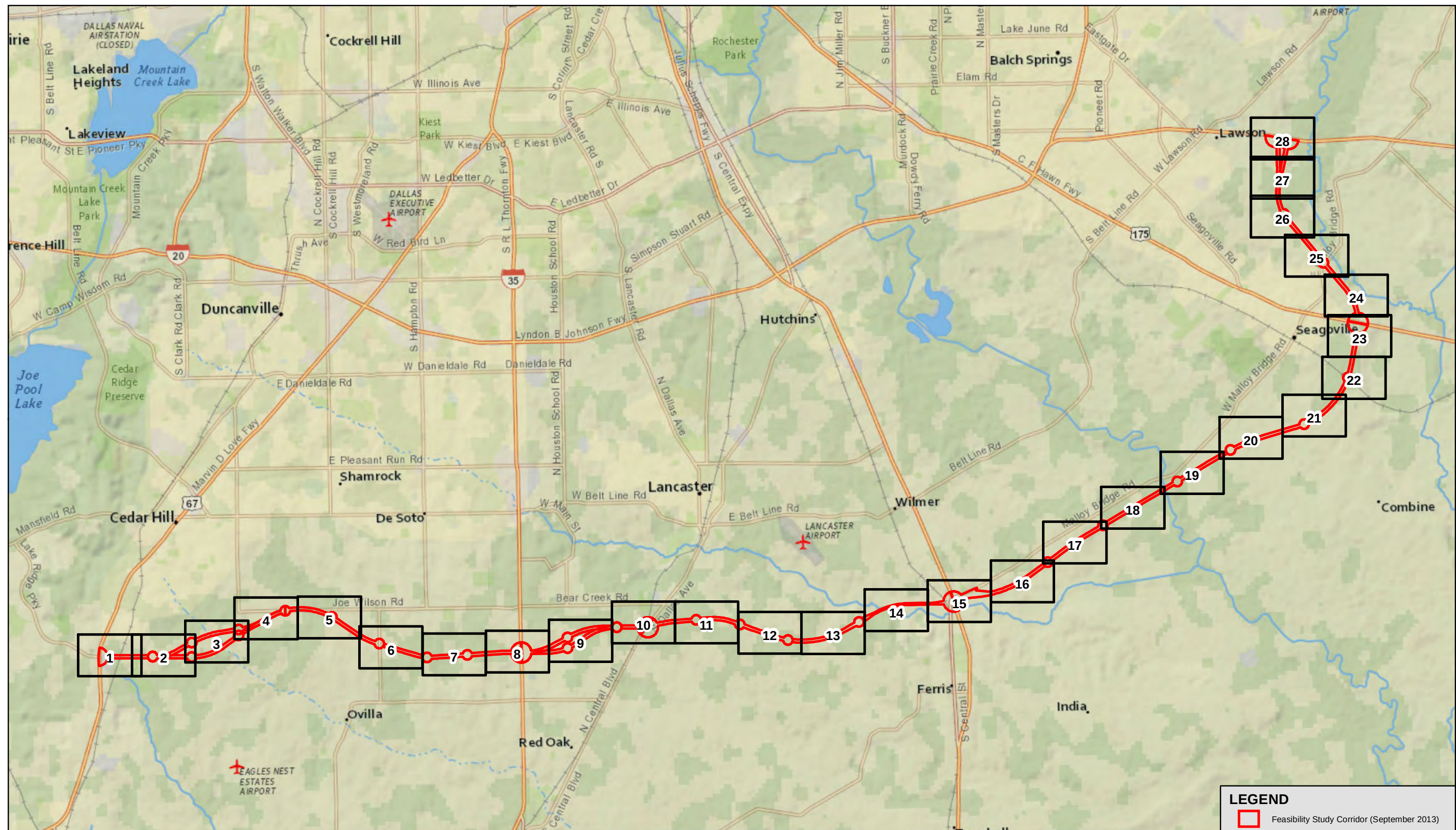
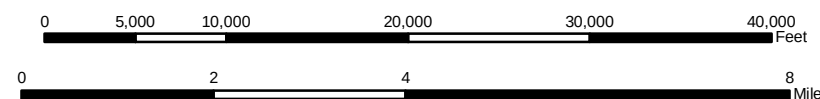


Exhibit 1
Environmental Constraints Map



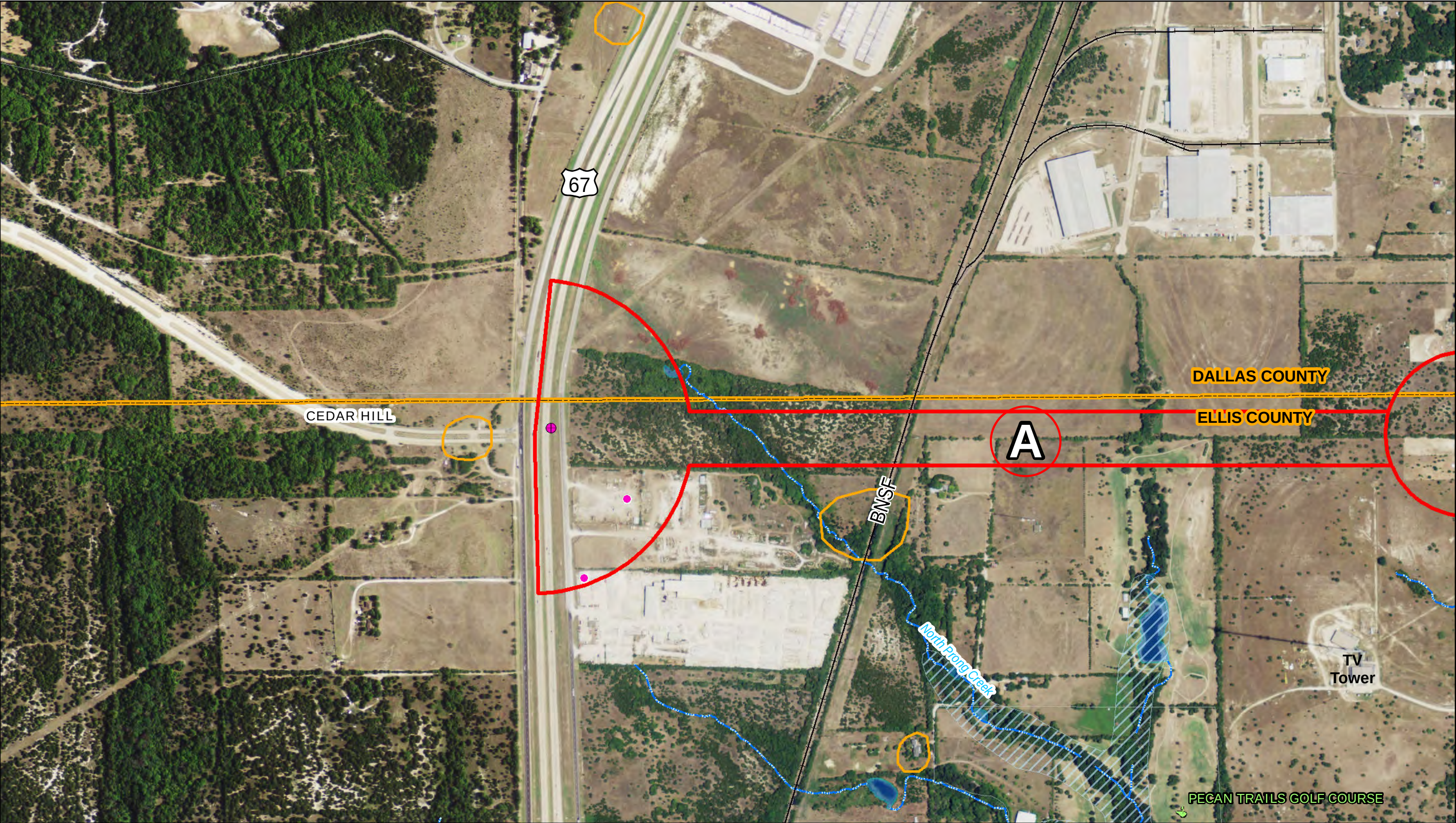
Texas Department of Transportation
Dallas, Kaufman, and Ellis Counties



Service Layer Credits: Image courtesy of USGS © 2013 Microsoft Corporation ImagePatch.com © 2010 NAVTEQ © AND

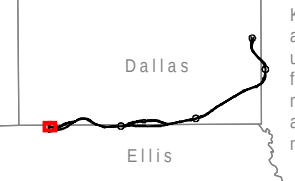


Exhibit 1: Environmental Constraints Map
Loop 9 Southeast Corridor/Feasibility Study
From US 69 to I-20
Map Sheet Index





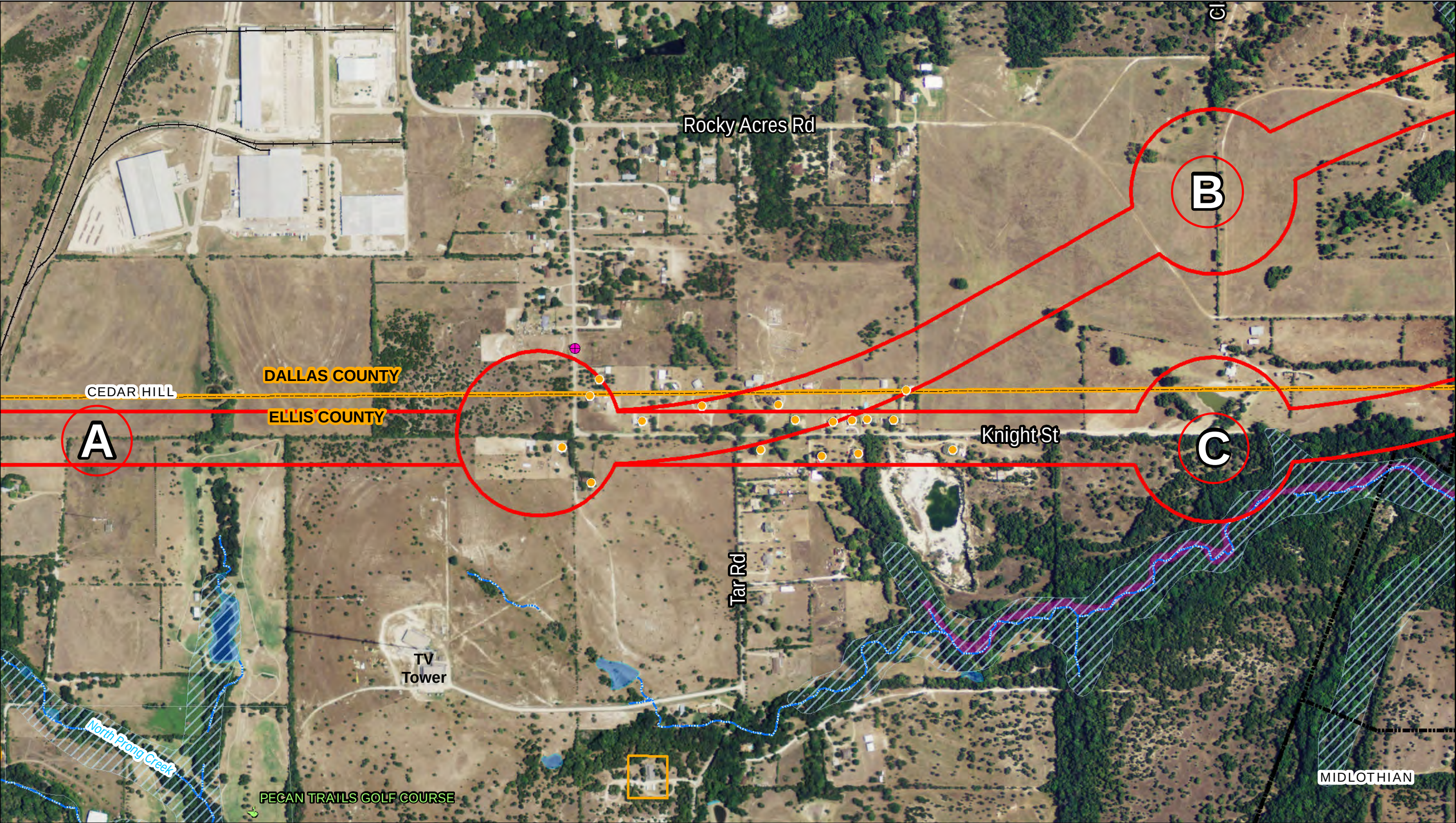
Dallas, Kaufman, and Ellis Counties



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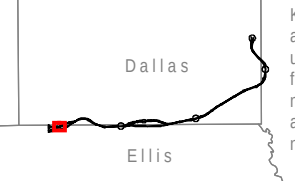
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Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
Study Section Label	Stream	City Boundary	Museum	Golf Course	Fire / Emergency Station
	Pond / Open Water	County Boundary	National Registry Site	Park	STRUCTURES
	Potential Wetland		Cemetery	Amusement Park	Commercial
	100-year Floodplain		State Historic Site	Cemetery	Residential
			Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map
Loop 9 Southeast Corridor/Feasibility Study
From US 69 to I-20
Sheet 1 of 28





