# SCHOOL SPOTLIGHT QUARTER ENDING DECEMBER 31,

## **Everglades Elementary School**



Address Location Num: Board District: Board Member: ADEFP Budget: Total Facilities Budget (Sum of Projects): \$2,344,500

2900 BONAVENTURE BOULEVARD, WESTON 33331 2942 6 Laurie Rich Levinson \$2,941,500

### PRIMARY RENOVATIONS P.001948 SMART Program Renovations



# **CURRENT PHASE**



**PROJECT UPDATE** 

All Construction is complete, final inspections have been passed. The pending change orders are currently in progress. Time Impact Analysis and the deck board change order are currently in review with the scheduler. The Certificate of Occupancy (Form 110b) was approved by the Building Dept. on 11/5/2021.

### **PROJECT SCOPE**

HVAC Improvements - Test & Balance: Building 1 and 85 and Circulating Pump Replacement. Re-roofing: Building 1 BUDGET

	Current Budget	Actuals	Remaining Budget
Design	\$120,400	\$99,513	\$20,887
Construction	\$1,574,332	\$1,540,221	\$34,111
Direct Purchase	\$280,195	\$277,710	\$2,485
Construction Mgmt	\$249,685	\$95,000	\$154,685
Contingency	\$117,733	\$0	\$117,733
Consultants	\$2,155	\$0	\$2,155
Project Total:	\$2,344,500	\$2,012,444	\$332,056

### FLAG: Schedule, REASON: Owner Delays

PHASE	2015 Q1 Q2 Q3 Q4	2016 Q1 Q2 Q3 Q4	2017 Q1 Q2 Q3 Q4	2018 Q1 Q2 Q3 Q4	2019 2020 Q1 Q2 Q3 Q4 Q1 Q2 Q3	2021 Q4 Q1 Q2 Q3 Q	2022 Q4 Q1 Q2 Q3 Q4	2023 2024 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4	2025 2026 4 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4
PROJECT PLANNING									
HIRE DESIGNER									
PROJECT DESIGN									
HIRE CONTRACTOR									
ACTIVE CONSTRUCTION									
CONSTRUCTION CLOSEOUT									
SCHOOL CHOICE ENHANCEMENT (SCEP) MUSIC									
<b>CURRENT PHASE</b>				BUDGE1			SCOPI	E Contraction of the second	
IMPLEMENTATION		\$100,000 COMPLEE 340 Instruments delivered							
DELIVERED							TECHNOLO	SY	

## Student laptops

scholastic resource room upgrade (media center) windscreen for the playground Aiphone

proximity card reader and an Aiphone sub-master

COMPLETE 448 Items Delivered

SCOPE

TRAFFIC LIGHT INDICATOR OF VARIOUS RISK LEVELS

analysis should be performed, if this risk still shows unacceptable or medium risk redesign and or ranges should be introduced to reduce the criticality.

The risk may be acceptable but redesign or other changes should be considered if reasonably practical.

LOW: The risk is low and further risk reducing measures are not necessary.

