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Grossmont.FMO@gcccd.edu

For maintenance, grounds, custodial and operation needs Colleen Parsons, Ryan Althaus, Bill Roessner, Pepe Levy, Joel Lopez

Grossmont.restrooms@gcccd.edu

For restrooms that need attention

FMO phone is not monitored 24/7 619-644-7594

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Interactive Nature Trail

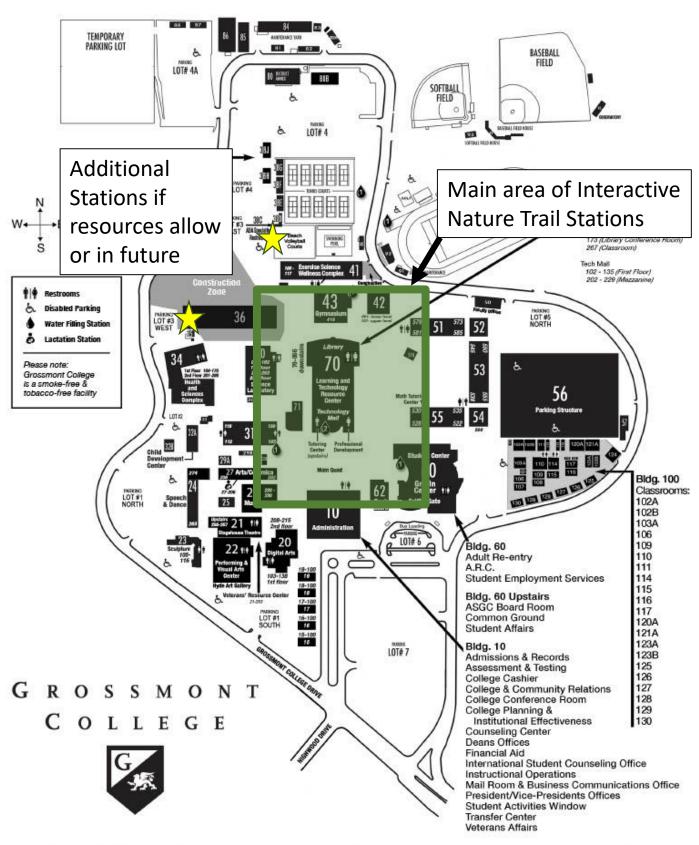
Proposal for Approval by GCCCD Governing Board

Project Overview

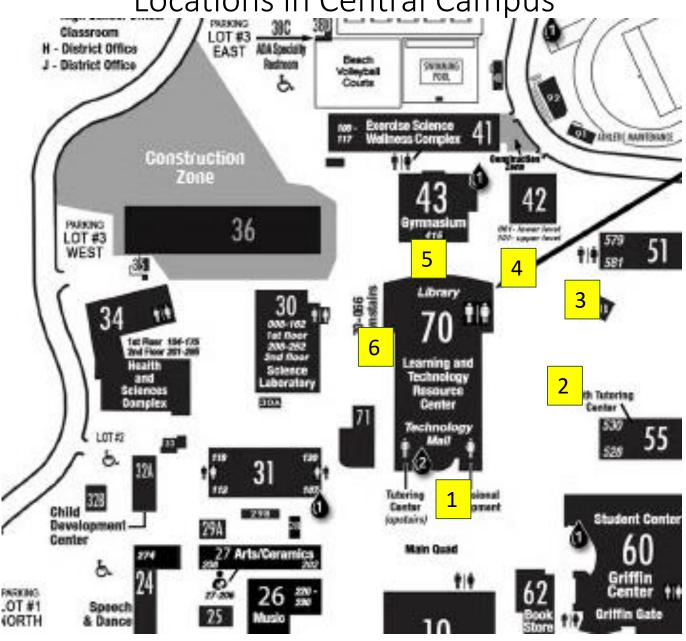
This project will create a public Interactive Nature Trail on the Grossmont College campus. We will design and install interpretive signage on all six of **Grossmont College's native plant** gardens that represent different habitats and their uses in the most biodiverse county in the nation. A Kumeyaay Tribal representative will provide information on the names, usages, and history of the native plants. The signs will have scannable QR codes that will directly link to a website providing a nature walk map, all plant names (Common name, Latin binomial, and Kumeyaay name) associated with a picture, and additional history/information. The **Grossmont College Nature Trail** will provide underrepresented students and the local community an outdoor interactive classroom to engage with nature while learning about the local impacts of climate change, preserving native habitats and species, and expanding knowledge about Kumeyaay uses and names.



