DUKES STUDENT CENTER SCHEMATIC DESIGN 04.12.2024

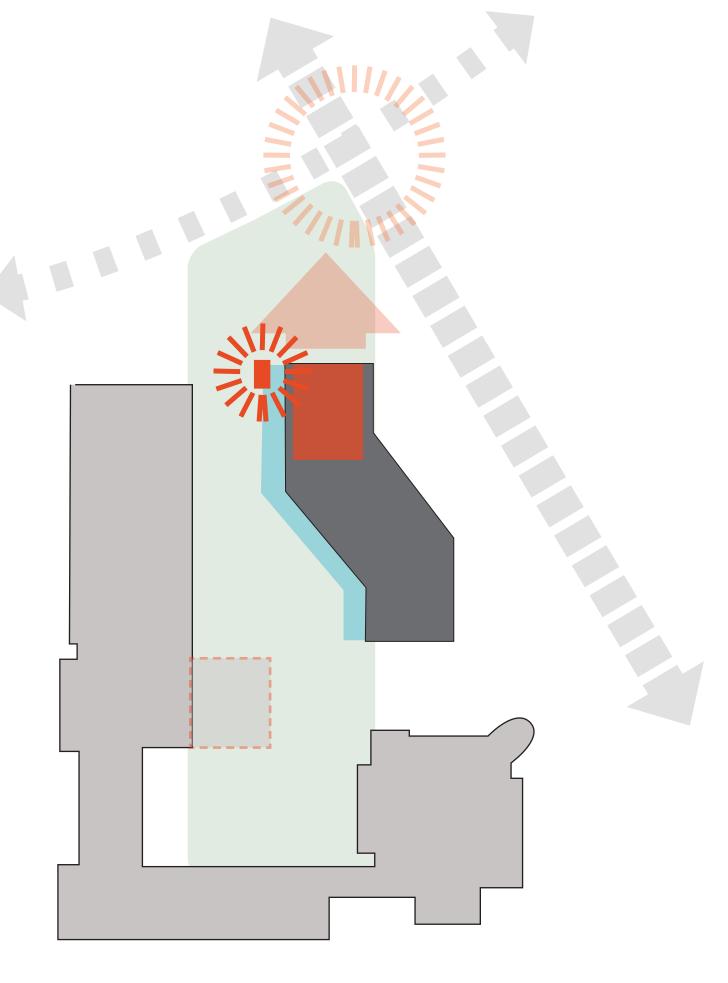
The Charlene M. Dukes Student Center will play a fundamental role in contributing to student success and campus identity.

Create a new "Gateway" to campus at the corner of Route 202 and Campus Way South.

A VERTICAL MARKER

"RUBY WITHIN A DIAMOND"

CONNECTED BY A NEW LANDSCAPE GATEWAY

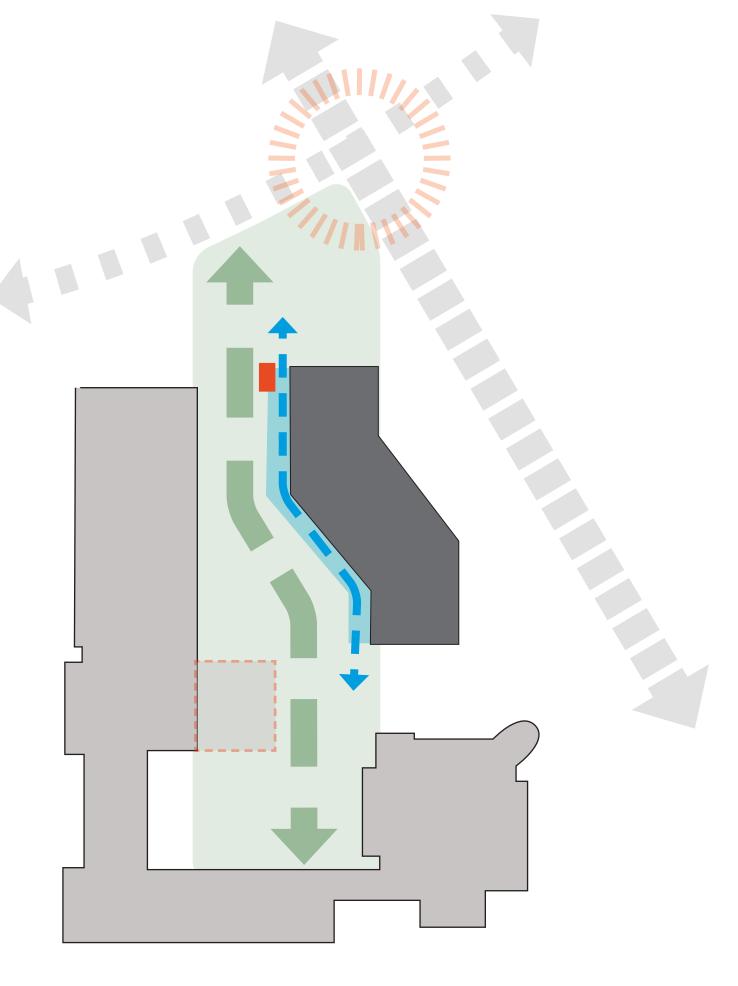


The Charlene M. Dukes Student Center will play a fundamental role in contributing to student success and campus identity.

Create a Sense of Belonging, located at a key edge of the campus and with so many vital functions within its walls, the Charlene M. Dukes Student Center will be a natural gathering place for students.

THE "AMBLE"

The new quad expands alongside the "Amble" creating a versatile series of interior/exterior spaces,



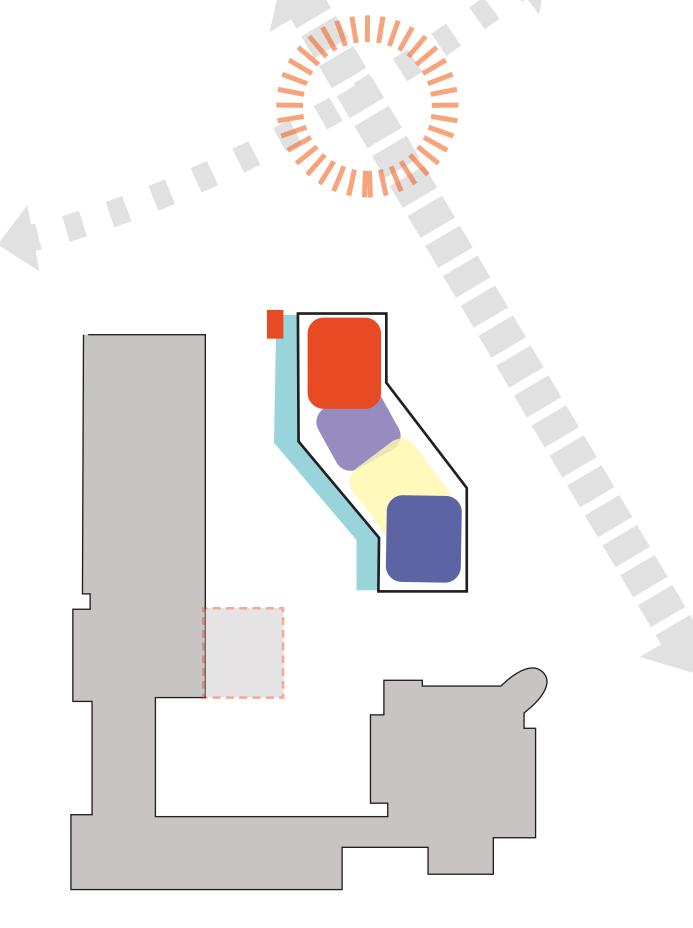
The Charlene M. Dukes Student Center will play a fundamental role in contributing to student success and campus identity.

Integrate academic, community use and special events to create higher levels of experiential learning and student and community engagement.

Forum
Bookstore
Dining
Public Safety

Student Affairs
Student Success
Classrooms

Banquet Hall
Conference Rooms and the Board Room
Auxiliary Services



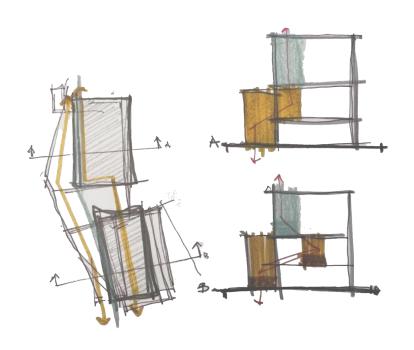
The Charlene M. Dukes Student Center will play a fundamental role in contributing to student success and campus identity.

