

# I-10 East Construction Projects

The following specific improvements have been constructed or are currently under construction:



- 1 I-10 East from Foster Road to Graytown Road:**
  - Conversion of frontage roads from two-way to one-way direction
  - Relocation and reconfiguration of entrance and exit ramps, including “ramp reversals”
  - Intersection improvements at Ackerman Road, Foster Road, FM 1516, Woodlake Parkway, and Loop 1604
  - Construction of a new bridge and mainlanes at Woodlake Parkway
  - Began: 2016
  - Completed: 2020
- 2 I-10 East from I-410 to Loop 1604:**
  - Reconstruction of existing eastbound and westbound mainlanes
  - Construction of an additional mainlane in each direction
  - Construction of new overpasses and intersection improvements at Ackerman Road and FM 1516
  - Began: 2018
  - Completed: 2021
- 3 I-10 East from Loop 1604 to Pfeil Road:**
  - Reconstruction of existing eastbound and westbound mainlanes
  - Construction of an additional mainlane in each direction
  - Reconfiguration of the Graytown Road bridge over I-10 to become an underpass that aligns with the Graytown Road/I-10 eastbound and westbound frontage road intersections
  - Raising and reconstruction of the I-10 bridges over Loop 1604
  - Intersection improvements at Loop 1604
  - Frontage road and ramp improvements, including “ramp reversals”
  - Began: Early 2020
  - Anticipated Completion: Late 2024
- 4 I-10 East from Graytown Road to the Bexar County Line:**
  - Reconstruction of existing eastbound and westbound mainlanes
  - Construction of an additional mainlane in each direction
  - Frontage road and ramp improvements, including “ramp reversals”
  - Began: Late 2020
  - Anticipated Completion: Mid 2024
- 5 I-410/I-10 East Interchange:**
  - Construction of two direct connector ramps from northbound I-410 to eastbound I-10 and from westbound I-10 to southbound I-410
  - I-410 pavement improvements just north of the interchange with I-10 East
  - Began: Mid 2021
  - Anticipated Completion: Mid 2025

