

GROSSMONT COLLEGE Facilities Committee May 3, 2023 9:30am-11:00am

Location: Zoom Join Zoom Meeting

NOTES

Purpose The Facilities Committee identifies, prioritizes and advocates for the facilities needs and services. It makes recommendations to the College Council for the strategic direction and implementation of facilities priorities. These recommendations address facilities policies and procedures, prioritization of facilities requests from annual unit plans*, facility requirements for existing programs, and projected facility needs of the college for the future. The committee will ensure that its recommendations are consistent with the objectives and recommendations established in the Facilities Plan, Strategic Plan, Educational Master Plan, and other supporting plans and reports (five-year capital outlay plan, use of space, scheduled maintenance, state and federal reports, etc.).

CO-CHAIRS	ASSOCIATED STUDENTS OF GROSSMONT COLLEGE	ADVISORY
☑ Loren Holmquist	□ Renzo Tayag	☐ Marshall Fulbright
☐ Jennifer Bennett	☐ Elliana Capurro	☐ Marsha Gable
		☐ Jason Allen
		☐ Reyna Torriente
ACADEMIC SENATE	CLASSIFIED SENATE	ADMINISTRATORS' ASSOCIATION
	□ Rochelle Weiser	
	□ Chad Deitchman	
EX-OFFICIO	RECORDER	Campus Art Committee
☐ Patrice Braswell-Burris	☐ Colleen Parsons	☑ Jennifer Bennett
	ROUTINE BUSINESS	
Welcome and Introductions –	Introductions	

Jennifer Bennett

Jennifer Bennett

Jennifer Bennett

Additions/Deletions to Agenda –

Approve Meeting Notes &

Follow-up – Jennifer Bennett 5-Minute Public Comment – None

April notes approved

	NEW BUSINESS	
Updating the Facilities Project	Discussion on the forms used for FPR process.	See forms in PowerPoint Committee to look
Request Questions/Form	over for any proposed changes.	see joints in FowerFoint Committee to look
The state of the s	over you any proposes ononges.	
	COMMITTEE REPORTS	
Art Committee Update – Jennifer Bennett	See PowerPoint (for project details) motion v and the project was approved	vas made to approve the current art project
Previous Facilities Project Request Update – Loren Holmquist	See PowerPoint	
	See Power Point	
Impacts - coren normquist		
	DISCUSSION	
	FOR CONSENSUS	
Previous Meeting Minutes	Approved	
Previous Miceting Minutes	Арргочеи	
	FOLLOW-UP	
Who	ltem	Timeline
1. WORK AHEAD •		
NEXT MEETING: September	r 6, 2023	

WELCOME TO THE FACILITIES COMMITTEE

How to contact FMO

Grossmont.FMO@gcccd.edu

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

<u>Grossmont.restrooms@gcccd.edu</u>

For restrooms that need attention

		GROSSMONT COLLEGE FACILITIES COMMITTEE		
		FACILITIES PROJECT REQUEST PRIORITIZTION FOR YEAR	AR 2022-2023	
lank	Title	Description	Reason for Rating	Cost
1	FPR 23-05 Mental Health Space	Remodeling current space to add at least two offices and one storage.	Recognize the importance of mental health care for students and employees. Mental health plays a significant role in student academic success, retention, and equity.	\$400,000
2	FPR 23-01 CVTE Flooring	Remove carpet and replace with rubber resilient flooring so students can roll CVTE equipment across the floor safely.	Needed for student function and safety.	\$14,950
3	FPR 23-02 Bio Chairs	Replace worn out stools with chairs with back support.	Biology has submitted FPR for new chairs for the last four years with approval, but funding was not available. Chairs need back support for long lab hours.	\$16,000
4	FPR 23-03 Culinary Electrical	Add pulldown electrical from the ceiling to replace extension cords taped across the floor. Correct overloaded circuits that keep popping.	Corrections of electrical safety and upgrades are needed. An important project for student and staff safety.	\$75,000
5	FPR 23-10 Bio Cabinets	Bldg 30-128 biology lab need more upper cabinet space above counter.	Biology has been FPR requesting new cabinets for the last three years with approval, but funding was not available. The cabinets provide student and tech with supplies needed in the lab.	\$50,000
6	FPR 23-09 Nature Trail	Install water-bar steps for erousion and safety, repair fencing for security, and remove large invasive vegitation that is encroaching on the natural habitat.	The work is needed but does not serve as many students as other labs.	\$200,000
7	FPR 23-08 Transfer Center Space	Move Transfer Services and Adult Re-Entry to Bldg 60-145 to gain needed space in Bldg 10 for Umoja and Puente Program.	This project is needed for our student services in the near future and worthy of funding.	\$400,000