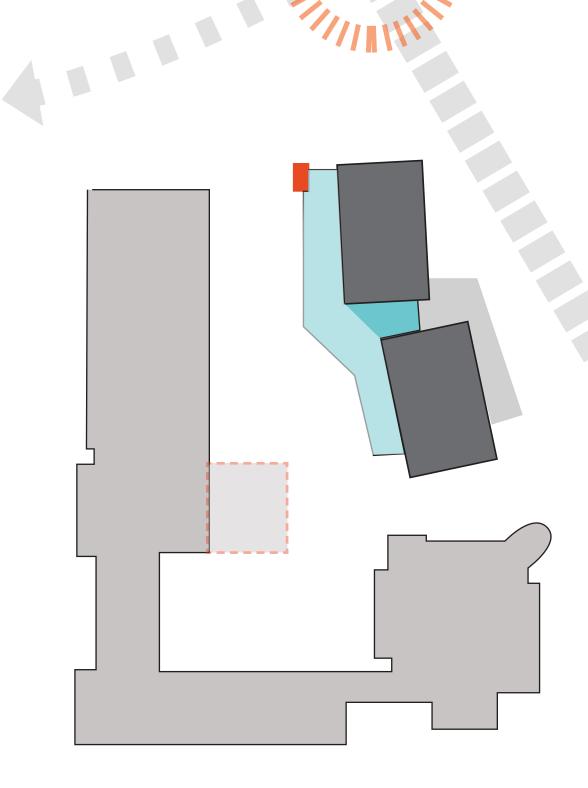
Clarified the Building Form

Created 2 Distinct Volumes

Defined a Transparent Center

United by the Amble

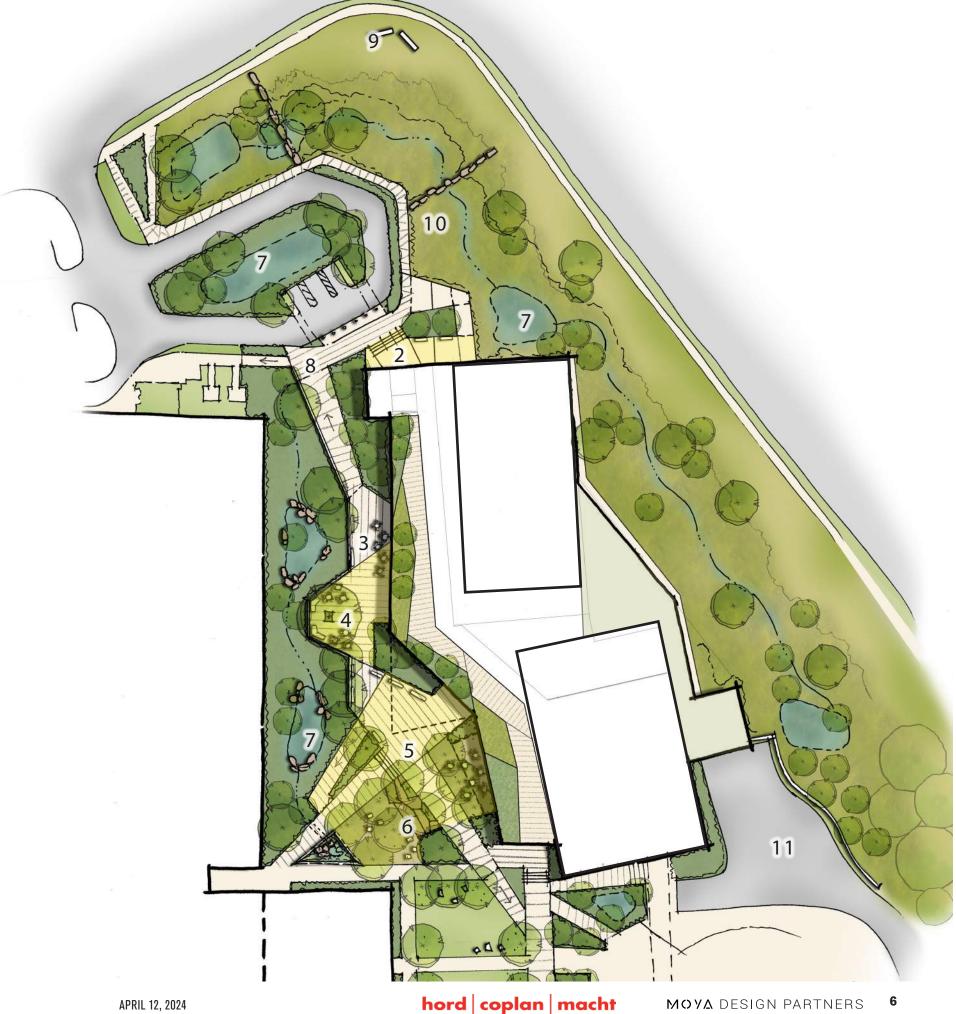


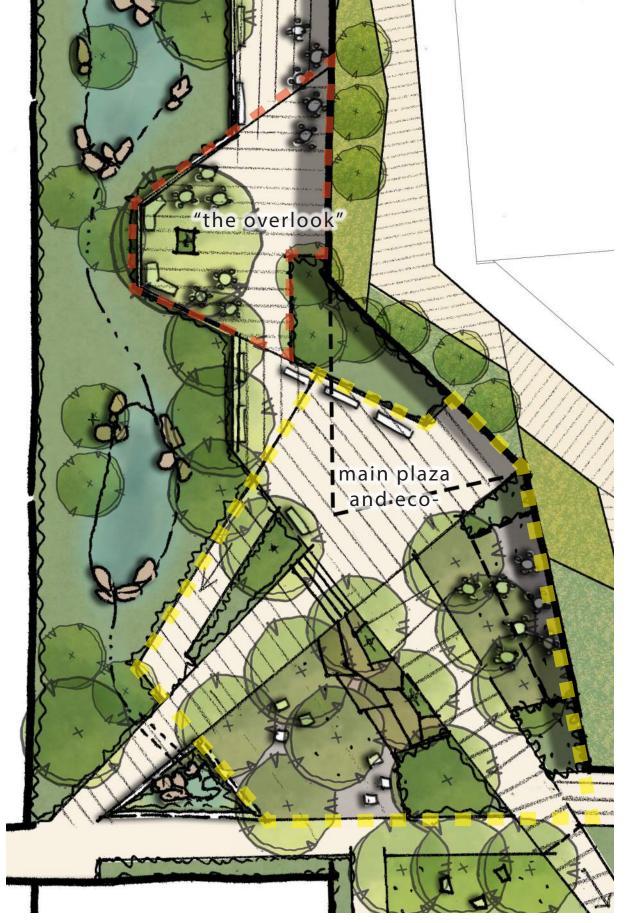


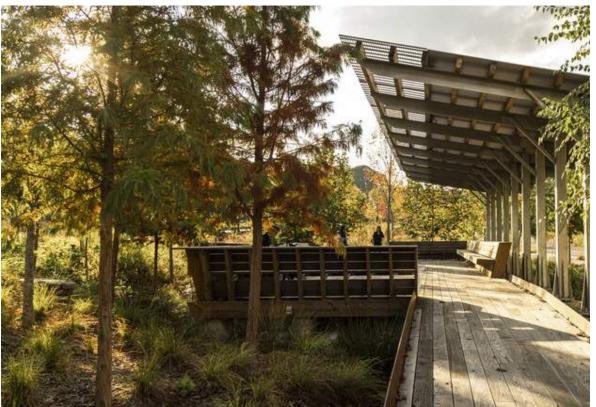
Landscape Design THE BOARDWALK

KEY

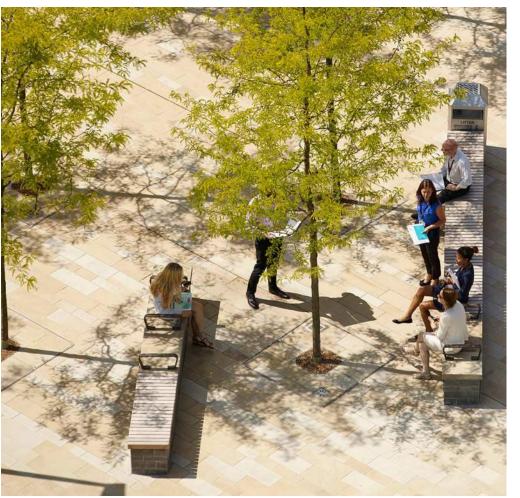
- DROP-OFF AND ACCESSIBLE PARKING
- THEATER PLAZA
- INDOOR OUTDOOR LOUNGE
- "THE OVERLOOK"
- MAIN PLAZA AND ECO-GROVE
- NATURAL STONE AMPITHEATER SEATING
- LIVE AND LEARN LANDSCAPE (LID)
- OPPORTUNITY FOR SIGNAGE
- EXISTING SIGNAGE
- 10 ECO-MEADOW
- SERVICE AREA













