



COLORADO RIVER
PLAN
OF THE CITY OF
AUSTIN
 1853.

*Alleys are twenty feet wide
 500 feet to the lock.*

W. B. Nichols, Jr., Surveyor in Charge, U. S. Army

928



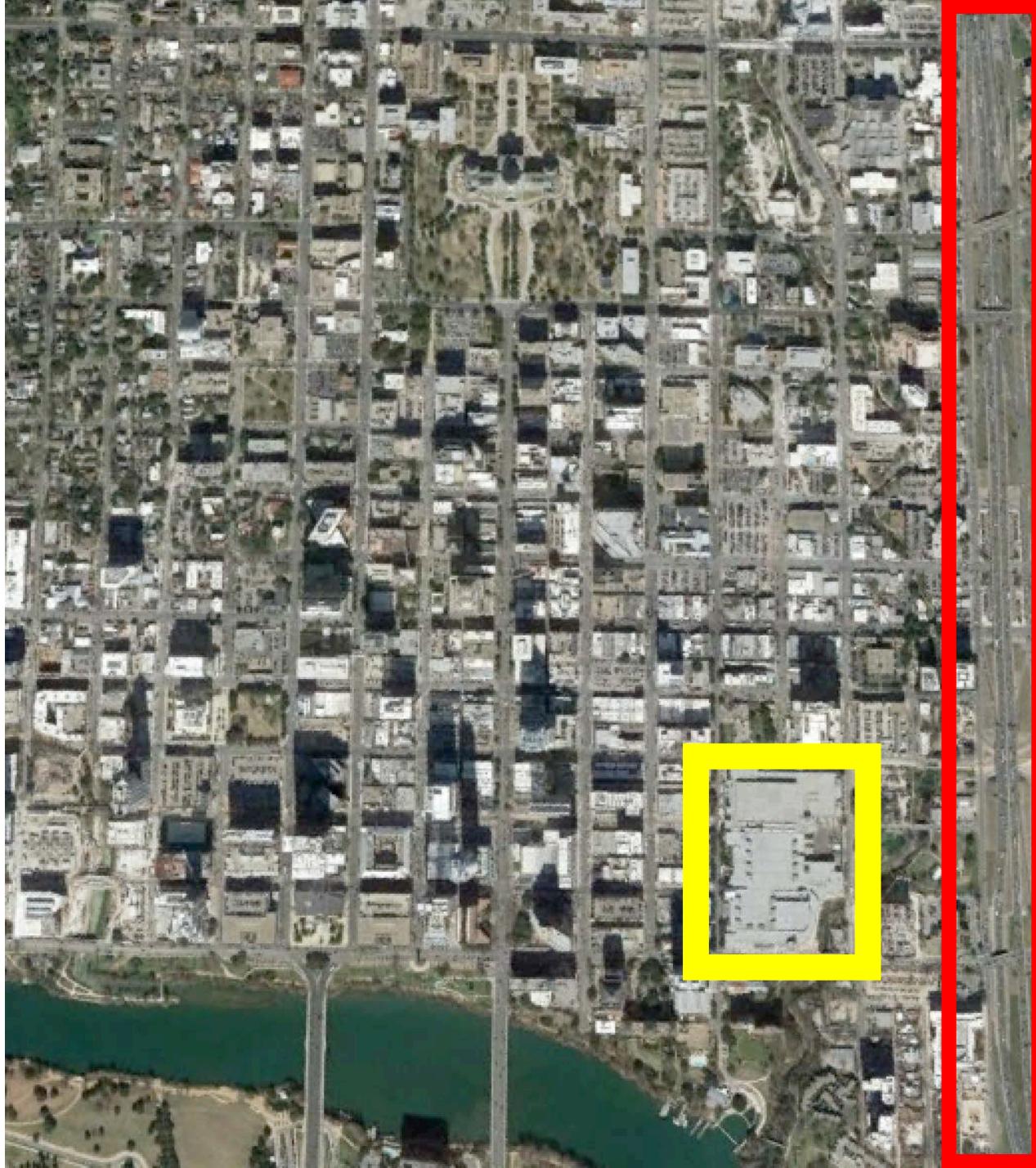