Dallas, Kaufman, and Ellis Counties



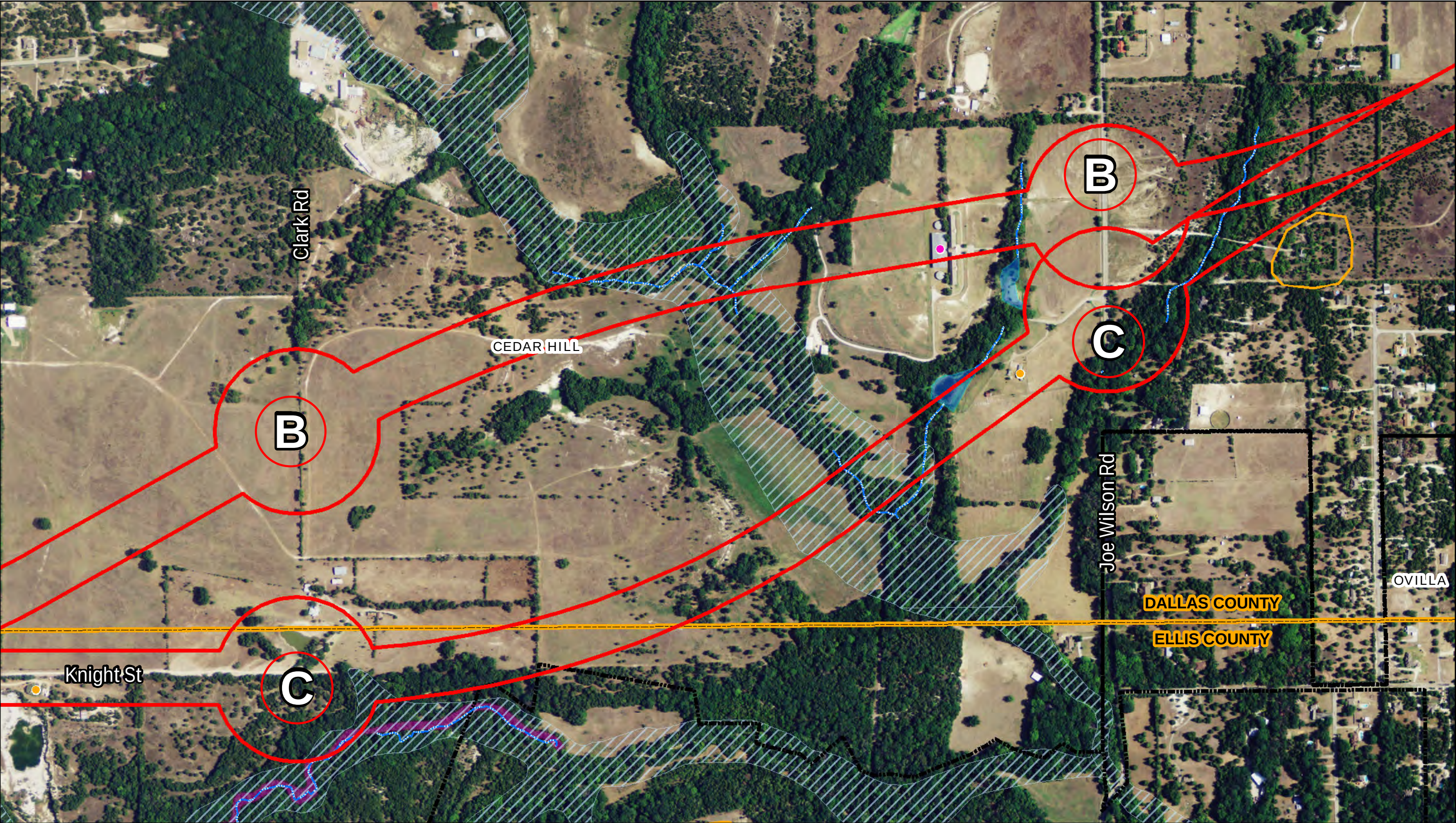
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
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Exhibit 1: Environmental Constraints Map

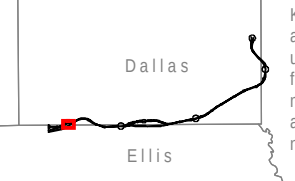
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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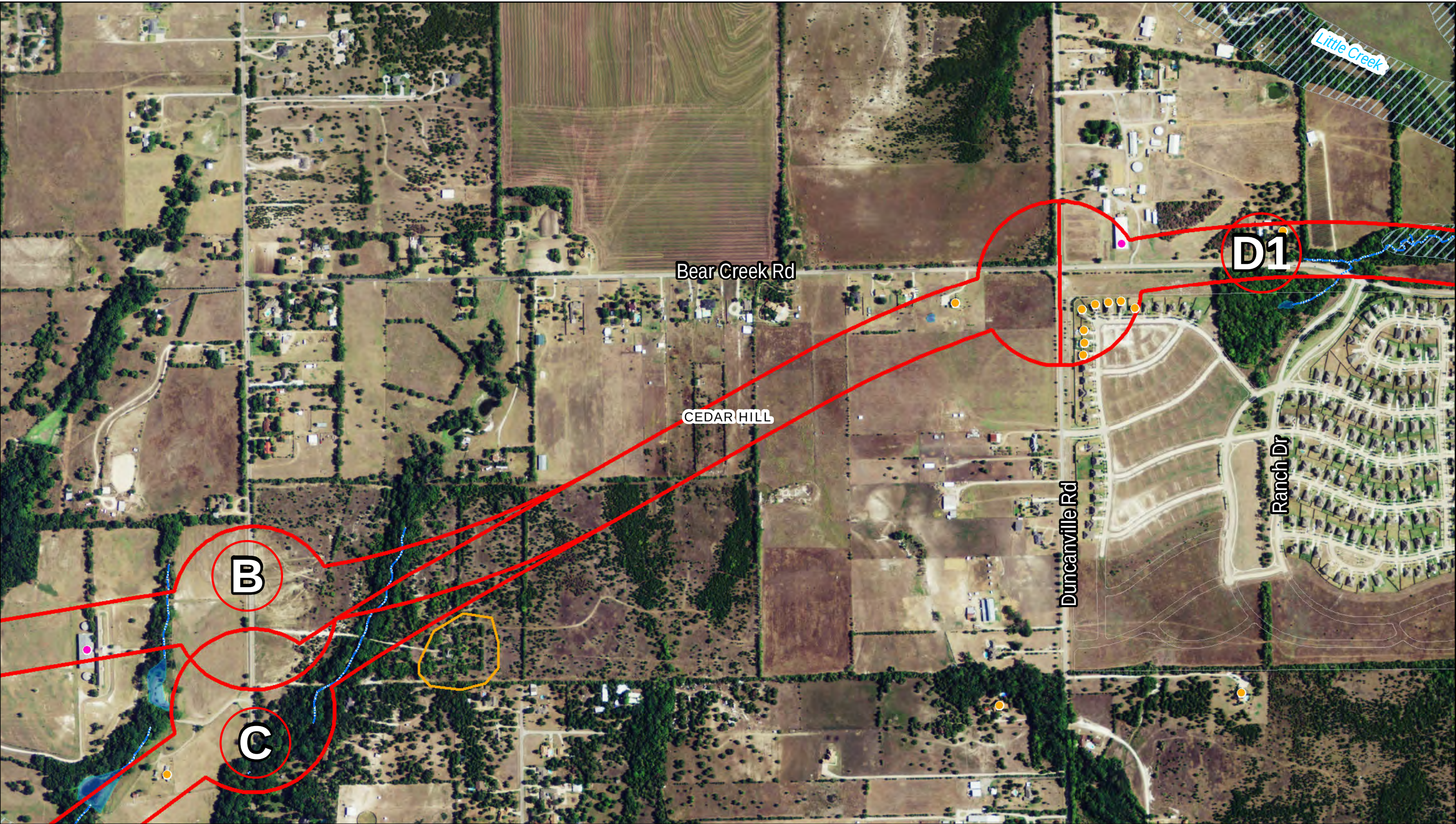
Dallas, Kaufman, and Ellis Counties



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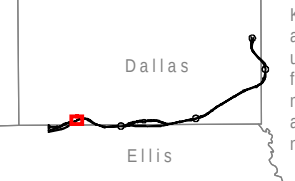
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Exhibit 1: Environmental Constraints Map
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20
Sheet 3 of 28





Dallas, Kaufman, and Ellis Counties



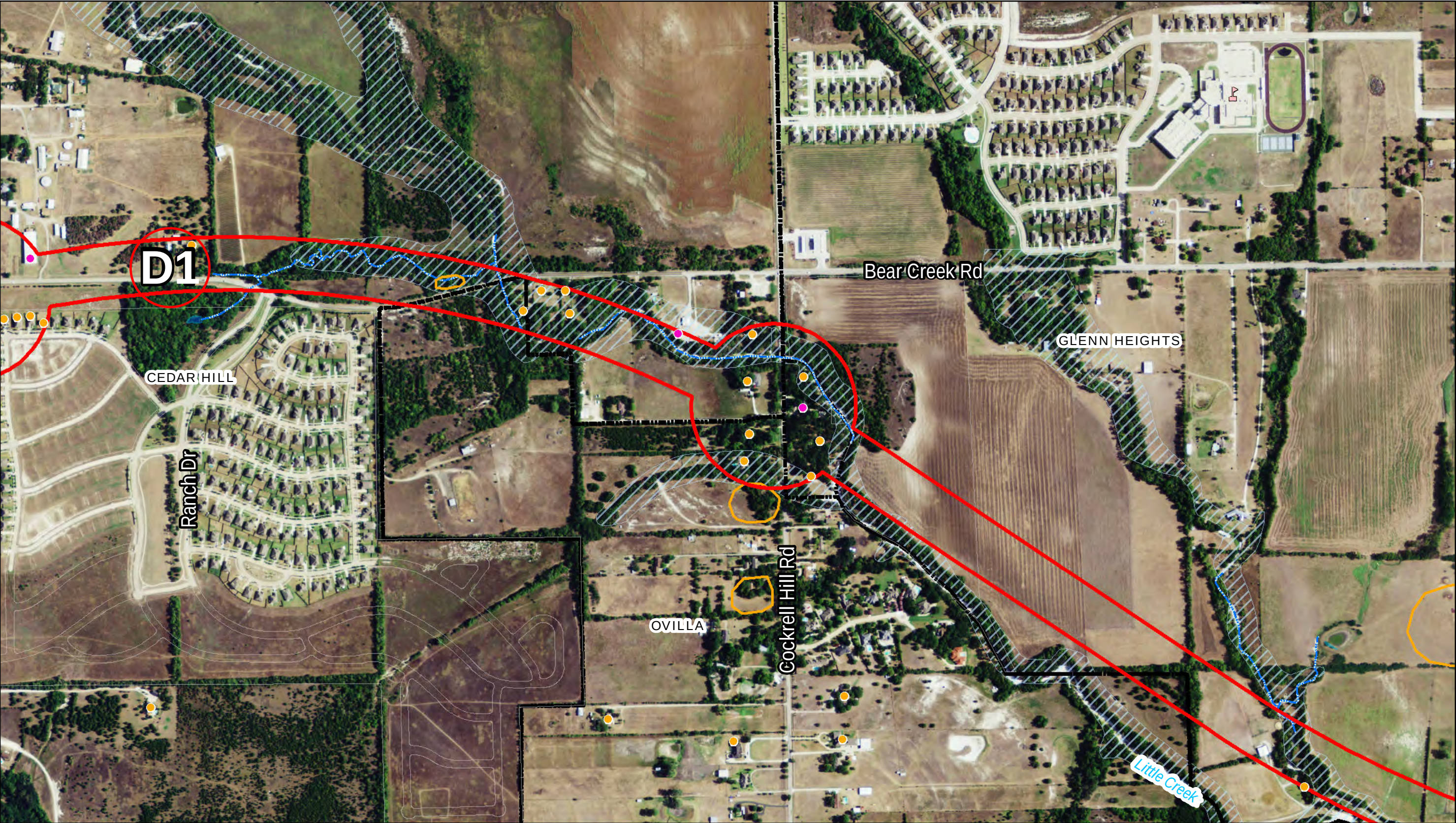
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
 Study Section Label	 Stream	 City Boundary	 Museum	 Park	 Fire / Emergency Station
	 Pond / Open Water	 County Boundary	 National Registry Site	 Amusement Park	STRUCTURES
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			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