Level U01

DEPARTMENT

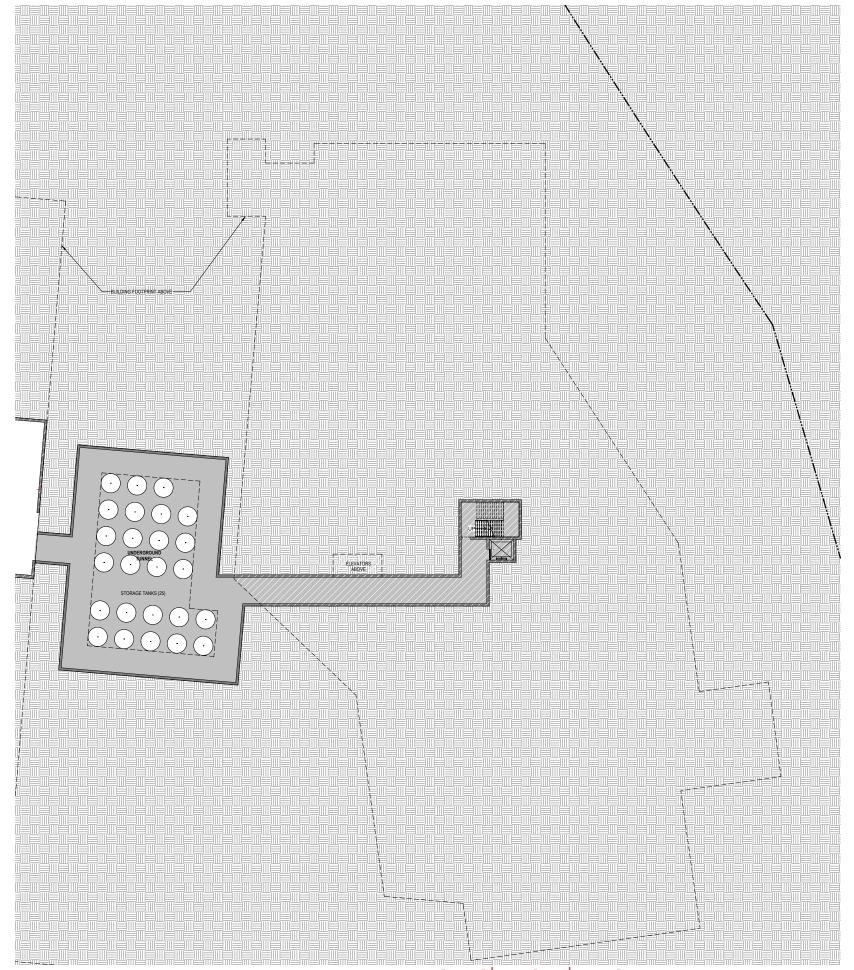
CAMPUS LIFE/STUDY

INSTRUCTIONAL

STUDENT SUCCESS

FACILITIES & AUX SERVICES

BOOKSTORE & RETAIL



Level 01

DEPARTMENT

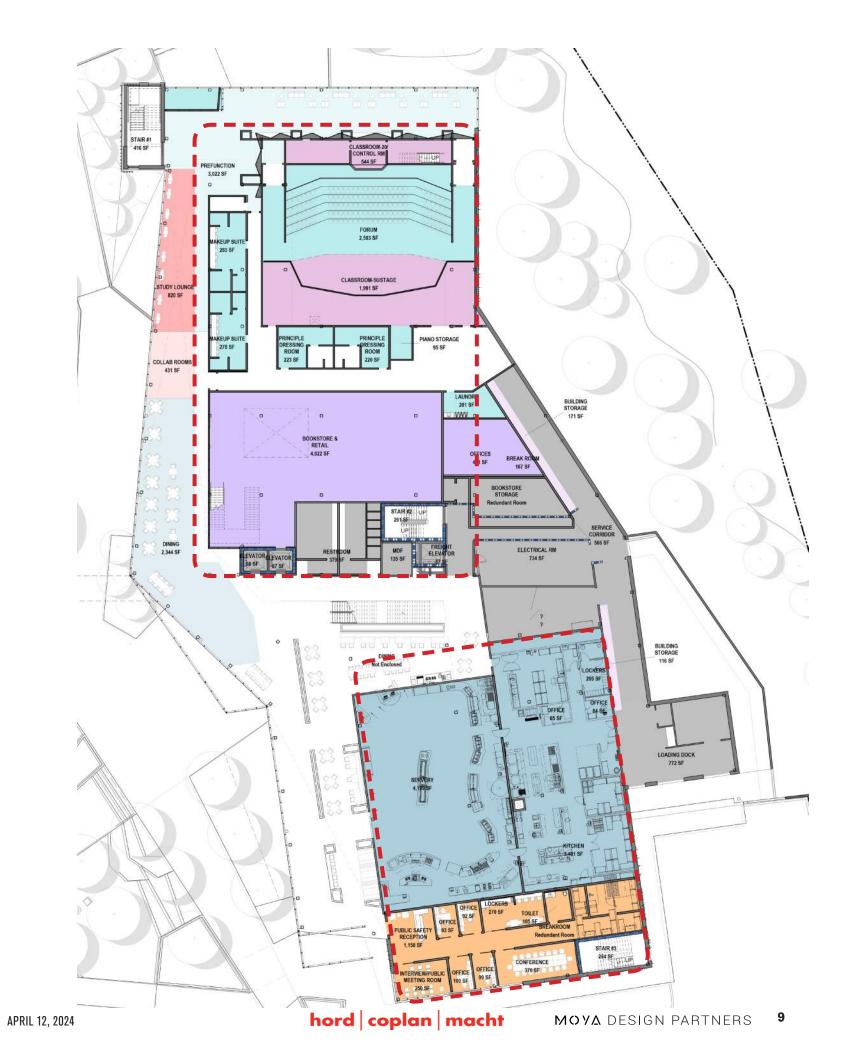
CAMPUS LIFE/STUDY

INSTRUCTIONAL

STUDENT SUCCESS

FACILITIES & AUX SERVICES

BOOKSTORE & RETAIL



Level 02

DEPARTMENT

CAMPUS LIFE/STUDY

INSTRUCTIONAL

STUDENT SUCCESS

FACILITIES & AUX SERVICES

BOOKSTORE & RETAIL



Level 03

DEPARTMENT

CAMPUS LIFE/STUDY

INSTRUCTIONAL

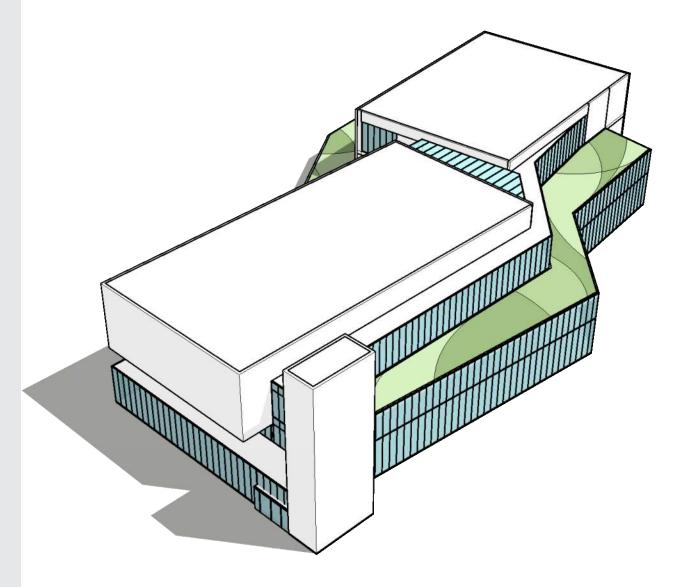
STUDENT SUCCESS

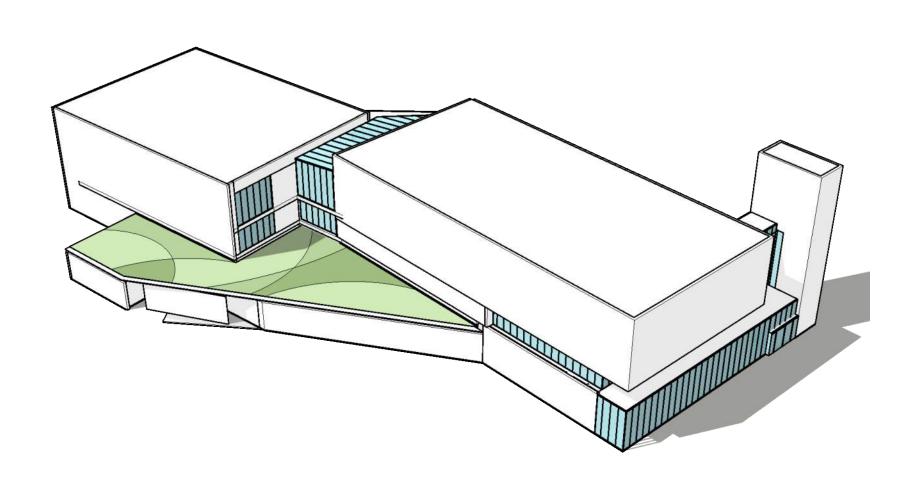
FACILITIES & AUX SERVICES

BOOKSTORE & RETAIL



Building Massing

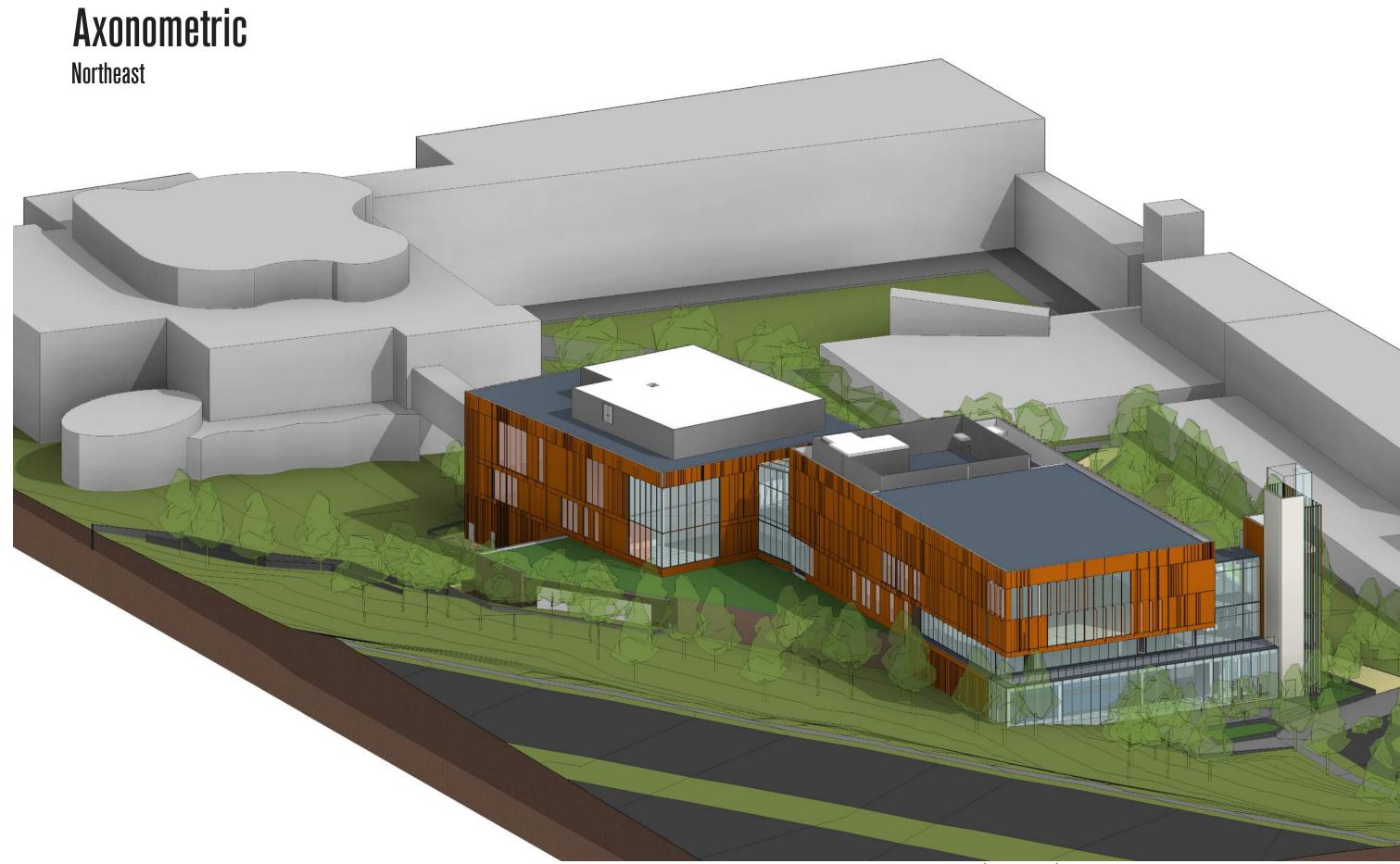




Northwest

Northeast













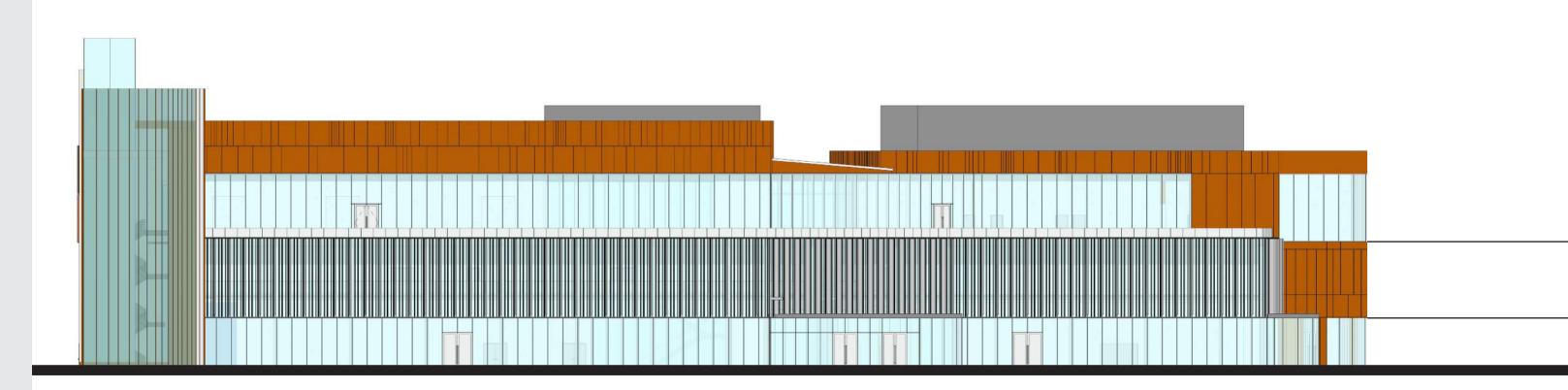


Perspective

Looking North at the Dukes Student Center's southern entry



Elevations Tower Option A



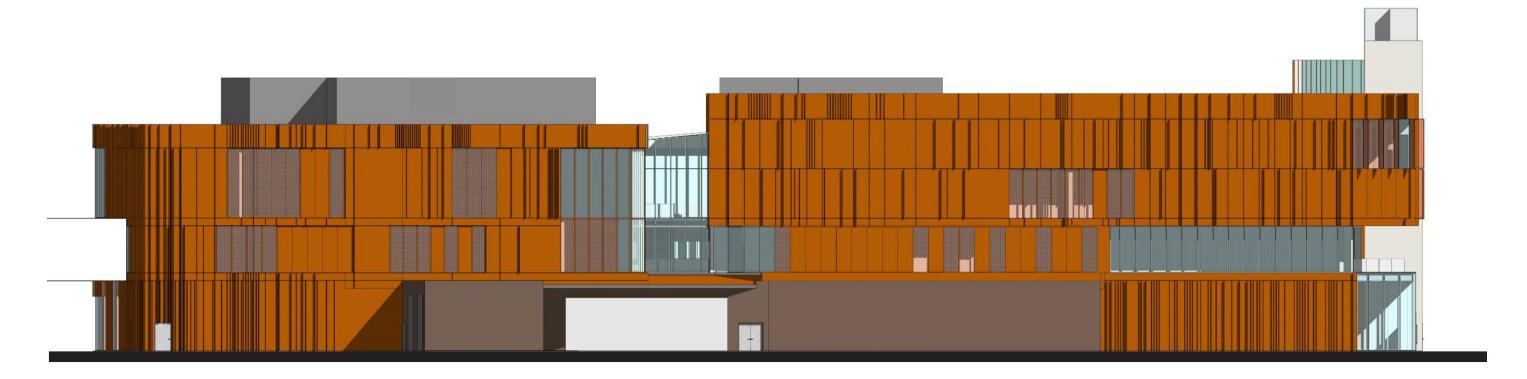
North Elevation

Elevations

Tower Option A

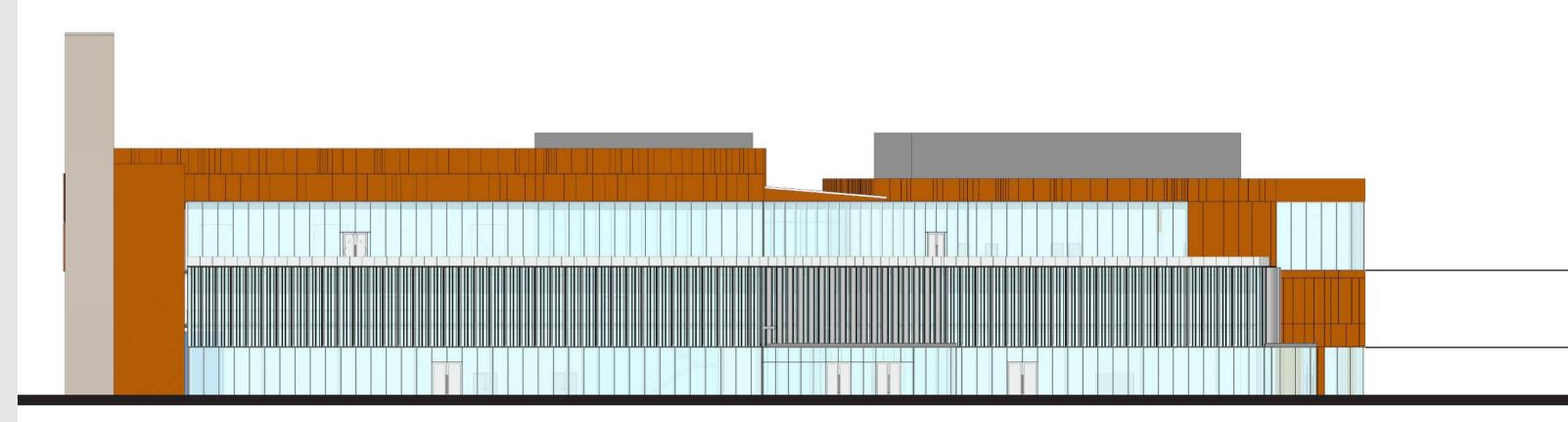


South Elevation



East Elevation





Elevations

Tower Option B



South Elevation



East Elevation

Perspectives Tower Option A



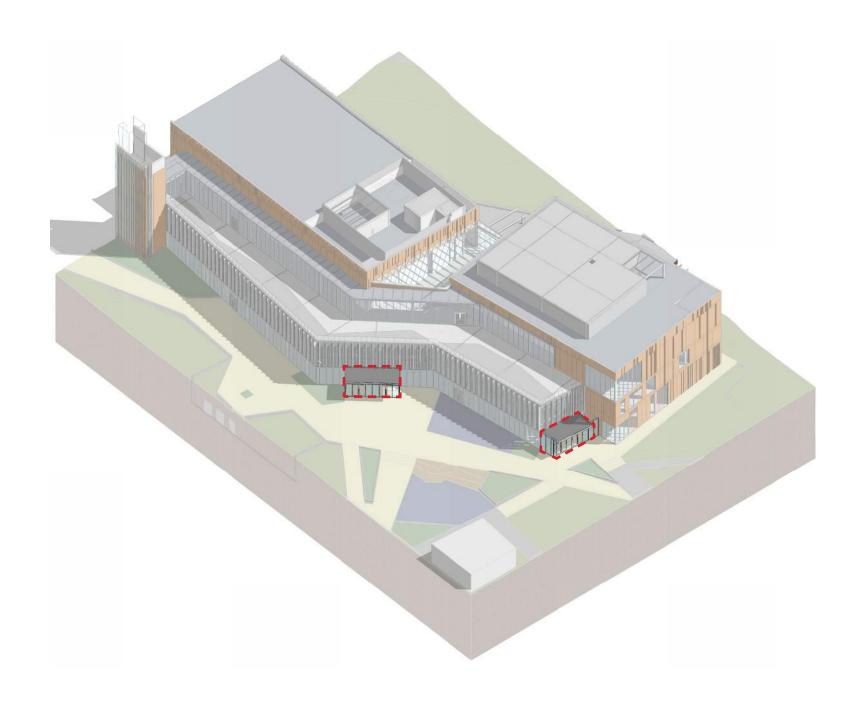


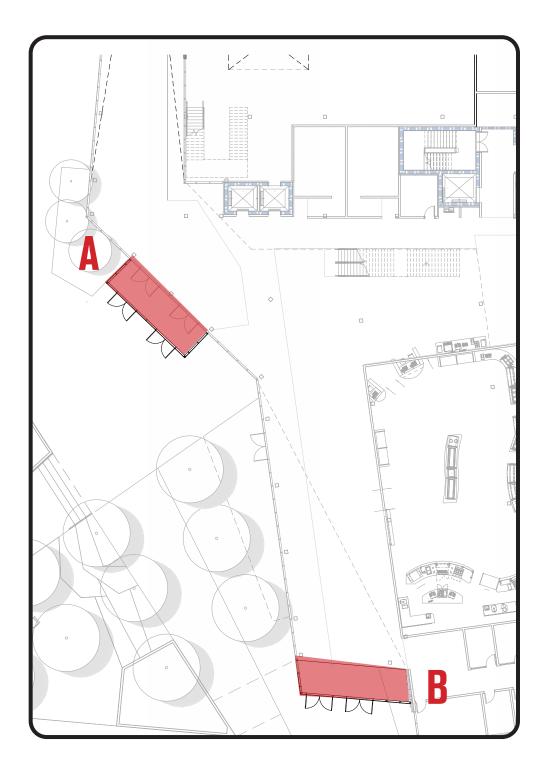
Perspectives Tower Option B





Original Concept



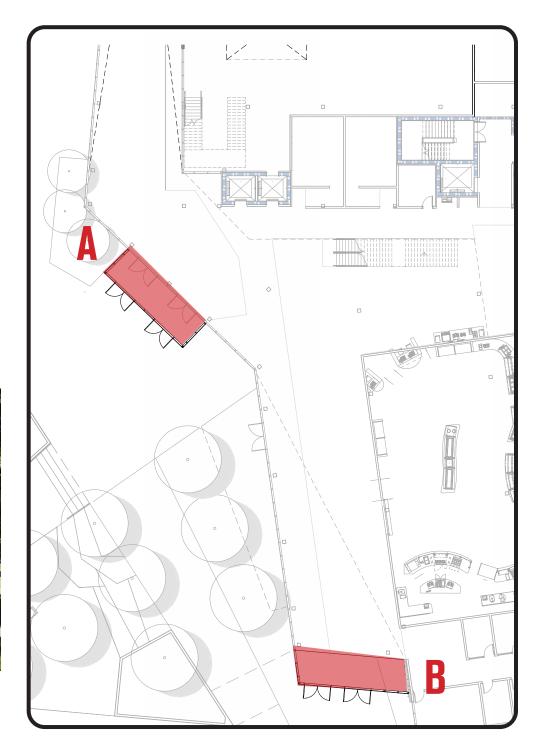


Original Concept

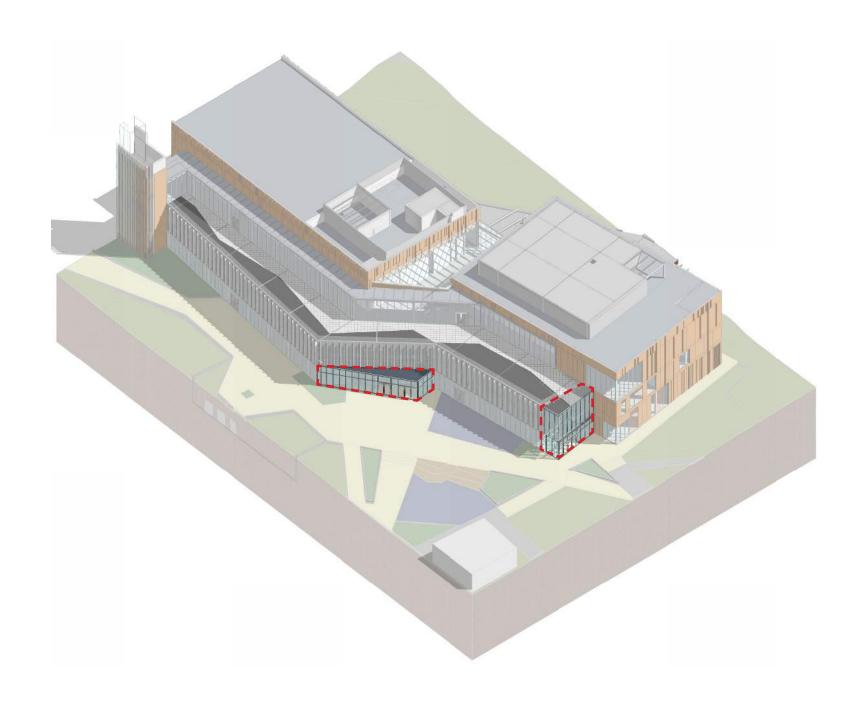


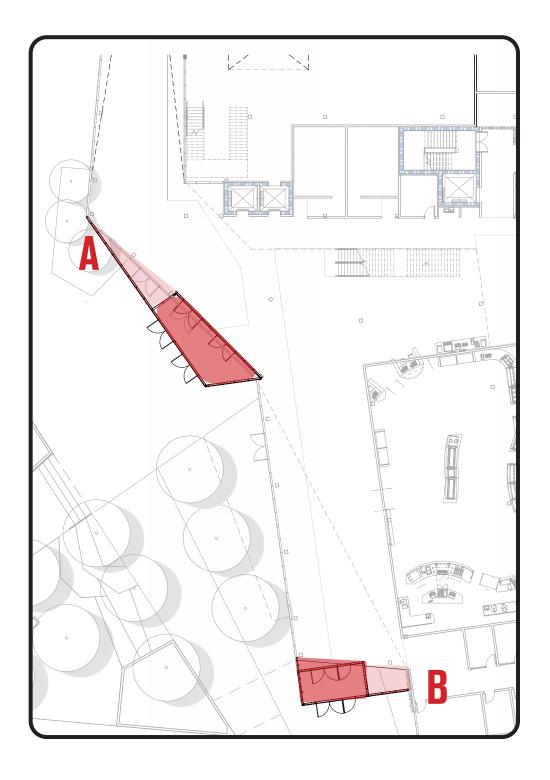






Concept A



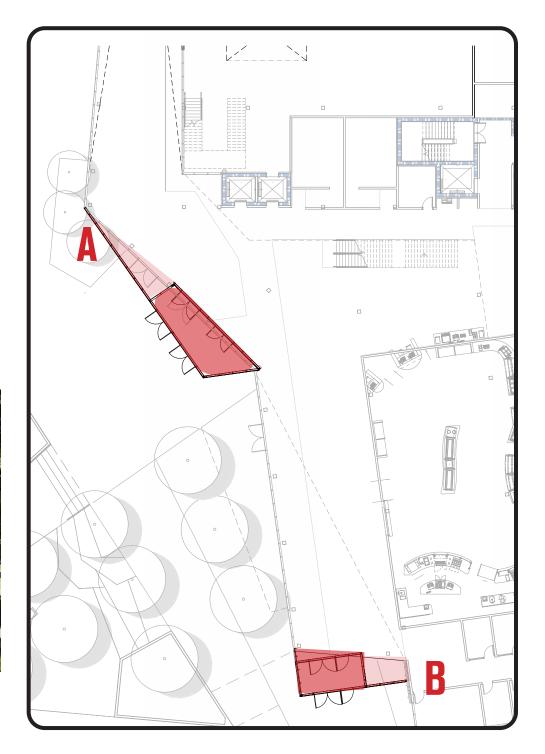


Concept A

