

FACILITIES PLAN STATUS REPORT
August 23, 2021

CAPITAL IMPROVEMENT PLANNING

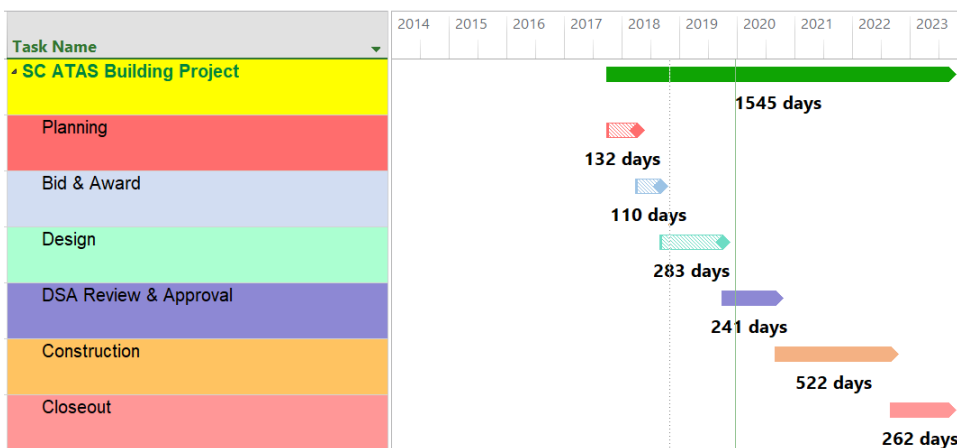
The decision to design and construct capital improvement projects begins with the Education Master and Strategic Planning (EMSP) process and continues with the Facilities Master Plans (FMP). The last EMSP cycle was completed June 2020 and the FMP cycle was completed July 2020. The 2020 EMSP and FMP reports are available at the District [website](#). This report contains information on projects over \$1 million that are listed in the Facilities Master Plans for both colleges and projects that include associated planning efforts. Project photos or renderings will be provided quarterly in January, April, July, and October.

SADDLEBACK COLLEGE

1. ATAS BUILDING PROJECT

Project Description: The project includes a new 52,913 gross square feet (GSF), 35,064 assignable square feet (ASF), two-story building serving career technical education students in the disciplines of architecture & drafting, advanced manufacturing, environmental studies, electronic technology, graphic design and communications, horticulture, general instructional spaces, and faculty, staff and administration offices. The project includes a new 106,510 GSF (2.5 acres) tennis center facility housing eight tennis courts (one competition court and seven recreational courts, including two pickleball courts), two team rooms, four gender-neutral restrooms, tennis storage room, janitor room, intermediate distribution frame (IDF) room, and electrical room. A connector road and installation of 462 additional parking stalls between the baseball field and the new tennis courts is included. There will be six EV Charging Stations: four in the new parking lot and two near the building.

Start Preliminary Plans	Oct 2017	Award D/B Contract	Aug 2018
Start Working Drawings	Oct 2018	Complete Construction	Aug 2022
Complete Working Drawings	Sep 2019	Advertise for FF&E	Aug 2021
DSA Final Approval	Oct 2020	DSA Close-out	Nov 2022



Budget Narrative: In fiscal years 2002-03 and 2004-05, \$971,000 and \$985,000 respectively, for a total of \$1,956,000 was allocated from basic aid to cover design. Budget reflects Board action on 8/27/2012, 10/25/2013, 6/23/2014, 8/22/2016, 5/21/2018, and 4/27/2020. On August 27, 2012, the Board approved \$12,777,313. On October 25, 2013, the Board approved fund reassignment of \$8,523,000 to the Saddleback College Sciences Building. On June 23, 2014, the Board restored \$8,523,000 and added \$2,702,000. On August 22, 2016, the Board approved \$3,110,000. On May 21, 2018, the Board approved \$44,863,622 to fund a new building. On April 27, 2020, the Board approved \$5,127,000 to fund the connector road and additional parking. The ATAS Building project budget of \$69,227,000 differs from the basic aid allocation due to funds spent for the Technology and Applied Science renovation project prior to the decision to move forward with a new building.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:			
TAS Renovation	\$8,755,055	\$ (7,446,120)	\$ 1,308,935
ATAS Building	\$ 0	\$69,227,000	\$69,227,000
Total	\$8,755,055	\$61,780,880	\$70,535,935
District Funding Commitment:	\$8,755,055	\$61,780,880	\$70,535,935
Anticipated State Match:	\$ 0	\$ 0	\$ 0
Basic Aid Allocation:	\$1,956,000	\$68,579,935	\$70,535,935

Status: Construction Phase: Construction Phase for the ATAS Building is approximately 70 percent complete.

In Progress: Grading for concrete curbs, sidewalks and driveways, installation of the reclaimed water (irrigation) and storm drainage systems, and installation of concrete light pole footings. Preparing floors to receive interior flooring finishes, installing ceiling grids for acoustical tile ceiling, installing solar panel supports on the north and south wing roofs, and stud framing the exterior metal at exterior walls and the metal roof that covers the lobby area. Installation of the concealed, above-ceiling, and in-wall mechanical, electrical, and plumbing (MEP) systems, window mullions, metal flashing, and glass at the north and south wings is underway.

