

AUSTIN'S INNOVATION
DISTRICT SITS AT THE
HEART OF THE CENTRAL
TEXAS LIFE SCIENCES,
HEALTHCARE, RESEARCH,
AND TECHNOLOGY
INDUSTRIES.







#1 RANKED TECH
CITY IN THE
NATION

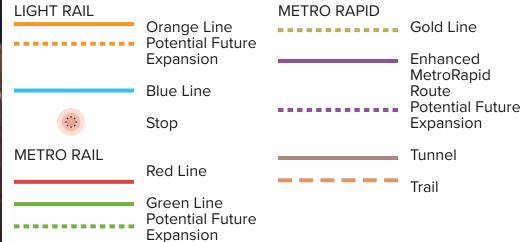


ONE OF THE MOST AFFORDABLE
U.S. CITIES TO OPERATE A BIOMANUFACTURING FACILITY

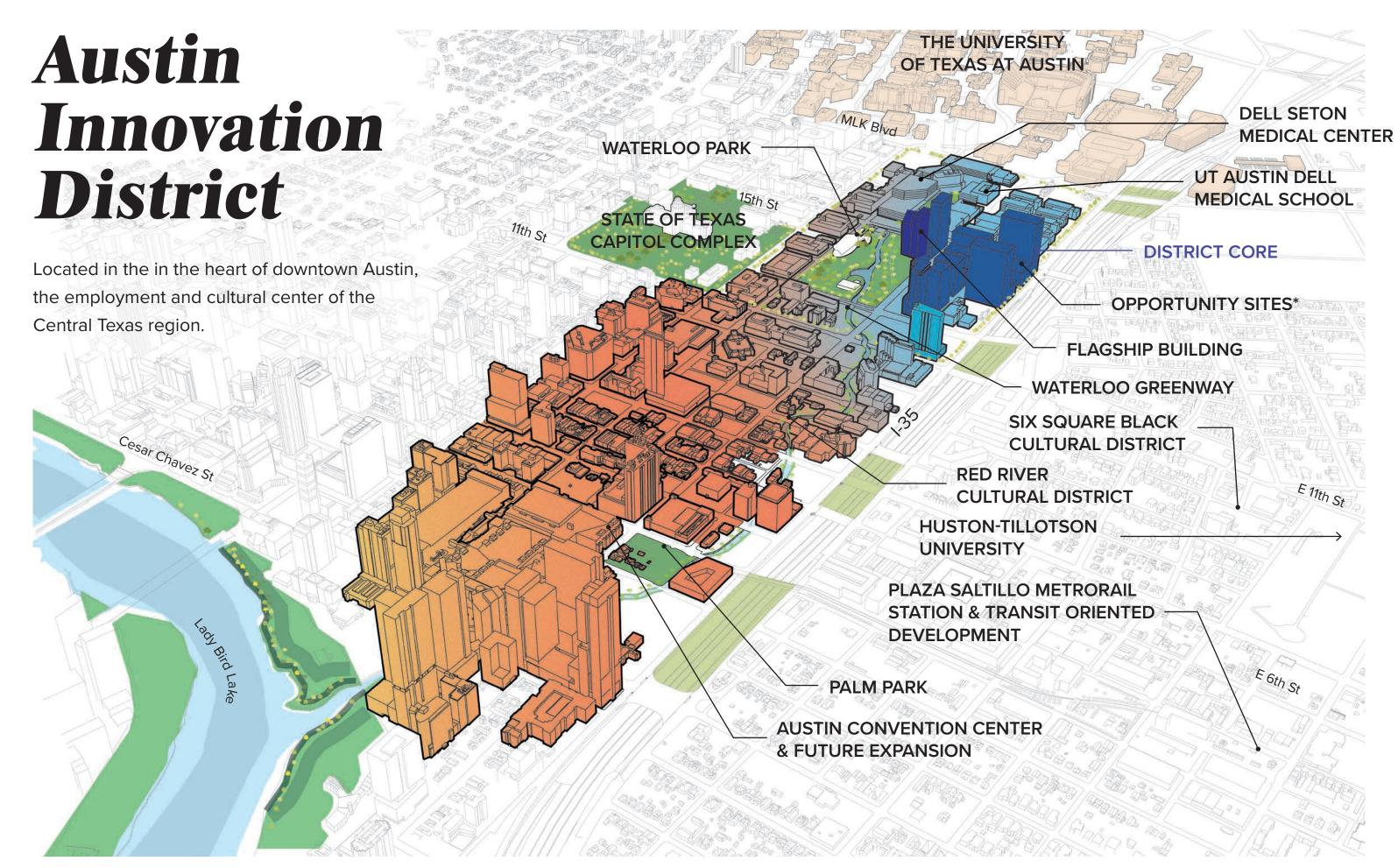
Green Infrastructure & Commitment to a Connected Mobility Network