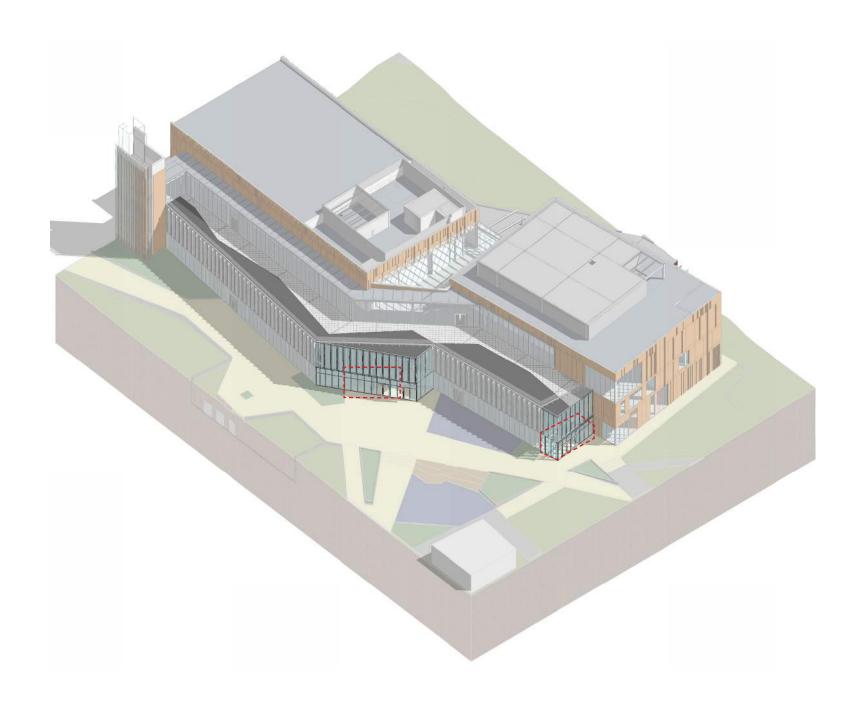


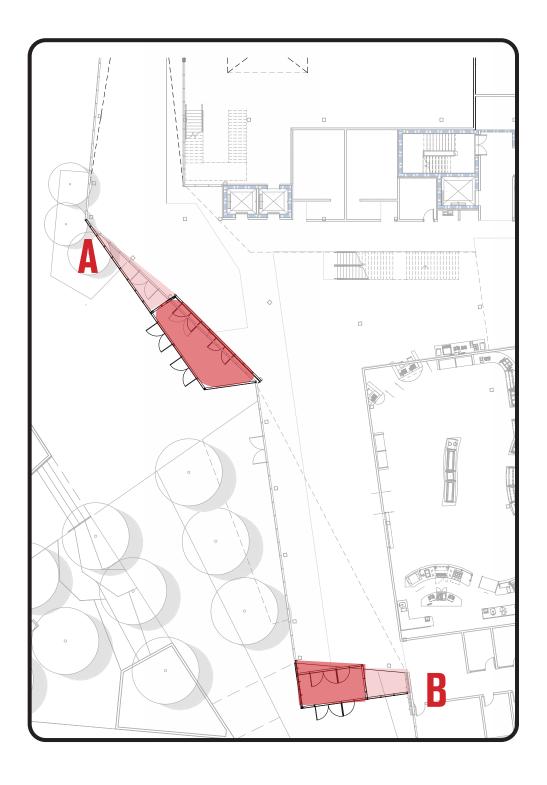






Concept B



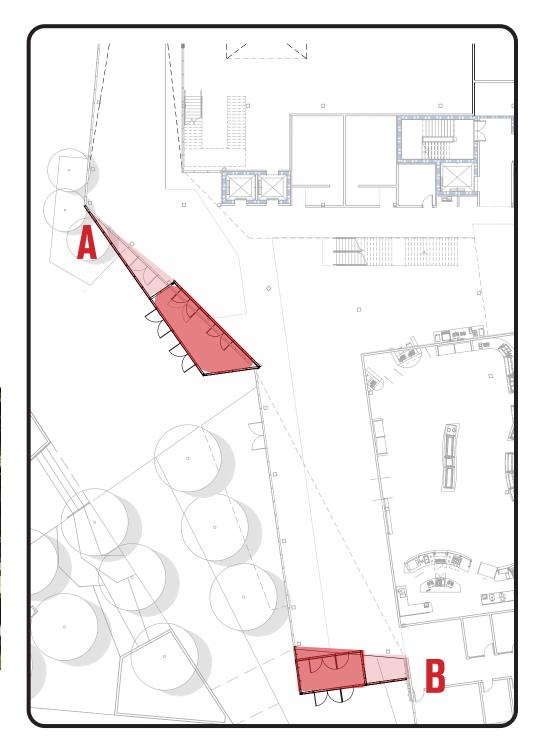


Vestibule Study Concept B







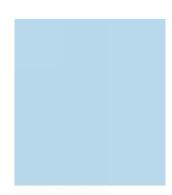


Colors

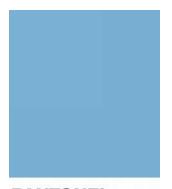
Primary Colors



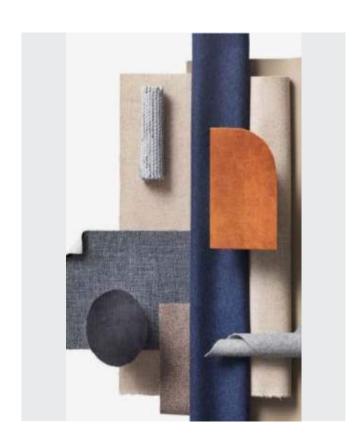
PANTONE® 288 C



PANTONE® 290 C



PANTONE® 542 C



Secondary Colors



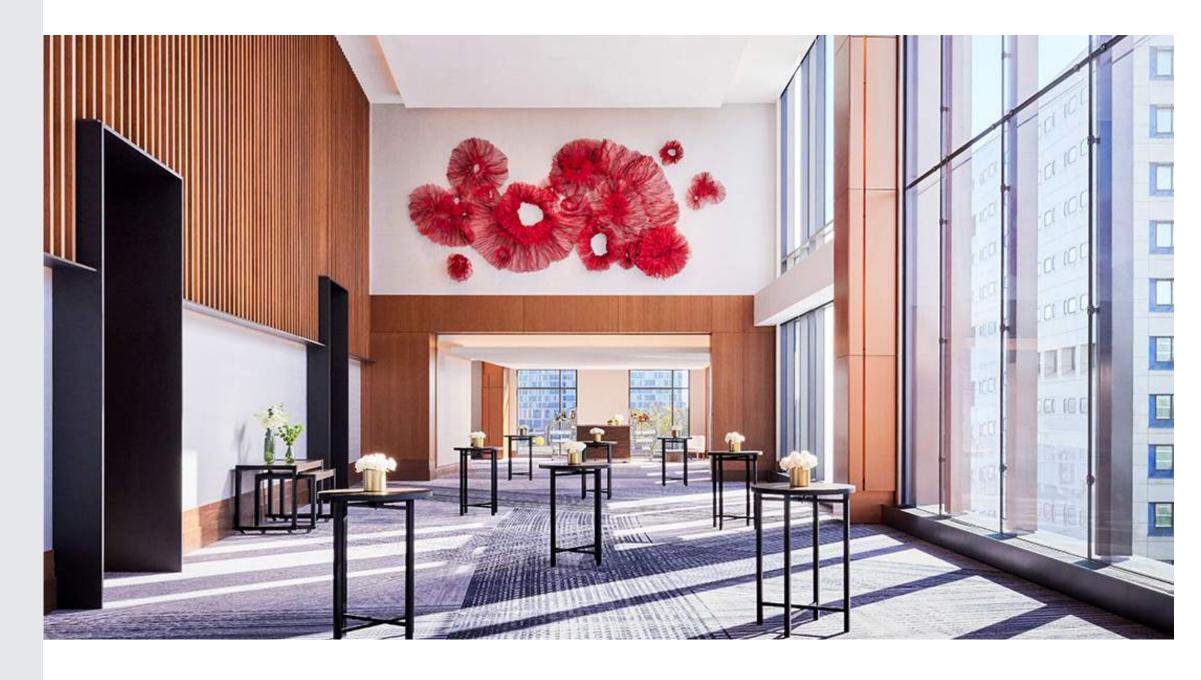
Rennie Forum

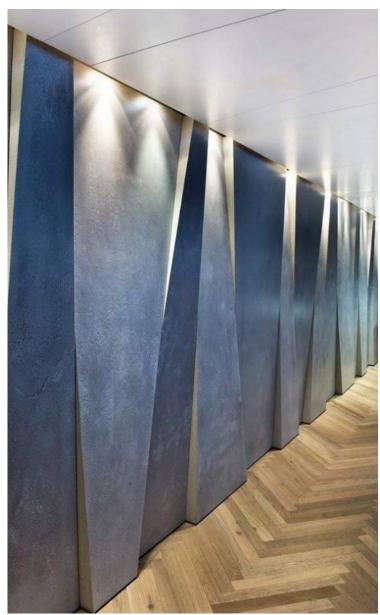




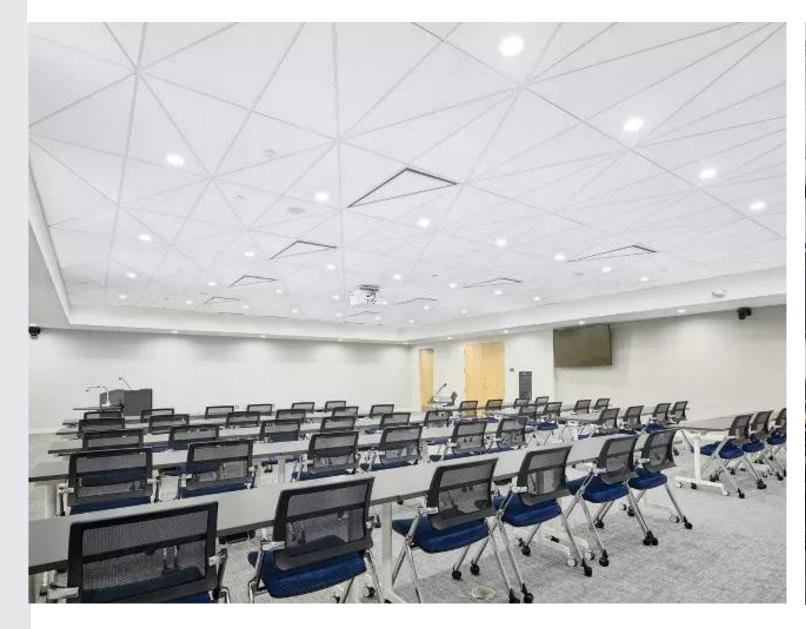


Prefunction Spaces





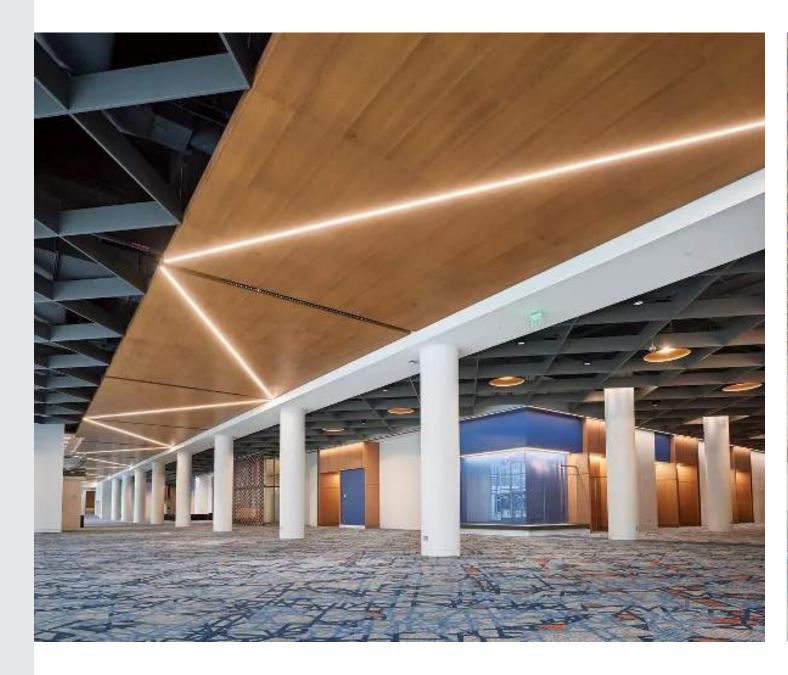
Classrooms & Offices





Look & Feel

Banquet Hall







Look & Feel

Executive Suite & Conference Rms





PROGRAM

DEPARTMENT

CAMPUS LIFE/STUDY

INSTRUCTIONAL

STUDENT SUCCESS

STUDENT AFFAIRS

FACILITIES & AUX SERVICES

BOOKSTORE & RETAIL

ACADEMIC SYMPOSIUM

SUPPORT

PROPOSED PROGRAM SCHEMATIC DESIGN PROGRAM

		PROP	OSED PF	KOGKAN	/ I	SCHE	VIATIC L	DESIGN F	ROGRA	NIVI				
	Qty.					Qty.						Variance		
	of	NSF/	Total			of	NSF/	Total			HEGIS	DBM Appeal Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF Program to	Level	Area
Facilities / Auxiliary Services														
Shared Spaces														
ATM	2	40	80	1.3	104	3	16	48	1.3	62	660	60%		
ATIVI	2	40	80	1.3	104	3	10	48	1.5	62	000	00%		
Vending	3	60	180	1.3	234	3	40	120	1.3	156	660	67%		
vending	3	60	100	1.5	254	3	40	120	1.5	130	000	0770		
												c=0/		
Subtotal Shared Spaces		.l (l)	260		338			168		218		65%		
Environmental Service (ES) (to be loca											0.10			_
