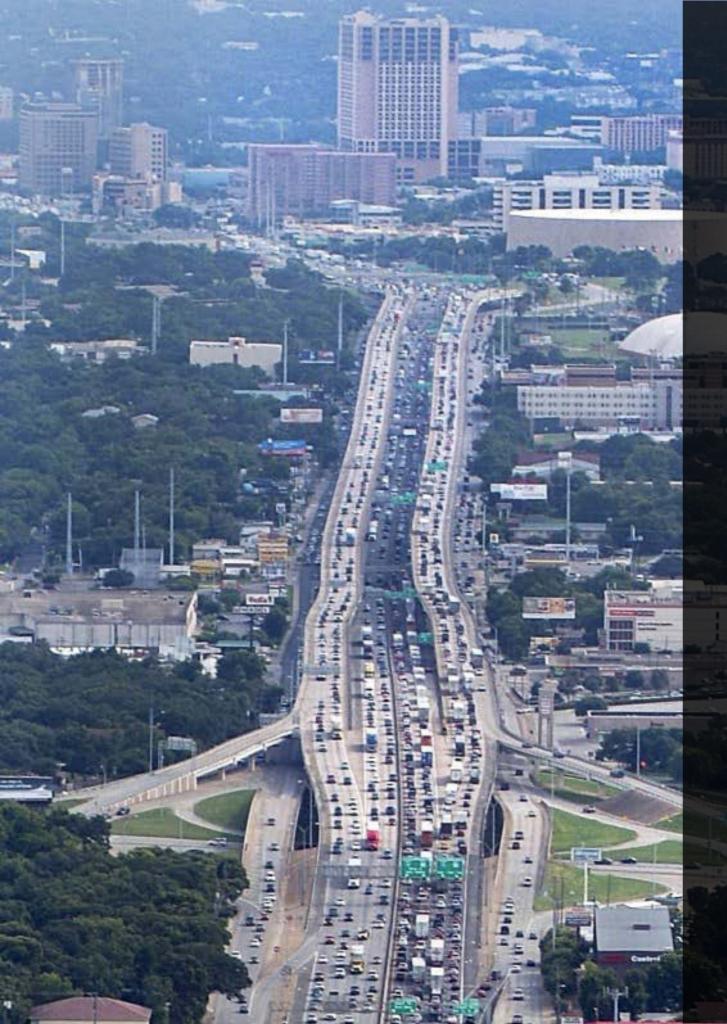
The removal of freeways in cities today is less a matter of technical limitations and more a matter of pragmatic response, community aspiration, and political will.

PETER PARK









I-35 in Austin is...

...one of the most congested roadways in Texas.

\$110 million wasted annually in traffic (and that was in 2012)

...one of the most dangerous roadways in the City.

17% of the 102 deaths in 2015 occurred in the I-35 corridor

...a physical barrier between east and west Austin.

...a major contributor of air and noise pollution.

...not compatible with longrange visions for the City or UT.



