Downtown Flagler Street Beautification Project

Recap of work done in the month of August 2024

Construction Recap: August 2024

Phases A through C (Biscayne Blvd to E 1st Ave)

- Punch List items still pending
- Maintained MOT devices throughout project limits

Phase D (E 1st Ave to N Miami Ave)

- Excavating material to install 1" conduit for tree pit receptacles on the south side of section D
- Maintained MOT devices throughout project limits
- Installing conduits for smart city and street lighting on the NE corner of 1st Ave
- Installed pull boxes on the NE corner of 1st Ave
- Loading and hauling removed material
- Adjusting manhole elevation to finish grade on 1st Ave
- Adjusting pull boxes to finish grade
- Placed pea rock inside of pull boxes on the NE corner of 1st Ave
- Excavating and grading sub grade material for roadway
- Repairing broken conduit in various locations
- Mastec: Point and patching damaged duct bank
- Cleaning debris and removing large aggregates from subgrade
- Adjusting AT&T manhole elevation on 1st Ave intersection
- Grading and compacting sub grade material for roadway
- Adjusting manhole for S-34 elevation on 1st Ave intersection
- Adjusting water valve cover elevations
- Adjusting underground utility elevations
- Removed existing C & G on the SW corner of 1st Ave
- Cleaning debris and organizing stockpile area



• Grading sub grade material

• Excavating material to install conduits for receptacle





• Backfilling and compacting material for deterrent area

• Placed pea rock in pull boxes



Car 10.00

Phase D (E 1st Ave to N Miami Ave)

• Backfilling material in deterrent area



• Removing existing manhole to adjust new manhole to finish grade

• Installing manhole cover onto drainage structure





• Installed and sealed manholes for drainage structures.



• Installing brick pavers to adjust manhole elevation for drainage structure

• Grading subgrade material



• Repairing conduits on NE 1st Ave





• Loading and hauling removed material



• Removed existing curb and gutter.

• Grading and compacting subgrade material