ES Supervisors II	1	80	80	1.3	104	1	91	91	1.3	118	310		3	1
ES Supervisors I	1	80	80	1.3	104	1	95	95	1.3	124	310		3	1
sy (What does this mean?)	11	50	550	1.3	715	12	63	750	1.3	975	310		3	12
., (,														
Conference Room	0	250	0	1.3	0					0	315		3	14
ES Locker Room	1	80	80	1.0	80	1	94	94	1.0	94	315		3	10
	_					_								
ES Equipment Storage	1	300	300	1.0	300	1	327	327	1.0	327	315		3	0
ES Product Supply Room	1	150	150	1.3	195	1	157	157	1.3	204	315		3	0
ES Kitchenette/Breakroom	0	200	0	1.0	0						315		3	8
Es Ritchellette/ Breakfoom	O	200	O	1.0	0						313		3	O
Subtotal ES Spaces			1,240		1,498			1,514		1,842		123%		
Aux Services Event Management Offic	es													
Student Worker/Intern Office	0	80	0	1.3	0						310		3	3
Director Aux Services/Events Office	1	180	180	1.3	234	1	180	180	1.3	234	310		3	1
Manager Events Scheduling/Operation		120	0	1.3	0						310		3	1
Coordinator, Events Scheduling/Operat	i 3	120	360	1.3	468	3	120	360	1.3	468	310		3	2
Activities Program Assistant Office (de	el O	120	0	1.3	0						1			1
Manager Events Office	1	120	120	1.3	156	1	120	120	1.3	156	310		2	4
													3	1
Event Support Team	1	130	130	1.3	169	1	161	161	1.3	209	310			10
													3	
Open Area / Receptionist/Welcome Are	e 1	350	350	1.0	350	1	341	341	1.0	341	310			15 to 20
													3	
													,	
Mail / Conjer / Fay / Office Supplies Sta	, 1	120	120	1.2	156	1	93	93	1.3	121	315		2	2
Mail / Copier / Fax / Office Supplies Sto Conference Room	or 1 0	120 250	120 0	1.3 1.3	156 0	1	93	93	1.3	121	315		3	3 15-20