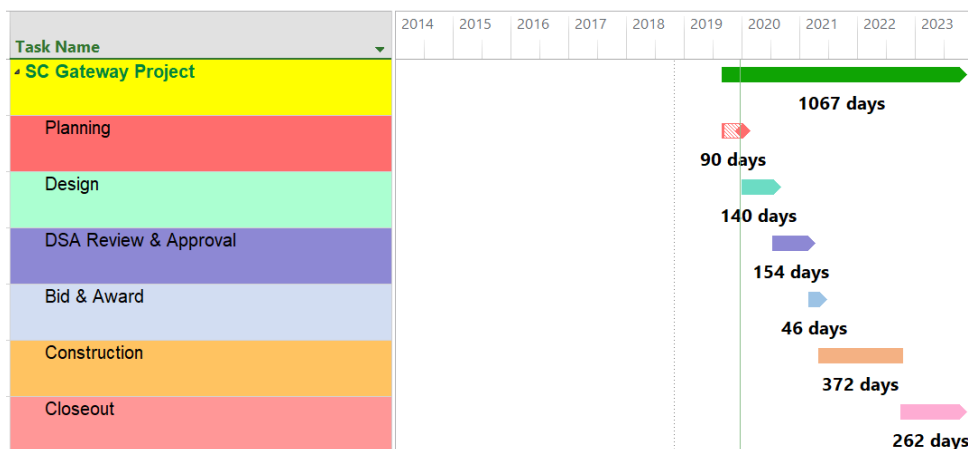
Recently Completed: *Drywall installed inside the north wing and the interior walls are prepared to receive texture and paint. The waterproofing system at the north wing exterior elevations is installed in preparation for plaster, and the new emergency generator at the exterior trash enclosure is installed.*

Focus: *Installation of windows, exterior framing at the lobby, metal roof system, interior framing, and final drywall operation at the south wing, site improvements around the ATAS Building, installation of the building’s plaster system, preparing floors to receive flooring finishes, and installing ceiling grids and seismic supports. Staff is in the process of bidding the owner supplied furniture, fixtures, and equipment package, including the telecommunication, technology, and audio-visual (AV) equipment.*

2. GATEWAY PROJECT

Project Description: This project will construct a new three-story building of 52,297 assignable square feet (ASF), 77,985 gross square feet (GSF) and will provide a new, highly integrated space for student services and consolidated and expanded interdisciplinary instructional space. The Gateway Building will house Admissions & Records, Career & Re-entry Center, Community Outreach & Recruitment, Counseling Services, Disabled Students Programs & Services (DSPS) and Learning Disabilities, Extended Opportunity Programs and Services (EOPS), CARE, CalWORKS and Foster Youth, Financial Aid, Matriculation, Transfer Center, Veterans Benefits and Student Payment Office, Veterans Education and Transition Services (VETS), general offices, reading and study rooms, workrooms, storage rooms, meeting rooms, general classrooms and labs. This project will reduce the need for portable buildings and set the stage for the Student Services building renovation in a few years as outlined in the FMP.

Start Preliminary Plans	Sep 2019	Award Construction Contract	Sep 2021
Start Working Drawings	Jan 2020	Complete Construction	Oct 2023
Complete Working Drawings	Jun 2020	Advertise for FF&E	Jan 2022
DSA Final Approval	Jan 2021	DSA Close-out	Jan 2024



Budget Narrative: Budget reflects Board action on 6/17/2013, 6/23/2014, 8/22/2016, 6/26/2017, 4/22/2019, 4/27/2020, and 4/26/2021. On June 17, 2013, the Board approved \$1,545,115. On June 23, 2014, the Board approved a reduction of (\$655,115). On August 22, 2016, the Board approved \$1,936,817. On June 26, 2017, the Board approved \$16,832,003. On April 22, 2019, the Board approved the funding allocation of \$6,599,180. On April 27, 2020, the Board approved the funding allocation of \$6,800,261. On April 26, 2021, the Board approved the funding allocation of \$6,965,839.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$42,867,000	\$27,156,531	\$70,023,531
District Funding Commitment:	\$12,814,000	\$31,864,531	\$44,678,531
State Match:	\$30,053,000	\$(4,708,000)	\$25,345,000
Basic Aid Allocation:	\$ 1,545,115	\$38,478,985	\$40,024,100
Basic Aid Funding Need:	\$11,268,885	\$(6,614,454)	\$ 4,654,431

Status: Bid Phase.

In Progress: Responding to bid request for information questions from pre-qualified contractors.