East Avenue

Austin

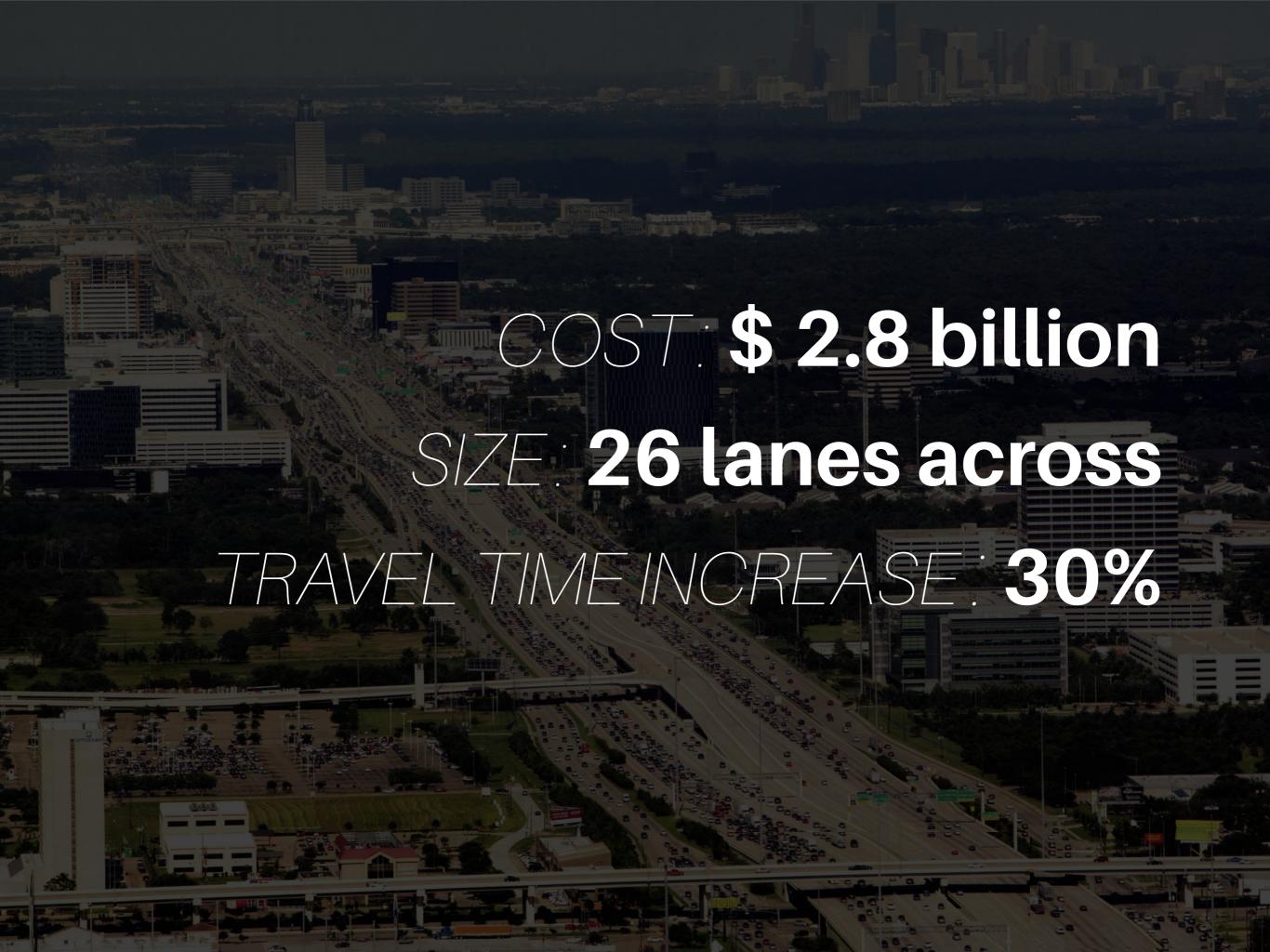










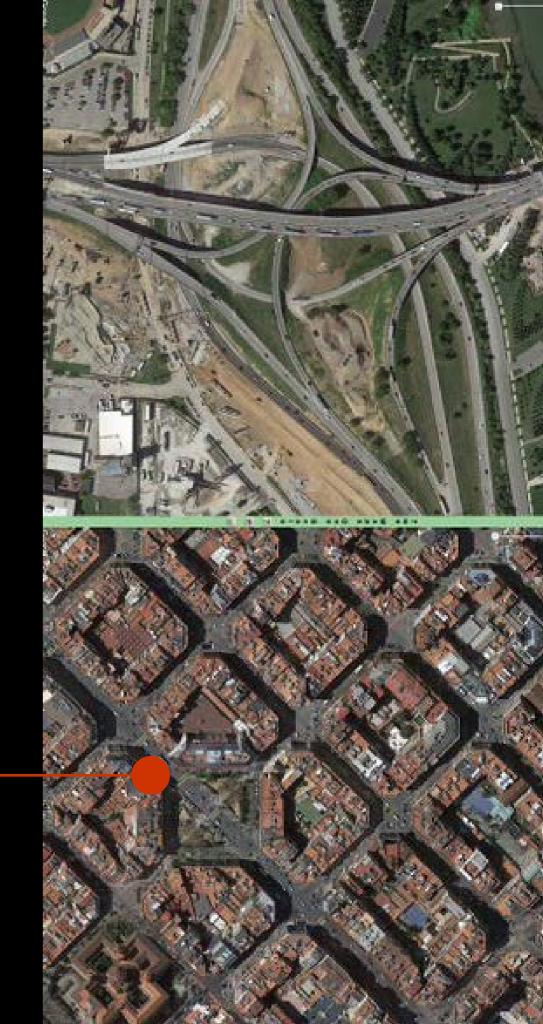


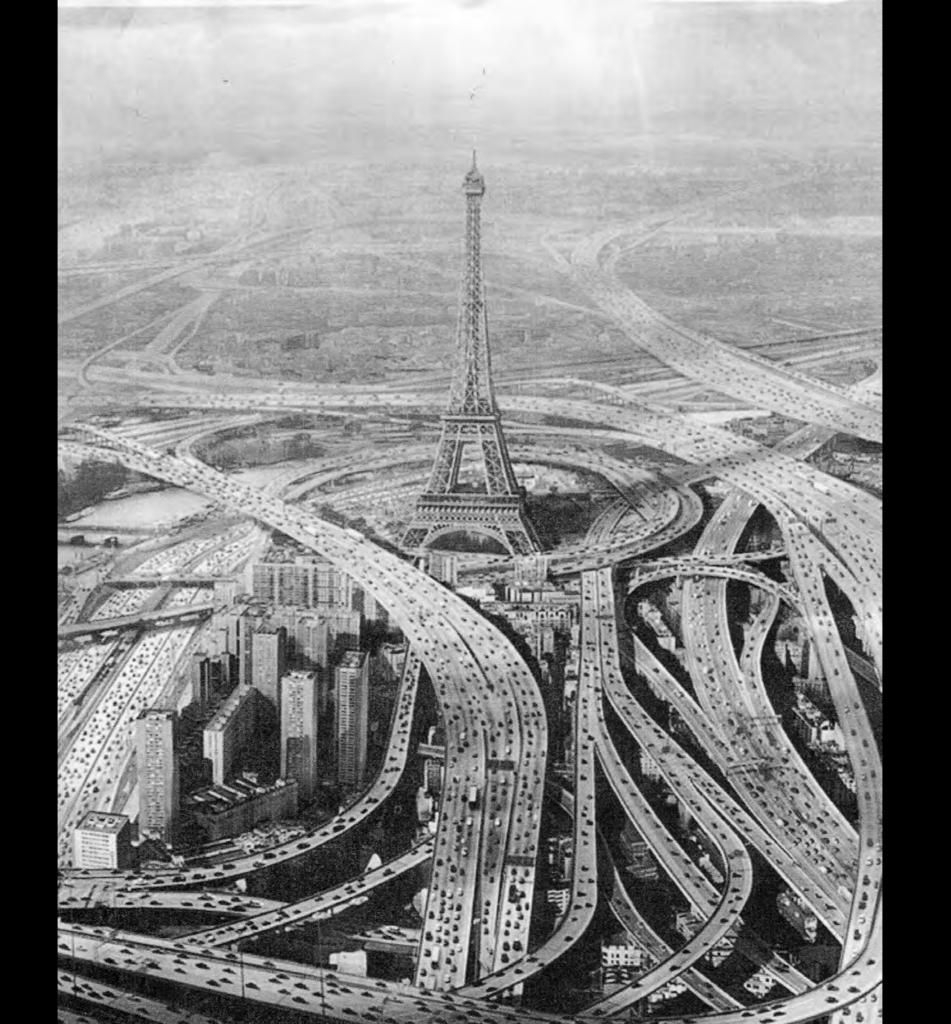


Orvieto, Italy

Consider the opportunities we give up in our cities when we build big highways through them...