Kitchenette / breakroom	0	250	0	1.3							350		3	15-20 3
Mitchellette / Dieakiooiii	U	230	U	1.5	0						313		3	3

		PROP	OSED PR	OGRAN	/ 1	SCHEN	ΛΑΤΙС [DESIGN F	ROGRA	MA					
	Qty. of	NSF/	Total			Qty. of	NSF/	Total			HEGIS	DBM Appeal	Variance Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	-	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Subtotal Aux Serv Spaces			1,260		1,533			1,255		1,529			100%		
Department of Public Safety Substatio	n														
Offices / Backup Emergency Communication Site	4	80	320	1.3	416	4	101	404	1.3	525	310		126%	1	4
Reception Desk	1	100	100	1.3	130	1	96	96	1.3	125	310		96%	1	2
Entry lobby area	1	200	200	1.3	260	1	219	219	1.3	285	315		110%	1	6
Interview / Public Meeting Room	1	175	175	1.3	228	1	256	256	1.3	333	350		146%	1	6
Private Conference Room / Satellite Roll Call/Training/ Emergency Management	1	350	350	1.0	350	1	397	397	1.0	397	350		113%	1	20
Breakroom/Kitchenette	1	150	150	1.3	195	1	247	247	1.3	321	315		165%	1	0
Private Unisex shared Toilet Room	1	70	70	1.3	91	1	108	108	1.3	140	315		154%	1	0
Storage - bike lockers	1	100	100	1.3	130	1	219	219	1.3	285	315		219%	1	0
Subtotal DPS			1,465		1,800			1,946		2,411			134%		
Classroom Event Technology (CET) (to	be locate	d on 3rd f	loor adjace	nt to Aux	Services)										
Offices	1	100	100	1.3	130	1	101	101	1.3		310			3	0
Storage	1	150	150	1.3	195	1	146	146	1.3		315			3	0
Subtotal CET			250		325			247		326			100%		
Aux Services Space Total			4,475		5,494			5,130		6,326			115%		