FACILITIES COMMITTEE AGENDA

- 1. Introductions –
- 2. Agenda Additions/Deletions –
- 3. Approve Meeting Minutes –
- 4. 5-Minute Public Comment –
- 5. Update the questions on the FPR form Loren
- 6. Art Committee Update Jennifer
- 7. Construction Timeline and Impacts- Loren

Facilities Project Request (FPR)

FPR#:	(Office Use)

Note: Facilities Project Requests (FPR) are submitted in two stages. Applicants must first request a Feasibility Study (known as Section 1). The Section 1 form is available in the right margin containing AUP resources. The Feasibility Study needs to be submitted to the Facilities Director by June 1. This allows time for the study to be completed over the summer months. The Facilities Director will inform applicants about the status of the feasibility study (approved or disapproved).

Section 2 of the FPR will only be considered if an approved Feasibility Study (signatures completed) has been uploaded here. Upload FPR Section 1 here.

Facilities Project Request Section 2

Dat	te:
Red	questors name:
Pho	one:
Pro	oject Title:
Pro	oject Location (building and room number):
De	partment/Program:
1)	<u>Project Description:</u> Please be specific and thorough. You may attach a diagram or sketch of the proposed project to help illustrate your project. Word count suggestion: 100 to 500 words.
2)	Project Category (check all that apply): Technology: audiovisual, computers, data, software, or phones Construction: building or structure modification or new construction Electrical, mechanical, or plumbing Landscape or outdoor project Furniture or space utilization Reconfiguration of furniture Reconfiguration of the layout of a shared space New furniture (For individual offices, a different process is used: please see your dean)
3)	Reason/Need: Briefly describe the need/reason for this request. Include a description of any recent changes (or pending changes) that have contributed to this need.

4) Data: What data is available to support this request? Please provide an analysis of the data, the source of data, and

an explanation demonstrating how this data specifically supports this request.

5) <u>Mission Priority/Strategic Goal:</u> Select which College Mission Priority, Strategic Goal/Objective, and/or other College plans/initiatives this request supports (check all that apply) and provide an explanation in the space provided.

Mission Priority/Strategic Goal	Explanation
Mission Priority Clear & accessible academic/career pathways Student-centered learning environment Student success & equity	
Strategic Goal #1: Educational Excellence Increase equitable access Eliminate equity gaps Improve student persistence Increase certificate/degree/transfer rates	
Strategic Goal #2: Completion Culture Remove barriers for racially marginalized students Increase 3-year graduation rates Increase career and transfer outcomes	
Strategic Goal #3: Innovation & Effectiveness Tools for students to monitor progress toward goals Scale-up successful programs and services Examine & use disaggregated data using an intersectional lens to inform decision-making	
Strategic Goal #4: Operational Excellence Improve systems & processes Strengthen college-wide collaboration/communication Increase opportunities for professional development on equitable/anti-racist practices	
Strategic Goal #5: Community Collaboration	
 Increase community partnerships Increase experiential learning opportunities Strengthen community engagement 	
Other (e.g., Strategic Enrollment Management)	

- 6) Requirements: Is this request required by one of the following? Please explain.
 - a) Legal mandate:
 - b) Program/College accreditation criteria:
 - c) Health/safety/OSHA priorities:
 - d) Critical threshold of educational & support services:
 - e) Essential operations:

7) <u>Urgency:</u> Using the rubric below, indicate this request's urgency level.

