# **Final Change Order**

# **Tedder Elementary**

Scope: Single Point of Entry

# **Project Number:**

P.001427

## **Project Budget Summary**

Original: \$275,000 \$275,000 **Current Approved:** \$0

**Current Request:** 

**Proposed New:** \$275,000

#### **Change Order Summary**

\$26,819 **Current Request:** Schedule Change: 90 days

## **Change Order Analysis**

**Consultant Error** 0% **Consultant Omission** 3.23% 15.2% Owner Directed

Direct Owner Purchase & Tax Savings 0% Discovered Condition 15.5%

#### **Construction Schedule Summary**

Planned Start: October 22, 2012 Actual Start: December 17, 2012

Planned Completion: February 20, 2013 Actual Completion: November 19, 2013

# **Project Overview:**

The Scope of this Project is general construction of a Single Point of Entry with connecting aluminum canopies and fencing, and gates to secure the school.

#### Financial Overview:

ORIGINAL BASE CONTRACT: \$192,598 PREVIOUSLY APRROVED CO'S: \$32,326/10 Days CURRENT CO REQUEST: \$26,819/90 Days PENDING CO'S: NONE FORECASTED COST AT COMPLETION: \$251,743

#### Status of Work:

The entire Scope of Work of the project, including all change order work has been completed and SBBC has taken beneficial occupancy of the project. No additional change order request is anticipated at this time.

## **Description of Change:**

Contractor provided additional labor and material, after re-engineering of the canopy footings in the effort of resolving conflicts with unforeseen underground utilities.

## **Key Issues:**

The major issues attributable to this Change Order pertain to conflicts with underground utilities not previously documented on as-built drawings. After commencement of excavations for the foundations at the columns for the canopy, it was discovered that there were conflicts with existing underground utilities. The footings were re-designed and additional labor and materials were required to install the modified footers.

Solution/Action Plan: Implement a process to ensure the as-built conditions are recorded for all new permitted projects. Project Manager will review and verify the asbuilt records are properly updated to the permanent records, in compliance with the contract requirements.