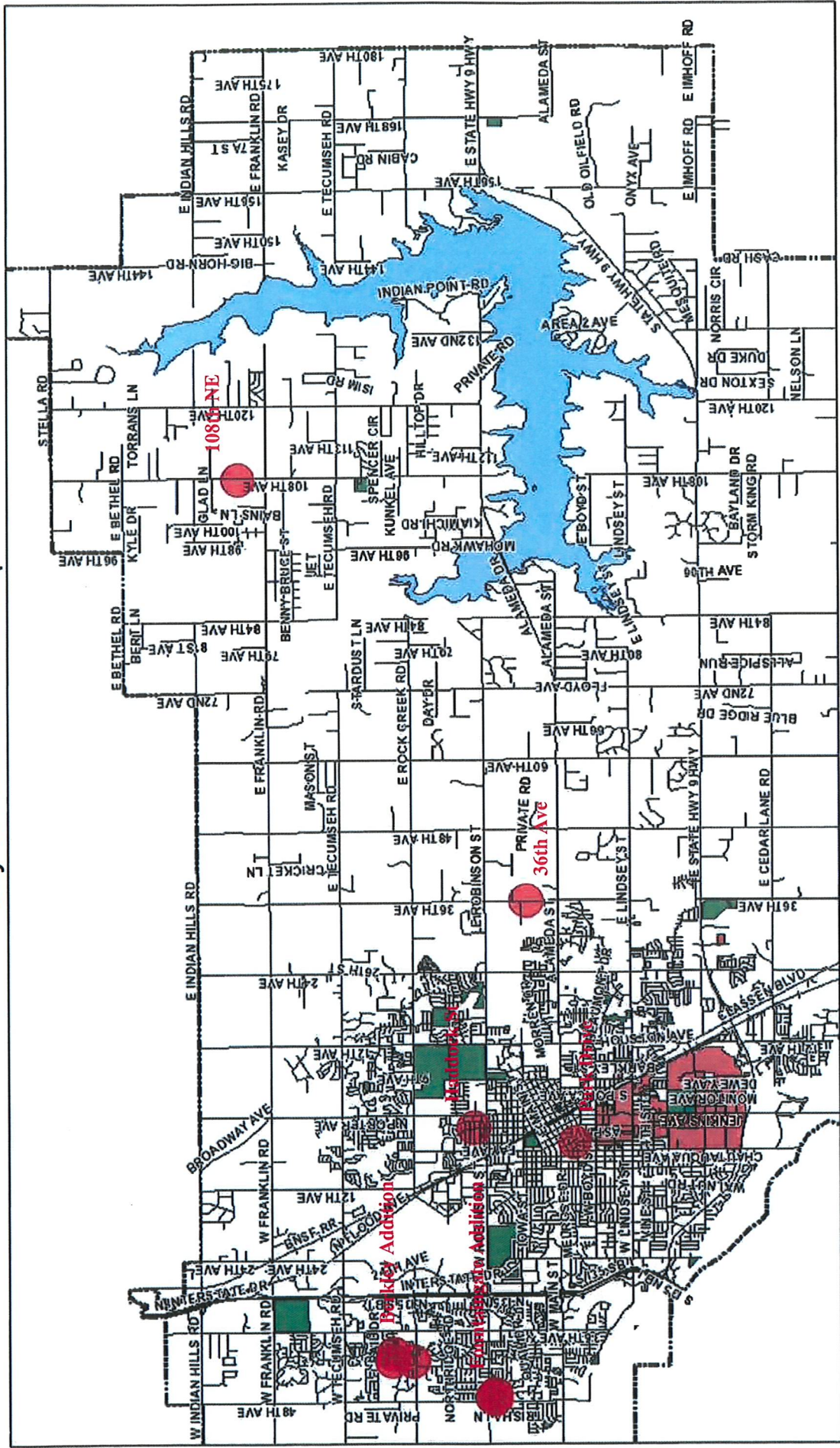


URBAN ASPHALT PAVEMENT REPAIR BID 1 LOCATIONS

FYE	Proj. #	Location	From	To	Type of Work
2015	SC0104	Haddock St	Peters Ave	Crawford Ave	Reconstruct
2016	BP0397	108 th NE	Franklin Rd	Stella Rd	Drainage/Overlay
2016	BP0581	36 th NE	Alameda St	Robinson St	Reconstruct
2016	SC0585	Park Dr	Symmes St	Elm Ave	Mill/Repave
2019	SC0641	Fountaingate Addition			
		Fountaingate Dr	48 th Ave NW	Fountaingate Dr	Mill/Repave
		Fountaingate Ct	Fountaingate Dr	Cul-de-Sac West	Mill/Repave
		Fountaingate Ct	Fountaingate Dr	Cul-de-Sac East	Mill/Repave
2019	SC0646	Berkley Addition			
		Sloane St	Mayfair Dr	Glasgow Dr	Mill/Repave
		Kent St	Sloane Dr	4012 Kent St	Mill/Repave
		Nailon Dr	Annalane Dr	Lauriston Dr	Mill/Repave

City of Norman WebMap



2/22/2019 8:26:10 AM

Project Locations

City Boundary

OU

Park

Lake Thunderbird

+

Streets

Centerline Labels (10,000+)

Railroad

Centerline Labels

0 1 2 4 mi

0 1.5 3 6 km

1:116,948

City of Norman, GIS Services Division

The City of Norman assumes no responsibility of errors or omissions in the information presented.

City of Norman, Interactive Map

17

City of Norman WebMap



2/22/2019 8:01:06 AM

- Project Location
- Park
- City Boundary
- Lake Thunderbird
- OU
- Railroad
- Streets
- Centerline Labels (10,000+)
- Centerline Labels

1:3,655

0 0.03 0.06 0.12 mi
0 0.05 0.1 0.2 km

City of Norman, GIS Services Division

