

Design/Build CITY OF POMPANO BEACH GO BOND DIRECTOR: HORACIO DANOVICH URRENT PHASE: CONSTRUCTION WEST CONSTRUCTION DESIGN TEAM: FEES: CONSTRUCTION TEAM: WEST CONSTRUCTION DESIGN SERVICES: \$381,000 CONSTRUCTION TEAM: WEST CONSTRUCTION CONSTRUCTION FEES TO DATE: \$827,811 AVAILABLE FUNDS: \$4,537,891 APPROVED BUDGET: \$5,746,703

PROJECT OBJECTIVES

Replace 38-year old fire station located at NW 3rd Avenue south of Copans Road with a new fire station to reduce response time and enhance fire and emergency services to the area which will include a new 2-story, multi-bay building.

PROJECT UPDATES

Contractor found old construction refuse under area where the new building will be constructed. The refuse extended to a depth well beyond what the soil boring tests indicated. Slight delay was incurred due to extra removal and fill requirement, but shouldn't substantially delay the project completion. The 3 trees located inside the building footprint had to be relocated to enable foundation and slab work to continue. Project is well underway. Site work is progressing and walls are up. FPL transformer to be relocated. Minor delay caused by tree relocation efforts, but overall project remains on schedule to be complete in September 2021. Construction is ongoing, walls and 1st floor block work is almost complete. See below for April forecasted milestones. The project is estimated at approximately 15% complete as of the end of March.



PUBLIC OUTREACH MEETING NO 1: 6-May-19 PUBLIC OUTREACH MEETING NO. 2: 29-Jul-19

COORDINATION/KICK OFF MEETING 11-Sep-19

PROJECT FORECAST

The project was reviewed and revised as needed and permit was completed. 2nd floor and roof construction scheduled to start in April. Project remains on schedule to be complete in September 2021.

PROJECT SCHEDULE

DESIGN PHASE: Begins May 2019 Ends: Sept 2020

There are 5 phases before starting construction.

1. Concept Phase

2. Schematic Phase

3. Design Development Phase

Start date October 2020- End date September 2021

Design Description

4. Construction Documents 5. Permitting for Construction

PROJECT SITE LOCATION



