# SDCCD MEASURE HH BOND PROGRAM PROJECT PROFILE — DISTRICT SERVICE CENTER REPLACEMENT HH-D-001-001

# San Diego Community College District Funded By **Project Teams Design-Build Entity District Service** Architect Structural Engineer **Civil Engineer** Mech./Elect. Engineer Executive Const. Manager Center SDCCD Program Manager **DSA** Inspector Replacement

Project Overview	
Current Status /Phase	Planning
Construction Type	New Construction / Modernization
Gross Square Footage	TBD GSF
Division of State Architect	Yes
Construction Method	TBD
Contract Start Date	TBD
Contract Expiration Date	TBD
Project Financials	Construction Budget Only

Project Schedule			
Programming Complete	Design and DSA Completion	Construction Completion (Est.)	FFE and Relocation Completion (Est.)
TBD	Design: TBD DSA: TBD	TBD	TBD

#### **Project Insight**

Measure HH

TBD

TBD

TBD

TBD

TBD

Ben Baker

Gafcon

TBD

Project is currently in the Planning stage.

As currently envisioned, College Police/Dispatch may relocate temporarily to the 6th floor of 1450 Frazee Road.

The recommendation is to prioritize construction of a new College Police Headquarters in Phase 1 to minimize disruptions and allow only a single dispatch relocation.

Additional planning is underway to confirm the full list of occupants and end-users, with the assumption that facility services staff will also temporarily relocate to 1450 Frazee Road before returning to the new building upon completion.

A preliminary program, phasing strategy, and budget are expected to follow based on these determinations.



Campus	SDCCD—Frazee Rd.
Coordinates	32° 46′ 29.31″ N, 117° 9′ 36.51″ W

## **Project Features**

The District Service Center (DSC) Replacement project involves the phased relocation and redevelopment of the existing facilities at 1536 & 1544 Frazee Road, which currently houses College Police, Dispatch, and various Operations, Enterprise Services, and Facilities (OESF) services. The project aims to create new office and operational space that replicates the current functions located at both 1544 Frazee and the existing OESF offices, while addressing long-term space and service needs.



### **Project Site Plan**