Barcelona, Spain











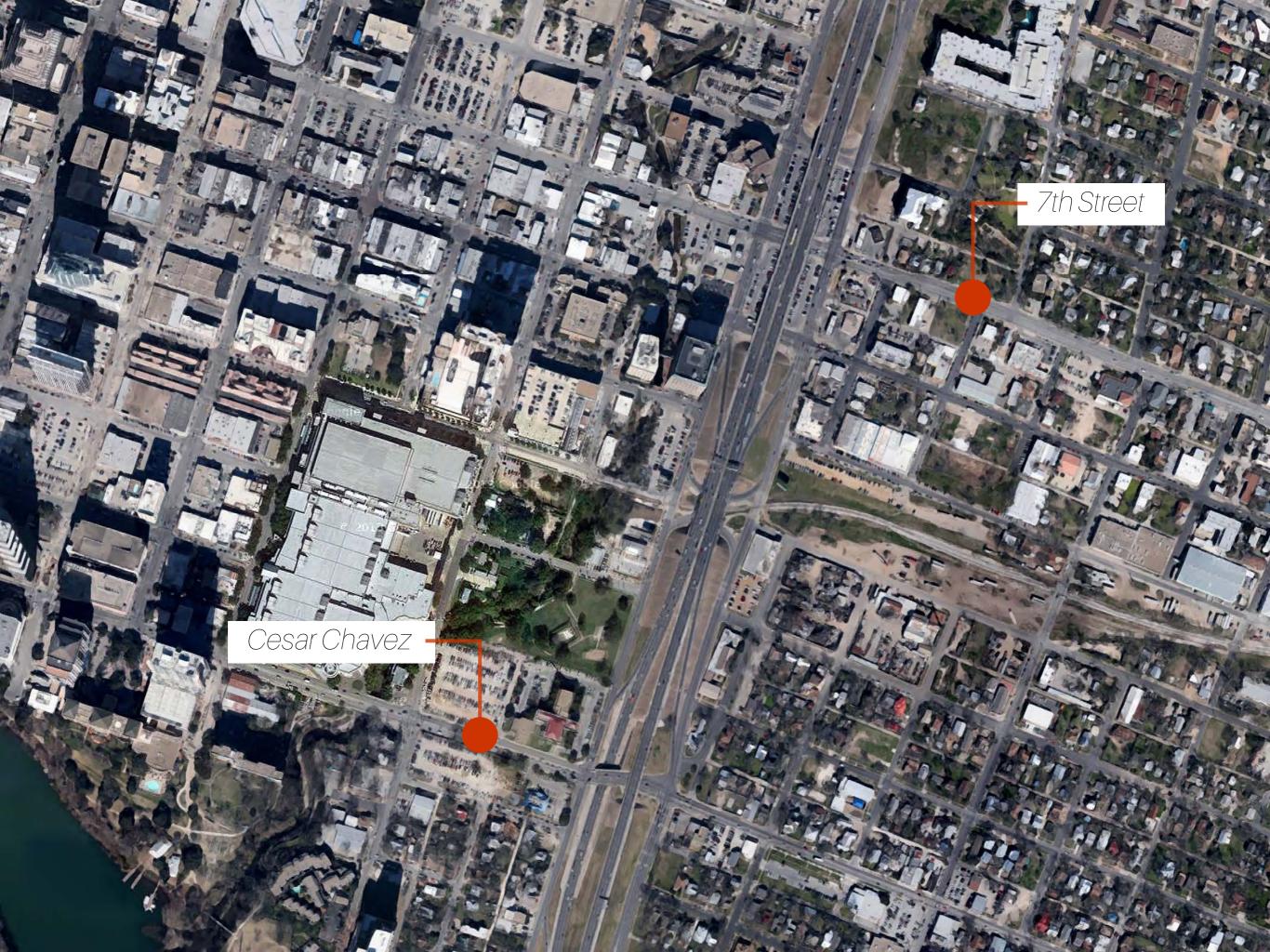


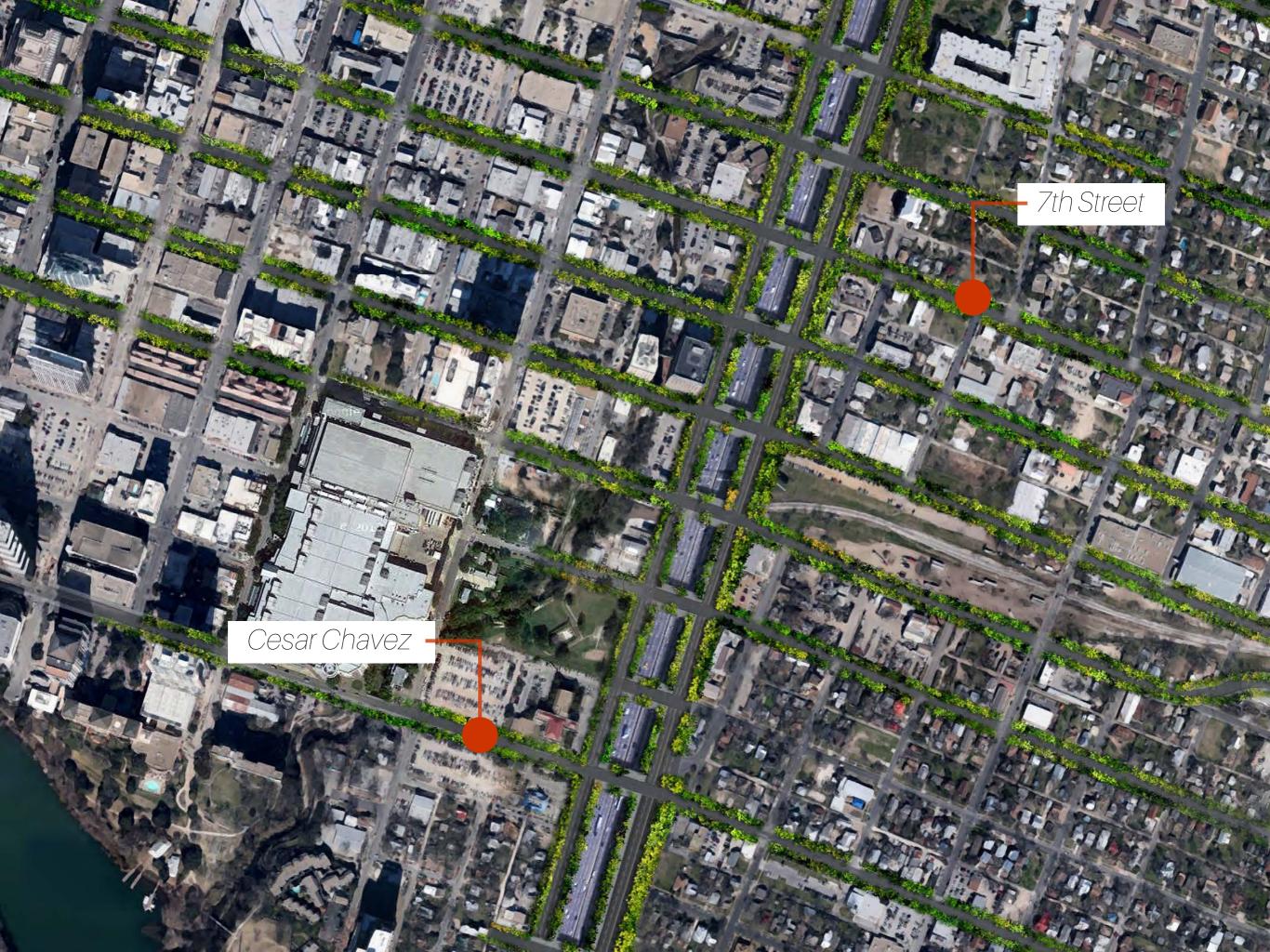














BENEFITS OF RECONNECT AUSTIN