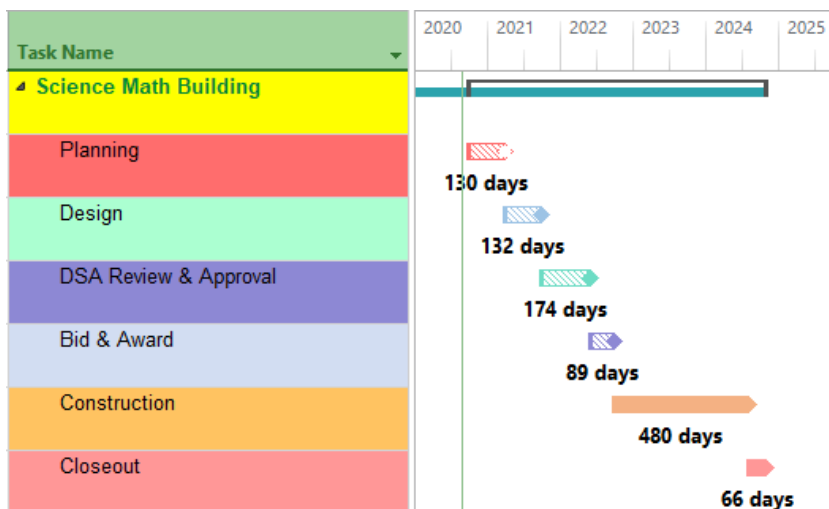
Recently Completed: Received approval from the State Chancellor’s Office *and Division of State Architect (DSA) on bid addendum and issued* to pre-qualified contractors.

Focus: Issuance of bid phase addenda, receipt of bids, and award of contract upon authorization from the State Chancellor’s Office.

3. SCIENCE MATH BUILDING

Project Description: The project will downsize and replace the existing Science Math building to meet the educational needs of Saddleback College for Math and Information Technology. This project will construct a new building of 32,100 assignable square feet (ASF) and 49,385 gross square feet (GSF). The new Science Math building houses the Computer Sciences (CS) Department computer labs, cyber security labs, Math Department labs and lecture classrooms, large assembly room, broadcast room (distance education), library study and general collaboration spaces, division office, faculty, staff and adjunct offices, workrooms, storage rooms, meeting rooms, lounge, cyber services, and data processing rooms. The new Science Math building project will create a direct and intuitive connection between the upper campus main quad and the lower campus Parking Lot No. 10, by replacing the existing bridge and expanding the plaza between the Science Math building and LRC building.

Start Preliminary Plans	Oct 2020	Award Construction Contract	Dec 2022
Start Working Drawings	Jun 2021	Complete Construction	Oct 2024
Complete Working Drawings	Dec 2021	Advertise for Equipment	Sep 2023
DSA Final Approval	Aug 2022	DSA Close-out	Jan 2025



Budget Narrative: Budget reflects Board action on 6/22/2015, 4/27/2020, and 4/26/2021. On June 22, 2015, the Board approved \$750,000. On April 27, 2020, the Board approved an additional \$4,300,000. On April 26, 2021, the Board approved an additional \$6,472,015.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$33,325,956	\$25,084,126	\$58,410,082
District Funding Commitment:	\$16,624,624	\$21,523,458	\$38,148,082
Anticipated State Match:	\$16,701,332	\$ 3,560,668	\$20,262,000
Basic Aid Allocation:	\$ 750,000	\$10,772,015	\$11,522,015
Basic Aid Funding Need:	\$15,874,624	\$10,751,443	\$26,626,067

Status: Design Phase.

In Progress: *Weekly design coordination meetings with project architect using three Dimensional (3-D) Building Information Modeling (BIM) collaboration software. Evaluation of potential swing spaces on campus.*

Recently Completed: *Staff kicked-off the design services for the building envelope consultant and building commissioning. Identified proposed locations for the swing spaces on campus.*

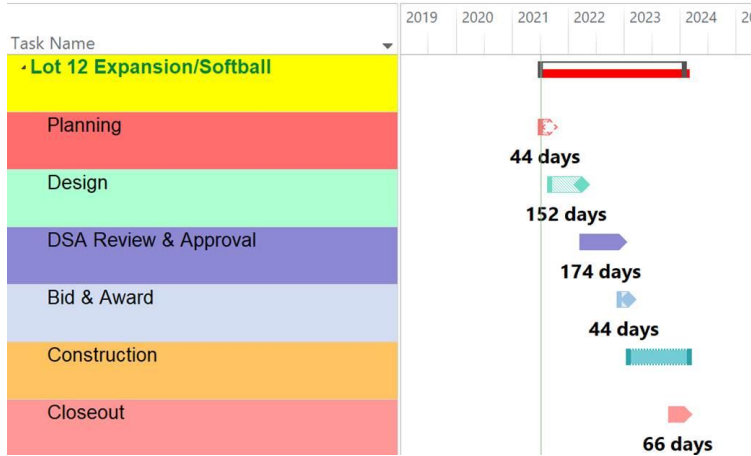
Focus: *Continue working with the Saddleback College executive cabinet, the Science Math Building stakeholders, FMO, IT, and campus police on the design process for the 50% Working Drawings Phase and the swing space programming. Perform environmental survey and underground soil investigation at the current Science Math Building to prepare hazardous material abatement report.*

4. LOT 12 EXPANSION / SOFTBALL FIELD RENOVATION

Project Description: The project will replace the existing softball field and address Title IX and accessibility issues, expand the number of parking spaces in Lot 12 and include solar

shades over the parking stalls in Lot 12. Project will be integrated into the campus topography and create an accessible pedestrian connection to the PE Complex and the Stadium.