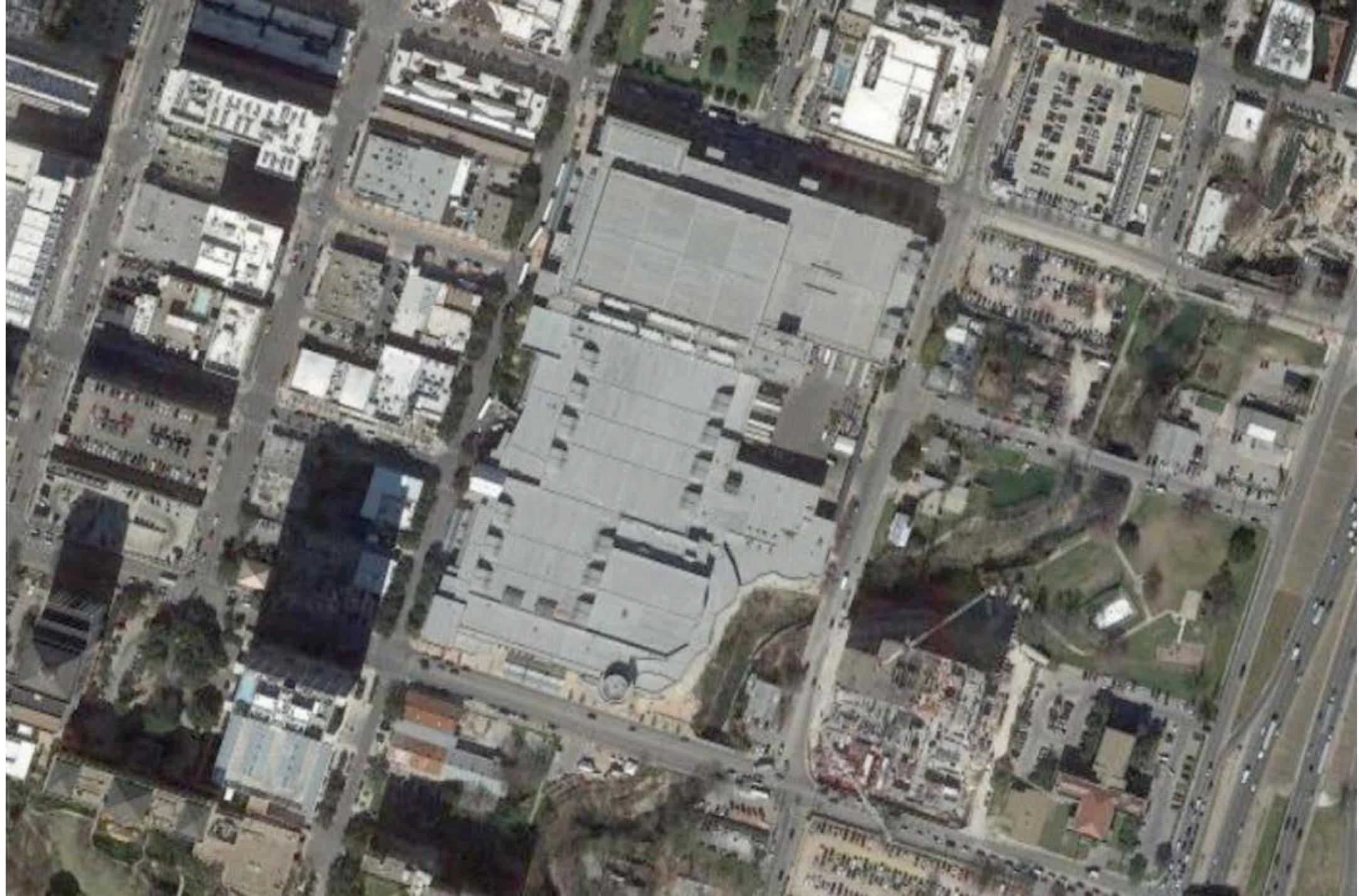
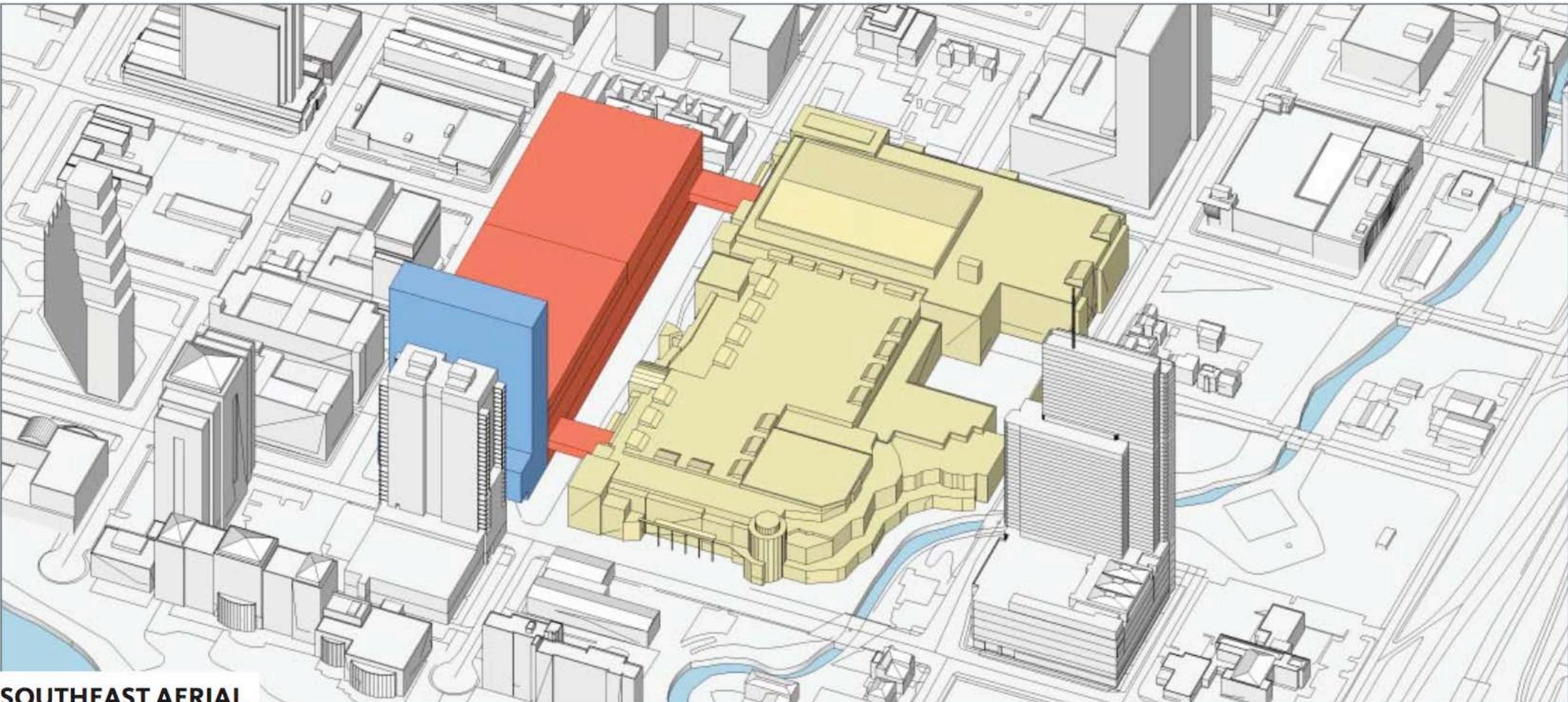