Economic Development

Social Justice

Environmental Quality

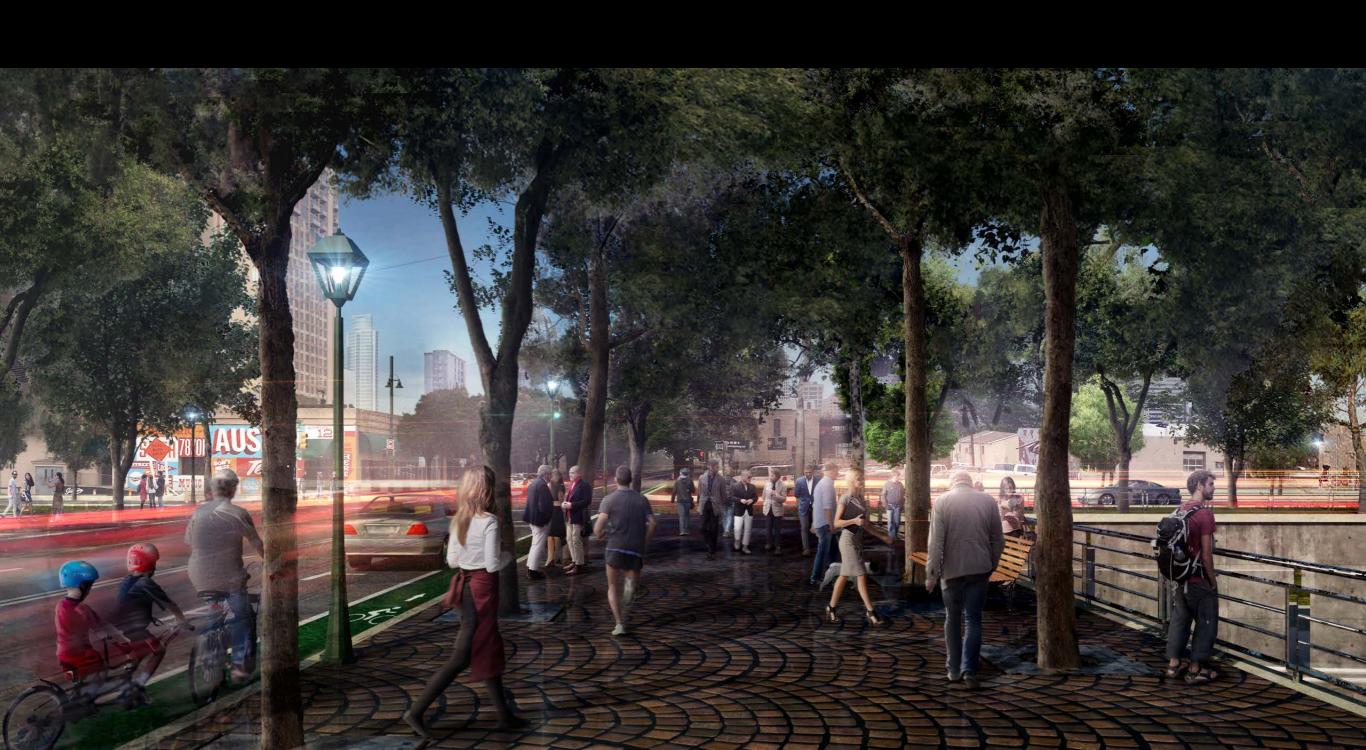
Local Connectivity (for walking, biking)