Start Preliminary Plans	Jul 2021	Award Construction Contract	Jan 2023
Start Working Drawings	Sep 2021	Complete Construction	Feb 2024
Complete Working Drawings	Mar 2022	Advertise for Equipment	Nov 2023
DSA Final Approval	Nov 2022	DSA Close-out	May 2024



Budget Narrative: Budget reflects Board action on 4/26/21. On April 26, 2021, the Board approved \$10,189,422.

	Original	Revision	Total
Project Budget:	\$13,897,275	\$0	\$13,897,275
District Funding Commitment:	\$13,897,275	\$0	\$13,897,275
Anticipated State Match:	\$0	\$0	\$0
Basic Aid Allocation:	\$10,189,422	\$0	\$10,189,422
Basic Aid Funding Need:	\$3,707,853	\$0	\$ 3,707,853

Status: Design Phase.

In Progress: Programming.

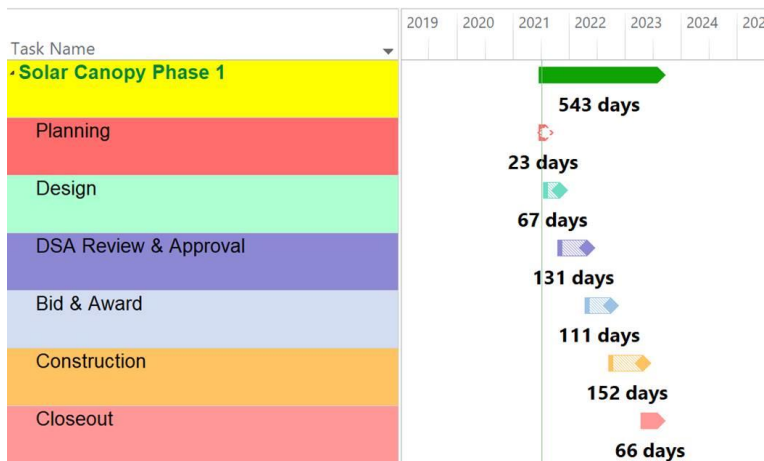
Recently Completed: Awarded contract for land survey services. Request for Proposals issued for geotechnical engineer. Site walk completed with project team to evaluate site topography and discussed design options.

Focus: Begin design and meet with artificial surface vendors. Refine design options to determine site layout of the softball field and parking lot.

5. SOLAR CANOPY PHASE 1

Project Description: This project will evaluate all campus parking lots for suitability for solar shade structures. Once a parking lot is selected, solar shades will be constructed of approximately 1.6 megawatt (MW), which is approximately twenty-five percent of the campus utility usage, based on the analysis done in the Integrated Energy Master Plan.

Start Preliminary Plans	Jul 2021	Award Construction Contract	Sep 2022
Start Working Drawings	Aug 2021	Complete Construction	Apr 2023
Complete Working Drawings	Oct 2021	Advertise for Equipment	N/A
DSA Final Approval	Apr 2022	DSA Close-out	July 2023



Budget Narrative: Budget reflects Board action on 4/26/21. On April 26, 2021, the Board approved \$1,124,760.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$5,548,347	\$0	\$5,548,347
District Funding Commitment:	\$0	\$0	\$0
Anticipated State Match:	\$0	\$0	\$0
Basic Aid Allocation:	\$1,124,760	\$0	\$1,124,760
Basic Aid Funding Need:	\$4,423,587	\$0	\$4,423,587

Status: Design Phase.

In Progress: Campus-wide assessment of *positioning* of solar canopies in parking lots for Phases 1-4.

Recently Completed: Awarded land survey contract and provided Saddleback College utility usage history analysis to consultant.

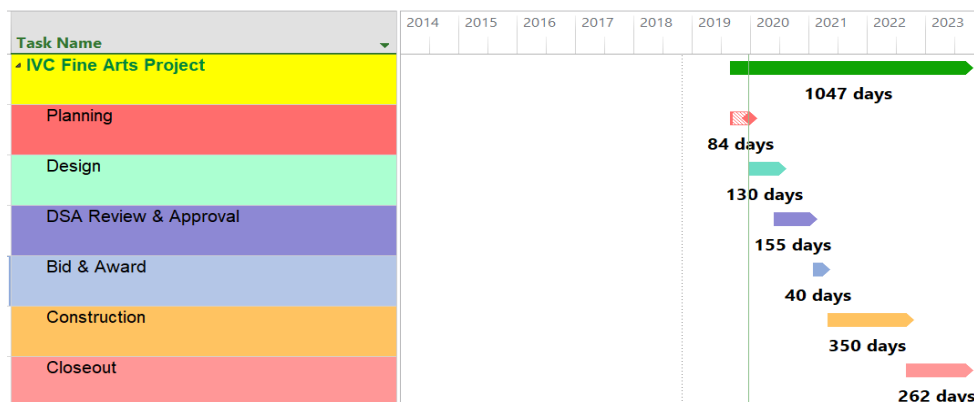
Focus: Campus infrastructure analysis and initial conversations with San Diego Gas & Electric.