Project Location

— **Streets** City Boundary Lake Thunderbird

+ Railroad

— Centerline Labels

City of Norman WebMap



2/22/2019 8:05:41 AM

Project Location

City Boundary

OU

Park

City Boundary

OU

Streets

Lake Thunderbird

Railroad

Centerline Labels (10,000+)

Centerline Labels

1:14,625

0 0.13 0.25 0.4 0.5 mi

0 0.2 0.4 0.8 km

City of Norman, GIS Services Division

City of Norman, Interactive Map

The City of Norman assumes no responsibility of errors or omissions in the information presented.

20

The map displays a grid of streets in Denver, Colorado. Key streets include S Jones Ave, S James Garner Ave, S Santa Fe Ave, S Webster Ave, S University Blvd, S College Ave, and S Chautauqua Ave. The BNSF RR tracks are shown running diagonally across the upper left. The existing building is marked with a green rectangle, and the proposed building site is highlighted in red. The map is oriented with North at the top.

Project Location

 Lake Thunderbird

+ Railroad

Streets

Centerline Labels (10,000+)

21

The City of Norman assumes no responsibility of errors or omissions in the information presented.

City of Norman WebMap



2/22/2019 8:10:31 AM
 1:1,826
 0 0.01 0.03 0.06 mi
 0 0.02 0.04 0.09 km
 City of Norman, GIS Services Division

- Project Location
- City Boundary
- City Boundary
- Lake Thunderbird
- Railroad
- OU
- Park
- Streets
- Centerline Labels (10,000+)
- Centerline Labels

