

III. Locally funded current and future projects

CAÑADA COLLEGE – BUILDING 1 KINESIOLOGY AND WELLNESS CENTER

Project Description: The existing 43-year-old gymnasium contains hazardous materials, does not meet current structural, accessibility or energy efficiency codes, is constructed of cast-in-place concrete and does not lend itself to reconfiguration. Therefore, the structure will be demolished and replaced. The new structure will serve certificate programs and transfers in Kinesiology, Fitness Professional, and Dance, provide a new state-of-the-art gymnasium and health club to serve the community, along with two 25-meter pools, envisioned as part of the original campus master plan. The project will include appropriate locker rooms to meet accessibility codes and to comply with

Title IX⁽¹⁾ requirements. In addition, this project will add a classroom dedicated to the advancement of the Kinesiology and Fitness Professional programs.

Total Project Cost: Total project cost is expected to be approximately \$115 million, to be funded by Measure A and H general obligation bond funds as well as local funds.

Status: Construction started January 2018. Occupancy is scheduled for mid-2020.

CAÑADA COLLEGE – BUILDING 23 MATH AND SCIENCE BUILDING

Project Description: The new approximately 50,000 square foot Math and Science Building will be constructed east of Building 22 and north of Building 18. The new building will also house general lecture facilities to meet the needs of various programs. Also included in this project is to install a new chiller in the central plant.

Total Project Cost: The total project cost is expected to be approximately \$70 million, to be funded by Measure H general obligation bond funds.

Status: Construction started March 2018. Occupancy is scheduled for mid-2019

COLLEGE OF SAN MATEO – BUILDING 17 LEARNING COMMUNITIES

Project Description: This project proposes to repurpose the majority of faculty offices located in Building 17 to provide support space for a number of Learning Communities. Learning Communities are cohort-based programs that link instructors across disciplines and connect people who share common academic goals and attitudes. CSM's learning communities offer an innovative and exciting approach to learning designed for student success. The CCCO analysis indicates the CSM campus is currently overbuilt in the office space category, and the Administration has identified alternate faculty office spaces elsewhere on the campus to house those displaced by this project.