		PROP	OSED PR	OGRAN	И		MATIC [DESIGN F	PROGRA	M					
	Qty. of	NSF/	Total			Qty. of	NSF/	Total			HEGIS	DBM Appeal	Variance Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Food Service / Dining															
Offices															
Staff Lounge/Training Room	0	800	0	1.0	0						630				30
Food services Offices	3	100	300	1.3	390	2	73	146	1.3	190	635		49%		1
Food Service Locker / Toilet	1	80	80	1.3	104	1	153	153	1.3	199	635		191%		6?
Cash Room	1	120	120	1.3	156	0	0	0		0	635		0%		1
FS Break Room	0	200	0	1.3	0						635				10
Subtotal Offices			500		650			299		389			60%		
Dining	255	40	6 200	4.0	6 200		6.064	6064	4.0	6.064	CEO		4070/		250
Seating	355	18	6,390	1.0	6,390	1	6,864	6864	1.0	6,864	650		107%		250
Subtotal Dining			6,390		6,390			6,864		6,864			107%		
Servery		1.055	4.056	4.0	4.055		4.440	4440	4.0	4.440	605		070/		
Servery	1	4 ,266	4,266	1.0	4,266	1	4,118	4118	1.0	4,118	635		97%	1	0
Prep/Kitchen	1	3,194	3,194	1.0	3,194	1	3,425	3425	1.0	3,425	635		107%	1	0
Warewash	0	450	0	1.0	0						635			1	0
Dry Storage	0	0	0	1.0	0						635			1	0
Dry Storage	0	0	0	1.0	0						635			1	0
Walk-In Cooler/Freezer	0	0	0	1.0	0						635			1	0
Catering Warming Kitchen	1	450	450	1.0	450	1	808	808	1.0	808	635		180%	3	0
Catering Storage	1	250	250	1.0	250	2	65	130	1.0	130	635		52%	3	0
Catering Plating Room	1	250	250	1.0	250	0	0	0	0.0	0	635		0%	3	0
Food Services Custodial Closet	2	80	160	1.3	208	1	49	49	1.3	64	635		31%	1 & 3	0
	<u>-</u>	00		1.5		_	-,5		1.5		033			1 0 3	J
Subtotal Servery Retail			8,410		8,618			8,530		8,545			99%		
Branded Concept	0	1,500	0	1.0	0					0					10
Vending	0	60	0	1.3	0					0					0
Coffee Shop	0	0	0	1.0	0					0					0
Subtotal Retail			0		0			0		0					
Food Service / Dining Total			15,300		15,658			15,693		15,797			101%		

		PROF	OSED PE	ROGRAN	1	SCHE	ΛΑΤΙС [DESIGN F	ROGRA	M				
	Qty.					Qty.						Variance		
	of	NSF/	Total			of	NSF/	Total				M Appeal Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF Program to	Level	Area
Student Affairs / Student Orga				_				_						
Student Affairs (VP Suite to be located						access to	2nd floor	r conferenc	e room)		240			
VPSA Office	1	225	225	1.3	293						310			1
AVP SA Office	1	215	215	1.3	280						310			1
AVI JA OTIICC	-	213	213	1.5	200						310			1
VP / AVP Executive Assistants	2	110	220	1.3	286						310			1
Conference Room	0	200	0	1.3	0						350			12
Reception / Waiting Area	1	240	240	1.3	312						315			4 Max
Charage	0	100	0	1.2	0						315			
Storage	0	100	0	1.3	0						315			
Subtotal Student Affairs Suite			900		1,170									
Student Clubs and Organitions Suite (S		e mostly		lexible)	_,									
Clubs/Orgs shared suite	0	0	0	1.0	0									
Computer stations/Collaboration area	12	20	240	1.3	312	12	452	452	1.3	588	310			12
Clubs/Orgs Lounge/Open study area	1	300	300	1.0	300	0	0	0			410			20
General Club Storage	1	200	200	1.3	260	1	131	131	1.3	170	315			1
Meeting Room	1	250	250	1.0	250	1	159	159	1.0	159	350			12
Prayer/Meditation Room	2	150	300	1.3	390	2	80	160	1.3	208	610			2 to 4
Prayer/Meditation Wash Room	2	80	160	1.3	208	1	80	80	1.3	104	615			
Study Rooms - Private	2	50	100	1.3	130	1	89	89	1.3	116	315			
Study Rooms - Frivate	2	30	100	1.5	150	1	03	69	1.5	110	313			
Descripto Descri	4	100	100	1.2	120	1	90	00	1.2	110	245			1
Resource Room	1	100	100	1.3	130	1	89	89	1.3	116	315			1
Multi-Purposed Activity Room	0	1,200	0	1.0	0									50
Subtotal Shared Spaces			1,650		1,980			1,160		1,460		74%		
Student Government Association (SGA					4							0%		
President / VP offices	2	80	160	1.3	208	2	105	210	1.3	273	310			1
0.00		200	222	4.5	202			00-		22-	246			
Office/Work Area	1	200 100	200	1.0	200	1	225	225	1.0	225	310			6
Storage Subtotal SGA	1	100	100 460	1.3	130 538	1	68	68 503	1.3	88 586	315	109%		0
Subtotal SUA			700		330			303		300		103/0		

PROPOSED PROGRAM	SCHEMATIC DESIGN PROGRAM
PROPOSED PROGRAM	SCHEIVIATIC DESIGN PROGRAM

	Qty.	NSF/	Total			Qty. of	NSF/	Total			HEGIS	DBM Annual	Variance	Floor	# Occup/
Program Area	Spaces	•	NSF	Mult.	NASF	Spaces	-	Total NSF	Mult.	NASF	Designation	DBM Appeal NASF	Proposed Program to	Level	# Occup/ Area
Campus Activities Board (CAB)							5000				2008				
Office	1	150	150	1.3	195	0	0	0		0	310				4
Storage	1	100	100	1.3	130	0	0	0		0	315				0
Subtotal CAB			250		325			0		0			0%		
Student Publication (Owl Newspaper -	Magazir														
Advisor Offices	2	80	160	1.3	208	2	104	208	1.3	270	310				1
Computer Stations (Mac & PC)	8	30	240	1.3	312	8	33	262	1.3	341	310				1
(2) Layout Work Tables for multiple use	2 1	250	250	1.3	325	1	286	286	1.3	372	310				10
Conference Room	0	200	0	1.3	0						350				10
Podcast Recording Studio Small Sized (1 1	80	80	1.3	104	1	86	86	1.3	112	530				0
Podcast Recording Studio Medium Size	c 1	140	140	1.3	182	0	0	0	0.0		530				
Storage	1	100	100	1.3	130	1	36	36	1.3	47	315				0
Subtotal CAB			970		1,261			878		1,141			91%		
SGA / Organizations Total			4,230							3,188			60%		

	Other	PROP	OSED PR	OGRAN	/		MATIC E	DESIGN P	ROGRA	M			Variance		
	Qty. of	NSF/	Total			Qty. of	NSF/	Total			HEGIS	DBM Appeal	Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	-	NSF	Mult.	NASF	Designation	NASF	Program to	Level	# Occup/ Area
1 Togram Area	Spaces	Space	1431	iviait.	III	Spaces	Space	1431	iviait.	IIASI	Designation	III	i rogram to	LCVCI	Aica
PGCC College Store & Retail															
College Store Offices & Support Space	5														
Offices	3	100	300	1.3	390	1	398	398	1.3	517	665		133%		1
PT team members	5	0	0	1.3	0										
Bookstore Storage I - expensive	0	80	0	1.0	0						665				0
technology cabinets, near cash wrap															
Bookstore Storage II - convenience,	0	0	0	1.0	0						665				0
books/supplies, merchandise															
Bookstore Stock Rm / Shipping & Recei	v 1	780	780	1.0	780	1	581	581	1.0	581	665		74%		0
Break Room with lockers	1	120	120	1.3	156	1	144	144	1.3	187	665		120%		4
S. have a Develope of Control of Control			4 200		4.226			4.400		4 200			070/		
Subtotal Bookstore Offices & Support College Store Retail			1,200		1,326			1,123		1,286			97%		
Point of Sale Stations	1	375	375	1.0	375						665				5
Cainth/alathina Manahan dia	1	1 450		1.0	1 450						660				
Spirit/clothing Merchandise	1	1,450	1,450	1.0	1,450						660				
Gifts	1	370	370	1.0	370						660				
Supplies: Art, School/Office, Culinary	1	400	400	1.0	400						660				
Textbooks and Book Buy Back Desk	1	2,000	2,000	1.0	2,000						660				
Convenience Store (Additional Retail/S	e 1	510	510	1.0	510						660				
Technology Sales	1	770	770	1.0	770						660				
Subtotal College Store Retail			5,875		5,875			4,424		4,424			75%		
Genius Bar															
	1	0	0	1.0	0										
Subtotal Genius Bar			0		0										
GCC College Store/Retail Total			7,075		7,201			5,547		5,710			79%		

		PRO	OSED PR	OGRA	М	SCHEN	/ATIC	DESIGN P	ROGR	AM					
Program Area	Qty. of Spaces	NSF/ Space	Total NSF	Mult.	NASF	Qty. of Spaces	NSF/ Space	Total NSF	Mult.	NASF	HEGIS Designation	DBM Appeal NASF	Variance Proposed Program to	Floor Level	# Occup/ Area
Student Success / Services															
Wellness & Mental Health Services															
Program Director	1	180	180	1.3	234	1	216	216	1.3	281	310				1
Front Office Reception	1	100	100	1.3	130	1	260	260	1.3	338	310				2
Counselor	3	150	450	1.3	585	3	130	390	1.3	507	310				2 or 3
Student Employees	2	60	120	1.3	156	2	45	90	1.3	117	310				1
Exam Rooms	0	0	0	1.3	0						540				
Violence Prevention Center (VPC) Coor	1	100	100	1.3	130	1	120	120	1.3	156	310				1
VPC Community Resource Office	1	100	100	1.3	130	1	123	123	1.3	160	310				1
VPC: Community Resource Office: Healt	1	100	100	1.3	130	1	125	125	1.3	163	310				1
Conference Room	0	250	0	1.0	0						545				15?
Copy/Supply Room	1	100	100	1.3	130	1	139	139	1.3	181	315				2
Lactation (Nursing) Room	1	120	120	1.3	156	1	109	109	1.3	142	350				1
Family Restroom	0	80	0	1.3	0						350				
Clinic Restrooms	0	80	0	1.3	0						350				
Subtotal Wellness			1,370		1,781			1,572		2,044			115%		
PGCC Cares															
Offices	0	120	0	1.3	0						310				
Conference Room	0	275	0	1.3	0						350				
Storage	1	150	150	1.3	195	1	150	150	1.3	195	665		100%		
Owl Market - Retail Floor area (food pantry/clothing)	1	800	800	1.0	800	1	897	897	1.0	897	665		112%		TBD
Subtotal PGCC Cares			950		995			1,047		1,092			110%		
Student Success & Engagement (SE+E)															
Program Director Student	1	130	130	1.3	169	1	134	134	1.3	174	310				1
Engagement + Leadership (SEL) - private office															
Administrative Associate SS+E - private office	1	100	100	1.3	130	1	126	126	1.3	164	310				1
Program Director Student Life Office	0	0	0	1.3	0										
Manager, SEL Office - private office	1	100	100	1.3	130	1	121	126	1.3	164	310				1
Graphic Designer - private office	1	100	100	1.3	130	1	117	117	1.3	152	310				1
PT Staff Office -projected FT	4	80	320	1.3	416	4	80	320	1.3	416	310				4