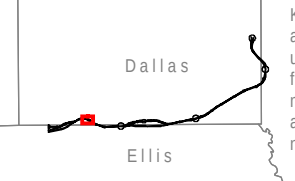
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



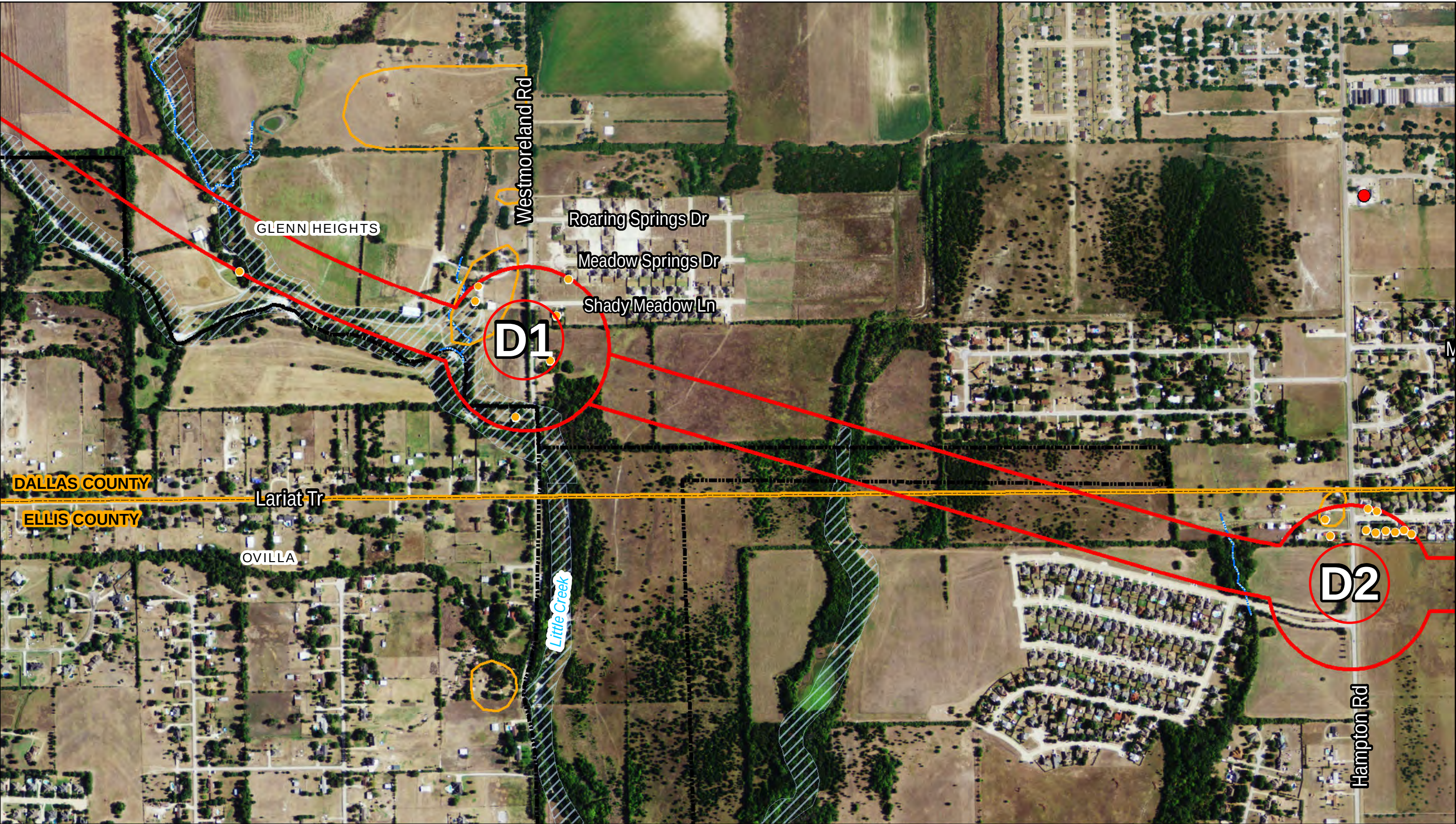
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
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Exhibit 1: Environmental Constraints Map

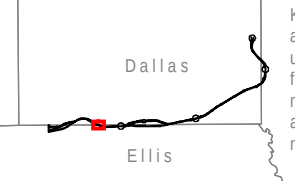
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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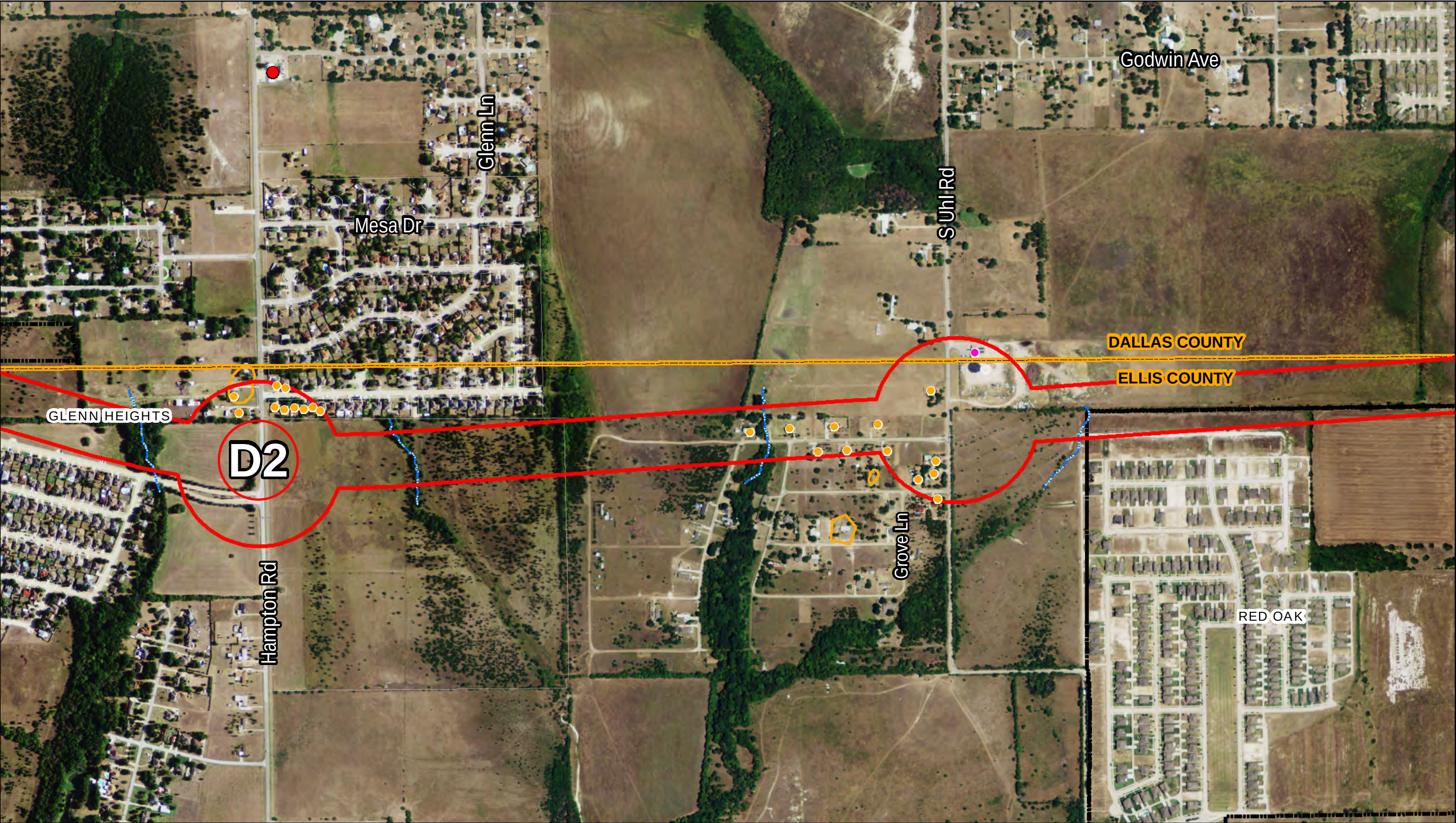
Dallas, Kaufman, and Ellis Counties



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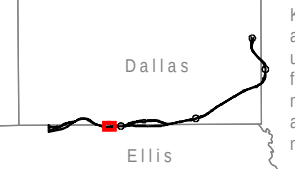
ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
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Exhibit 1: Environmental Constraints Map
Loop 9 Southeast Corridor/Feasibility Study
From US 69 to I-20
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Dallas, Kaufman, and Ellis Counties