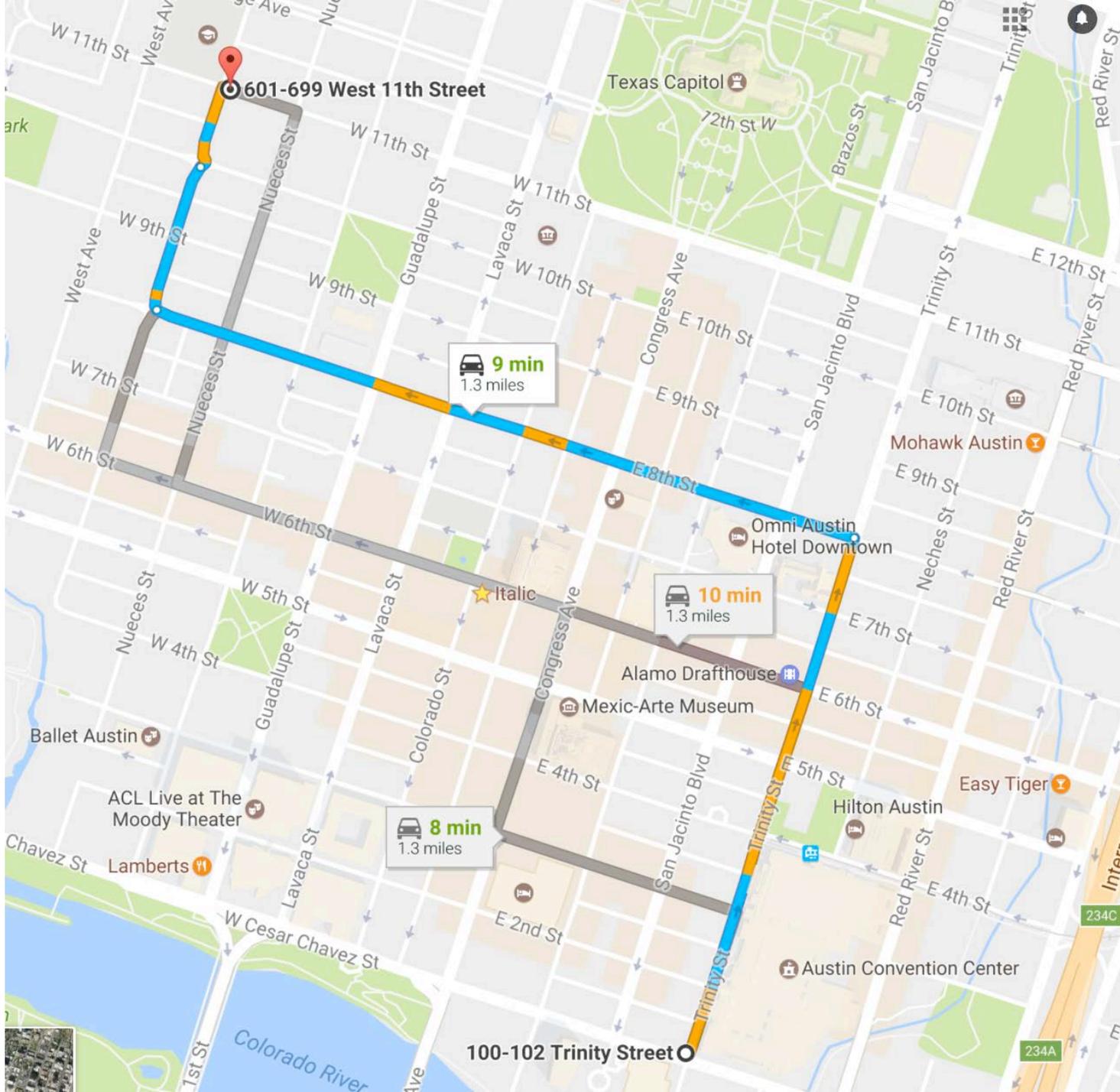


Image U.S. Geological Survey





SOUTHEAST AERIAL





 **TxDOT Austin**
@TxDOTAustin Following

Watch out on I-35. A vehicle fire has temporarily closed all lanes near FM 1626. #atxtraffic #my35

RETWEETS 8 LIKE 1

5:50 AM - 29 Jan 2017

1 8 1

 **TxDOT Austin**
@TxDOTAustin Following

The southbound I-35 lower level is closed due to crash. #atxtraffic #my35

RETWEETS 6 LIKES 4

6:22 PM - 26 Jan 2017

6 4

 **TxDOT Austin**
@TxDOTAustin Following

The NB I-35 ramp to EB US 290 is closed due to a crash. Take RM 2222 exit and follow the access rd. #my35 #atxtraffic

RETWEETS 3

5:54 AM - 11 Jan 2017

3

 **TxDOT Austin**
@TxDOTAustin Following

A crash has closed SB I-35 near FM 3406 in Round Rock. Two NB lanes also closed as police/fire work the wreck. #my35 #atxtraffic

RETWEETS 14 LIKES 6

3:18 PM - 1 Feb 2017

 **TxDOT Austin**
@TxDOTAustin Following

Reduced to one NB lane approaching Walnut Creek -mm 244-due to debris in the road. Stay left and prepare for delays. #atxtraffic #my35

RETWEETS 3

1:10 PM - 25 Jan 2017

3

 **TxDOT Austin**
@TxDOTAustin Following

NB I-35 closed at mm 204-SH 123 in San Marcos. #my35 #atxtraffic

RETWEETS 8 LIKES 4

6:32 PM - 25 Dec 2016

2 8 4

 **TxDOT Austin**
@TxDOTAustin Following

2 Left Lanes of I-35 at Braker back open following collision. #My35 #AUSttraffic

RETWEETS 2

2:55 PM - 2 Feb 2017

2

 **TxDOT Austin**
@TxDOTAustin Following

Watch out for a crash blocking the NB outside lane between Slaughter Ln and Wm Cannon Dr. #atxtraffic #my35