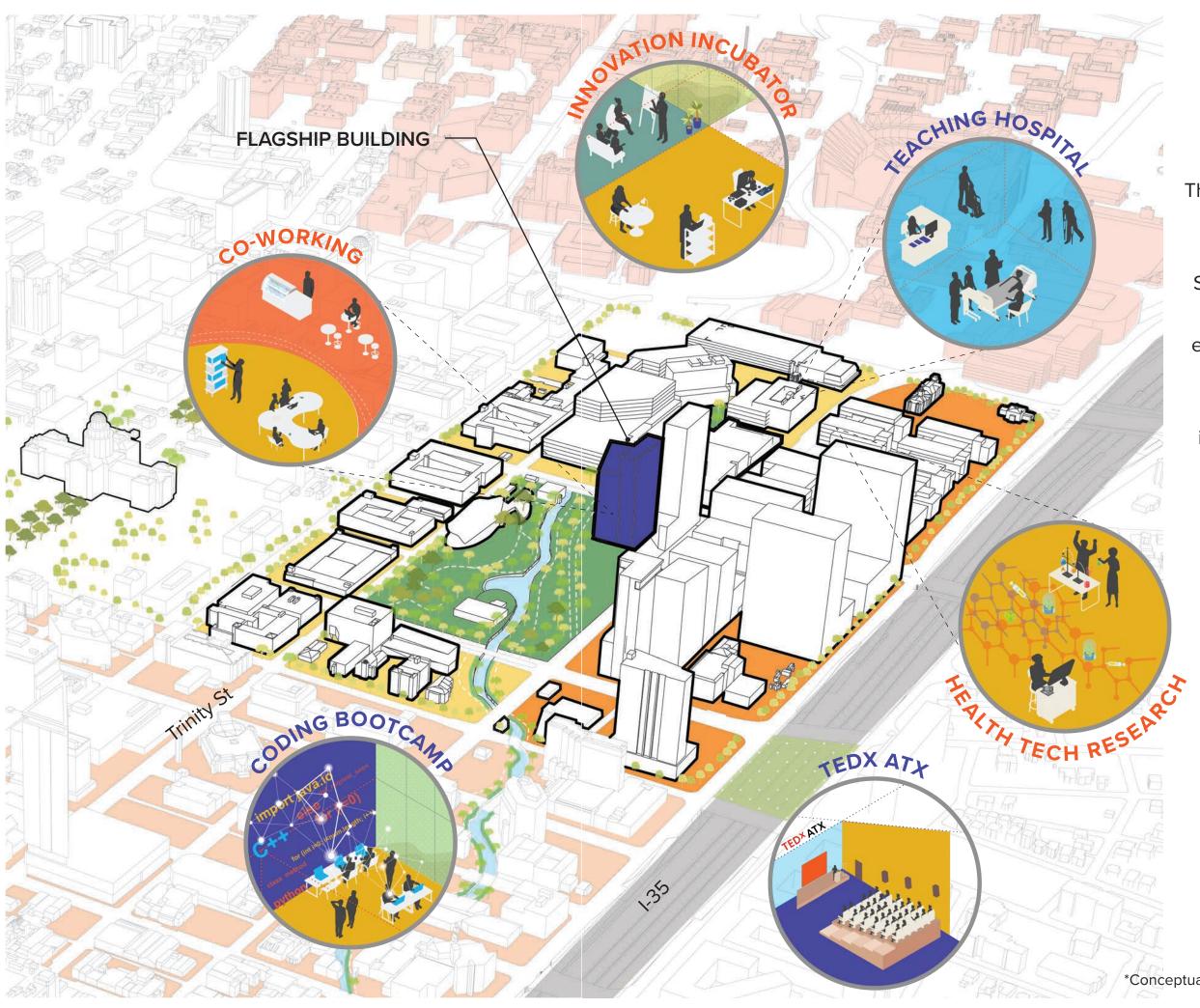
Waterloo Greenway, once complete, will be 35 acres of connected green space and home to a wild array of natural and cultural destinations. 11 mighty acres comprises Waterloo Park, featuring an immersive nature experience in the heart of downtown Austin.