Level of Urgency	Impact	Suggested Action
High	If request is not fulfilled, program/work stoppage will occur and no work around exists; or contractual/accreditation requirements will not be met.	Consult with dean/supervisor/manager Reserved for situations where resolution is needed sooner than prioritization/planning cycle can be completed (approx. 3-6 month timeline)
Medium	Moderate impact on programming and/or operations if request is not fulfilled.	Submit resource request for prioritization (approx. 3-6 month timeline)
Low	Minimal to no impact on programming and/or operations if request is not fulfilled.	Submit resource request for prioritization (approx. 3-6 month timeline)

Please explain the urgency level:

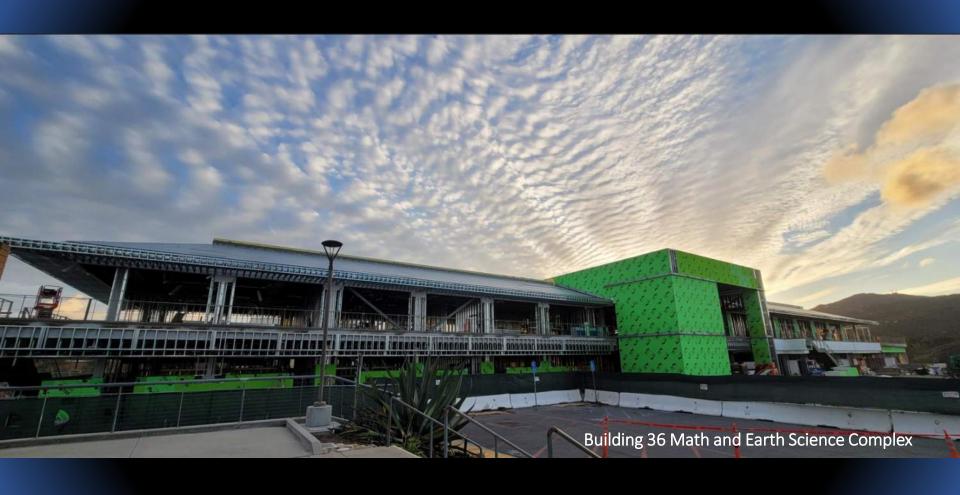
8)		I <u>mpact:</u> Will your project require extensive labor or time from Facilities, Maintenance, & Operations staff?] Yes] No] Unsure
9)		it and Impact on Students: How will this resource impact students' learning and/or experience (at the e/program/service level and/or engagement level)?
10)		it and Impacts to the College Campus: (How will this project enhance or impact other college programs, es, and/or operations?
11)		ct 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
12)	Budge	et:
	a) E	stimated Cost (leave blank if you do not have this information)
	b) V	hat funding source will be used to pay for this request?
	c) V	/ill this request require one-time funding or ongoing funding? Please explain:
	d) H	ow long before this project must be replaced?
13)	<u>Timel</u>	ine or Ideal Target Date of Completion:

		Add Headel	
FP	R - Faci	lities Project Request Scorecard - Facilities Committee	
roj	ect Title:		
FC	Member:		
		Possible Linteria Scores: U-5 with 5 the highest score	
	REFER	CRITERIA	SCORE
	TO		SCORE
		Benefits and Impacts	
A	3,4,9	Direct/indirect benefit for students	5
В	3,4,9	Direct/indirect impact on students (0 = Impact, 5 = No Impact)	5
	3,4,10	Benefit for other depts., services, programs	5 5 5
1	3,4,10	Impact on other depts., services, programs (0 = Impact, 5 = No Impact)	5_
E	5	Mission Priority	
F	5	Strategic Goals	5
		Project Support	
G	6	Legal Mandate	5
Н	6	Program/College Accreditation Criteria	5
Щ	6	Health/Safety/OSHA Priorities	5
J	6	Critical Threshold of Educational & Support Services	5
K	6	Essential Operations	5 5 5 5
L	6	College or District Facilities Master Plan	5
M	6	Sustainability Impact	5
N	6	ADA Accessibility	5
		Budget	
	12	Potential/Recommended funding source	5
P	12	One-Time Cost Effectiveness	5
Q	12	Projected Long-Term Effectiveness	5
B	12	Effective Life-Cycle (Replacement Time)	5
S	12	Cost Feasibility	5
-		Timeline	
I	7,13	Urgent Need	
Ш	7,13	Project Start/Finish Feasibility	
	1	Project Total Score Out of %100	100
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	omments:		
		Facilities Director Report	
Ш	Director's (1)	Construction impact on students/staff (0 = Impact, 5 = No Impact)	5
Н	Director's (2)	Continual impact on FMO (0 = Impact, 5 = No Impact)	5 1
Н	Director's (3)	Construction impact on FMO (0 = Impact, 5 = No Impact)	5 [
	Director's (4)	Project Physical Feasibility	5
\vdash	Director's (5)	Project Support Feasibility	5
	Director's (6)	Cost Feasibility	5
	Director's (7)	Project Start/Finish Feasibility	5
		Project Total Score Out of %100	100
[omments:		

