



Bicycle & Pedestrian Safety Improvement Project Construction Progress Update

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QUIDDITY
ENGINEERING

PROJECT OVERVIEW



- Group of 7 projects spread across the TIRZ
- Includes pedestrian and bicycle facility improvements consisting of new and/or improved trails and sidewalks, pavement markings, and roadway modifications
- Teamwork Construction Services
- Original Contract Value: \$1,153,161.25

PROJECT OVERVIEW



- Notice to Proceed: March 28, 2022
- 270 Calendar Days (~9 months)
- CEI by Quiddity Engineering
- CMT by Geotest Engineering

HEIGHTS BLVD. @ CENTER ST.



- Conversion of ~600' of narrow, damaged sidewalk to 10'-wide shared use path
- Construction of ADA ramps along path
- Replacement of pavement markings from Washington Ave. to I-10
- Work nearing completion

HEIGHTS BLVD. @ CENTER ST.



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HEIGHTS BLVD. @ CENTER ST.



HOUSTON AVE @ SPRING ST.



- Construction of two median islands to create “refuge” area for trail users crossing Houston Ave.
- Reconstruction of ADA ramps at trail crossing
- Re-striping of intersection including crosswalks & installation of new signage
- Concrete work complete

HOUSTON AVE. @ SPRING ST.



HOUSTON AVE. @ SPRING ST.



REMAINING PROJECTS



- MKT Trail Improvements
- Heights Blvd. @ 7th St. Raised Pedestrian Crossings
- White Oak Dr. @ MKT Trail Curb Extensions



Questions?

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