GROSSMONT COLLEGE CAMPUS MAP



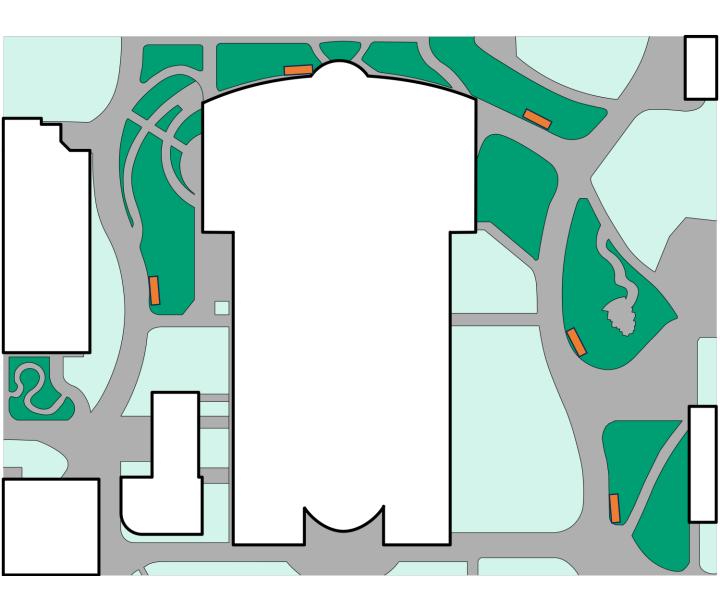
Close-up View of Nature Trail Station Locations in Central Campus



- 1) Trail Information/Overview 4)
- 2) Coastal Sage Scrub
- 3) Oak Woodland

- Chaparral
- 5) Riparian
- 6) Pollinator Garden

Detailed Graphical Map of Trail





Project Tasks

- Refurbish and replant missing plants, additional plants in all garden areas
- Identify and replace incorrect botanical signs
- Identify Nature Trail Stations
- Design interpretive wayside signs for each station
- Build project web site, including audio recordings and translations into most common languages on campus
- Order and install signs

