WELCOME TO THE FACILITIES COMMITTEE

## NOTE:

The following slides are not approved technical documents.

Reference only.

# WELCOME TO THE FACILITIES COMMITTEE

## How to connect

- For maintenance, grounds, custodial and operation needs
  - Colleen Parsons, Ryan Althaus, Bill Roessner, Joel Lopez
  - Grossmont.Maint.and.Ops@gcccd.edu

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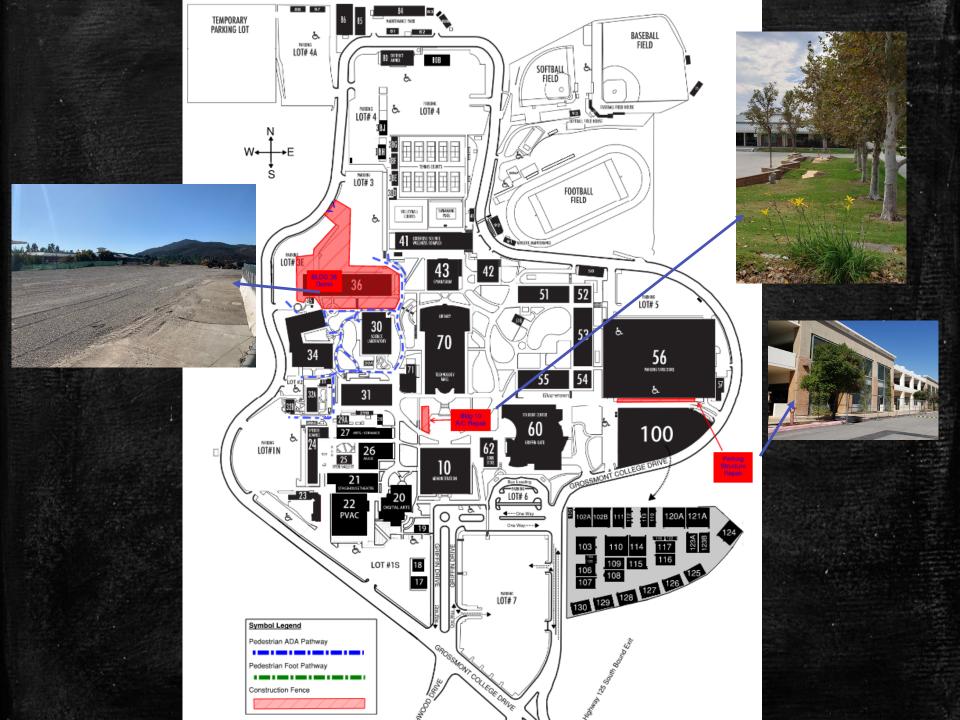
- 1. Introductions Randy
- 2. Agenda Additions/Deletions Randy
- 3. Approve Meeting Minutes Randy
- 4. 5-Minute Public Comment Randy
- 5. Construction Update Loren
- 6. 200 Complex Update Bill McGreevy
- 7. Bldg 51/55 Planning Marshall Fullbright
- 8. FPR Prioritization Loren & Randy

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#### New Construction Starts Feb 2021









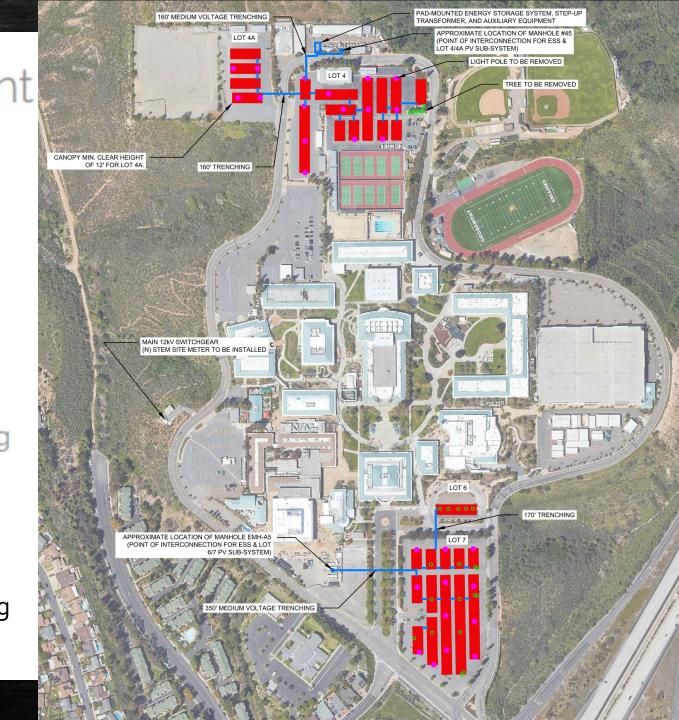
#### System Metrics:

- Size: 3,659
- Energy Offset: 80%

#### Design

- DSA PC Designs
- POCC: 12KV Loops
- 100% Double Bay
- Title 24 LED Lighting
- Shade/Security
- 12' minimum clearance
- Painted Canopies

Electric Vehicle Charging Stations Lot 7



#### Draft Construction Timeline

- New specialty ADA restroom = Completed
- Bldg 10 CHW replacement = July 2021
- Bldg 36 demolished = Completed
- Bldg 36 new construction= Feb 2020 Sept 2022
- Bldg 51 & 55 renovations
  - Design task force thru 4/1/21
  - Out to bid 4/1/21
  - Construction start Aug 2022
- Solar = Survey in progress
- Padre Dam water meter replacement = 2021
- Master Pump = 2021
- Bldg 51A Sodexo Grab-n-Go

#### Projects On Hold

- Bldg 21,27, & 41 boiler repair
- Bldg 500 HVAC
- Bldg 42 fix lower gym floor and ceiling
- Fire hydrant replacement
- Fire hydrant bollards
- Fire sprinkler and emergency lights
- Water heater replacements
- Main chiller plant issues
- Bldg 10 welcome desk
- Bldg 30-128 countertop
- Pool deck repair

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Bldg. 51/55 Options Overview								
Option from HMC	Overall Efficiency (Classroom Utilization Range):	Total Teaching Units:	Classrooms at 35	Classrooms at 54	Tiered Classroom/s (50+)	Labs at 35		
Ot	her Rooms on C	35 (30-49)	31 (50+)	2	n/a			
Current 51 & 55	Pre-Remodel	26	8 (under 50)	12 (50+)	1	5 (various)		
Α	95.7%	16	8	3	1	4		
В	100.1%	17	10	2	1	4		
С	93.4%	16	9	2	1	4		
D	97.9%	16	7	4	1	4		
E	97.8%	17	11	1	1	4		
F	99.9%	18	11	3	0	4		
G	99.8%	19	15	0	0	4		
Н	97.7%	18	12	2	0	4		
J	95.5%	17	9	4	0	4		
K	95.4%	18	13	1	0	4		
L	95.8%	15	1	10	0	4		
М	100.1%	16	3	9	0	4		
N	97.9%	16	4	8	0	4		
P	95.6%	16	7	5	0	4		
Q	100.0%	17	6	7	0	4		
Q (Alt.)	100.0%	18	6	7	0	5 (at 28)		
R	98.0%	15	3	7	1	4		
S	95.8%	15	4	6	1	4		
Т	96.9%	14	1	8	1	4		
U	93.5%	15	5	5	1	4		

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#### HOW TO FILL OUT THE FPR SCORECARD

