# **PROJECT STATUS REPORT** December 2022 **\*** Issue 84



SLO Campus 4k-6k Restroom & Drinking Fountain ADA Upgrades

#### **Project Overview**

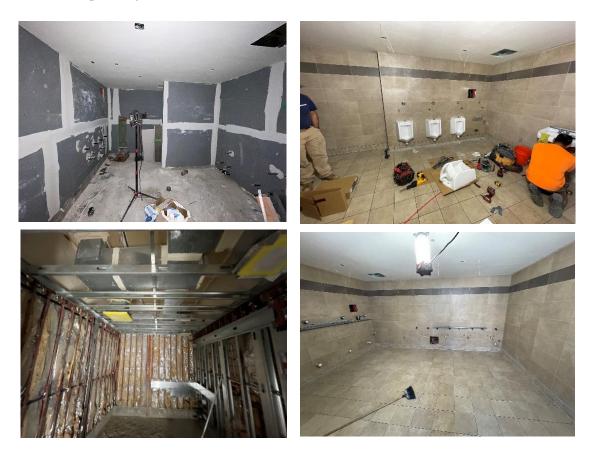
The SLO Campus 4000-6000 Restroom & Drinking Fountain ADA Upgrades project consists of demolishing and reconstructing existing restrooms and drinking fountains in buildings 4100, 4200, 4300, 4600, 5100, 5400, 6100, and 6200. The project was bid on June 16, 2022 and awarded to Newton Construction & Management on July 7, 2022. Construction started in early August and is planned to be completed by the end of the year.

#### **Project Progress**

In the month of December, the contractor completed construction in buildings 4100, 4200 & 4600. Fire alarm testing is the only remaining item. Framing and plumbing remain ongoing in building 4300. Tile and plumbing fixtures are currently being installed in 6100 restrooms. Drywall has been installed and wall prepped for tile installation in 5100. Demo of 6200 restrooms to start in upcoming weeks.

#### **Project Schedule**

In the upcoming month, the contractor will continue framing and plumbing in 4300. Tile installation in 5100, and demolition at 6200 restrooms will begin. Project currently scheduled to be completed January 2023.



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## SLO Campus 5200/6100 Switchgear Replacement

#### **Project Overview**

The SLO Campus 5200/6100 Switchgear Replacement project consists of replacing the existing switchgear to provide electrical provisions to the 5000 and 6000 complex buildings. The 6000 complex will also receive a new switchgear enclosure structure that will land on the west side of Building 6300. The project was bid on June 21, 2022 and awarded to Newton Construction & Management on July 7, 2022. Construction started in early August and is planned to be completed by the end of the year.

#### **Project Progress**

In the month of December, the contractor completed the masonry structure and began wood framing. Equipment pad has been poured and the transformer has been installed.

#### **Project Schedule**

In the upcoming month, the contractor will begin framing the roof and preparing to perform an electrical cutover to connect the transformer.



Temp Transformer & Pad

Completion of Block Structure

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SLO Campus CoE Fiber Run

## **Project Overview**

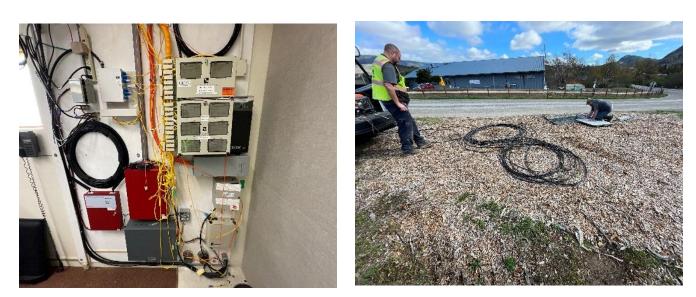
The SLO Campus County of Education Fiber Run project consists of new underground conduit and fiber optic cable to provide a revamped connection between the data center on the Cuesta campus and the CoE office. The project also includes a section of new underground conduit in front of building 6600 to provide future pathway. The project was bid on February 17, 2022 and awarded to Taft Electric on March 3, 2022. Construction started in mid-July and is planned to be completed by October 2022.

### **Project Progress**

In the month of December, the contractor pulled fiber from the Data Center to County of Education building and fiberoptic terminations have been made at both ends. Contractor has also pulled new fire alarm fiber.

## **Project Schedule**

Project schedule will be updated once fire alarm contractor confirms testing date.



County of Edu. Fiber Termination

New Fiber Being Pulled