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Facilities Impact Update April 2023



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52	52/54 - Install Chiller Lines			\Box														Τ	Т	Г				Т		Τ	Τ	Т	Τ						Т	T	\neg
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G R O S S M O N T C O L L E G E

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





GROSSMONT-CUYAMACA

COMMUNITY COLLEGE DISTRICT

COMING IN WINTER 2023

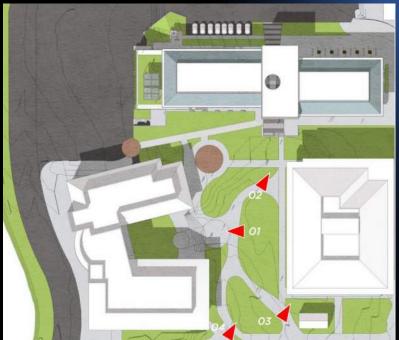






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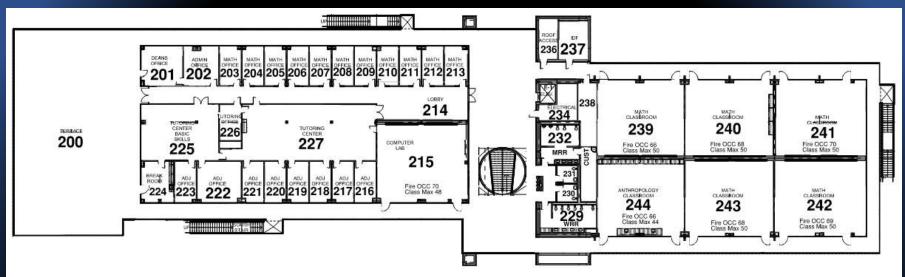