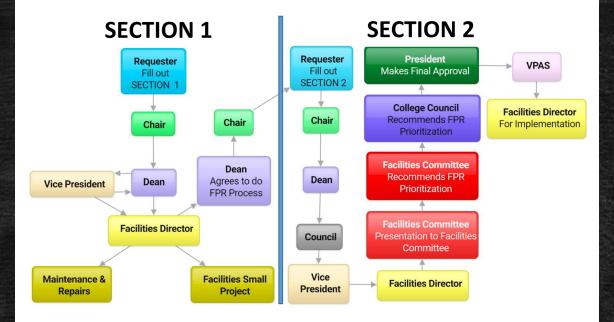
#### **SCORECARD**

		SCORECARD						
FPR - Facilities Project Request Score Grid Facilities Committee								
Project Title:					Date			
FC Member:					FPR#	*		
	l	Possible Criteria Scores: (High) = 4, (Good) = 3, (Fair) = 2, (Poor) = 1,	 (Zero) = 0					
REFER TO QUESTION		CRITERIA		MATH	WEIGHT	SUBTOTAL		
		Impacts:				0		
1	3	Direct/indirect positive impact on students	0	Χ	6	0		
2	Director's Report (1)	Construction impact on students/staff	0	x(-)	2	0		
3	3	Impact If Not Implemented	0	Χ	1	0		
4	5	Continual impact on other depts., services, programs	0	X(-)	2	0		
5	Director's Report (2)	Continual impact on Facilities/Ops	0	At-T	2	0		
6	Director's Report (3)	Construction impact on Facilities/Ops	0	X(-)	2	0		
7	2	Addresses health & safety	0	Χ	4	0		
8	6	Sustainability	0	Χ	1	0		
9	6	Accessibility	0	Χ	1	0		
10	1,2,5	Project Physical Feasibility	0	X	4	0		
11	11 Director's Report (4) Project Physical Fedsibilit		0	X	4	0		
	Recommendations of: 0							
12	4	College or District Facilities Master Plan	0	Χ	4	0		
13	4	College Strategic Plan (or District)	0	X	4	0		
14	Director's Report (5)	Director's Recommendation	0	χ	2	0		
		Cost:				0		
15	7	One-Time Cost Effectiveness	0	Χ	3	0		
16	7	Projected Long-Term Effectiveness	0	Χ	4	0		
17	7	Funding and availability	0	Χ	5	0		
18	7	Cost Feasibility	0	Χ	4	0		
19	Director's Report (6)	Cost Feasibility	0	Χ	2	0		
		Timeline:				0		
20	8	Immediate Emerging Need	0	Χ	5	0		
21	8	Long-term Solution	0	Χ	3	0		
22	8	Project Start/Finish Feasibility	0	Χ	5	0		
23	Director's Report (7)	Project Start/Finish Feasibility	0	Χ	3	0		
		Total Possible				260		
		Projects Total Score				0		
	Comments:							

#### DIRECTOR'S REPORT

	DIRECTO	13 HLI	OHI			_
FPR	Director's Report	Date	9/9/2017	FPR# 2020 - 8		
Project Name:				ription		
Dean:		Ph#	0	Email 0		
Contact:	Pat Murry	Ph#	0	Email Pat.Murray		
DEPARTMENTS	5		COST		COMMENTS	
GC Facilities			\$10,000			
Dist. Facilities Dist. IS			\$0 \$0			
AV			\$0			
Inst. Ops						
FUSION						
10.0						
	TOTAL ESTIN	MATE COST	\$13,500	Including Publ	lic Works & Engineering	
	POSSIBLE COST		\$13,500	melading rab	ile Works & Eligilieering	
	TOTAL COST WITH		\$13,500			
	Possible Criteria Scores: (H			2, (Poor) = 1, (Zero	o) = 0	
(1) CC	ONSTRUCTION IMPACT ON STUDE	NTS/STAFF	2			
	(2) CONTINUAL IMPACT ON FAC		- 1			
(3)	CONSTRUCTION IMPACT ON FACE		1			
	(4) PROJECT PHYSICAL F (5) DIRECTOR'S RECOMM		4			
		FEASIBILITY	4			
		COMPLETE	1 week			FPR
	(7) PROJECT START/FINISH		4			FFR
Impact Notes	Pr. J	FPR process a Provide a brie Requestor/Prii Department/P <u>Brief</u> Project N (Brief phrase Project Locatio	and allows for an included for the mary Contact: rogram: lame: identifying need such on (building/room r	nitial cost/impact ana e project by completin s "Foreign language lat space umber):	F	tenance/Operations. to your Chair/Supervisor. Phone Extension:  Date:  Project Number:  [Facilities Director fills this in]
Additional		2. The project	ct relates to or invo udiovisual, computer uilding/structure mo	ves: (check all that appl s, data, software or phone dification or new construc	ly): es	,,,,,,
	ACE SCORE -4 IN THIS	E.   Li   N   N   R   O	andscape/outdoor pr lew furniture (not for econfiguration of fur econfiguration of the ther (i.e., health/safe	or Facilities/Maintenance oject individual offices) niture layout of a shared space tty – please explain):	staff	
	COLUMN	4. List how th			n Program Review, Facilities Mas	_

