



# CITY OF FORT LAUDERDALE City Commission Agenda Memo REGULAR MEETING

- TO: Honorable Mayor & Members of the Fort Lauderdale City Commission
- **FROM**: Chris Lagerbloom, ICMA-CM, City Manager
- **DATE**: September 1, 2020
- TITLE: Motion Approving Change Order No. 3 for \$57,600.12 for Catch Basin Structure Reconstruction, Change Order No. 4 for \$39,869.34 for Underground Storm Water System Conflict, and Change Order No. 5 for \$2,622.50 for Receptacle Changes, to the Downtown Fort Lauderdale Mobility Hub Streetscape Improvements Project and to Extend Contract by 41 Calendar Days – Continental Construction USA, LLC. \$100,091.96 -(Commission District 2)

# **Recommendation**

It is recommended that the City Commission approve the funding to support the attached Change Orders, to Continental Construction, LLC, (Continental) to reconstruct the storm water system due to utility conflicts, and change the receptacles, as part of the Downtown Fort Lauderdale Mobility Hub Streetscape Improvements Construction Contract (12292-296), at a total cost of \$100,091.96, and extend the contract time by forty-one (41) calendar days.

# **Background**

On September 3, 2019, the City Commission approved the approximate \$2.360 million construction contract (CAM #19-0777) with Continental for the Downtown Mobility Hub Project.

Change Order No.1 to remove the line item for FPL owned streetlight fixture was approved by Procurement on June 9, 2020, and Change Order No. 2 for changes to the Central Bus Terminal 10-inch concrete driveway, based on Broward County's recommendation, is pending approval.

During construction, the Contractor discovered several unmarked utilities that conflicted with the newly installed catch basin structures. As a result, the Contractor had to reconstruct the catch basin structures to adjust with new invert elevation to avoid the existing utilities. Change Order Nos. 3 and 4 therefore, will address the cost and extended time for the storm water system reconstruction.

Change Order No. 5 includes the cost increase for the material changes from steel to concrete trash receptacles, as recommended by the Parks and Recreation Department. The change will result in having heavier and more sustainable receptacles in place.

### Resource Impact

The fiscal impact in the amount of \$100,091.96 will be funded through grant funds dedicated to the Downtown Mobility Hub from the Broward Metropolitan Planning Organization.

| Funds available as of August 19, 2020 |  |                                    |                                  |                                     |            |  |
|---------------------------------------|--|------------------------------------|----------------------------------|-------------------------------------|------------|--|
| ACCOUNT NUMBER                        | INDEX NAME<br>(Program)                        | CHARACTER CODE/<br>SUB-OBJECT NAME | AMENDED<br>BUDGET<br>(Character) | AVAILABLE<br>BALANCE<br>(Character) | AMOUNT     |  |
| 129-P12626.129-6534                   | FTA - Downtown<br>Mobility Hub<br>Project 2017 | CAPITAL OUTLAY /<br>CONSULTANT E   | \$3,500,000                      | \$303,951.00                        | 100,091.96 |  |
|                                       | •  |                                    | PURCHASE                         | TOTAL 🕨                             | 100,091.96 |  |

### Strategic Connections

This item supports *Press Play Fort Lauderdale 2024* Strategic Plan, specifically advancing:

- The Infrastructure Focus Area
- Goal 1: Build a sustainable and resilient community
- Objective: Proactively maintain our water, wastewater, stormwater, road and bridge infrastructure.

This Item advances the Fast Forward Fort Lauderdale 2035 Vision Plan: We are connected.

This item advances the Fast Forward Fort Lauderdale 2035 Vision Plan: We Are Here

### Attachments

Exhibit 1 – Change Order 3: Stormwater conflict on NW Flagler Avenue Exhibit 2 – Change Order 4: Stormwater conflict on NW 4<sup>th</sup> Street Exhibit 3 – Change Order 5: Concrete trash receptacle

| Prepared by:          | Shiau Ching Low, Transportation and Mobility<br>Maureen Lewis, Finance<br>Debra Conyers, Finance |
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| Department Directors: | Ben Rogers, Transportation and Mobility Susan Grant, Finance                                     |