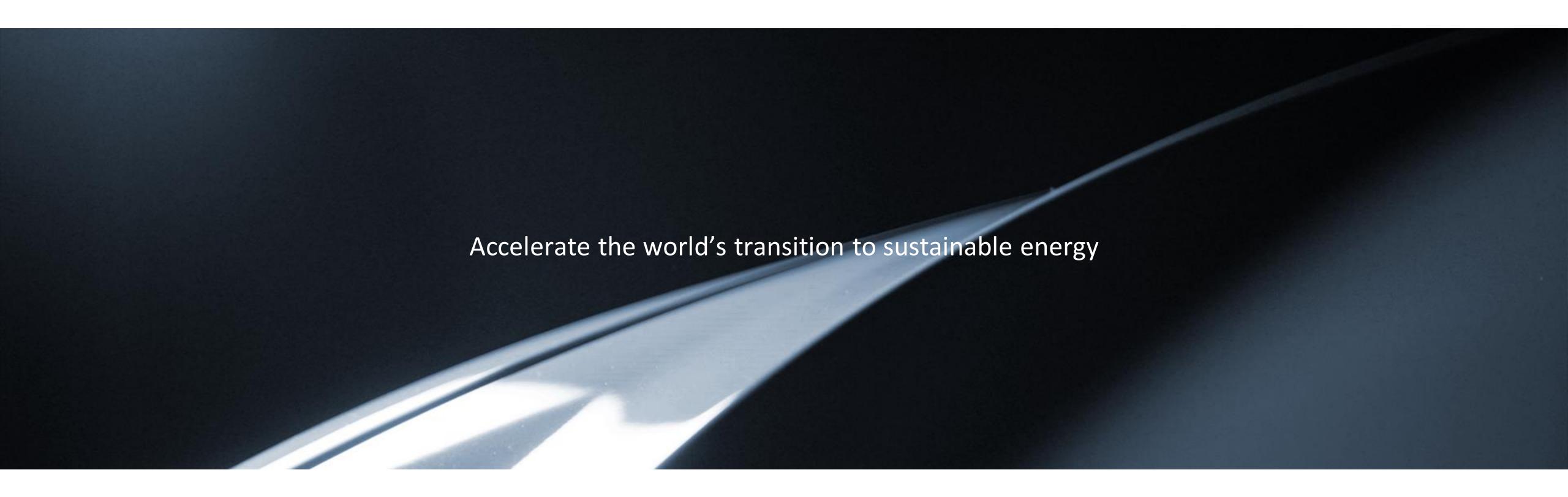


CITY OF AUSTIN HISPANIC/LATINO QUALITY OF LIFE RESOURCE ADVISORY COMMISSION

JULY 26, 2022

OUR MISSION



GIGAFACTORY TEXAS FOOTPRINT

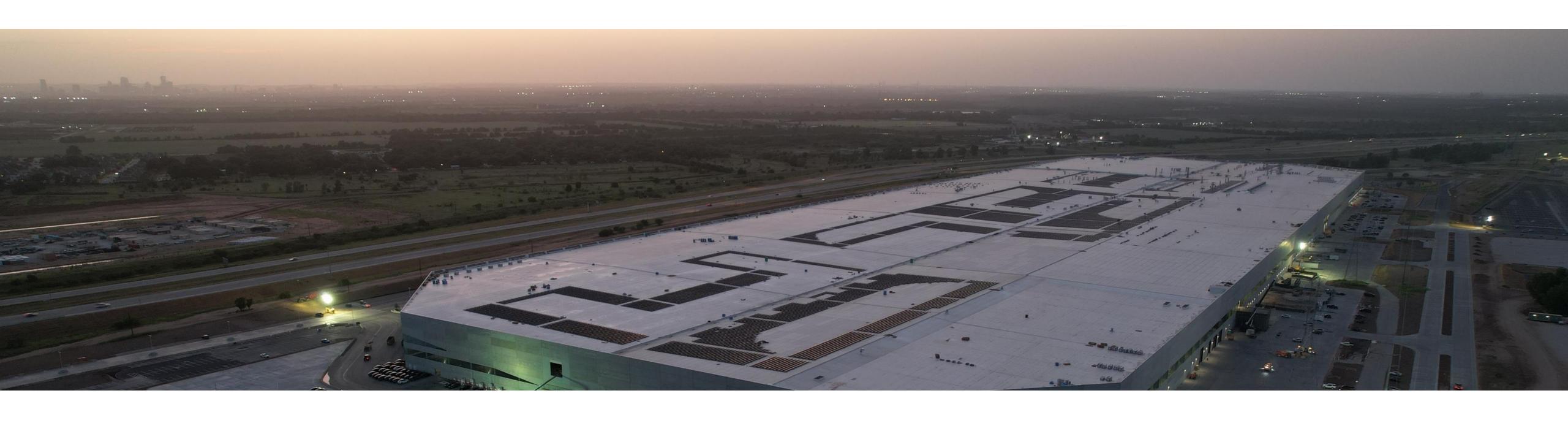






October 2020 July 2022

GIGAFACTORY TEXAS COMMUNITY INVESTMENT



\$2.7 Billion of Real and Business Property

3,500+ Employees (82% Travis County Residents)