Wayside Interpretive Exhibit Signage

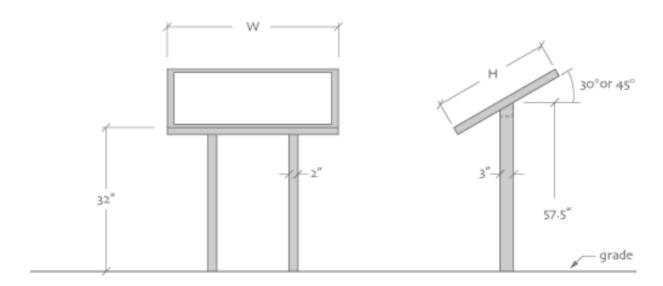


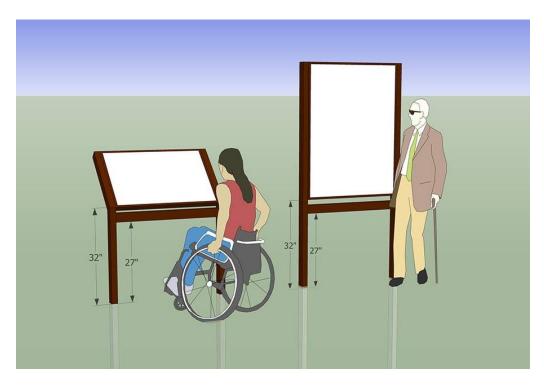


NPS Style Exhibit Bases

The National Park Service uses two "wayside interpretive exhibit" base styles — "traditional low- profile" and "cantilever low-profile." Our NPS Style exhibit bases have a full metal backing and are made for use with 1/8" thick sign panels. Standard finish is a black powder coat. Custom sizes, finishes, and surface-mount options are available (45-degree angle is standard, 30-degee is optional). The bases are constructed of 10% recycled aluminum extrusion. The exhibit base is used with frames that are 18" to 24" high and 24," 36," and 42" wide. The interpretive sign panels are easily installed by removing the top section of the frame, inserting the sign panel, and replacing the top section. All of these mountings can be inground or surface mounted.

Accessible Design Features





Tentative Design: Pollinator Garden



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FPR Section 1 Received

	/ *	
	Angle of the	Description
	May ,	*
24-01	Mental Health	Remodeling current space to add at least two offices and one storage.
24-02	Welcome Desk	Welcome Desk/Information Station at the entrance of Building 10 to welcome students
24-03	Reflection Room	A space that fosters reflection, meditation, and contemplation, providing
24-04	Chemistry Whiteboard	Whiteboard installed on the brick wall in the second-floor hallway in building 30, outside of the chemistry faculty
24-05	Softball Grass	Removal of all grass from the fouls area of the softball field and in front of the dugouts.
24-06	Chemistry Cabinet for Techs	Repair or replace chemical cabinets in the tech work room
24-07	Chemistry Cabinet for Labs	Repair the back side of the sink cabinets
24-08	Fume Hood Bars	Replace the fume hood instrument bars
24-09	Bio Cabinets 30-128	Bldg 30-128 biology lab need more upper cabinet space above counter.
24-10	Nature Trail	Add water bars on the nature trail.
24-11	Bio Chairs 30-128 & 154	Replace stools with chairs with backs.
24-12	Softball Foul Lines	
24-13	Martha	2nd floor of Tech turned into student serving programs such as Justice Scholars, Umoja/A2Mend, Puente, Deram Center & Jewish Family Service. Need electrical, lighting, painting, hyflex, glass doors, flooring, signage, new furniture, CPUs
24-14	Convert 29A to Lab	Convert storage space to student lab space.

FPR Form 2

8)	□ Yes
	□ No □ Unsure
9)	Benefit and Impact on Students: How will this resource impact students' learning and/or experience (at the course/program/service level and/or engagement level)?
10)	Benefit and Impacts to the College Campus: (How will this project enhance or impact other college programs, services, and/or operations?
11)	Project support: Does your project support one or more of the following? If so, please explain. College or District Facilities Master Plan Sustainability Impact ADA accessibility

Director's Report

TOTAL ESTIMATE COST		\$0	In	cluding Public Works & Engineering
POSSIBLE COST REDUCTION		\$0		
TOTAL COST WITH REDUCTION		\$0		
Possible Criteria Scores: 0	5 v	vith 5 the hig	hest sc	ore
(1) CONSTRUCTION IMPACT ON STUDENTS/STAFF		0		
(2) CONTINUAL IMPACT ON FMC		0		
(3) CONSTRUCTION IMPACT ON FMO		0		
(4) PROJECT PHYSICAL FEASIBILITY		0		
(5) PROJECT SUPPORT FEASIBILITY	1	0		
(6) COST FEASIBILITY	1	0		
(7) PROJECT START/FINISH FEASIBILITY	1	0		
<u>NOTES</u>				
Impact Score		0 through 4	(0= lo	west, 4= highest)
Feasibility Score		0 through 4	(0= lo	west, 4= highest)
Public Bio		0		
DSA		0		
Gafcor		0		
Proj. Manage	1	0		
In-House		0		
Contracto	ŀ	0		
Join Projects		0		
	•			