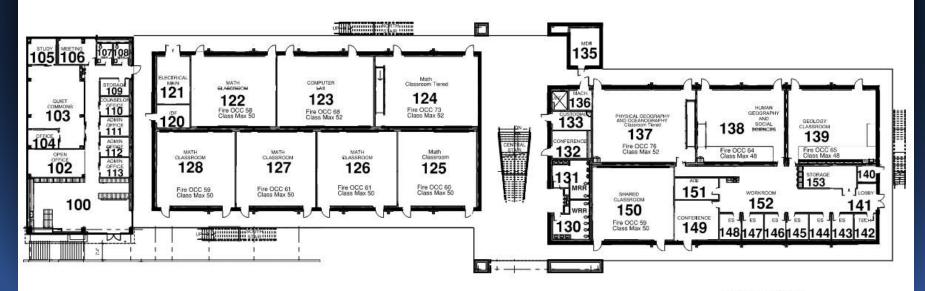




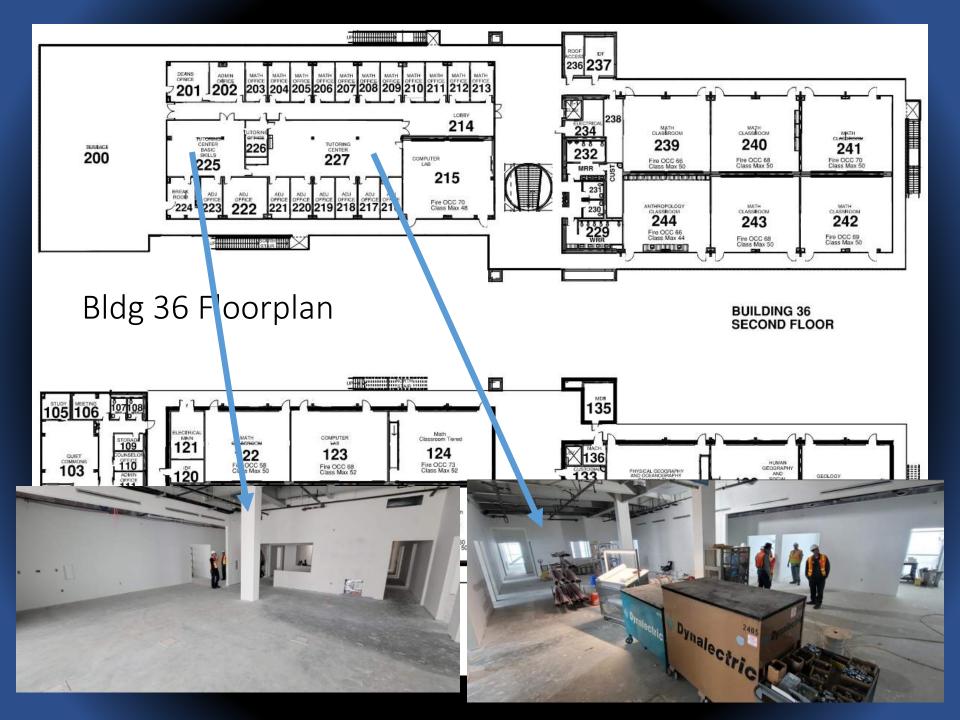


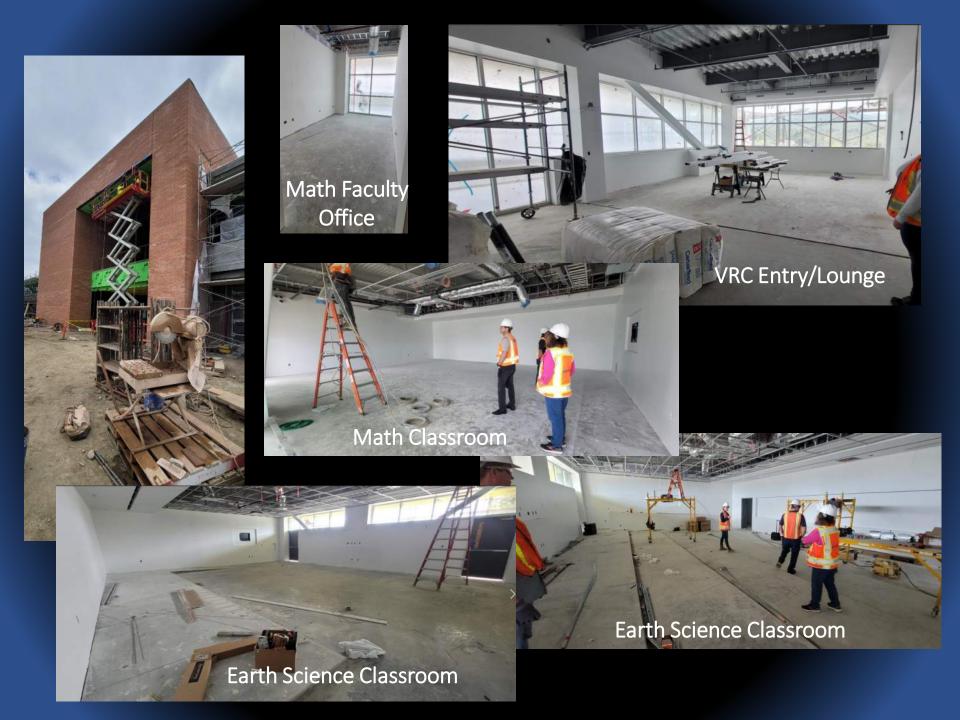
Bldg 36 Floorplan

BUILDING 36 SECOND FLOOR



BUILDING 36 FIRST FLOOR



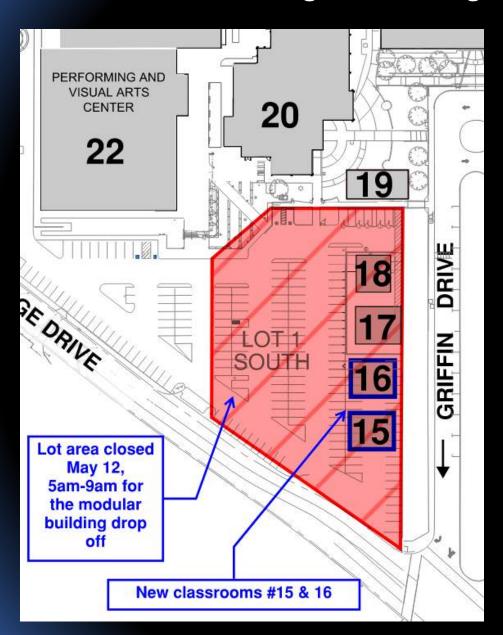


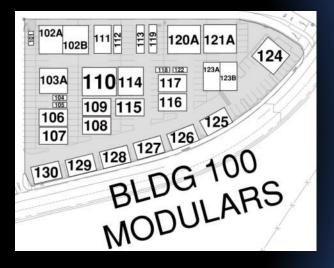
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Bldg 51/55 Swing Space