Regional Mobility

6th Street, Looking West



Human-Scaled Connections









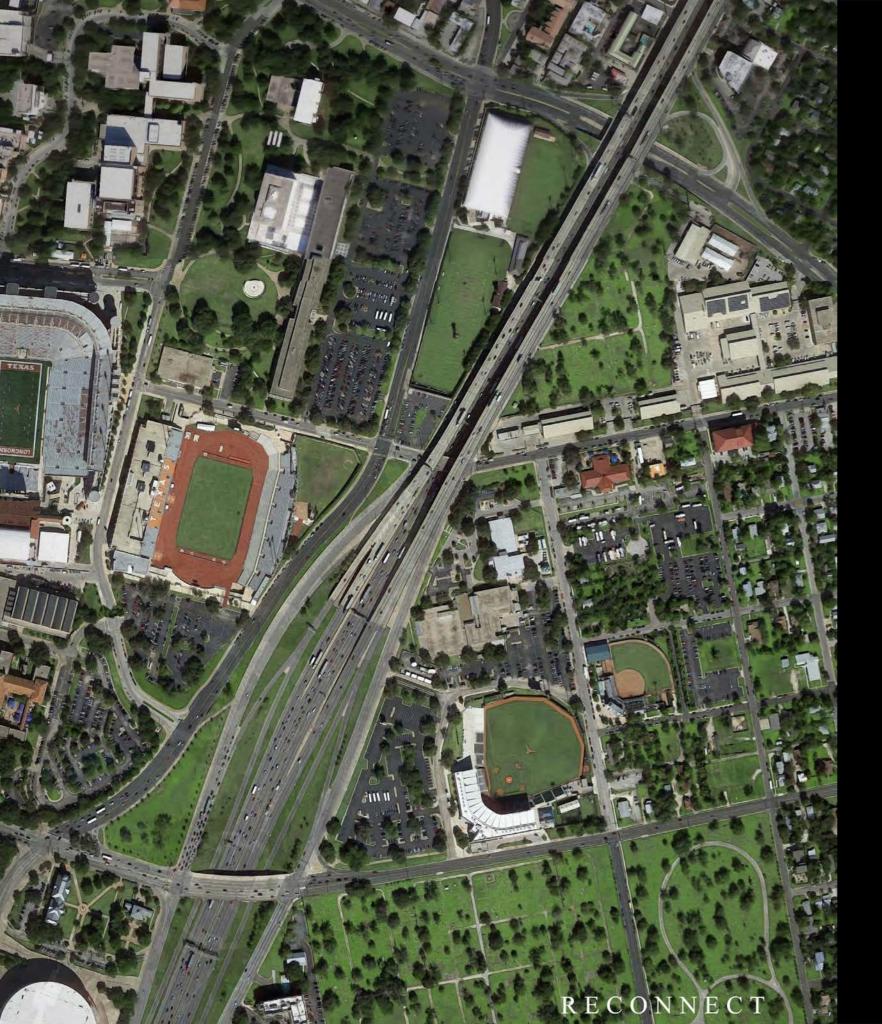




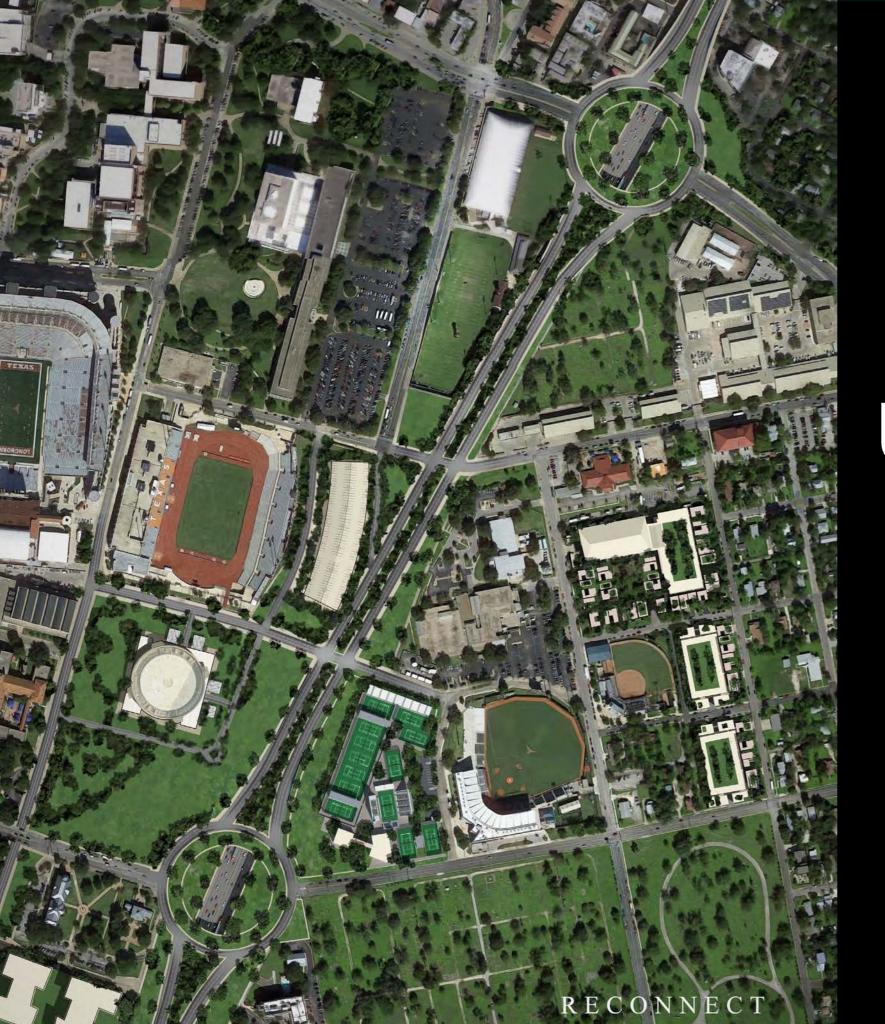




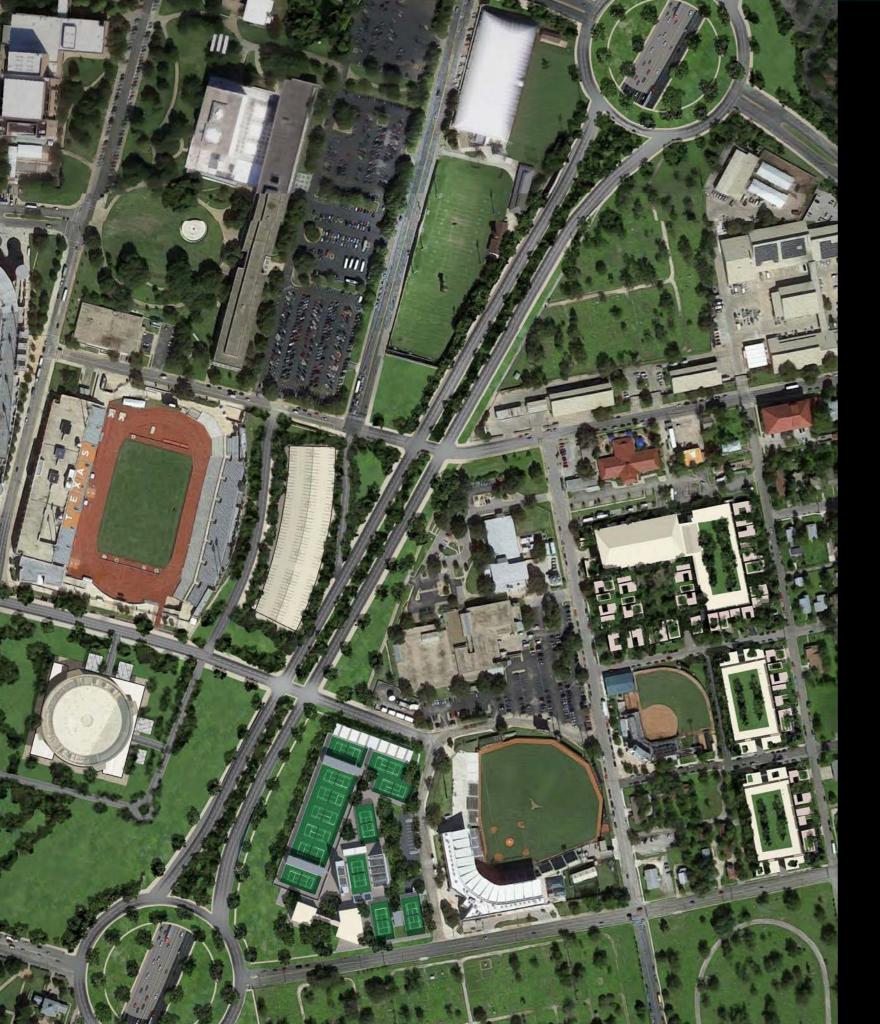




UT and I-35 Existing Conditions



UT and I-35 The Next 40 Acres