\$50.6 Million paid to HUBs

GIGAFACTORY TEXAS COMMUNITY INVESTMENT / OUTREACH

AISD Eastside Vertical Team
American Youth Works
Austin Area Urban League
Austin Community Foundation
Austin Partners in Education
Austin Voices for Education and Youth
Austin's Colony HOA
Black Leaders Collective

Boys and Girls Club
Breakthrough Central Texas
Central Texas Food Bank
Community Advancement Network
Communities in Schools
E4 Youth
EcoRise
Girlstart

Goodwill
Latinitas
Latinas in Tech
PODER
Prado HOA
TAAP
TOCA
Workforce Solutions Capital Area

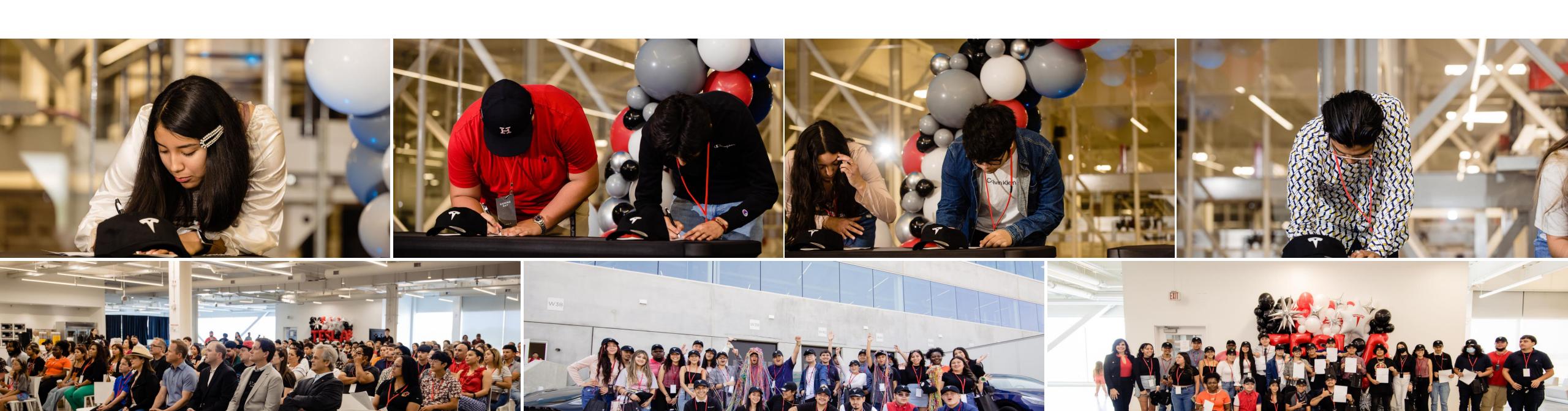
GIGAFACTORY TEXAS COMMUNITY INVESTMENT



Financial investment in Del Valle ISD to support:

- Deputy Chief Educational Workforce
 - Development
- Program Manager of Workforce Readiness
- High School Robotics Instructor

GIGAFACTORY TEXAS COMMUNITY INVESTMENT



Tesla Signing Day 2022

72 High School Graduates Entered Manufacturing Development Program

Summer 2022

Tesla Sponsored

Del Valle P-TECH program in Advanced Manufacturing including tuition assistance, equipment donations, mentorships, etc.

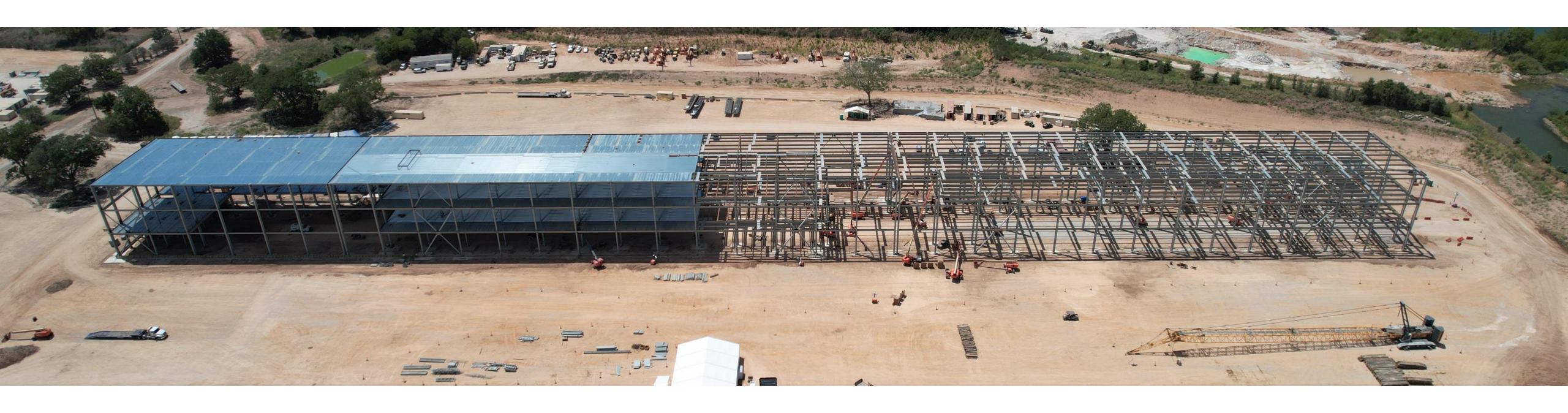


Tesla renovated 3 classrooms at ACC's Riverside Campus and donated 12 Fanuc robots for advanced manufacturing training, and offer 14-week training program, ESL classes, etc.