#### (FPR) Facilities Project Request - FLOWCHART



**STEP 1** Fill out <u>SECTION 1</u> Facilities Project Request (FPR) form. SECTION 1 is a prerequisite to starting the FPR process that goes through the Facilities Committee. Follow the flowchart for approvals and signatures.

**STEP 2** Fill out <u>SECTION 2</u> Facilities Project Request (FPR) form after SECTION 1 signatures are completed. <u>NOTE:</u> The scope of work may have changed from SECTION 1. Follow the flowchart for approvals and signatures.

STEP 3 The Facilities Committee may ask for a brief presentation/Q&A.

#### **FPR TIMELINE FOR 2019**

- Mar 15 Facilities Director sends out FPR form to the campus
- April 3 Requester turns in SECTION 1 to their Chair/Supervisor
- **April 12** Dean turns in *SECTION 1* to Facilities Director with signatures from Chair/Supervisor, Dean/Director, and VP
- May 24 Vice President turns in SECTION 2 to Facilities Director (If Approved) with signatures from Chair/Supervisor, Dean/Director, and VP along with the Council (AAC, ASC, SSC) review date

  June, July & August

   No Facilities Committee meeting -
- Aug 19 Facilities Director sends out FPR reports and scorecards to the Facilities Committee
- **Sept 4** First Facilities Committee meeting after summer and the start of the FPR prioritization
- <u>Nov 6</u> Facilities Committee recommends FPR prioritization to College Council
- Nov College Council recommends to President

## FPR 2021-01 Biology Cabinets

# History for the needed cabinets

- Three chemical hoods were removed
- A temporary countertop was installed
- A new chemical countertop is underway for installation





## FPR 2021-01 Biology Cabinets

#### <u>History for the</u> <u>needed cabinets</u>

The FPR is
requesting new
lower cabinets
and upper
cabinets similar to
the other side of
the lab





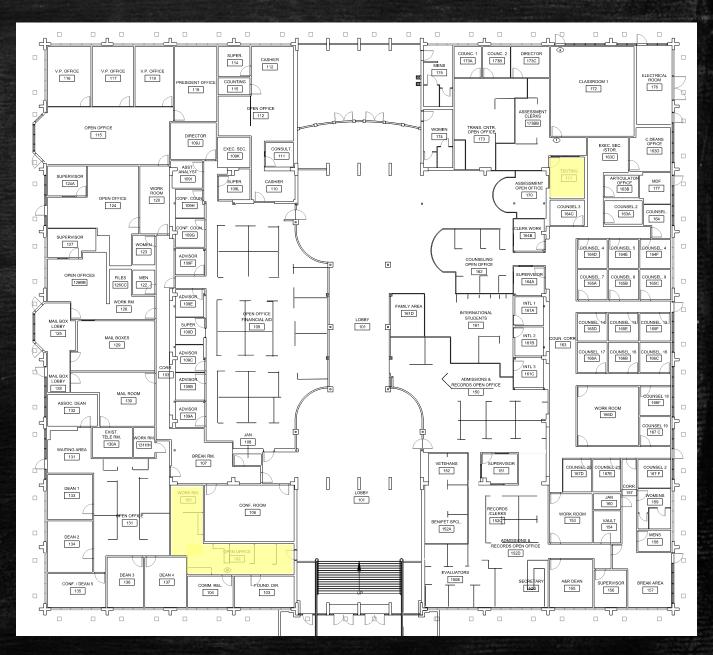
## FPR 2021-02 Biology Cabinets





FPR 2021-03 Title V Relocation

Currently in Bldg 10







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