City of Norman WebMap



2/22/2019 8:12:12 AM

1:1,826

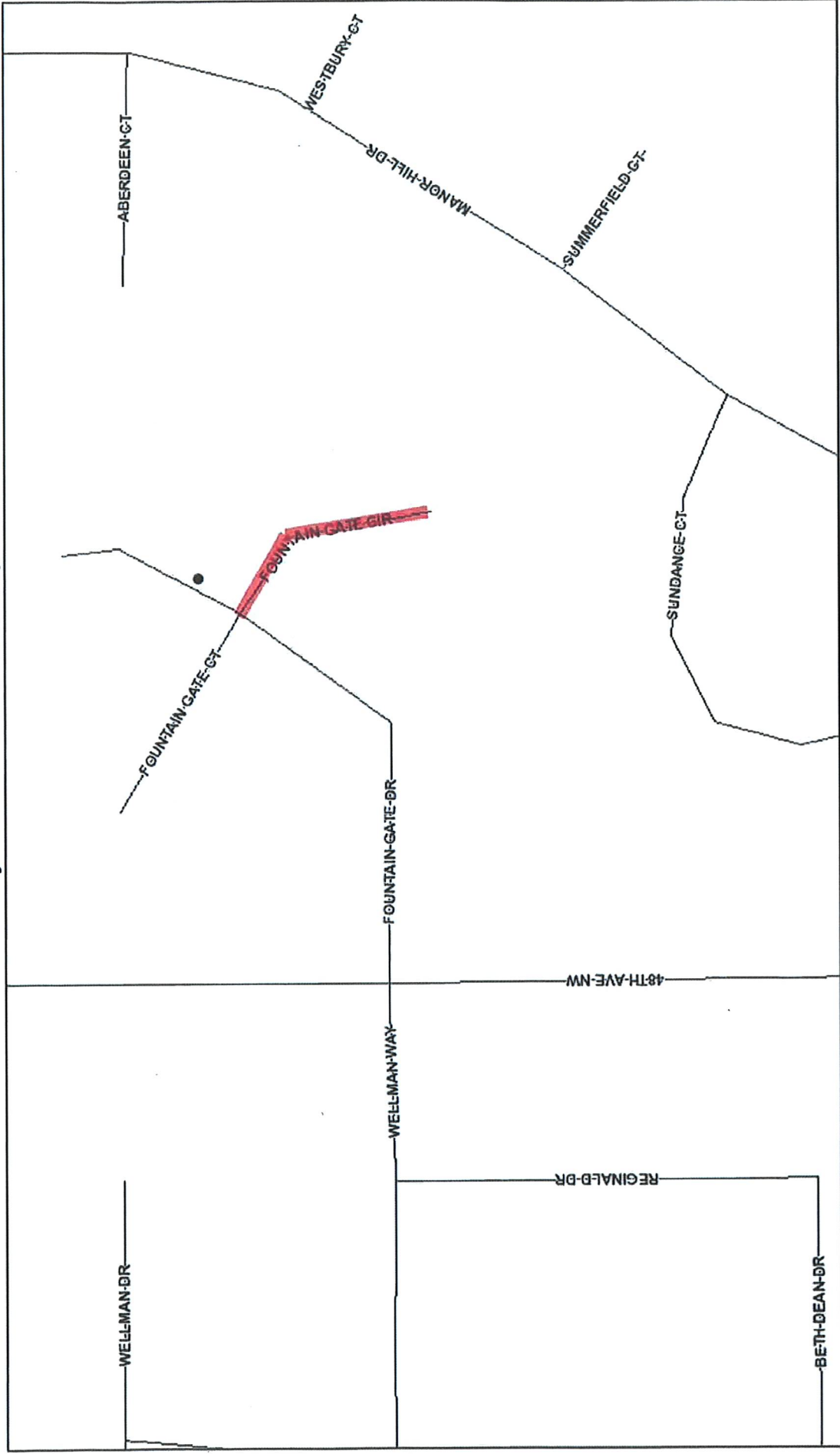
0 0.01 0.03 0.06 mi

0 0.02 0.04 0.09 km

City of Norman, GIS Services Division

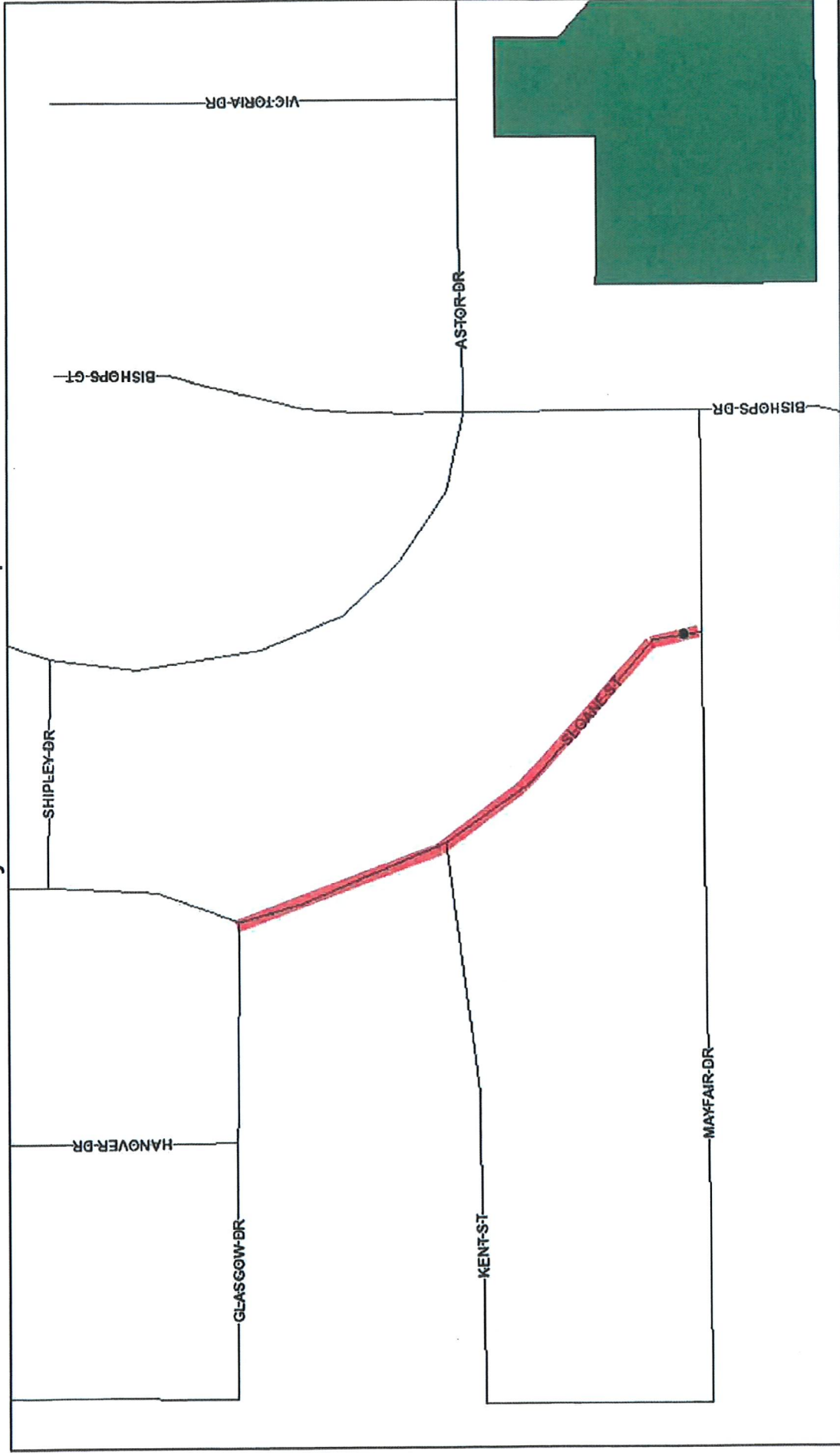
- Project Location
- Park
- City Boundary
- Lake Thunderbird
- OU
- Streets
- Centerline Labels (10,000+)
- Centerline Labels
- + Railroad

City of Norman WebMap



- Project Location
- City Boundary
- + OU
- Park
- Lake Thunderbird
- Streets
- Centerline Labels (10,000+)
- Centerline Labels