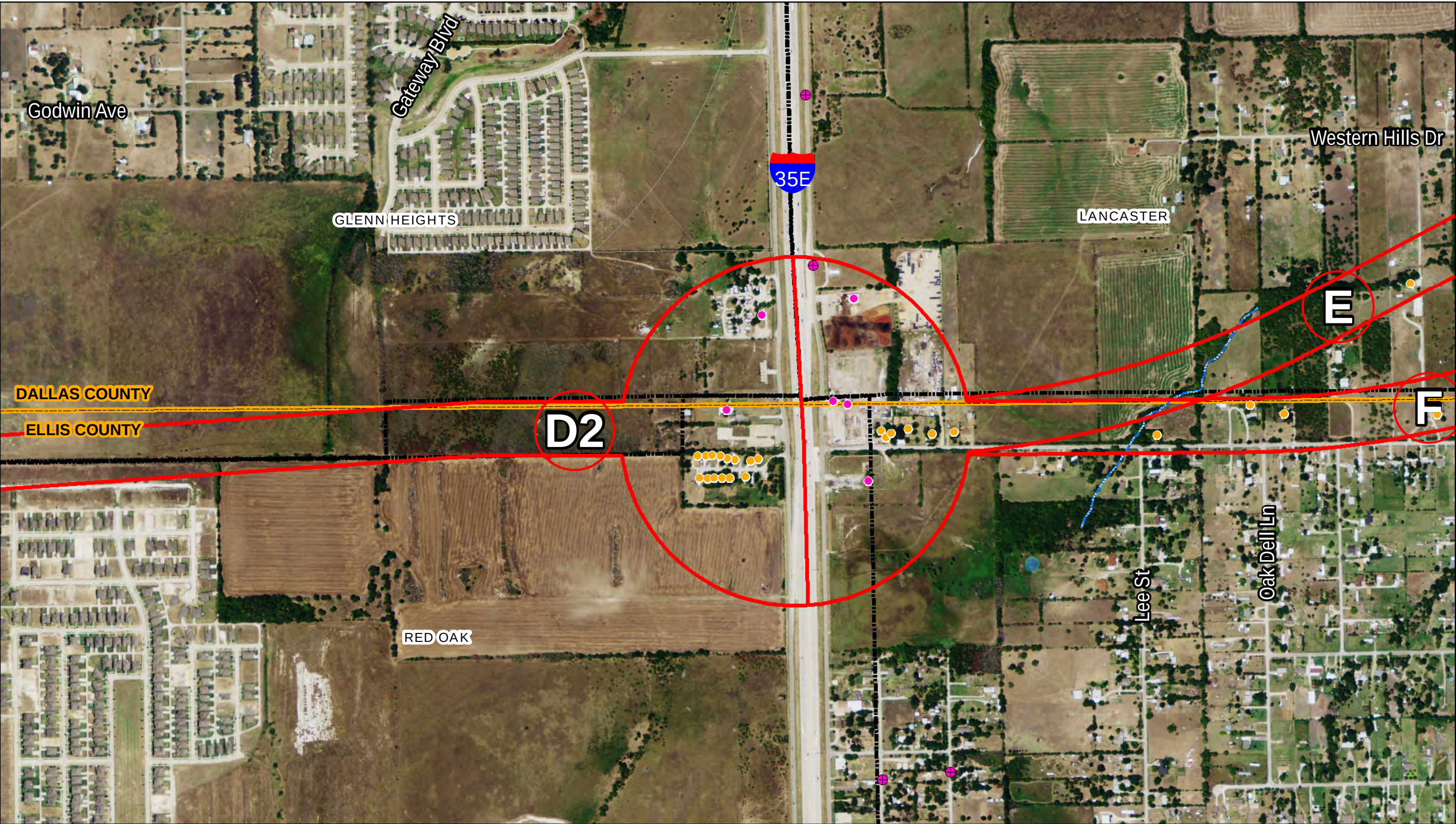
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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Exhibit 1: Environmental Constraints Map

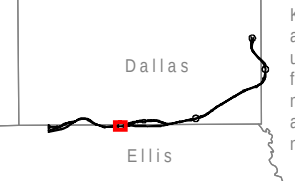
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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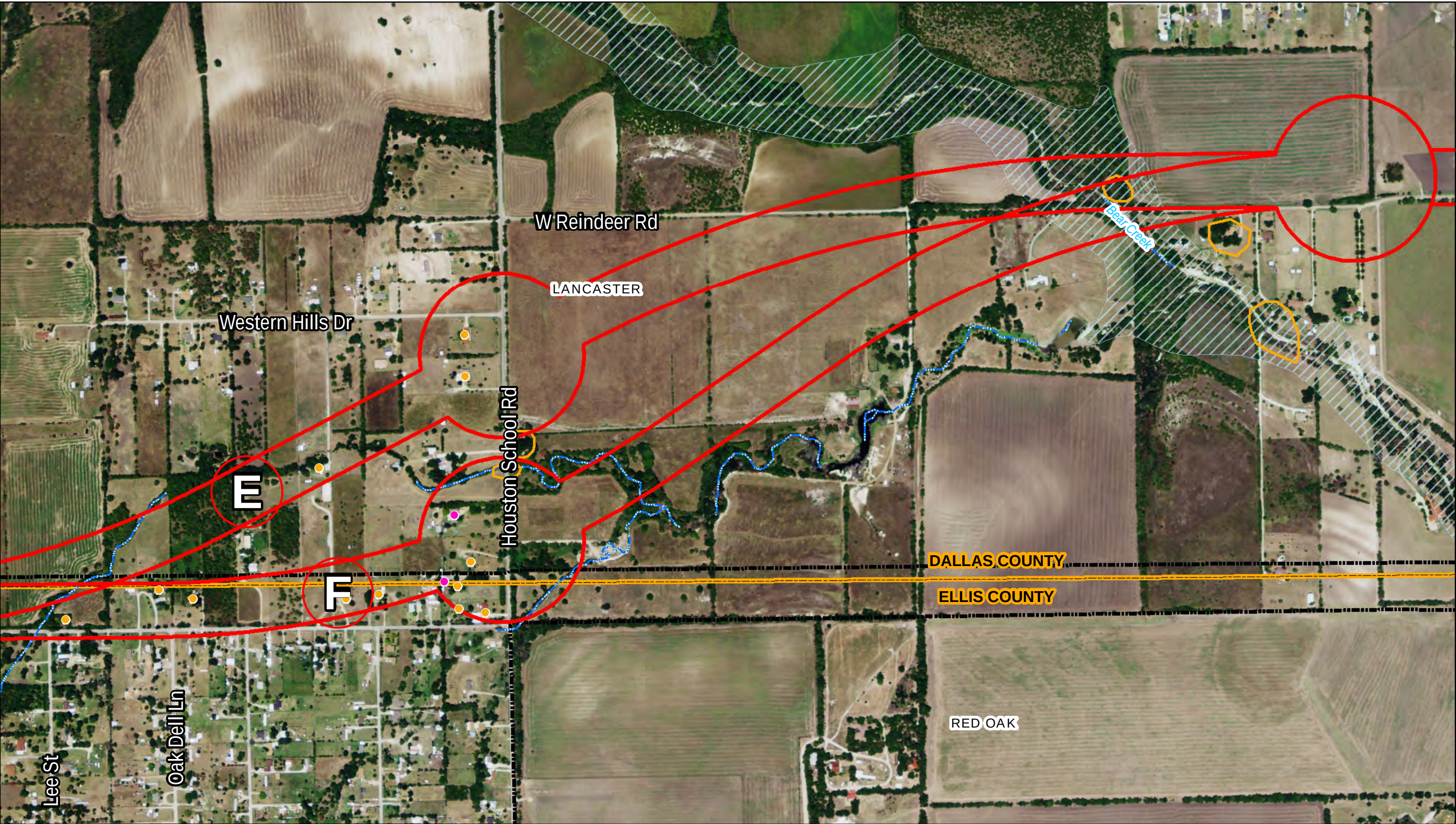
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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Exhibit 1: Environmental Constraints Map

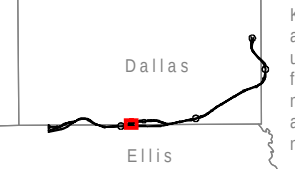
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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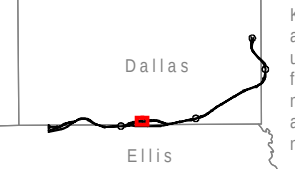
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Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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	100-year Floodplain		State Historic Site	Cemetery	Residential
			Historic-Age Resource Site		





Dallas, Kaufman, and Ellis Counties



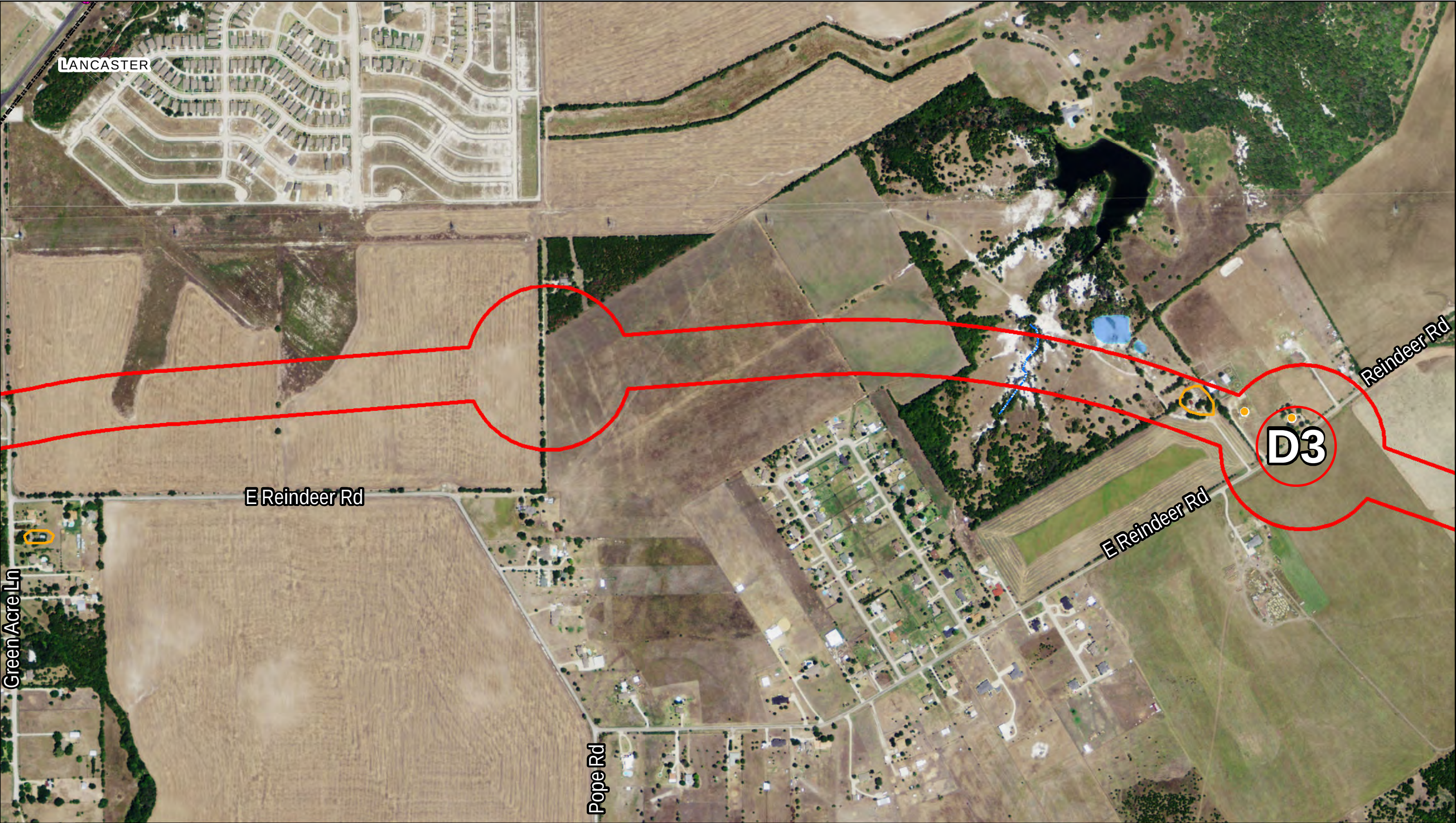
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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	100-year Floodplain		State Historic Site	Cemetery	Residential
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Exhibit 1: Environmental Constraints Map

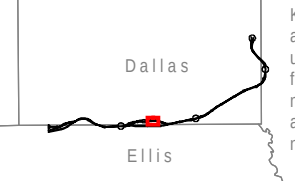
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



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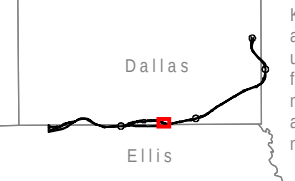
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Exhibit 1: Environmental Constraints Map
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20
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Dallas, Kaufman, and Ellis Counties



0 150 300 600 Feet
0 0.05 0.1 Miles

ALTERNATIVES

 Feasibility Study Corridor
 Study Section Label

CONSTRAINTS

 Potential Hazardous Material Site
 Stream
 Pond / Open Water
 Potential Wetland
 100-year Floodplain

