
| | --- Aboveground Facility | --- Workspace | |



1:5,000
0 200 400 Feet