IRVINE VALLEY COLLEGE

1. FINE ARTS PROJECT

Project Description: The project will construct three buildings totaling 43,155 assignable square feet (ASF), 62,471 gross square feet (GSF) and will consolidate and expand the Fine Arts department. Art, Art History, Music, and Dance instruction will relocate from laboratories currently housed across a number of different buildings on campus. The Fine Arts buildings, located southwest of the existing Performing Arts Center, will include an assembly space, labs, and classrooms with some offices. Space will be vacated within the B-100, B-300, and A-300 buildings for future renovation.

Start Preliminary Plans	Sep 2019	Award Construction Contract	Sep 2021
Start Working Drawings	Jan 2020	Complete Construction	Aug 2023
Complete Working Drawings	Jun 2020	Advertise for Equipment	Nov 2022
DSA Final Approval	Dec 2020	DSA Close-out	Nov 2023



Budget Narrative: Budget reflects Board action on 6/17/2013, 6/23/2014, 8/22/2016, 6/26/2017, 4/22/2019, 4/27/2020, and 4/26/2021. On June 17, 2013, the Board approved \$61,278. On June 23, 2014, the Board approved \$795,000. On August 22, 2016, the Board approved \$1,659,739. On June 26, 2017, the Board approved \$12,932,581. On April 22, 2019, the Board approved the funding allocation of \$7,172,680. On April 27, 2020, the Board approved the funding allocation of \$5,993,256. On April 26, 2021, the Board approved the funding allocation of \$6,504,504.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$35,764,278	\$25,124,791	\$60,889,069
District Funding Commitment:	\$10,623,278	\$27,803,791	\$38,427,069
State Match:	\$25,141,000	\$(2,679,000)	\$22,462,000
Basic Aid Allocation:	\$ 61,278	\$35,057,760	\$35,119,038
Basic Aid Funding Need:	\$10,562,000	\$(7,253,969)	\$ 3,308,031

Status: Bid phase.

In Progress: Responding to bid request for information questions from pre-qualified contractors.

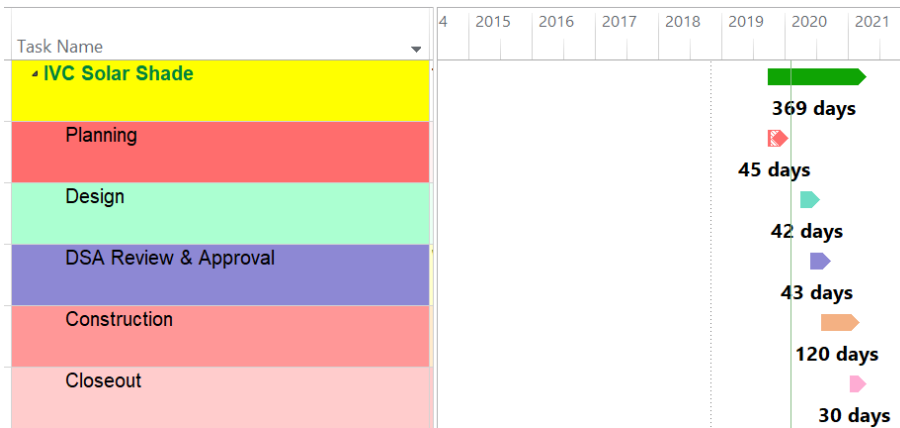
Recently Completed: Received approval from the State Chancellor’s Office *and Division of State Architect (DSA) on bid addendum and issued* to pre-qualified contractors.

Focus: Issuance of bid phase addenda, receipt of bids, and award of contract upon authorization from the State Chancellor’s Office.

2. PARKING LOT SOLAR SHADE PROJECT

Project Description: This project included development of a 190,000 square foot, lighted parking lot creating 594 additional parking spaces that opened in Spring 2019 and a battery storage system. The current project includes 1.3 megawatt photovoltaic panels supported on parking canopies. The system will interconnect with the local utility grid and integrate with the campus electrical system.

Start Preliminary Plans	Jun 2020	Begin construction	Jan 2021
Start Working Drawings	Aug 2020	Complete Construction	Sep 2021
Complete Working Drawings	Nov 2020	Advertise for FF&E	N/A
DSA Final Approval	Dec 2020	DSA Close-out	Dec 2021



Budget Narrative: Budget reflects Board action on 6/23/2014, 6/22/2015, 8/22/2016, 6/26/2017, and 5/21/2018. On June 23, 2014, the Board approved \$3,010,000. On June 22, 2015, the Board approved \$90,000. On August 22, 2016, the Board approved \$3,655,000 to allow inclusion of the solar shade project and add a connection to the new perimeter road. On June 26, 2017, the Board approved \$733,000. On May 21, 2018, the Board approved \$1,300,000 to include the Phase II parking scope.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$3,010,000	\$5,778,000	\$8,788,000
District Funding Commitment:	\$3,010,000	\$5,778,000	\$8,788,000
Anticipated State Match:	N/A	N/A	N/A
Basic Aid Allocation:	\$3,010,000	\$5,778,000	\$8,788,000

Status: Construction Phase: 95 percent complete.

