

Boiler Retrofit Project

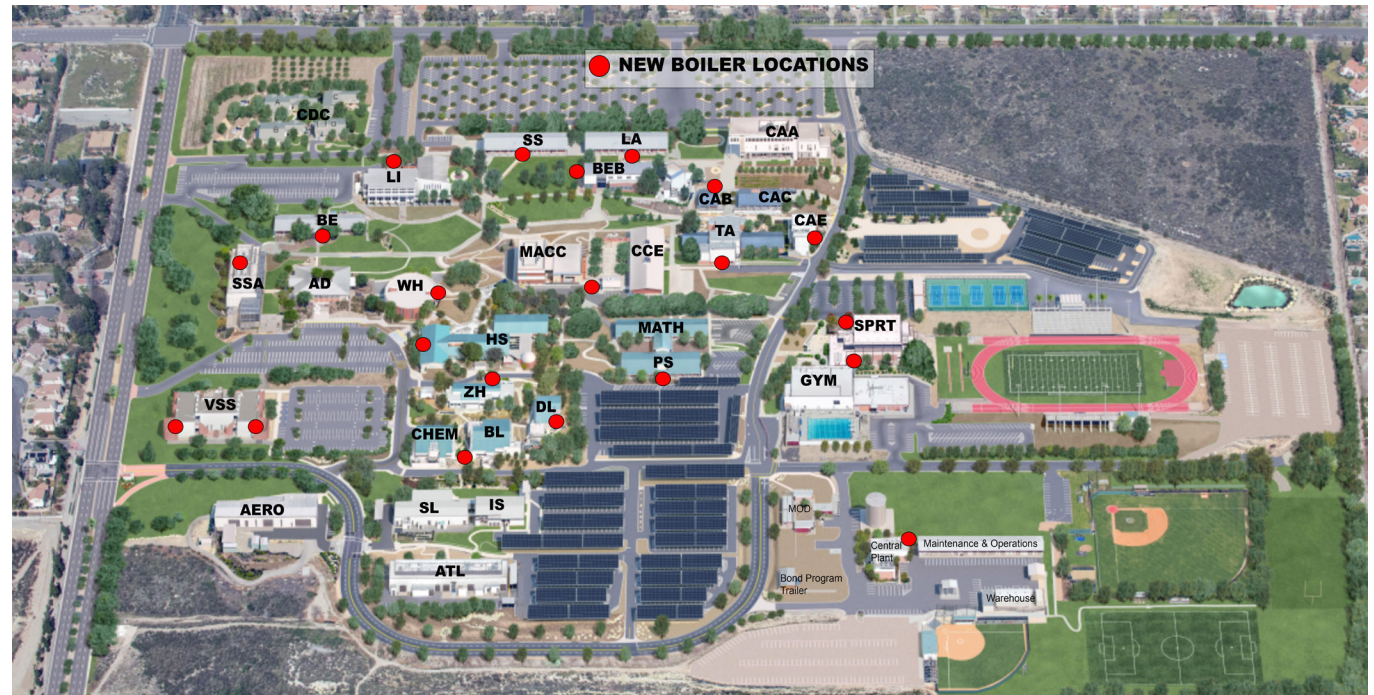
5885 Haven Avenue, Rancho Cucamonga, CA 91737

PROJECT DETAILS

Designed:	2021
Est. Start Date:	July 2023
Est. Completion:	Aug. 2024
Estimated Costs:	\$15.4M
Architect:	HPI Architects
General Contractor:	Plumbing, Piping, & Construction, Inc.

SCOPE

Removal of Central Plant boilers and replacement with 24 stand-alone boilers to retrofit heating system for the following buildings on the Rancho Cucamonga Campus: Central Plant, Beeks Lab (BL), Berz Excellence Building (BEB), Business Education (BE), Center for the Arts B (CAB), Center for the Arts E (CAE), DesLauriers Lab (DL), Earl Sicosky Gymnasium (GYM), Health Science (HS), Language Arts (LA), Library (LI), Michael Alexander Campus Center (MACC), Physical Science (PS), Social Science (SS), Sports Center (SPRT), Student Services/Administration (SSA), Theatre (TA), Vocational Education (VSS), Wargin Hall (WH), and Zimmerman Hall (ZH)



PROJECT UPDATES

- Project bid-award process completed, contract awarded to Plumbing, Piping, & Construction, Inc. on June 22, 2023
- Construction commenced in July 2023 and is ongoing in multiple locations including: Library, Social Science, Center for the Arts E, Center for the Arts B, Student Services/Administration, and Vocational Education.

Monday, January 8, 2024 at 1:50:24 PM
5885 Haven Ave
Rancho Cucamonga CA 91737
United States
Chaffey College



Monday, January 15, 2024 at 11:08:35 AM
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