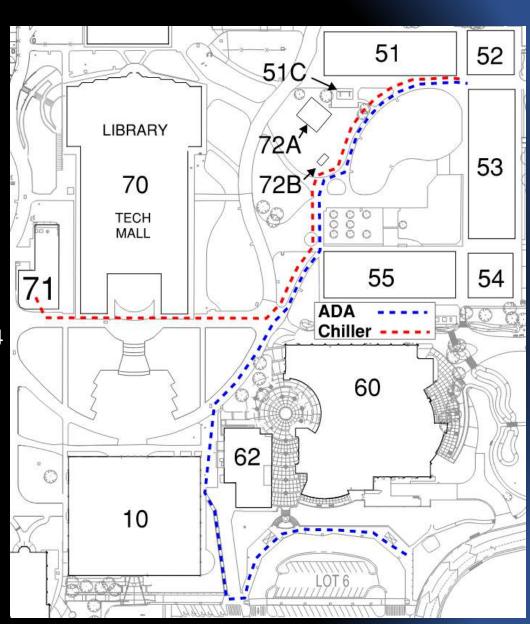


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Bldg 52-54 Project

Summer/Fall 2023 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



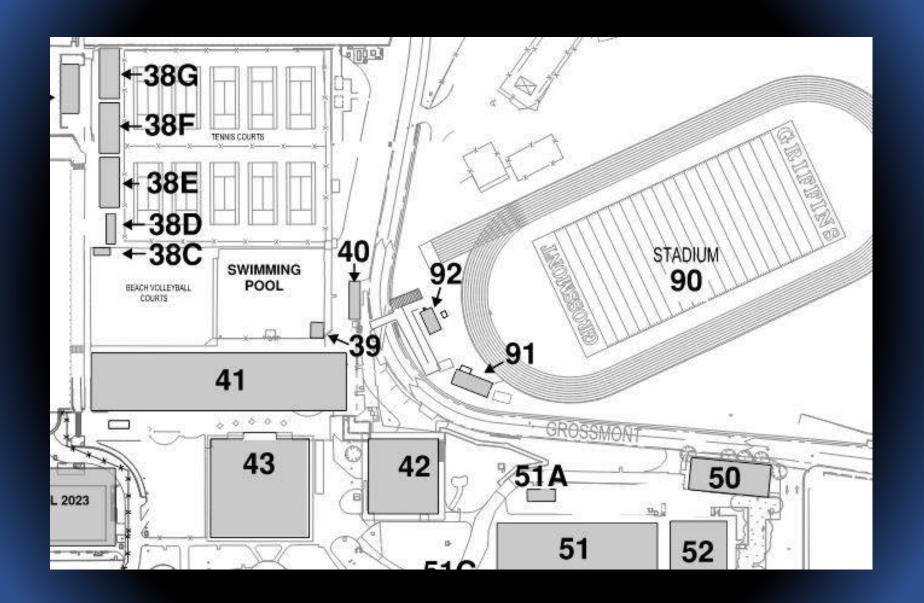
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1	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	4/24/2023	4/25/2023	4/26/2023	4/27/2023	4/28/2023	4/29/2023	4/30/2023
	HYFLEX: (Night)	HYFLEX: (Night)	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Day) 7am to 4pm		HYFLEX: (Night)
	, , , , , ,		- 10am - Weekly OAC	8pm to 4am	7am to 4pm	7am to 4pm	and the state of t
	Cuyamaca: No work Scheduled	Cuyamaca: No work Scheduled	100	76		9250	Cuyamaca : NO WORK
	Grossmont : 34 & 30	Grossmont : 30	Cuyamaca: M & L & K	Cuyamaca: M & L & K	Cuyamaca: E sign Off		Grossmont : NO WORK
			Grossmont : 30	Grossmont: 30	Grossmont : 30	Scheduled	
	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) - OFF	Grossmont : 30 Duct Cleaning: (Night) - OFF	Duct Cleaning: (Night) - OFF
	Duct Cleaning: (Wight) 5pm-7am	Duct Cleaning: (mgnt) 9pm-zam	- 2 pm - Weekly OAC	ouct cleaning: (Night) 9pm-7am	ouct cleaning: (wight) - Orr	Duct Geaning: (mgnt) - OFF	ouct cleaning: (reignt) - OFF
	Cuyamaca: F100	Cuyamaca: F100 & F200	L più l'iccay oric	Cuyamaca: F300-400	Cuyamaca: NO WORK	Cuyamaca: NO WORK	Cuyamaca: NO WORK
	Grossmont: 30	Grossmont: 30	Cuyamaca: F200	Grossmont: 30	Grossmont: NO WORK	Grossmont: NO WORK	Grossmont: NO WORK
	hadden and a second	AND CONTROL OF THE PARTY OF THE	Grossmont: 30	Andrew Control of the			
	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)
	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca :	Cuyamaca:
	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont :	Grossmont :
	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)
	0. 01	25 3550	22.23	3 80		5. W	8 9
		Grossmont : No Work	Grossmont: Hardware delivery to	Grossmont : Hardware installation at		Cuyamaca :	Cuyamaca:
	Complete Rough Electrical in		Storage Container on site	Building 80	Building 86	Grossmont:	Grossmont:
	Building 80A.						
2	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	5/1/2023	5/2/2023	5/3/2023	5/4/2023	5/5/2023	5/6/2023	5/7/2023
	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 2am	HYFLEX: (Day) 7am to 4pm	HYFLEX: (Day) 7am to 4pm	HYFLEX: (Night)
	Cuyamaca : No site scope noted	Cuyamaca: No site scope noted	- 10am - Weekly OAC	Cuyamaca: No site scope noted	Cuyamaca: No site scope noted	Cuyamaca: No site scope	Cuyamaca :
	Grossmont : 100 Portables	Grossmont : 100 Portables	Cuyamaca: No site scope noted		Grossmont : 100 Portables		Grossmont :
			Grossmont: 100 Portables			Grossmont: 100 Portables	5500000000000
	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) - OFF	Duct Cleaning: (Night) - OFF	Duct Cleaning: (Night) - OFF
	The state of the s	30.07 Co. 10.000 B. 10.00 B.	- 2 pm - Weekly OAC			entition of the temperature of the second	and the first of the second second second