In Progress: *Preparing for system commissioning. Procuring construction contract for installation of underground structure for new Southern California Edison (SCE) equipment.*

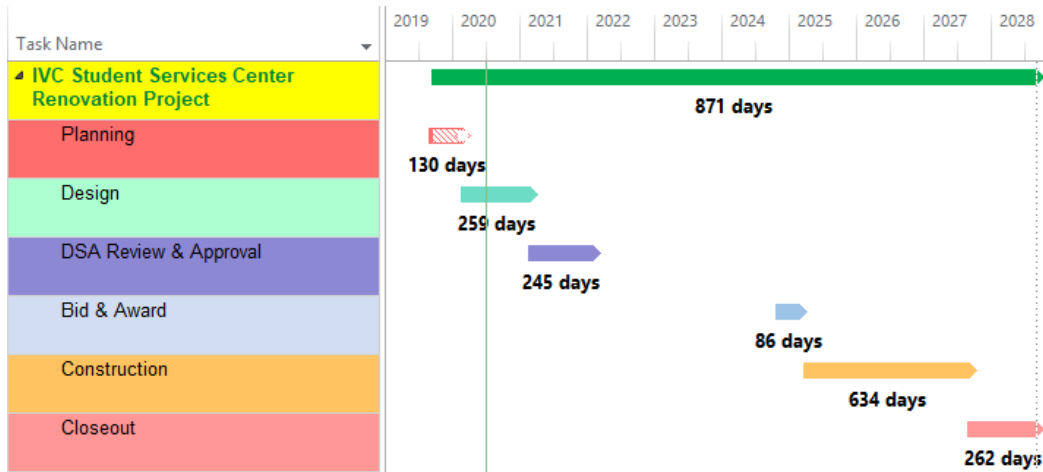
Recently Completed: *Modification of accessible parking spaces due to location of canopy columns. Installed electrical conductors from parking lot substation to point of connection at campus power grid.*

Focus: Finalize Interconnect Agreement with SCE.

3. STUDENT SERVICES CENTER and STUDENT UNION

Project Description: The original project concept was to renovate the existing Student Services Center. During the programming phase, it became apparent that the existing structure is not conducive to renovation thereby requiring replacement given that all of the services would not fit within one building; therefore, this project will replace the 30,558 gross square feet (GSF) Student Services Center and the 13,086 gross GSF B-100 building with two new buildings totaling 73,197 GSF to correct structural issues, address programming needs, upgrade the food service area, and provide upgrades to meet ADA requirements. This plan will consolidate all student services into the two buildings with a separate building for food services and student activities. The project will also include a newly redesigned quad and drop off area adjacent to the Student Services Center.

Start Preliminary Plans	Sep 2019	Award Construction Contract	Feb 2025
Start Working Drawings	Oct 2020	Complete Construction	Apr 2027
Complete Working Drawings	Jul 2021	Advertise for Equipment	Aug 2026
DSA Final Approval	Jun 2022	DSA Close-out	Jul 2027



Budget Narrative: Budget reflects Board action on 4/22/2019, 4/27/2020, 9/21/2020, and 4/26/2021. On April 22, 2019, the Board approved \$23,850,000. On April 27, 2020, the Board approved \$13,202,189 and on September 21, 2020, the Board approved \$1,953,509 resulting in a final allocation of \$15,155,698 for FY 2020-21. On April 26, 2021, the Board approved \$10,000,000.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$48,300,000	\$53,441,364	\$101,741,364
District Funding Commitment:	\$48,300,000	\$53,441,364	\$101,741,364
Anticipated State Match:	\$ 0	\$ 0	\$ 0
Basic Aid Allocation:	\$23,850,000	\$25,155,698	\$ 49,005,698
Basic Aid Funding Need:	\$24,450,000	\$28,285,666	\$ 52,735,666

Status: *DSA Review Phase.*

In Progress: *DSA review of construction plans and coordination with the City of Irvine for a new exit onto Irvine Center Drive.*

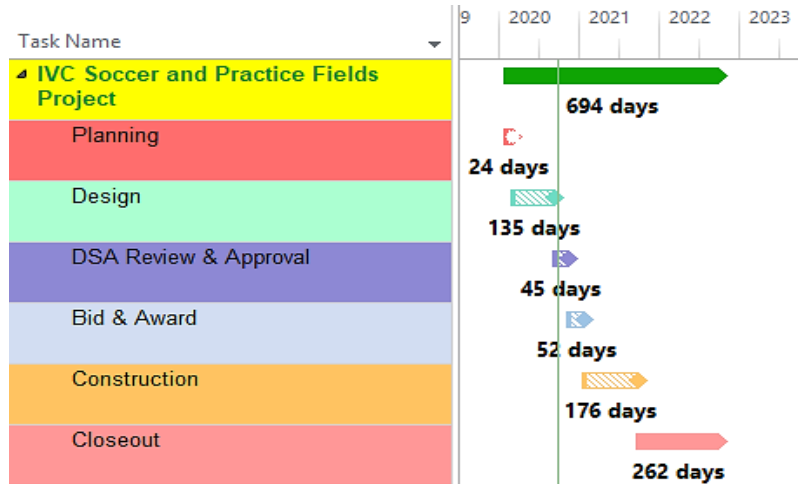
Recently Completed: *Submitted construction plans to DSA.*