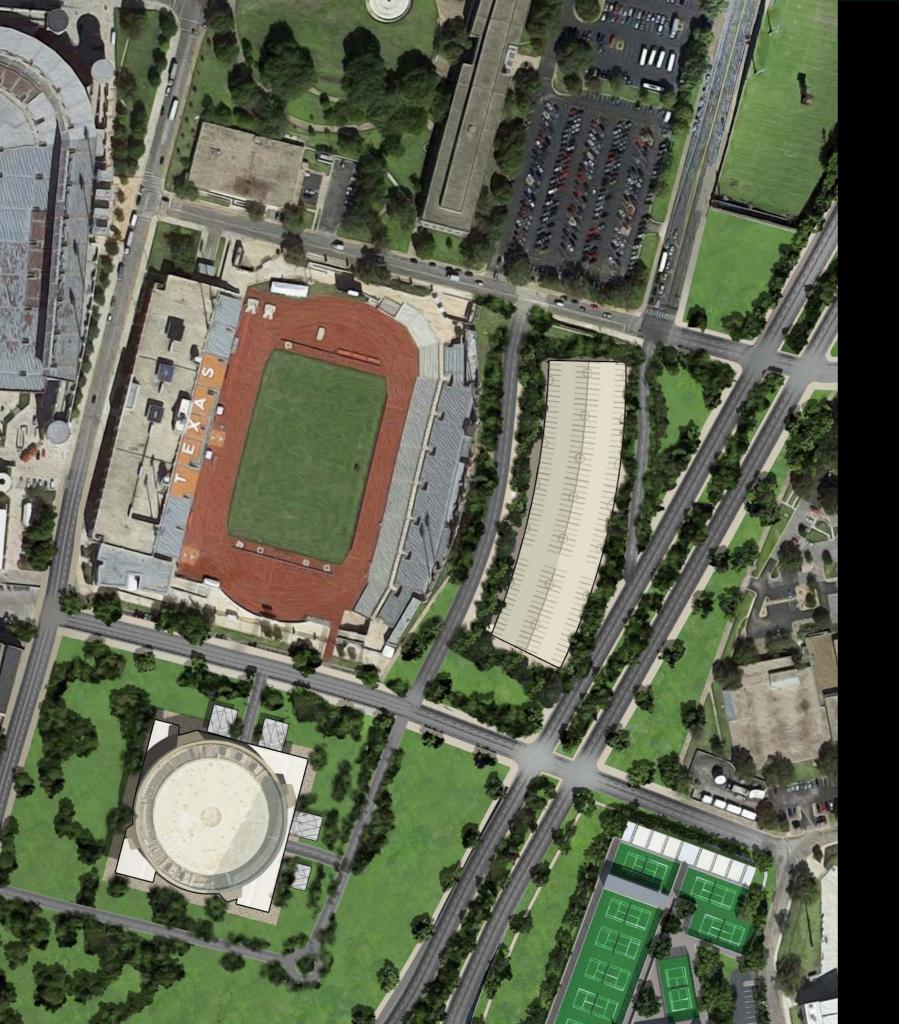


IMPROVED

East/West connectivity







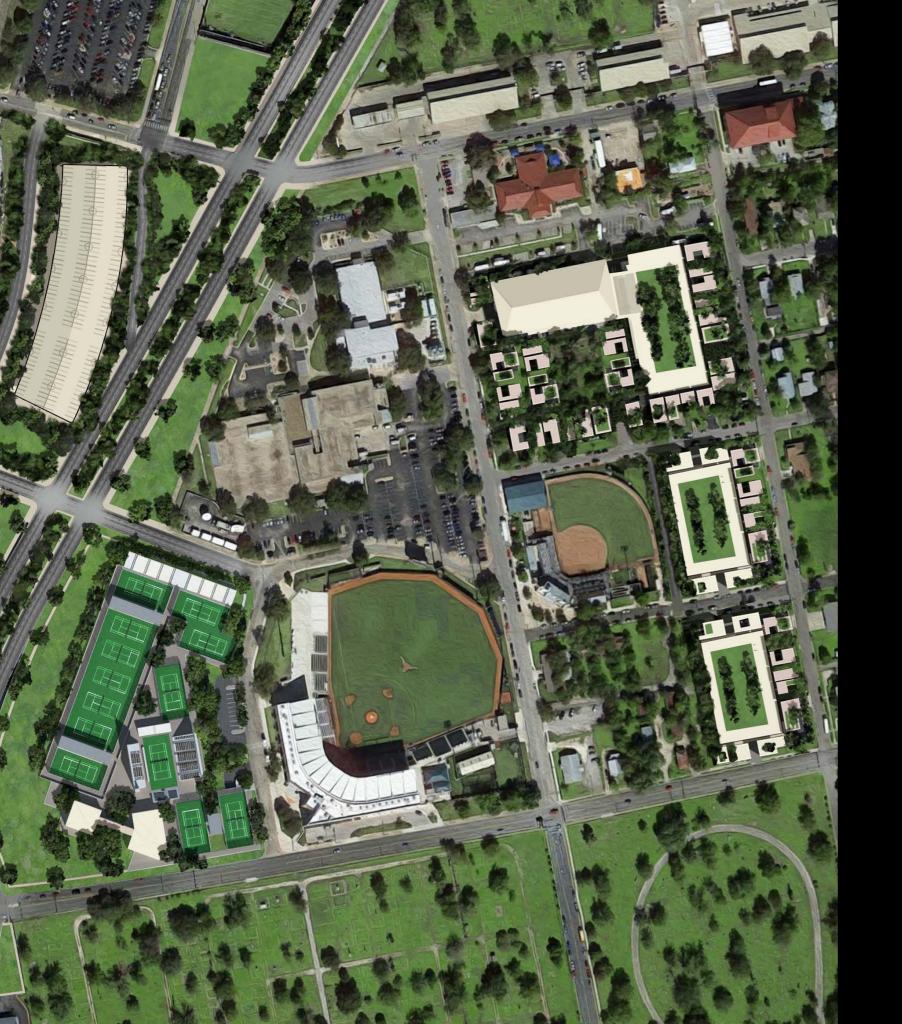
NEW PARKING GARAGE

1,000 spaces New street access

Keeps parking out of east Austin neighborhoods

NEW ATHLETICS ARENA

