PROJECT LOCATION
North Campus Neighborhood - UC San Diego West Campus

PROJECT DESCRIPTION
The proposed project includes the construction of an approximately 10,500 Gross Square Foot (GSF) Fire Station that would comply with the City of San Diego Fire Station and UC San Diego Construction Standards.

The program would accommodate the standard fire station crew of 12 personnel per 24 hour shift, and include 4 drive through fire apparatus vehicle bays, administrative offices, kitchen and dining area, day room, reception/watch room, training room wash room, exercise room, and crew quarters. Exterior improvements would include an emergency generator, flag pole, mailbox, fire hydrant, trash enclosure, signage, security fencing, fueling facilities, truck wash area, hose drying area, drought tolerant landscaping, and parking for employees and visitors.

PROJECT PURPOSE
Per the study performed by Citygate Associates, LLC for the City of San Diego there are insufficient fire crews and stations to allow the City to achieve its desired firefighting response time performance measures in all areas of the City.

As a result the City identified the north torrey pines area as a location for a new fire station. The University as one of the stakeholders in the area and working with the City has agreed to build a fire station given its proximity to areas underserved by the Fire Rescue Department.

Once constructed by the University, the City would equip and operate the fire station.

FUND SOURCE
Campus Funds

CURRENT PHASE
Design Phase

COMPLETION DATE
Spring 2020

Note: Capital projects develop over time, therefore the information on this project sheet is likely to change over time. For the latest information and data please contact Community Planning at commplan@ucsd.edu