Focus: *Awaiting DSA review comments and City of Irvine permits for new exit.*

4. SOCCER AND PRACTICE FIELDS

Project Description: The project encompasses 13.76 acres and includes renovation to the baseball field, two varsity soccer fields, soccer practice field, and perimeter fencing around the entire area. It will provide proper grading and new irrigation for all fields. The project also includes new synthetic turf around the perimeters of the two varsity soccer fields and baseball field, natural grass for the soccer fields playing surfaces and baseball infield and outfield, adding a 20-foot wall to right field of the baseball field, and two sets of aluminum bleachers seating 96 people for the soccer fields.

Start Preliminary Plans	Feb 2020	Award Construction Contract	Feb 2021
Start Working Drawings	May 2020	Complete Construction	Nov 2021
Complete Working Drawings	Sep 2020	Advertise for Equipment	Apr 2021
DSA Final Approval	Nov 2020	DSA Close-out	Feb 2022



Budget Narrative: Budget reflects Board action on June 25, 2018 and June 24, 2019. On June 25, 2018, the Board approved \$175,000. On June 24, 2019, the Board approved \$10,000,000.

	Original	Revision	Total
Project Budget:	\$5,900,000	\$ 4,275,000	\$10,175,000
District Funding Commitment:	\$ 175,000	\$10,000,000	\$10,175,000
Anticipated State Match:	\$ 0	\$ 0	\$ 0
Basic Aid Allocation:	\$ 175,000	\$10,000,000	\$10,175,000

Status: Construction Phase: 50 percent complete.

In Progress: Installation of underground drainage system and synthetic turf base at varsity soccer field, sod playing surface at practice soccer field, ornamental fence panels, irrigation laterals, and bullpen concrete work at baseball field.

Recently Completed: Irrigation controls and practice wall at soccer fields, ornamental fencing at volleyball courts, structural supports for outfield structures, concrete curbs and sidewalks, electrical service, irrigation mains, and drainage system at baseball field.

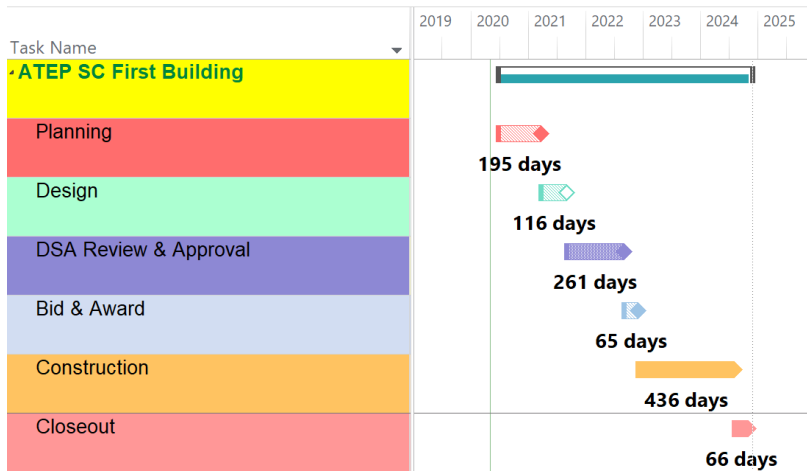
Focus: Complete installation of drainage system, sod playing surface and sidelines synthetic turf at varsity soccer field, and drainage system and preparation for sod playing surface at baseball field. Continue furniture, fixtures, and equipment procurement.

ATEP

1. ATEP – Saddleback College @ ATEP

Project Description: This project includes two new buildings for the Culinary and Hospitality programs and Advanced Transportation and Logistics programs with an estimated 50,000 gross square feet (GSF) for both buildings. The design includes solar photovoltaic panels on the roofs to offset the electrical load of the buildings along with a courtyard between the buildings conducive to outdoor events.

Start Preliminary Plans	Jul 2020	Award Construction Contract	Nov 2022
Start Working Drawings	May 2021	Complete Construction	Aug 2024
Complete Working Drawings	Oct 2021	Advertise for Equipment	Aug 2023
DSA Final Approval	Aug 2022	DSA Close-out	Nov 2024



Budget Narrative: Budget reflects Board action 4/27/2020 and 4/26/2021. On April 27, 2020, the Board approved \$4,300,000 from the 2019-20 budget and \$4,787,100 from the 2020-21 budget. On April 26, 2021, the Board approved \$7,083,321.