Replaces loss of Erwin Center



NEW GRAD STUDENT HOUSING

Vision informed the plan currently being implemented

Safer access for all new development and students east of 1-35



TRAFFIC CIRCLES MLK AND DEAN KEETON

MLK-Before & After

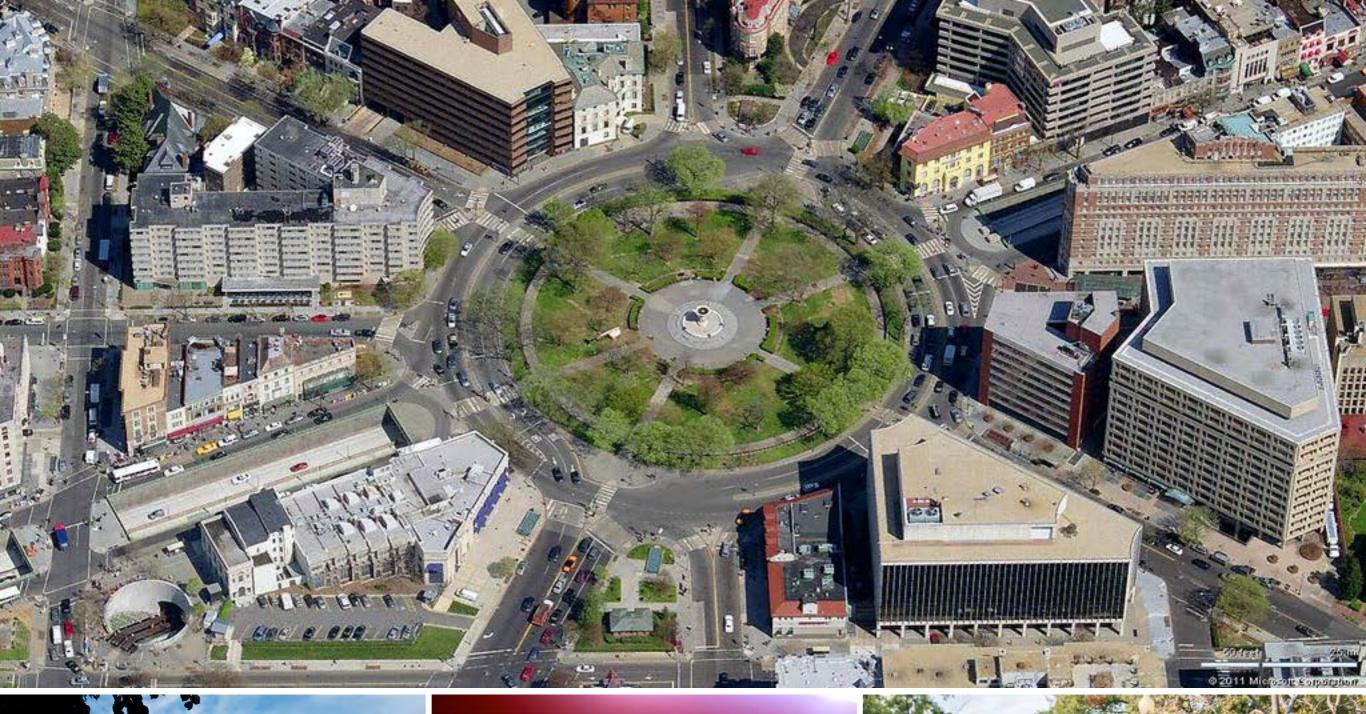