FPR - Facilities Project Request Scorecard - Facilities Committee Project Title: FC Member:													
	REFER TO	Possible Criteria Scores: 0-5 with 5 the hiahest score											
	QUESTION	CRITERIA											
		Benefits and Impacts											
Α	3,4,9	Direct/indirect benefit for students	0										
В	3,4,9	Direct/indirect impact on students (0 = Impact, 5 = No Impact)	0										
С	3,4,10	Benefit for other depts., services, programs	0										
О	3,4,10	Impact on other depts., services, programs (0 = Impact, 5 = No Impact)	0										
Е	5	Mission Priority	0										
F	5	Strategic Goals											
G	6	Project Support	0										
Н	6	Legal Mandate Program/College Accreditation Criteria	0										
	6	Health/Safety/OSHA Priorities	0										
J	6	Critical Threshold of Educational & Support Services	0										
K	6	Essential Operations	0										
L	6	College or District Facilities Master Plan	0										
М	6	Sustainability Impact	0										
Ν	6	ADA Accessibility	0										
		Budget											
0	12	Potential/Recommended funding source	0										
Р	12	One-Time Cost Effectiveness	0										
Q	12	Projected Long-Term Effectiveness	0										
R	12	Effective Life-Cycle (Replacement Time)	0										
S	12	Cost Feasibility	0										
Т	7,13	Timeline Urgent Need	0										
_	7,13	Project Start/Finish Feasibility	0										
Ĭ	7,10	Project Total Score Out of %100	0										
С	omments:												
		Facilities Director Report											
\	Director's (1)	Construction impact on students/staff (0 = Impact, 5 = No Impact)	0										
	Director's (2)	Continual impact on FMO (0 = Impact, 5 = No Impact)	0										
	Director's (3)	Construction impact on FMO (0 = Impact, 5 = No Impact) Project Physical Feasibility	0										
_	Director's (4)	Project Physical Feasibility Project Support Feasibility	0										
	Director's (5)	Cost Feasibility	0										
	Director's (7)	Project Start/Finish Feasibility	0										
	Director 5(1)	Project Total Score Out of %100	0										
С	omments:	,											

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Math, Science & Career Tech Complex Phase 2-Building 36 COLLEGE