Stop





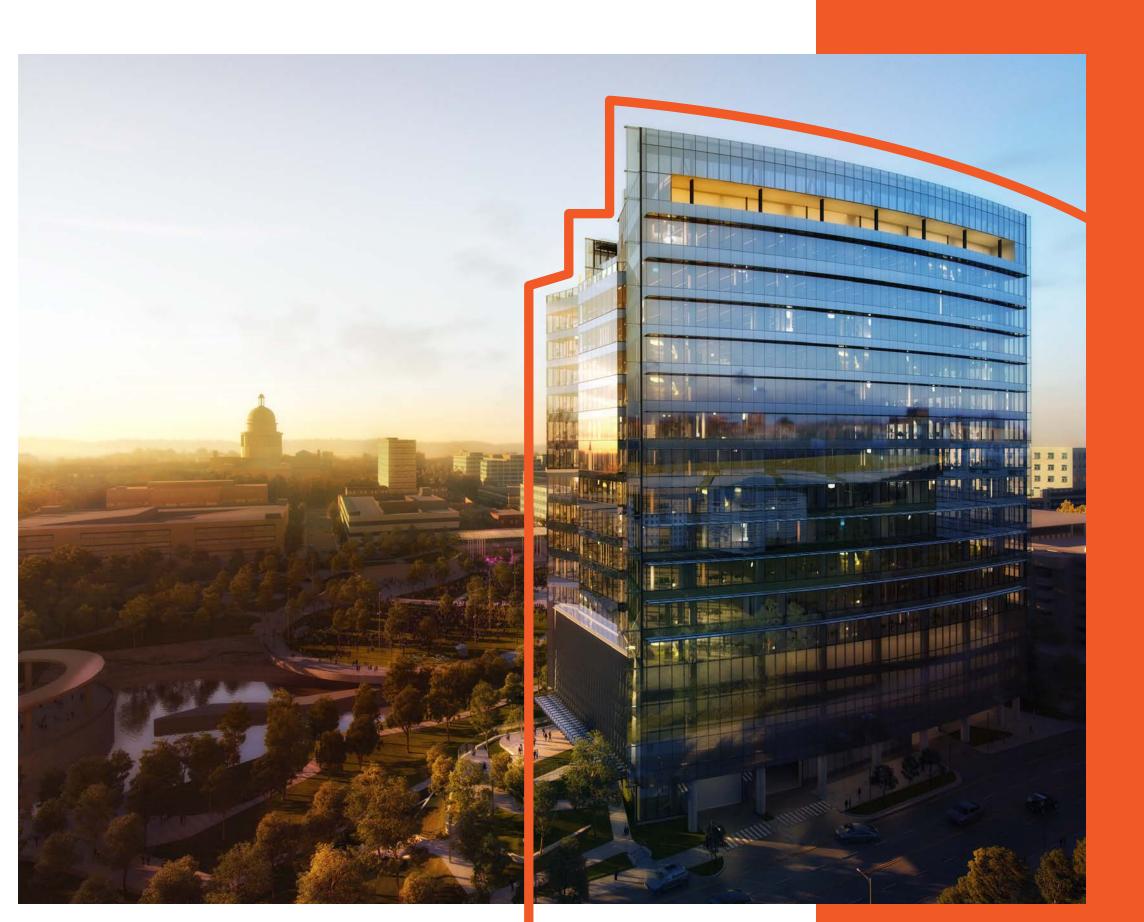
The Nexus of Innovation

This 123-acre quadrant of downtown is anchored by The University of Texas at Austin Dell Medical School and Central Health. Located next to Waterloo Park, live music, entertainment, and cultural districts.

Redevelopment opportunities*
include Central Health's downtown
property, the former Brackenridge
Hospital Campus.

*Conceptual designs shown, available for redevelopment





The Flagship Building is a new Class A office building in the district's core.

With anticipated delivery in 2022, this state-of-the-art, 350,000 SF, multi-tenant building with unobstructed views of Waterloo Park and the State Capitol, features floor plates of 25,000 SF and associated structured parking.

The project is a collaboration comprising Central Health, The University of Texas, and the 2033 Higher Education Development Foundation, a nonprofit created to benefit UT.

Life Sciences & Health Tech



Companies in the Austin Region



Life Sciences Employees

Talent



STEM Graduates Annually



STEM Workforce



Healthcare Graduates Annually



Healthcare Workforce





"The University of Texas thrives by collaborating with partners to enable our boldest ideas in science, medicine, and business to change the world. This district is a magnet for talent and activity in technology, education, and commercialization — a place where faculty advance their research, students grow into entrepreneurs, and Austin and UT show why we are the innovation hub of the 21st century."

Projected Net Impact Benefits

New permanent jobs	2,800
Increased land value	53%
Increase in jobs accessible to those without a college degree	+27%
New tax base	\$12M
Economic output	\$800M
Rent growth premium	4%

Projected net impact benefits, illustrating value added, as produced by an innovation district scenario relative to a baseline current market forces scenario.

Texas is ranked best state for business.

- Destination for Company Relocations
- Job Creator
- Growing Population
- For GDP Growth

WACO

Space X, Baylor Research & Innovation Collaborative

TEMPLE/KILLEEN

Fort Hood, Texas A&M University-Central Texas

ROUND ROCK

Texas State University College of Health Profession & Nursing School, Texas A&M University Health Science Center

AUSTII

Hi-Tech, Health & Life Sciences, University of Texas, Army Futures Command, Tesla, Oracle, Capital Factory

SAN MARCOS

Texas State University STAR Park

SAN ANTONIO

Cyber Security, Biotech, University of Texas San Antonio, Texas A&M University San Antonio

THE TEXAS INNOVATION CORRIDOR

Positioned at the epicenter of the burgeoning Texas Innovation Corridor lies the Austin Innovation District.

