

Since November 2016:



Corridor Construction Program highlights since Austin voters approved the 2016 Mobility Bond:

9

Corridor Mobility Plans updated

Coordination initiated with

200+

private developments/ other potential funding partners

80

community engagement events completed, including public meetings, stakeholder group briefings and other input opportunities

4,500

public inputs received (comments & survey responses)

\$24 MILLION

in grants secured

60

miles of corridor analyzed for land survey, traffic analysis, and more

433

deliverables received and reviewed

Improvements prioritized for bond funding and adopted by City Council

Preliminary Engineering (2018-early 2019)

Work began in April 2018 to collect new information that is being used to refine corridor improvements, associated cost estimates and implementation timelines.

- ☒ Land surveys (including geotechnical borings)
- ☒ Construction packaging, phasing & sequencing recommendations delivered
- ☒ Coordination across City departments & with other local agencies
- ☒ Corridor design standards developed
- ☒ Environmental studies & reviews initiated
- ☒ Corridor roll plots developed & refined
- ☒ Cost estimates updated
- ☒ Fund leveraging & partnership opportunities explored
- ☒ Preliminary drainage analyses
- ☒ Preliminary placemaking opportunities identified
- ☒ Preparations for procurement of construction projects initiated
- ☒ Right-of-way retracement
- ☒ Traffic analyses
- ☒ Tree surveys
- ☒ Utility coordination initiated
- ☒ Community outreach & feedback collection

• Air Quality & Traffic Noise

(where applicable)

• Biological Resources

(including threatened & endangered species, other fauna & flora)

• Hazardous Materials

• Parkland Impacts

• Water Resources

• Geology, Soils & Land-Use Patterns

• Cultural Resources

(including historic places & archaeological sites)

• Social & Community Impacts

(including low-income populations, limited English proficiency, parks, community centers, & residential & business impacts)