CONSTRAINTS

 Trinity River Greenbelt
 City Boundary
 County Boundary

HISTORIC DATA

 Historical Markers
 Museum
 National Registry Site
 Cemetery
 State Historic Site
 Historic-Age Resource Site

PUBLIC FACILITY DATA

 Place of Worship
 Golf Course
 Park
 Amusement Park
 Cemetery

PUBLIC FACILITY DATA

 Education
 Fire / Emergency Station
STRUCTURES
 Commercial
 Residential

Exhibit 1: Environmental Constraints Map

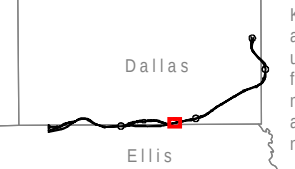
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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0 0.05 0.1 Miles

ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
 Study Section Label	 Stream	 City Boundary	 Museum	 Park	 Fire / Emergency Station
	 Pond / Open Water	 County Boundary	 National Registry Site	 Amusement Park	STRUCTURES
	 Potential Wetland		 Cemetery	 Cemetery	 Commercial
	 100-year Floodplain		 State Historic Site		 Residential
			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

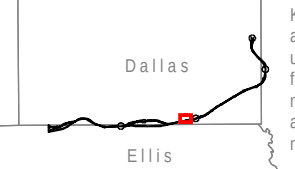
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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Exhibit 1: Environmental Constraints Map

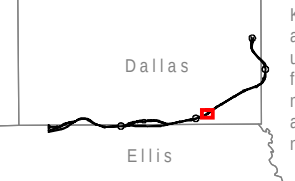
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
Study Section Label	Stream	City Boundary	Museum	Golf Course	Fire / Emergency Station
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Exhibit 1: Environmental Constraints Map

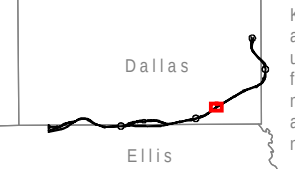
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



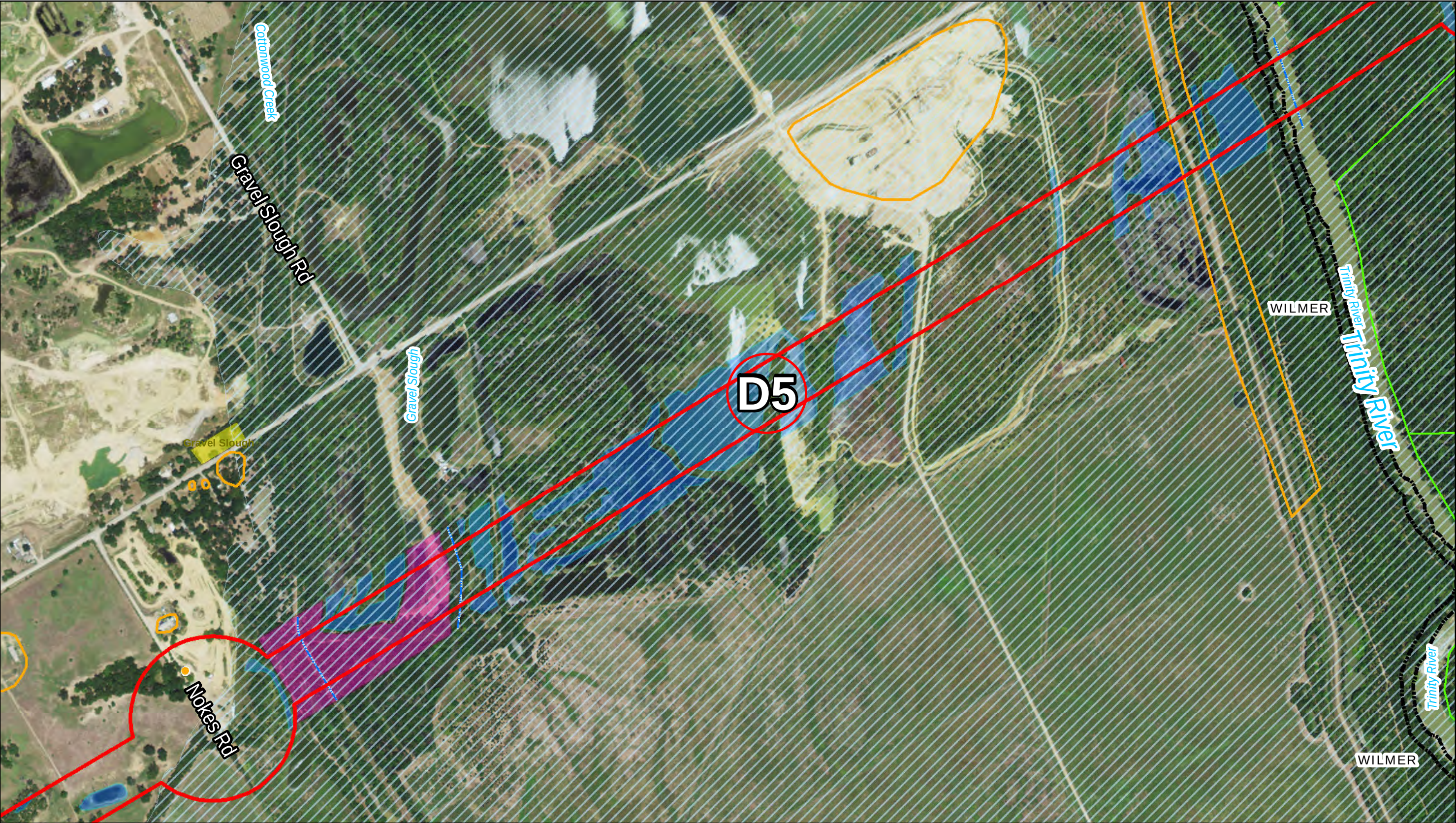
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
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	 100-year Floodplain		 State Historic Site	 Cemetery	 Residential
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Exhibit 1: Environmental Constraints Map

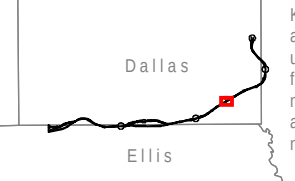
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



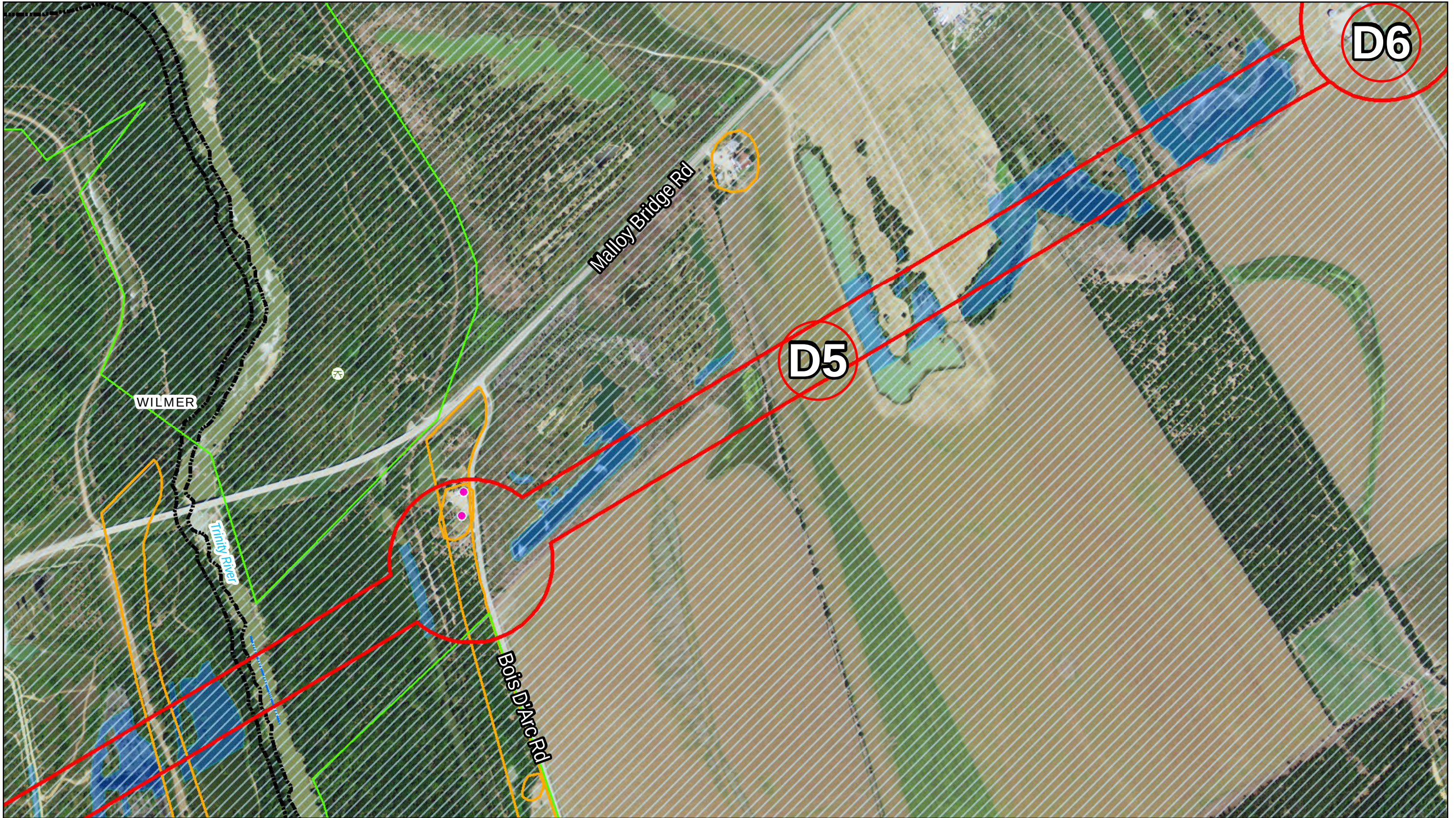
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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	100-year Floodplain		State Historic Site	Cemetery	Residential
			Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