City of Norman WebMap

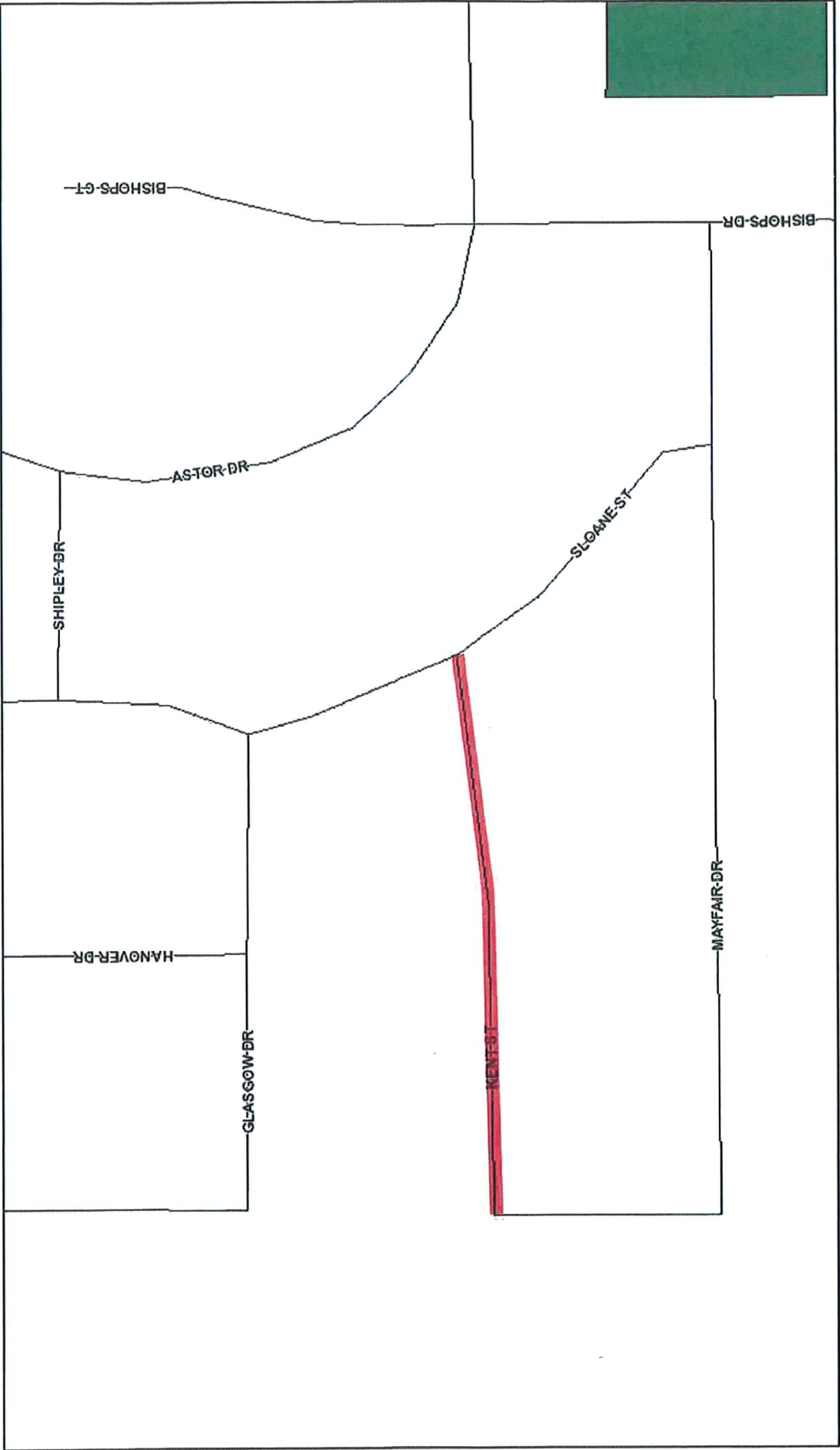


2/22/2019 8:14:39 AM

- Project Location
- Park
- City Boundary
- Lake Thunderbird
- OU
- Streets
- Centerline Labels (10,000+)
- Centerline Labels
- + Railroad

1:1,827
0 0.01 0.03 0.06 mi
0 0.02 0.04 0.09 km
City of Norman, GIS Services Division

City of Norman WebMap



City of Norman WebMap



2/22/2019 8:19:11 AM

- Project Location
- City Boundary
- Park
- Lake Thunderbird
- OU
- Railroad
- Streets
- Centerline Labels (10,000+)
- Centerline Labels

1:1,827
0 0.01 0.03 0.06 mi
0 0.02 0.04 0.09 km
City of Norman, GIS Services Division