GROSSMONT-CUYAMACA

COMMUNITY COLLEGE DISTRICT

COMING IN WINTER 2023

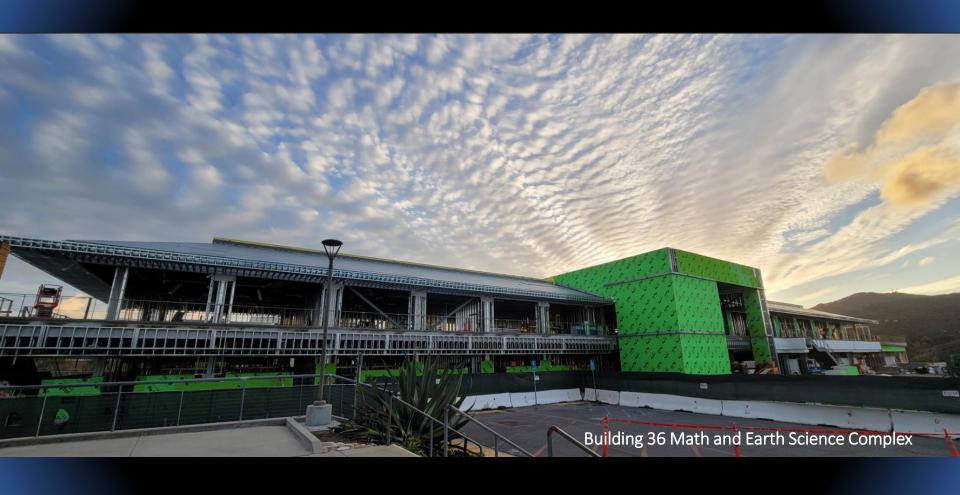






PROP

Facilities Impact Update April 2023



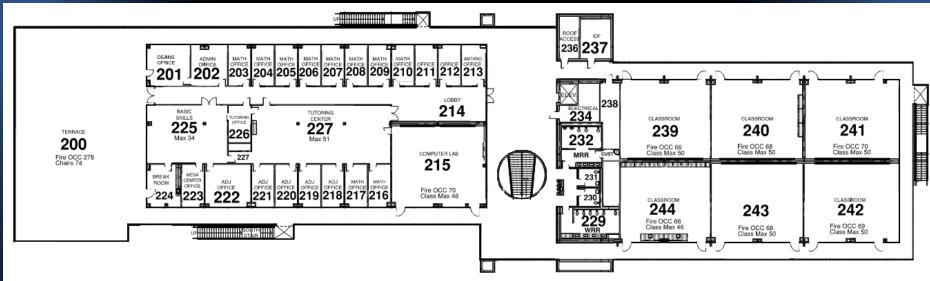






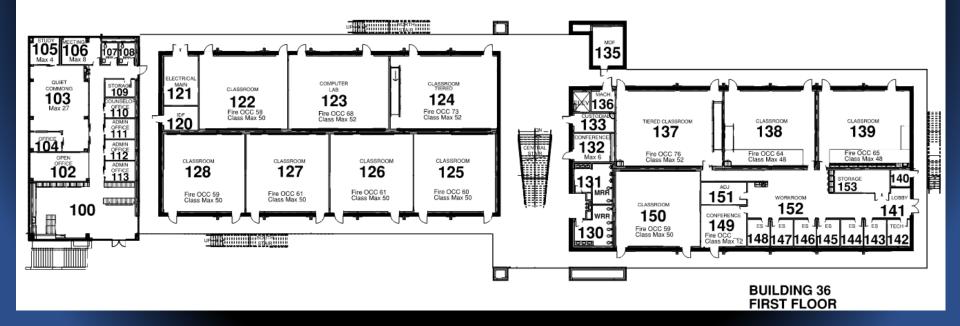


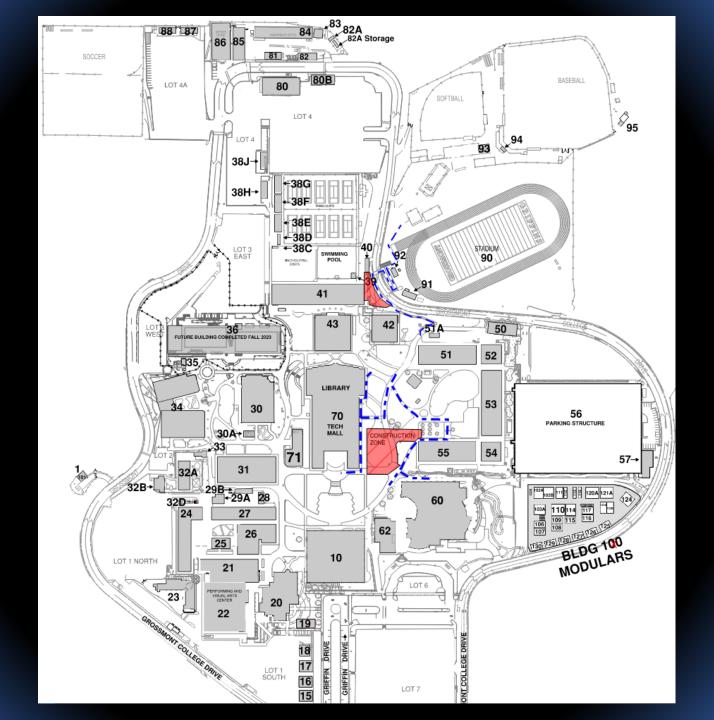




Bldg 36 Floorplan

BUILDING 36 SECOND FLOOR

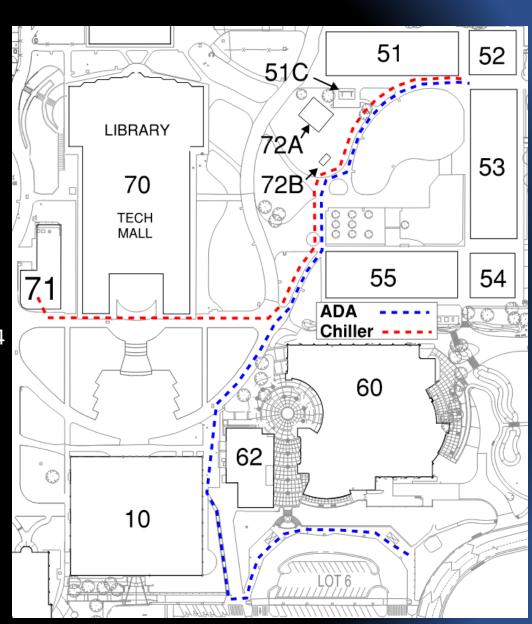




Bldg 52-54 Project

23.24 Projects

- Main Chiller extension to service Bldgs
 51, 53 and 55
- Cosmetic upgrades to Bldgs 52-54
- Fan coil replacements in Bldgs 53 and 54
- Data and Power rerouting to Bldg 50
- Power rerouting to Bldg 54
- Installation of new electrical PME switches for Bldgs 51 and 55
- ADA concrete upgrades from the 500 complex to the bus stop area



Bldg 51/55 Renovation 101 001 Sound Barrier 578 577 576 Wall 575 584 585 581 582 583 56157 546 547 548 Elevator 548A 62 551A 544 158 544A 551B 552 CONSTRUCTION 543 553 ZONE 542 **56** 554 541 555A 539 PARKING 555B 538 **STRUCTU** 557 ₁537 ⁵³⁸ 535B 519 532 Elevator 525 522 528 527 524 526 125 125 125 148

	1/////																																			
	ine Bldg Grossmont Projects		22		2023 2024 																	2025					26									
			D			_	ΑI	VI J	J	Α	S	O	N L	4	<u> </u>	- N	/I A	I IVI	J	J	Α	S	0	N L	4	<u> </u>	IVI	AI	VI J	J	Α	5	ON	븨	J	<u>-</u>
1		Construction Completion/Relocation	Со	nst	ruc	ion								_			_							_	_			\vdash		-	\vdash	\perp		_	_	_//
2		Gafcon moves departments in bldg																				_			┸							4	\perp	Rel	0	_//
3		Bldg open												1											_			\sqcup			Ш			\dashv	\perp	_//
4		Ribbon Cutting											_												┸									丄	_	_//