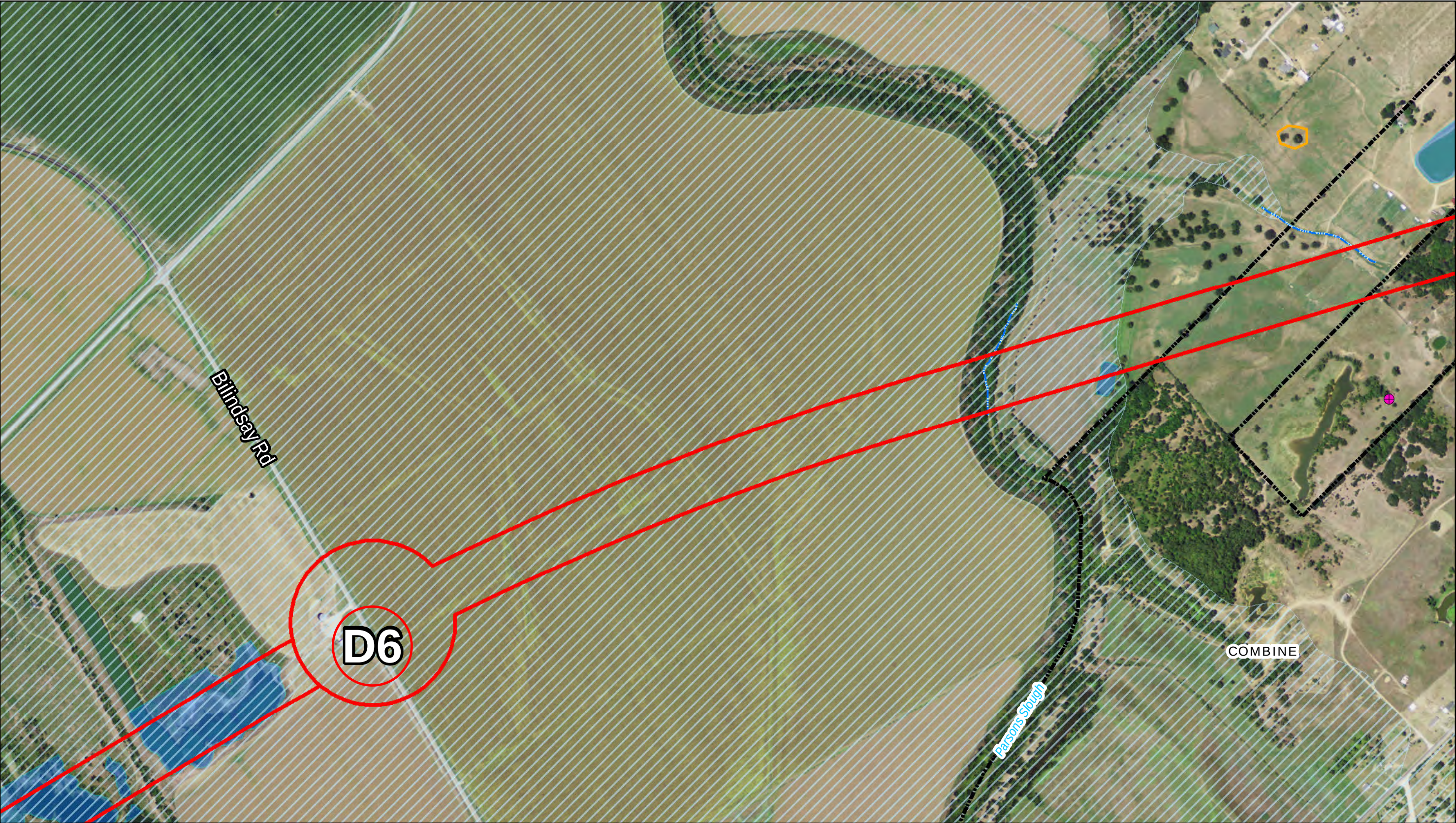
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
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Exhibit 1: Environmental Constraints Map

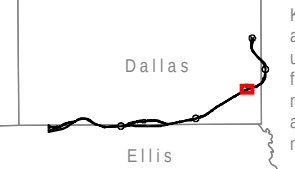
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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0 0.05 0.1 Miles

ALTERNATIVES

 Feasibility Study Corridor

 Study Section Label

CONSTRAINTS

 Potential Hazardous Material Site

 Stream

 Pond / Open Water

 Potential Wetland

 100-year Floodplain

CONSTRAINTS

 Trinity River Greenbelt

 City Boundary

 County Boundary

HISTORIC DATA

 Historical Markers

 Museum

 National Registry Site

 Cemetery

 State Historic Site

 Historic-Age Resource Site

PUBLIC FACILITY DATA

 Place of Worship

 Park

 Amusement Park

 Cemetery

PUBLIC FACILITY DATA

 Education

 Fire / Emergency Station

STRUCTURES

 Commercial

 Residential

Exhibit 1: Environmental Constraints Map

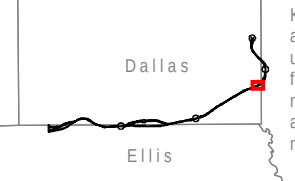
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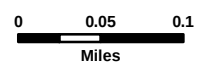
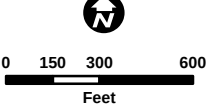
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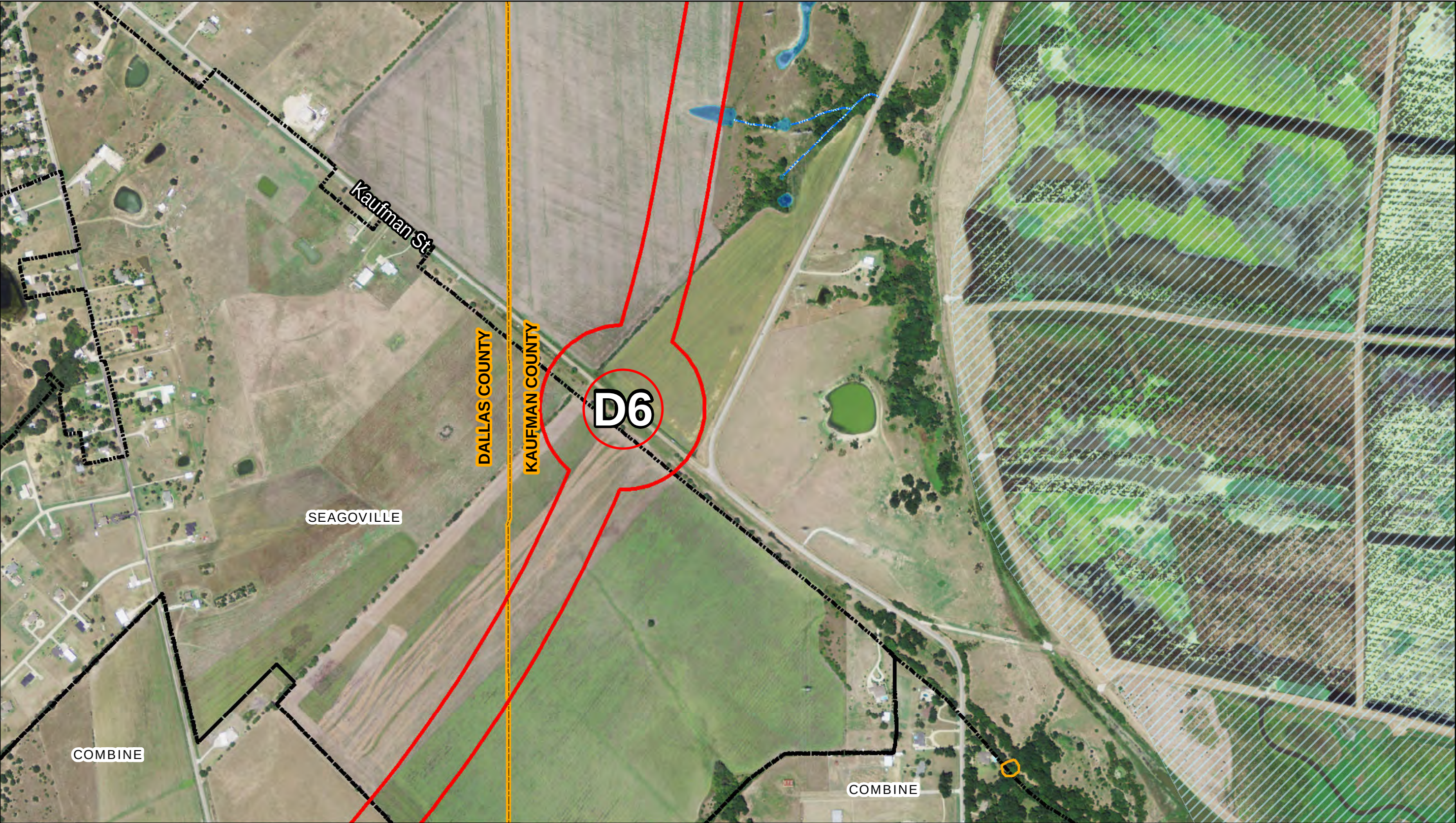
ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
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			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

Loop 9 Southeast Corridor/Feasibility Study

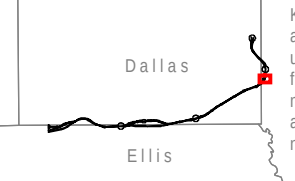
From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



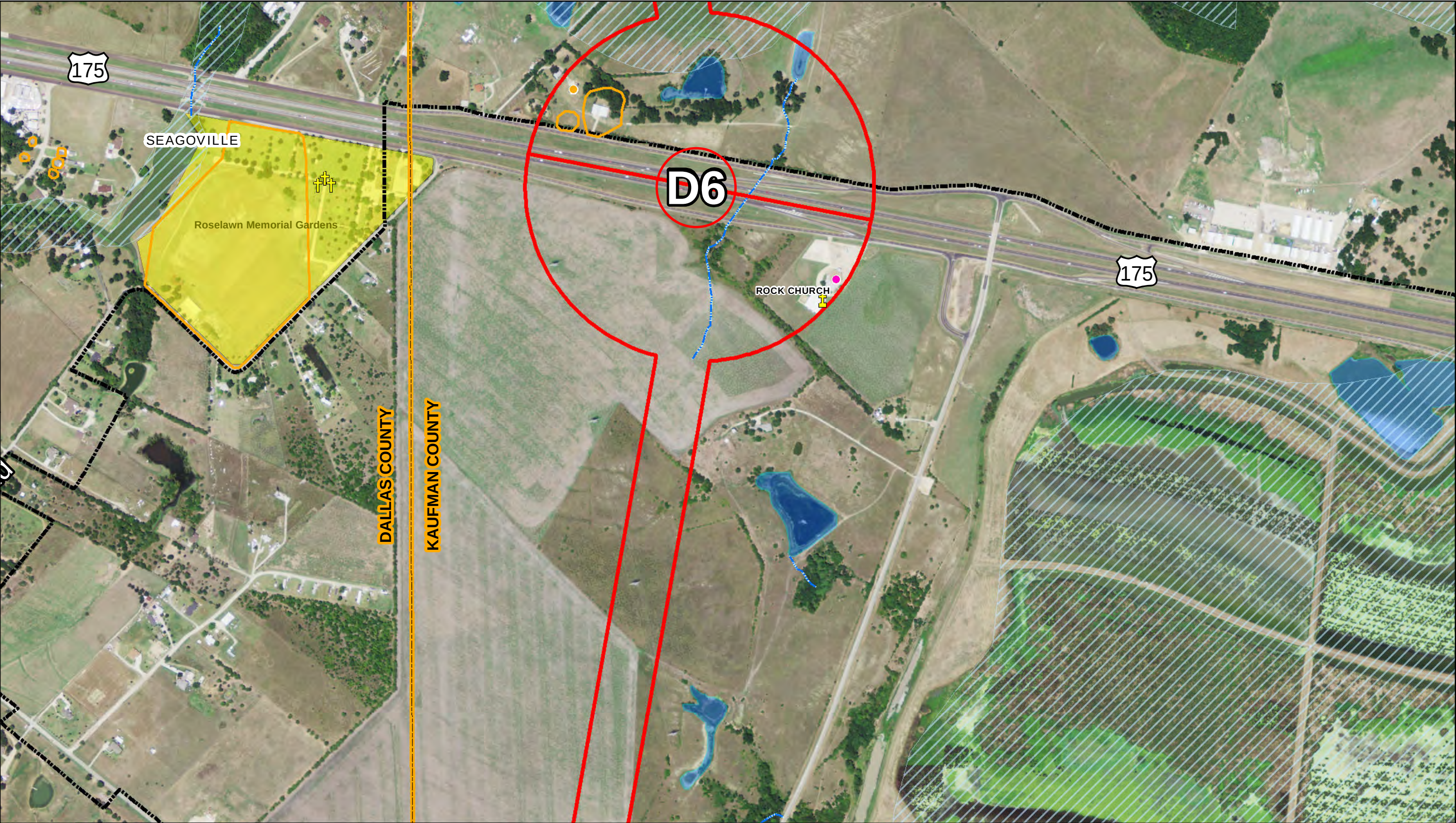
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Feet
0 0.05 0.1
Miles

ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
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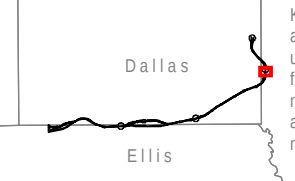
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