	Cuyamaca: F400-500	Cuyamaca: F400-500	NAME OF TAXABLE PARTY.	Cuyamaca: F500-600	Cuyamaca: NO WORK	Cuyamaca: NO WORK	Cuyamaca: NO WORK
	Grossmont: 57 & 42	Grossmont: 42	Cuyamaca: F500-600 Grossmont: 62	Grossmont: 60	Grossmont: NO WORK	Grossmont: NO WORK	Grossmont: NO WORK
			PRINCE CONTINUES.				
	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)
	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca:	Cuyamaca :
	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grossmont :	Grossmont :
	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)
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	Cuyamaca: NO work on site	Cuyamaca : NO work on site	Cuyamaca: NO work on site	Cuyamaca : NO work on site	Cuyamaca: NO work on site	Cuyamaca:	Cuyamaca:
	Grossmont : Hardware installation at			Grossmont : Hardware installation at		Grossmont:	Grossmont :
	Building 41	Building 41	Building 53 and Building 60	Building 60 and Building 10	Building 10		
- 8							
3	Mon	Tue	Wed	Thu	Fri	Sat	Sun
	5/8/2023	5/9/2023	5/10/2023	5/11/2023	5/12/2023	5/13/2023	5/14/2023
	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Night) 8pm to 4am - 10am - Weekly OAC	HYFLEX: (Night) 8pm to 4am	HYFLEX: (Day) 7am to 4pm	HYFLEX: (Day) 7am to 4pm	HYFLEX: (Night)
	Cuyamaca: No scope noted	Cuyamaca : No scope noted	- Idam - Weekly OAC	Cuyamaca : No scope noted	Cuyamaca : No scope noted	Cuyamaca : No scope noted	Cuyamaca :
	Grossmont: 24 & 26	Grossmont: 24 & 26	Cuyamaca: No scope noted		Grossmont: 24 & 26		Grossmont :
			Grossmont: 24 & 26				NO CONTROL OF THE PARTY OF THE
	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) 9pm-7am	Duct Cleaning: (Night) - OFF	Duct Cleaning: (Night) - OFF	Duct Cleaning: (Night) - OFF
		201000000000000000000000000000000000000	- 2 pm - Weekly OAC	BOOK OF THE REAL PROPERTY.			
	Cuyamaca: F600-700	Cuyamaca: F600-700	A	Cuyamaca: BLDG "I"	Cuyamaca: NO WORK	Cuyamaca: NO WORK	Cuyamaca: NO WORK
	Grossmont: 60	Grossmont: 60	Cuyamaca: BLDG "I" Grossmont: 60	Grossmont: 60	Grossmont: NO WORK	Grossmont: NO WORK	Grossmont: NO WORK
	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)	TL Fixtures: (DAY)
	TE PIXTURES: (DAT)	TL Fixtures: (DAT)	TE PIXTURES: (DAT)	TE Fixtures: (DAT)	TE Pixtures: (DAT)	TE PIXTURES: (DAT)	TE FIXTURES: (DAT)
	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca : Closeout	Cuyamaca:	Cuyamaca :
	Grossmont : Closeout	Grossmont : Closeout	Grossmont : Closeout	Grassmont : Claseout	Grossmont : Closeout	Grossmont :	Grossmont:
	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)	TL Doors: (Day)
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	Cuyamaca : NO work on site	Cuyamaca : NO work on site	Cuyamaca : NO work on site	Cuyamaca : NO work on site	Cuyamaca : NO work on site	Cuyamaca:	Cuyamaca:
	Grossmont : Hardware installation	Grossmont : Hardware installation	Grossmont : Hardware installation	Grossmont : Hardware installation	Grossmont : Hardware installation	Grossmont:	Grossmont:
	schedule pending	schedule pending	schedule pending	schedule pending	schedule pending		