5		51/55 - Construction/Relo	L										R	ele	(20) Months Construction																			Relo		_//
6		Relocation	Re	lo	Int	erin	ı Sv	ving	Spa	ice										Re	lo				┸									\Box		/
7	52	52/54 - Install Chiller Lines																																		/
8	52	52/53/54 - Fan Coils /54 Elect																																		
9	50	Relocation Permanently (& other office moves)																																		
10	20	20s Heat Installation																																		
11	20	SM - Bldg 24 & 27 Paint Exhaust												T											П											$\Box I$
12	21	21 & 26 Swing Space Relocation																																Rel	О	$\Box V$
13	21	21 & 26 Construction Starts												T											Т									Т		
14	30	Bldg 30 Fume Hood Repair												T																				П		
15	35	Bldg 35 Hazmat Storage Code Compliance												T											Т							T		П		\Box /
16	41	SM - Boiler																							T									П		\Box /
17	42	HVAC Replacement												T											T									П		
18	42	SM - HVAC Duct, ceiling tiles, and Flooring												T											T									П		\Box /
19	51	Gizmo Kitchen												Ť											T							T		コ		
20	62	HVAC Replacement												1											T							T		╛		
21	86	HVAC Replacement												Ť											T							T		╛	\top	
22		Remove Bldg 91 and 95-102												Ť											T							1		╛	T	\exists /
23		SM - Eyewash Stations												Ť											1							\top		╛		
24		SM - Fire Sprinkler Repair												Ť			+							\top	T							1		╛	\top	
25		SM - Water Heater Replacement							+					Ť			+								T							1		╛	\top	
26		Perimeter Road 2nd Phase					\top							t			\top						1	\top	T							1		╛	\top	
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