PROPOSED PROGRAM **SCHEMATIC DESIGN PROGRAM**

	Qty.					Qty.							Variance		
Program Area	of Spaces	NSF/ Space	Total NSF	Mult.	NASF	of Spaces	NSF/ Space	Total NSF	Mult.	NASF	HEGIS Designation	DBM Appeal NASF	Proposed Program to	Floor Level	# Occup/ Area
Student Worker/Intern Office	2	80	160	1.3	208	2	80	160	1.3	208	310				3
Receptionist / Waiting Area	1	250	250	1.3	325	1	411	411	1.3	534	310				4
Workroom	1	150	150	1.3	195	1	114	114	1.3	148	315				
Conference Room	0	250	0	1.3	0						350				12
Food Pantry	0	100	0		0										
Coat Closet	0	50	0		0										
Lost/Found Storage	1	50	50	1.3	65	0	0	0			315				
Kitchenette/Breakroom	0	200	0	1.3	0						315				4
Storage	2	125	250	1.0	250	1	100	100	1.0	100	315				
Subtotal SE+E			1,710		2,148			1,723		2,210			103%		
Student Success / Services Total			3,080		4,924			4,342		5,346			109%		

		PROF	POSED PR	OGRA	M	SCHE	VIATIC	DESIGN P	ROGR	AM					
	Qty.					Qty.							Variance		
	of	NSF/	Total			of	NSF/	Total			HEGIS	DBM Appeal	•	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Academic Symposium Spaces +	- Lectu	re Perf	rmance S	nace	(Conference	e / Me	eting R	looms / B	oard F	Room Suite					
Meeting Rooms	Lectu		inance s	pucc	(Comercine	C / IVIC	cting it			toom saite					
															ı
Board of Trustees / Conference Meeting	1	1,750	1,750	1.0	1,750	1	1,936	1,936	1.0	1,936	680		111%		
														3	84
Executive Conference Room	1	300	300	1.0	300	1	351	351	1.0	351	680		117%		
														3	14
Meeting/Conference Room I	1	350	350	1.0	350	1	648	648	1.0	648	680		185%	3	20
Meeting/Conference Room II	2	850	1,700	1.0	1,700	1	891	891	1.0	891	680		52%	3	50
Conference Room V	0	1,500	0	1.0	0		202	202	1.0	202	680		1010/		100
Events Storage / Resource Room	1	300	300	1.0	300	1	302	302	1.0	302	685		101%	1 & 3	0
Meeting Room Storage	1	1,200	1,200	1.0	1,200	1	450	450	1.0	450	685		38%	1 & 3	0
Banquet / Large Meeting / Divisable into	1	9,750	9,750	1.0	9,750	1	8,342	8,342	1.0	8,342	680		86%		
														3	650
Prefunction	1	2,000	2,000	1.0	2,000	1	2,010	2,010	1.0	2,010	680		101%		200?
Breakout Room Storage	0	0	0	1.3	0		, -	,-,-		, -	615				0
Rennie Forum Lobby (Sound Light Lock)															
Rennie Forum Main Seating	1	2,500	2,500	1.0	2,500	1	2,586	2,586	1.0	2,586	610		103%		230+

PROPOSED PROGRAM SCHEMATIC DESIGN PROGRAM

	Qty.					Qty.							Variance		
	of	NSF/	Total			of	NSF/	Total			HEGIS	DBM Appeal	Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Rennie Forum Stage Storage	1	300	300	1.0	300	1	250	250	1.0	250	615		83%		
Rennie Forum Piano Storage	1	150	150	1.0	150	1	96	96	1.0	96	615		64%		
BOH Green Room with Toilet	1	250	250	1.0	250	2	289	578	1.0	578	615		231%		
BOH Dressing RM with Toilets	1	150	150	1.0	150	1	341	341	1.0	341	615		227%		
BOH Dressing RM with Toilets	1	150	150	1.0	150	1	342	342	1.0	342	615		228%		
Subtotal Meeting/Conf Rooms			22,100		24,150			22,911		22,911					
Academic Symposium Total			22,100		24,150			22,911		22,911			95%		

		PROI	POSED PR	OGRA	M	SCHE	MATIC	DESIGN P	ROGR	RAM					
Program Area	Qty. of Spaces	NSF/ Space	Total NSF	Mult.	NASF	Qty. of Spaces	NSF/ Space	Total NSF	Mult.	NASF	HEGIS Designation	DBM Appeal NASF	Variance Proposed Program to	Floor Level	# Occup/ Area
Instructional															
Shared Spaces															
Market/Maker Space	1	1,000	1,000	1.0	1,000	1	1,000	1,000	1.0	1,000	110		100%		0
Library Resource Room	2	200	400	1.0	400	1	200	200	1.0	200	410		50%	1/2	10
Classroom -20	1	550	550	1.0	550					0	110		0%		20
Classroom - 30	4	850	3,400	1.0	3,400	3	850	2,550	1.0	2,550	110		75%		30
Classroom - 50	1	1,500	1,500	1.0	1,500					0	110		0%		50
Subtotal Instructional			6,850		6,850			3,750		3,750					

	PROPOSED PROGRAM						MATIC [DESIGN F	PROGRA	M					
	Qty.					Qty.							Variance		
	of	NSF/	Total			of	NSF/	Total			HEGIS	DBM Appeal	Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Community / Chindren and Lorings	Cosses														
Campus Life/ Study and Lounge Lounge/Study Spaces	Space														
African American Studies Institute (AAS	1)														
)	,														
Gallery	0	1,600	0	1.0	0						620				
Directors Office	0	150	0	1.0	0						310				
Reception	0	100	0	1.0	0						310				
Storage	0	50	0	1.0	0						315				
Study/Lounge Space - 1st Floor	0	1,250	0	1.0	0						410			1	75
Small Group Collaboration Rooms	3	100	300	1.3	390					0	410		0%	2	4
Medium Group Collaboration Rooms	3	150	450	1.3	585	1	552	552	1.0	552	410		94%		6
Study Lounge Space- 2nd Floor	2	1,100	2,200	1.0	2,200	1	2,217	2,217	1.0	2,217	410		101%	2	75
Small Group Collaboration Rooms	2	100	200	1.3	260					0	410		0%	2	4
Medium Group Collaboration Rooms	2	150	300	1.3	390	1	431	431	1.0	431	410		111%		6
Mediani ereap conasciation neems	_	130	300	1.5	330	_	.51	.51	2.0	.51	110		111/0	2	ŭ
Multi-Purpose/Game Room/Esports	1	1,000	1,000	1.0	1,000					0	410		0%	2	50
Subtotal Lounge / Study Spaces			4,450		4,825			3,200		3,200			66%		
Ticket Sales															
Ticket/Transaction Windows	0	0	0	1.3	0										2
Ticket Cash Room	0	0	0	1.3	0										0
Ticket Office	0	0	0	1.3	0	1	60	60	1.3	78					0
Subtotal Ticket Sales			0		0			60							
Campus Life Total			4,450		4,825			3,260		3,278			68%		

	PROPOSED PROGRAM						VIATIC [DESIGN F	ROGRA	M					
	Qty. of	NSF/	Total			Qty. of	NSF/	Total			HEGIS	DBM Appeal	Variance Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Support / Shared Amenity Spa	ces														
Mechanical Room	0	0	0	0.0	0										
Maintenance Storage	0	500	0	1.0	0										
Water Entry Room, Fire Pump	0	0	0	0.0	0	1	480	480	1.0	480					
Main Electrical Room Electrical Closets	0	0	0	0.0	0	1 4	730 25	730 100	0.0 1.0	730 100					
Public Toilet Rooms	0	0	0	0.0	0	6	1,679	1,679	0.0	1,679					
Admin Staff Kitchenette / Breakroom	2	300	600	1.0	600	1	177	177	1.0	177	315		30%		15
Administrative Conference Rooms	1	350	350	1.0	350					0	350		0%		15 to 20
Administrative Conference Rooms	2	200	400	1.0	400	1	441	441	1.0	441	350		110%		8 to 12
Admin Staff Toilet Rooms	0	80	0	1.3	0										
Loading Dock, Cart Wash	0	1,000	0	1.0	0	1	819	819		819					
Trash Room						1	320	320		320					
Student Lockers	0	60	0	1.3	0										
Gender Neutral Toilet Rooms (2 per floo	0	80	0	1.3	0	4	108	432		432					
Additional Storage	0	200	0	1.3	0										
IT Rooms (MDF + Multiple IDF Rooms on upper floors)	0	80	0	1.3	0	3	170	510		510					
Freight Elevator	0	70	0	1.3	0										
Exterior Building Storage	0	220	0	1.0	0										
Building Storage	1	500	500	1.0	500					286	730		57%		
Support Spaces Total			1,850		1,850			5,688		5,974					

		PROF	OSED PR	OGRAM		SCHEMATIC DESIGN PROGRAM									
	Qty.					Qty.							Variance		
	of	NSF/	Total			of	NSF/	Total			HEGIS	DBM Appeal	Proposed	Floor	# Occup/
Program Area	Spaces	Space	NSF	Mult.	NASF	Spaces	Space	NSF	Mult.	NASF	Designation	NASF	Program to	Level	Area
Summary of Program Spaces			Total NSF		NASF			Total NSF		NASF					
Facilities / Auxiliary Services			4,475		5,494			5,130		6,326					
Food Service / Dining			15,300		15,658			15,693		15,797					
Student Government / Organizations			4,230		5,274			2,541		3,188					
PGCC College Store / Retail			7,075		7,201			5,547		5,710					
Student Success / Student Services			3,080		4,924			4,342		5,346					
Academic Symposium (Conference / M	eeting Ro	oms)	22,100		24,150			22,911		22,911					
Instructional			6,850		6,850			3,750		3,750					
Campus Life / Study and Lounge Spaces	5		4,450		4,825			3,260		3,278					
Service / Support Spaces			1,850		1,850			5,688		5,974					
Total Net Assignable Square Feet 76,22										72,280					
Available SF from 65% Grossing Factor 2					26,679					25,298					
TOTAL GROSS SQ FT - 65% Efficiency					102,904					97,578					

EXISTING

LEVEL 1: 35,606 SF LEVEL 2: 33,500 SF

TOTAL: 69,100 GSF

NEW

LEVEL 1: 48,494 SF LEVEL 2: 26,736 SF LEVEL 3: 30,646SF

TOTAL: 105,876 GSF

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