CATHODE MANUFACTURING

GIGAFACTORY TEXAS FACILITIES



Battery Cell Material Production

First in the US!

Under Construction

TESLA ANNUAL IMPACT REPORT



Waste Generated Per Vehicle Manufactured

As we build more efficient factories, our waste per vehicle decreases

Building localized factories both makes sense economically and reduces waste. First, because the automotive supply chain doesn't have a strong presence on the West Coast of the U.S., many components need to be shipped from long distances, requiring excessive packaging and creating more waste than necessary.

Second, modern factories are better designed for material flow. Trailer entry points surround the whole factory, which means that components can be offloaded precisely at the part of the factory where they are needed. Less material flow results in less waste, because a shorter journey requires less protective packaging. The chart below shows that waste generation per vehicle at Gigafactory Shanghai is less than half of what it is in the U.S. We are expecting our upcoming factories such as Gigafactory Berlin-Brandenburg and Gigafactory Texas to continue the same trend.

Any materials that are possible to recycle, we recycle

The vast majority of generated waste, such as paper, plastics and metals, is recyclable. At Gigafactory Shanghai, for example, just 7% of total waste generated in 2021 was not recyclable.

We push for innovative approaches to reducing waste, which includes reduction of non-recyclable materials in the first place, learning from local factories and deploying improvements globally or working with our logistics team to minimize shipments and packaging per vehicle.



TESLA



- Global Vehicle Manufacturing = all major factories dedicated to vehicle manufacturing, including the Fremont Factory and supporting facilities, Gigafactory Nevada and
- Gigafactory Shanghai.

 Legacy Manufacturing Sites = Gigafactory Nevada, Fremont Factory and supporting facilities.

 New Manufacturing Sites = Gigafactory Shanghai.

GIGAFACTORY TEXAS ECOLOGICAL UPLIFT





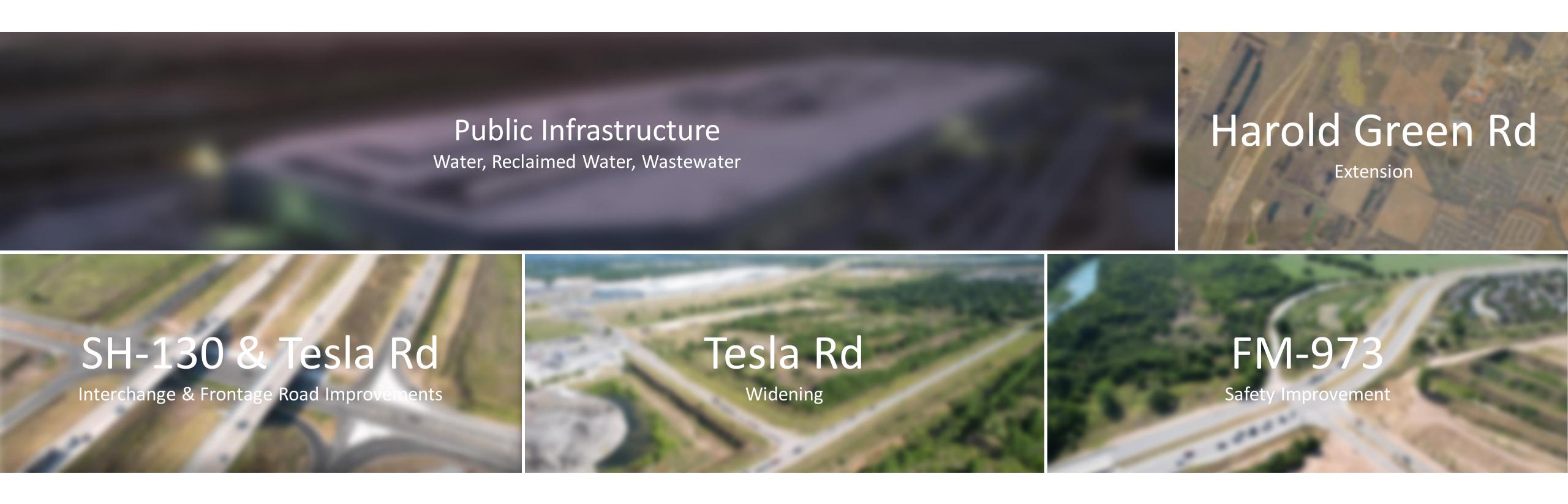


150+ Acre Pilot Project

Native / Adaptive Ecological Restoration

Just the beginning...

GIGAFACTORY TEXAS INFRASTRUCTURE





THANK YOU