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36	Construction Completion/Relocation		nstr										Rel		T	T		Т	T	T	Τ		П	T	T	T	\sqcap	T	Т	Τ	Т	Т		П	T	T	\Box
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52	Hazmat/Demo										П	Т	Т	П				Т		Т	Т		П	T		T		T	\top	Т	Т	Т		П	Т	П	\Box
52	52/54 - Infrastructure Data/Elect/Fire		П								П	\top	T	\neg				Т		Т	Т		П	T		T		T	\top	Т	Т	Г		П	Т	П	П
52	52/54 - Install Chiller Lines		П											\Box						Т	Т		П	T		T		T	\top	Т	Т			П	Т	П	П
52	52/53/54 - Paint, Chair rail & base molding										П	П	Т										П	T		T				Т				П	Т	П	П
52	52/53/54 - Fan Coils /54 Elect				\neg									\neg				T		Т	Т		П	T		T		T	\top	Τ	Τ	Π		П	T	П	\Box
	PME, Transformer, IT Cabinet												Т							Т	Т		П	Т		T				Т	Т			П	\Box		П
55	55 & 70 - Computer Lab Relo		П								П	\neg	T	\Box				Т		Т	Т		П	T		T		T	\top	Т	Т	Г			Rel	О	\Box
50	Relocation Permanently (& other office moves)	П								П	\top								Т	Т			T		T		T		Т	Т			\Box	Т	П	\Box
50	New Modulars in Lot 1 (Bldg 15 & 16) May 12										П	_	Rel	o																					\Box		П
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20	20s Heat Installation			•								-	4	- 1	- 1	·	- 1							4	- 1			-		4				•	- 1	-1	
20	SM - Bldg 24 & 27 Paint Exhaust		\vdash	\dashv	\dashv	+							┪	\dashv	\dashv	\dashv		+	+	+	+	+	\vdash	+	+	+	+	+	+	+	+	+	\vdash	\vdash	十	\dashv	\dashv
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39	SM - Pool (SOW Unknown)		\forall	\dashv	7			\top	\top	+											+	T	\vdash	†	\top	\dagger	\top	\top	+	+	+	T	\vdash	П	7	\dashv	\dashv
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42	SM - HVAC Duct and Flooring		\Box	\dashv	\neg		\top	T	T	T	\vdash	\top	┪	十	1	\dashv		\top		\top			\vdash	1	1	T	\top	\top	\top	\top	\top	T		П	寸	\neg	\neg
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Thank You for Attending the FACILITIES COMMITTEE

How to contact FMO

Grossmont.FMO@gcccd.edu

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

<u>Grossmont.restrooms@gcccd.edu</u>

For restrooms that need attention