RETWEET 1

1:06 PM - 20 Jan 2017

1

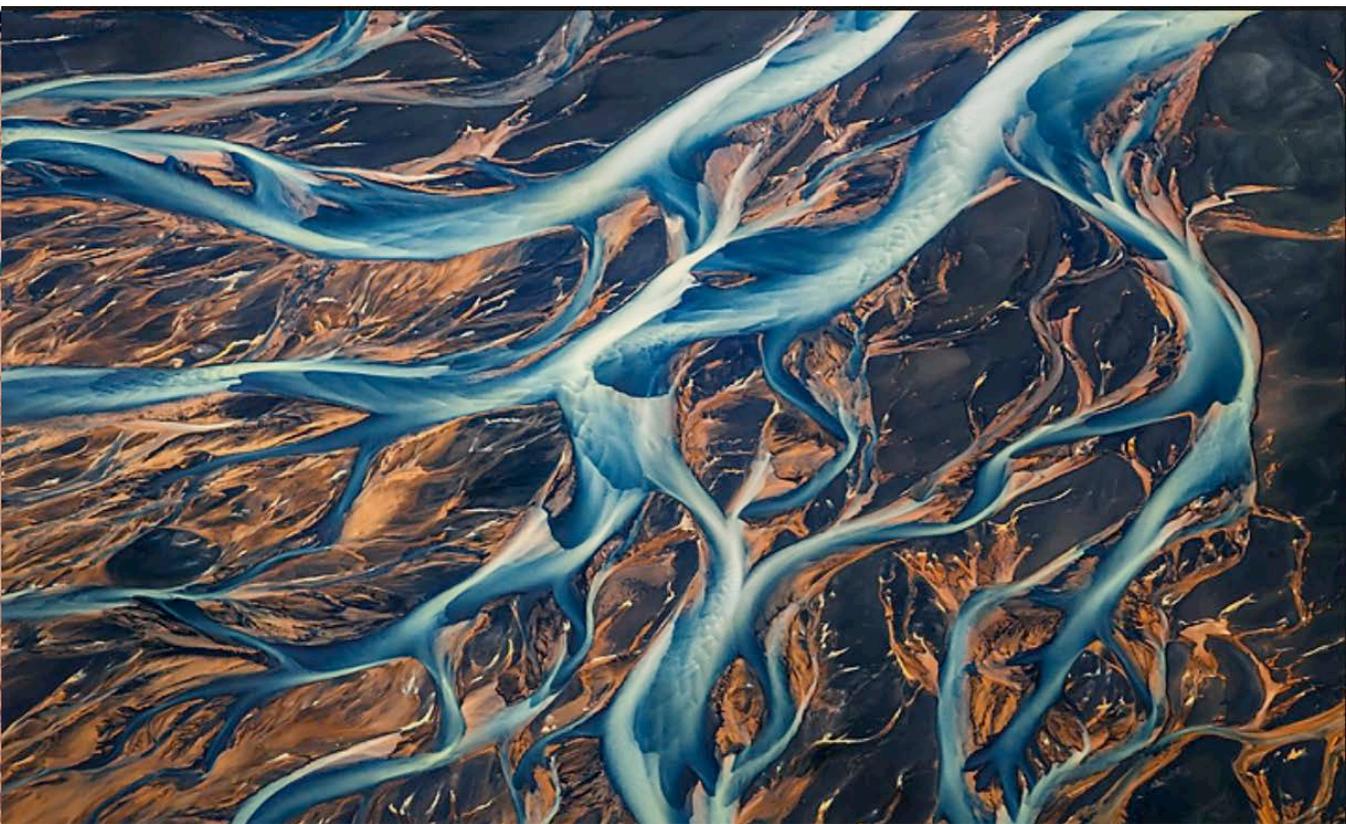
 **TxDOT Austin**
@TxDOTAustin Following

A crash has closed NB I-35 near Oltorf St. Traffic detouring to access rd or trying other route. #atxtraffic #my35

RETWEETS 8

2:36 PM - 21 Dec 2016

8





KEEGANMEGAN & CO
**MEASURE TWICE
CUT ONCE**