	Original	Revision	Total
Project Budget:	\$75,100,000	\$ 5,497,426	\$80,597,426
District Funding Commitment:	\$75,100,000	\$ 5,497,426	\$80,597,426
Anticipated State Match:	\$ 0	\$ 0	\$ 0
Basic Aid Allocation:	\$ 4,300,000	\$11,870,421	\$16,170,421
Basic Aid Funding Need:	\$70,800,000	\$(6,372,995)	\$64,427,005

Status: Design Phase.

In Progress: Final coordination for DSA submission.

Recently Completed: 75 percent Construction Documents, borings and geotechnical report, and California Geological Survey submission.

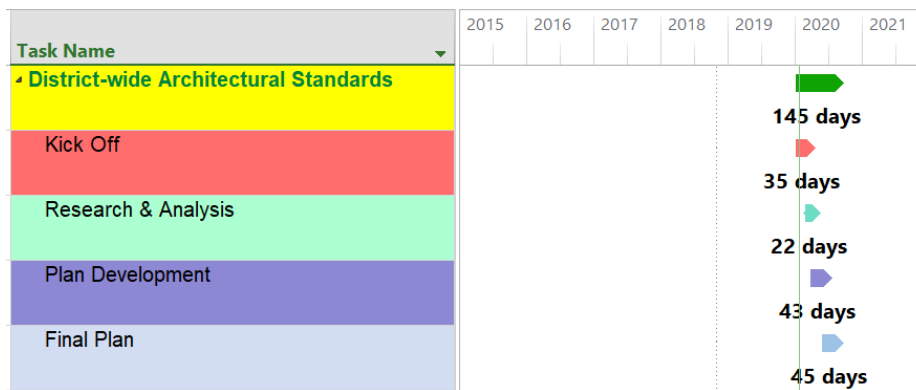
Focus: Complete Construction Documents. *Preparation of package for City of Tustin submission.*

DISTRICT-WIDE

1. ARCHITECTURAL STANDARDS

Project Description: The District-wide standards will provide all future capital projects with design and construction consistency, operational efficiency, maintainability, accessibility and sustainability while ensuring first class teaching and learning facilities. These standards will be developed to promote the efficient, predictable, and cost-effective design and construction of all new and modernized facilities, will represent the best value for District expenditures, and will align with the District’s long-range goals. The standards will include sections on the 2020 Facilities Master Plan, ATEP Design Standards, Infrastructure Master Plan, Landscape Master Plan, Storm Water Management Plan, Signage and Wayfinding Standards, Easement Plan, Blue Phone/Emergency Plans, Building Information Modeling Standards (BIM), Design Guidelines for offices, classrooms, furniture standards, restrooms, interior building and exterior circulation, utility rooms, Building Systems Guidelines, and Technical Standards and Guidelines.

Kick Off, Phase II	Feb 2020	Start Plan Development	TBD
Start Research/Analysis	Feb 2020	Complete Plan	Sep 2021
Complete Research/Analysis	TBD	Final Plan, Phase II	Sep 2021



Budget Narrative: On April 22, 2019, the Board of Trustees approved \$1,500,000 for the Architectural Standards project.

	<u>Original</u>	<u>Revision</u>	<u>Total</u>
Project Budget:	\$1,500,000	\$ 0	\$1,500,000
District Funding Commitment:	\$1,500,000	\$ 0	\$1,500,000
Anticipated State Match:	N/A	N/A	N/A
Basic Aid Allocation:	\$1,500,000	\$ 0	\$1,500,000

Status: Plan Development Phase.

In Progress: College review of draft landscape design and storm water mitigation standards for Irvine Valley College, design development drawings for the Saddleback College beautification areas, and College FMO meetings to update technical standards. Update of building information modeling (BIM) standards.

Recently Completed: *Architect submission of first draft of architectural standards.*

Focus: Development of furniture standards for the colleges, and working with the colleges to revisit office and classroom standards in light of COVID-19.

GENERAL NOTES

- Project updates for active construction projects may be viewed on the District [website](#)
- Schedule Table: Bold dates in the schedule table indicate actuals. Items that are not bold indicate anticipated dates.
- Budget Table:
 - The Project Budget comes from the Facilities Master Plan. The projects will be funded gradually based upon the cash flow needs in accordance with the timelines established in the Facilities Master Plan.
 - When state matches are identified, the project budgets reflect the allocated state match as reported in FUSION for the latest planning year. (FUSION is the State Chancellor’s Office database for Capital Outlay.)
 - The “Revisions” column for the State Match category includes changes due to escalation and changes that may have occurred to the state’s percentage (i.e. going from an 80% match down to a 50% match) as the economy has changed from the original project approvals to current date. The “Revisions” column for the Basic Aid Allocation will show a total variation to date taking into account both increased and decreased basic aid allocations.
 - When the “Basic Aid Allocation” amount is less than the “District Funding Commitment” amount, additional basic aid allocations are needed in future years to fully fund the project. This amount is identified on the “Basic Aid Funding Need” line.
- The Budget Narrative paragraph for each project discusses the history of change to all category amounts over the life of the project.