Connections for managed lanes below grade improves connectivity for transit





Would you enjoy walking or biking across this to reach campus?

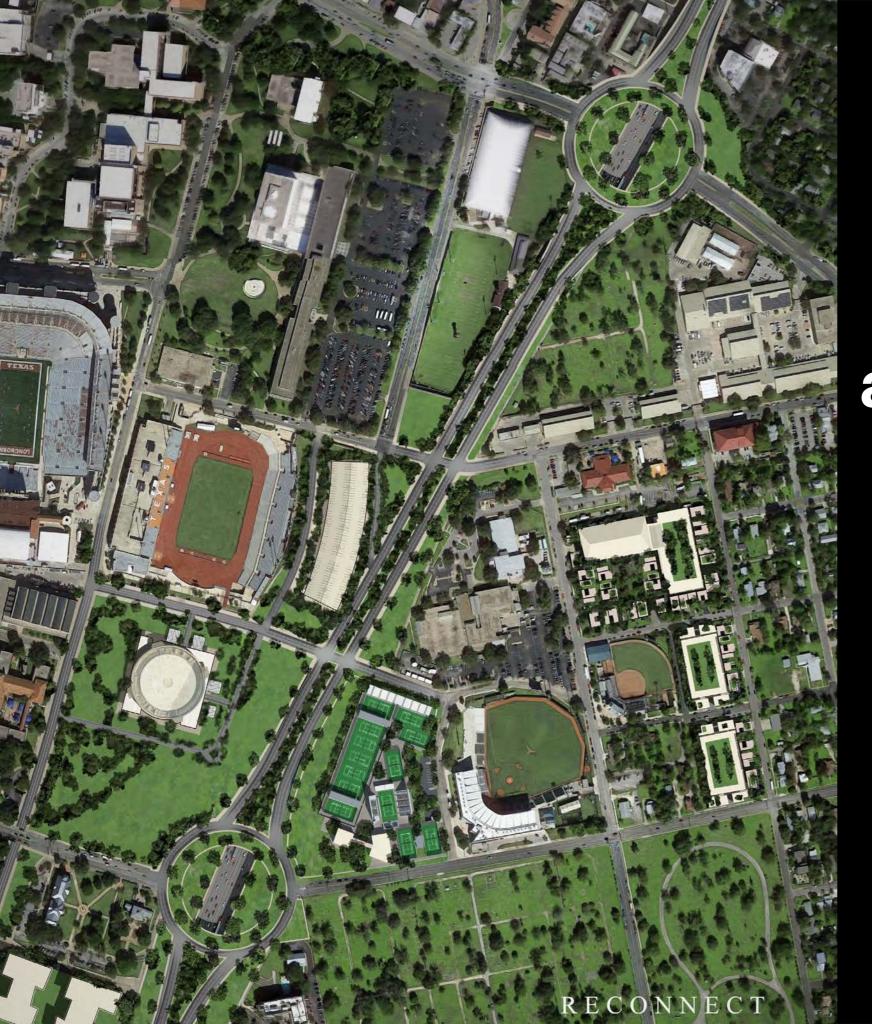












Community aspiration and political will turns productive vision into a reality.