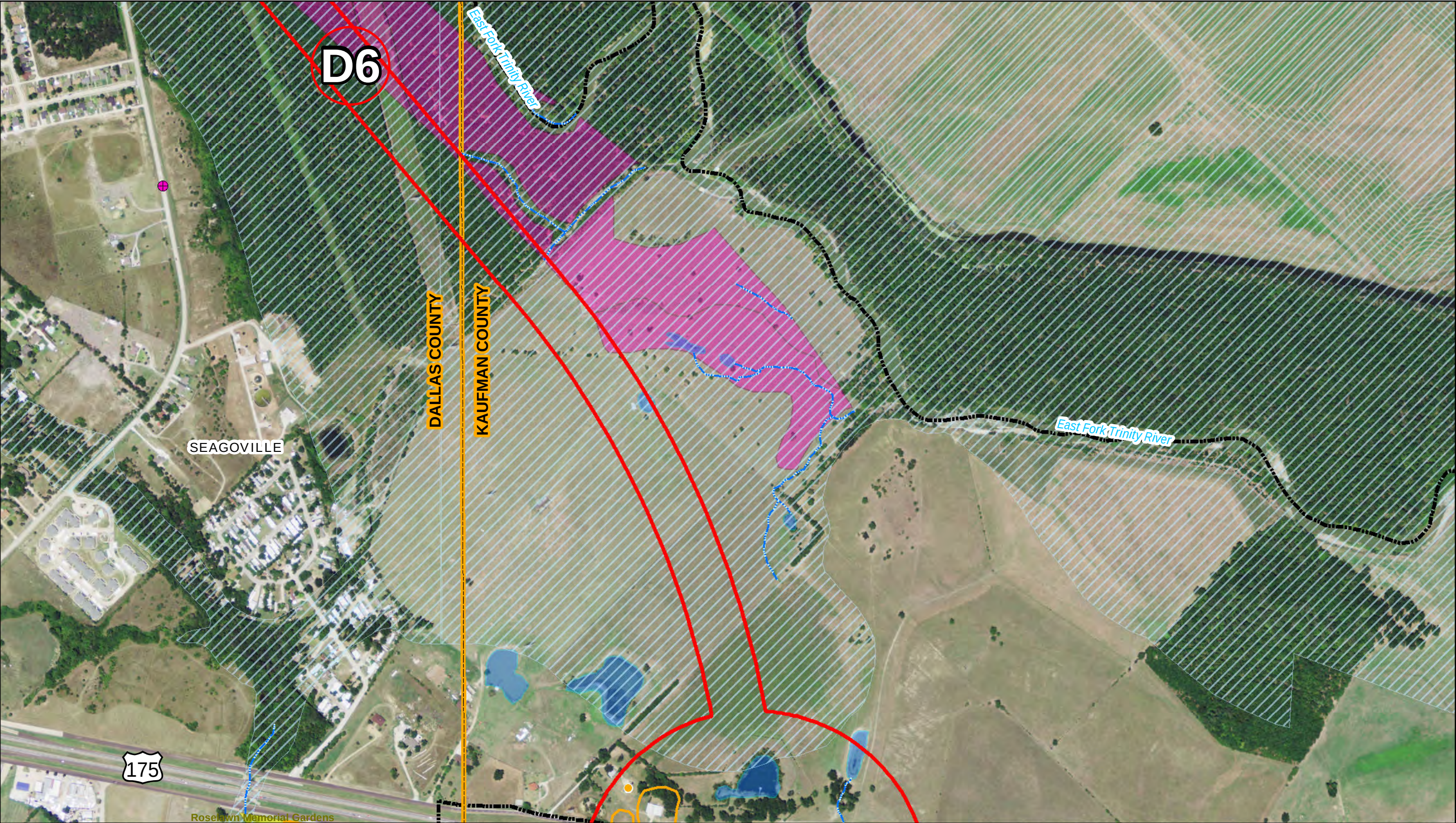
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ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
 Study Section Label	 Stream	 City Boundary	 Museum	 Park	 Fire / Emergency Station
	 Pond / Open Water	 County Boundary	 National Registry Site	 Amusement Park	STRUCTURES
	 Potential Wetland		 Cemetery	 Cemetery	 Commercial
	 100-year Floodplain		 State Historic Site		 Residential
			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

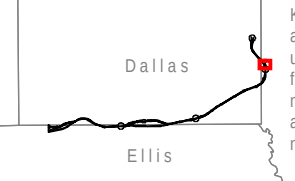
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



0 150 300 600
Feet
0 0.05 0.1
Miles

 Feasibility Study Corridor

 Study Section Label

 Potential Hazardous Material Site

 Stream

 Pond / Open Water

 Potential Wetland

 100-year Floodplain

 Trinity River Greenbelt

 City Boundary

 County Boundary

 Historical Markers

 Museum

 National Registry Site

 Cemetery

 State Historic Site

 Historic-Age Resource Site

 Place of Worship

 Golf Course

 Park

 Amusement Park

 Cemetery

 Education

 Fire / Emergency Station

 Commercial

 Residential

Exhibit 1: Environmental Constraints Map

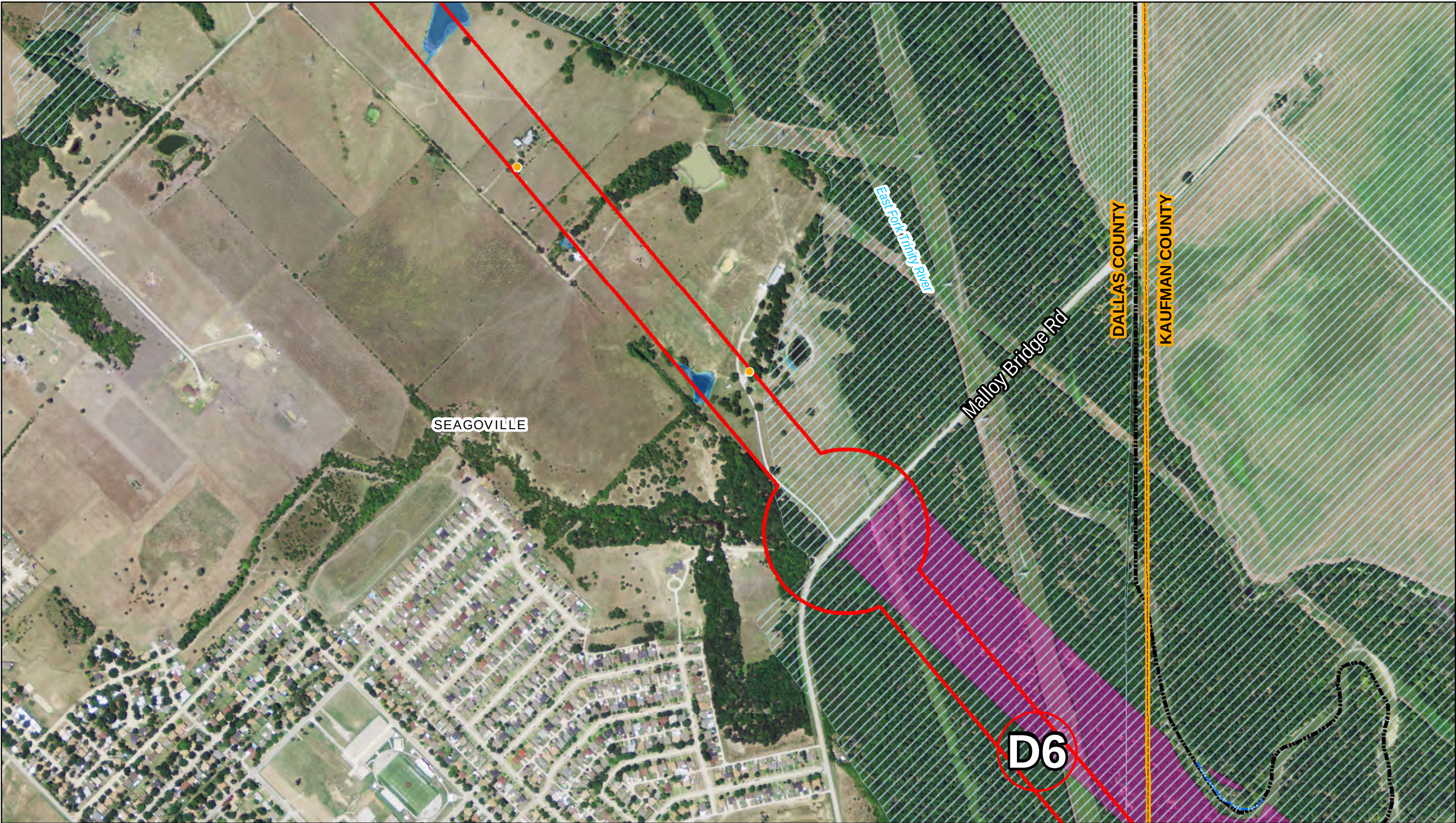
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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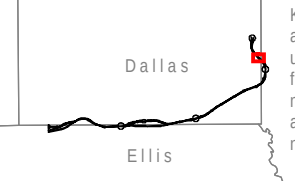
Service Layer Credits: Image courtesy of USGS © 2013 Microsoft Corporation ImagePatch.com © 2010 NAVTEQ © AND

Date: 1/21/2014





Dallas, Kaufman, and Ellis Counties



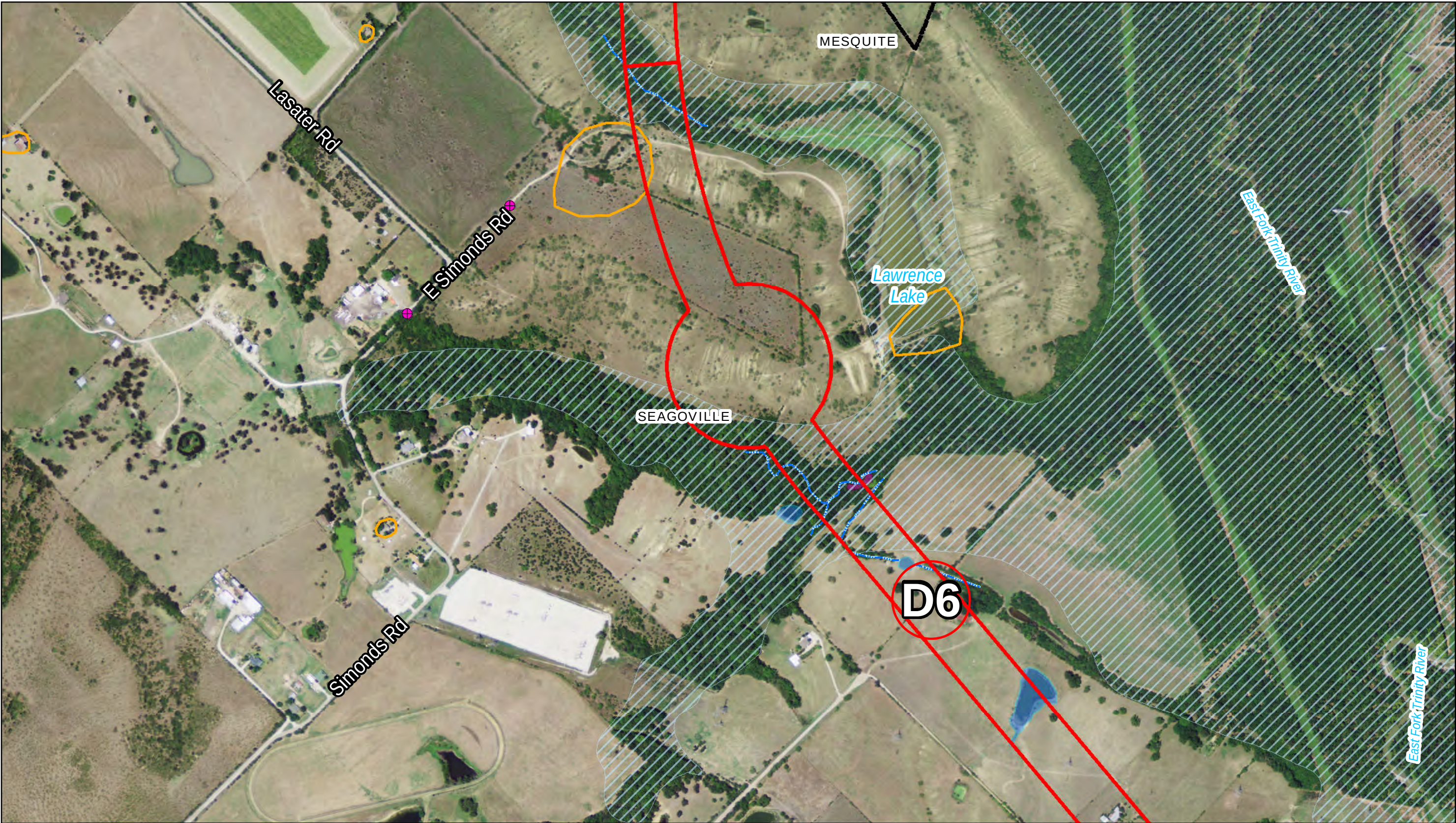
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0 0.05 0.1 Miles

ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
 Study Section Label	 Stream	 City Boundary	 Museum	 Golf Course	 Fire / Emergency Station
	 Pond / Open Water	 County Boundary	 National Registry Site	 Park	STRUCTURES
	 Potential Wetland		 Cemetery	 Amusement Park	 Commercial
	 100-year Floodplain		 State Historic Site	 Cemetery	 Residential
			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

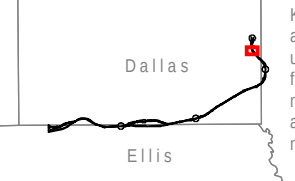
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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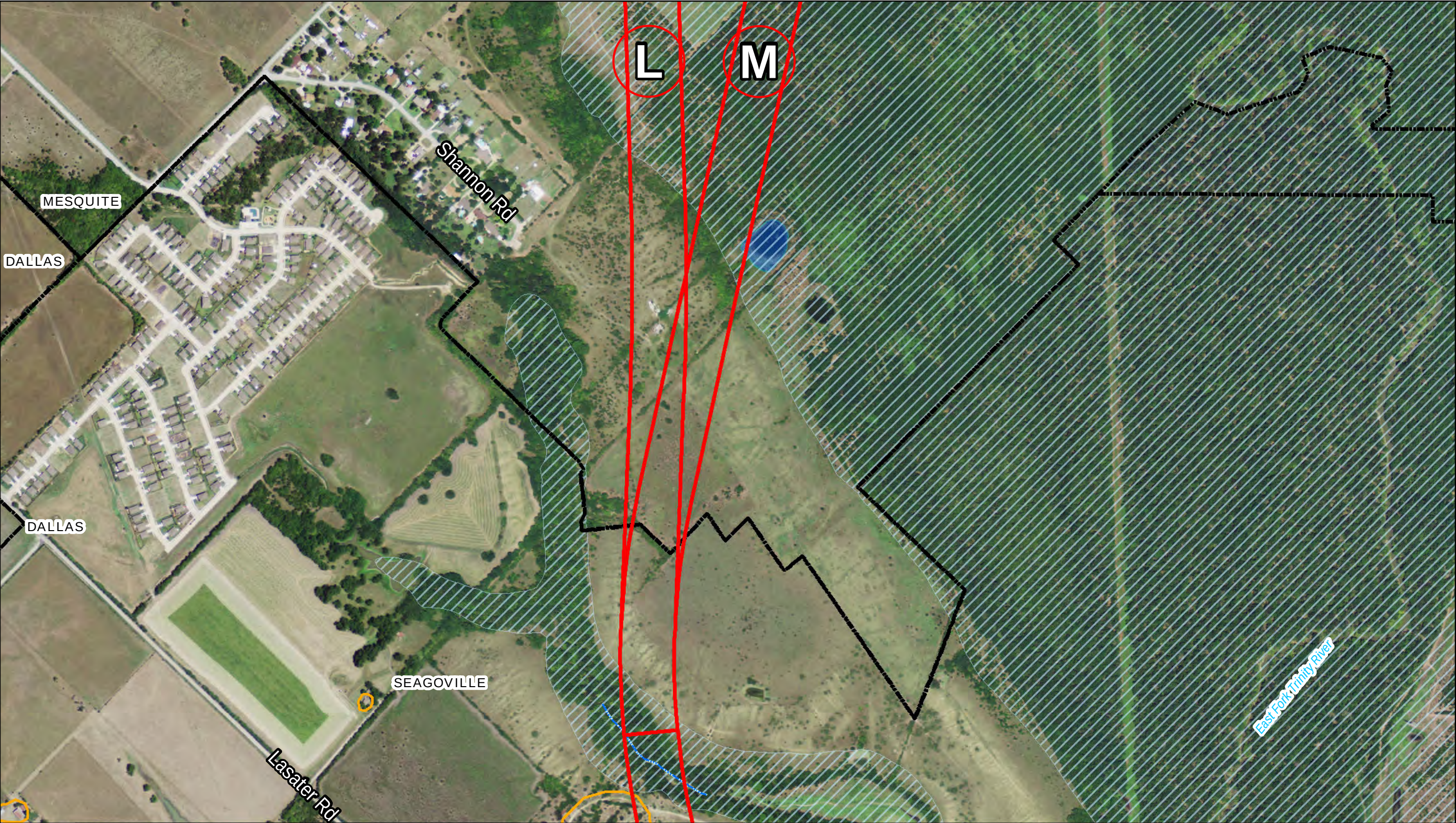
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0 0.05 0.1 Miles

ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
Feasibility Study Corridor	Potential Hazardous Material Site	Trinity River Greenbelt	Historical Markers	Place of Worship	Education
Study Section Label	Stream	City Boundary	Museum	Golf Course	Fire / Emergency Station
	Pond / Open Water	County Boundary	National Registry Site	Park	STRUCTURES
	Potential Wetland		Cemetery	Amusement Park	Commercial
	100-year Floodplain		State Historic Site	Cemetery	Residential
			Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

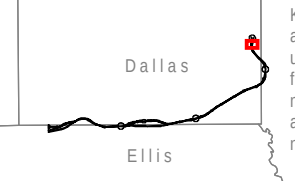
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



0 150 300 600 Feet
0 0.05 0.1 Miles

ALTERNATIVES

 Feasibility Study Corridor

 Study Section Label

CONSTRAINTS

 Potential Hazardous Material Site

 Stream

 Pond / Open Water

 Potential Wetland

 100-year Floodplain

CONSTRAINTS

 Trinity River Greenbelt

 City Boundary

 County Boundary

HISTORIC DATA

 Historical Markers

 Museum

 National Registry Site

 Cemetery

 State Historic Site

 Historic-Age Resource Site

PUBLIC FACILITY DATA

 Place of Worship

 Golf Course

 Park

 Amusement Park

 Cemetery

PUBLIC FACILITY DATA

 Education

 Fire / Emergency Station

STRUCTURES

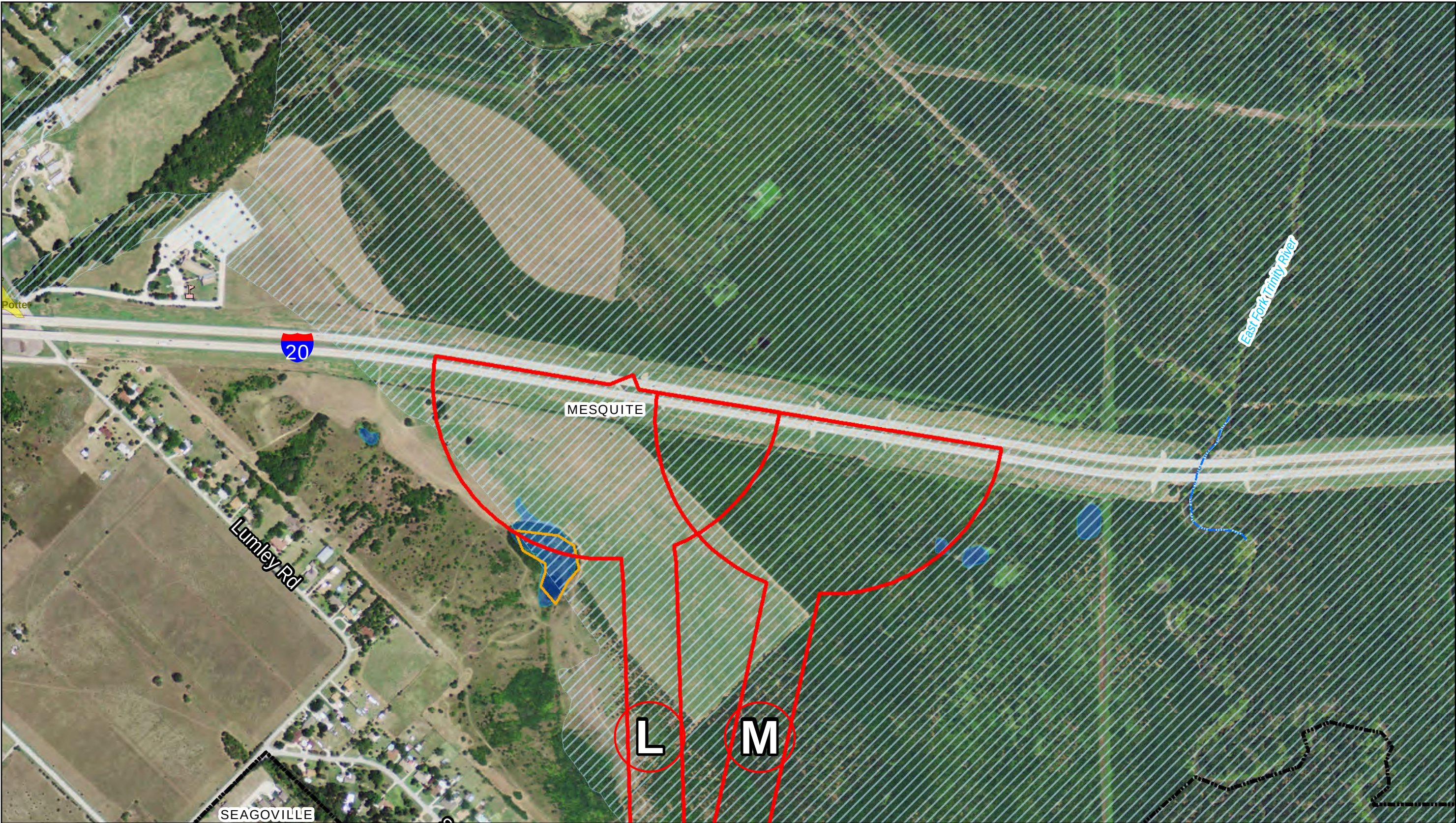
 Commercial

 Residential

Exhibit 1: Environmental Constraints Map

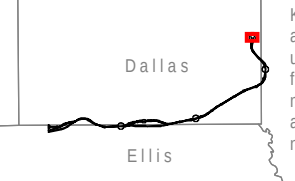
Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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Dallas, Kaufman, and Ellis Counties



0 150 300 600 Feet
0 0.05 0.1 Miles

ALTERNATIVES	CONSTRAINTS	CONSTRAINTS	HISTORIC DATA	PUBLIC FACILITY DATA	PUBLIC FACILITY DATA
 Feasibility Study Corridor	 Potential Hazardous Material Site	 Trinity River Greenbelt	 Historical Markers	 Place of Worship	 Education
 Study Section Label	 Stream	 City Boundary	 Museum	 Golf Course	 Fire / Emergency Station
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	 Potential Wetland		 Cemetery	 Amusement Park	 Commercial
	 100-year Floodplain		 State Historic Site	 Cemetery	 Residential
			 Historic-Age Resource Site		

Exhibit 1: Environmental Constraints Map

Loop 9 Southeast Corridor/Feasibility Study From US 69 to I-20

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