

FACILILTIES, CONSTRUCTION & MASTER PLANNING COMMITTEE MEETING

Friday, February 6, 2009 10:45 a.m. – 12:00 Noon

University of Houston Hilton Hotel Flamingo Room 275 Houston, Texas 77204

AGENDA

AGENDA

UNIVERSITY OF HOUSTON SYSTEM <u>FACILITIES, CONSTRUCTION AND MASTER PLANNING</u> <u>COMMITTEE MEETING</u>

DATE: Friday, February 6, 2009

TIME: 10:45 a.m.

PLACE: University of Houston Hilton Hotel Flamingo Room 275 4800 Calhoun Houston, Texas 77204

Chair:	Lynden B. Rose
Vice Chair:	Carroll Robertson Ray
Members:	Jim P. Wise
	Tamara K. Goodwin
	Welcome W. Wilson, Sr., Ex Officio

FACILITIES, CONSTRUCTION AND MASTER PLANNING COMMITTEE

A.	Call to Or	der	
B.	11	of the Undergraduate Housing Program - y of Houston	FC&MP - 1
	Action:	Approval	
C.	Moody To	owers Renovation – University of Houston	FC&MP - 2
	Action:	Approval	
D.	Safety and	d Security Update – University of Houston	FC&MP - 3
	Action:	Information	
E.	RecycleM	lania 2009 – University of Houston	FC&MP - 4
	Action:	Information	

F. Status Report of Major Construction Projects – University of Houston

Action: Information

G. Adjourn

0UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS AGENDA

COMMITTEE: Facilities, Construction and Master Planning Committee

ITEM: Approval of the Undergraduate Housing Program

DATE PREVIOUSLY SUBMITTED:

Approval is requested for the Undergraduate Housing (Wheeler Precinct) SUMMARY: program. The proposed programs is a building of approximately 220,325 ASF/339,000 GSF

Details of the program are provided in the attached supporting documentation.

FISCAL NOTE:

SUPPORTING **DOCUMENTATION:** Bond Funding

Undergraduate Housing Space Program Proposed Budget/Proposed Schedule

ACTION REQUESTED:

Approval

COMPONENT:

Tenu Chator-PRESIDEN

EXECUTIVE ANCELLOR

enu chator CHANCELLOR

University of Houston

Renu Khator

1/28/09 DATE 1/27/09 DATE 1/28/09 DATE

Carl Carlucci

Renu Khator

University of Houston

Wheeler Precinct Undergraduate Housing O	utline Space	Program	
Description	0**	A	Total Area
Resident 4-bed units	Qty. 250	Area 600	
			150,000
Resident Advisor (1 per 28-32 students)	34	300	10,200
Area Coordinator Apartment	1	1,000	1,000
Area Coordinator Office	1	150	150
Junior Faculty	1	500	500
Residence Life Multi-Purpose	2	1,950	3,900
Small Group/Kitchenette	12	200	2,400
Social Lounge	30	800	24,000
Social Lounge Kitchenette	1	200	200
Vending Machine Area (Floor)	4	160	640
Residence Hall Assoc. Shared Office and Wk Area	1	400	400
Housing Staff Area	1	1,125	1,125
Living Learning Center	1	2,050	2,050
Computer Lab	1	880	880
Small Group Multi-Purpose	2	300	600
Seminar Rooms	2	600	1,200
Lobby/Central Reception	1	500	500
Security Office	1	90	90
Public Toilets	4	120	480
Laundry	1	2,250	2,250
Mail Center	1	960	960
Commons	1	2,000	2,000
Fitness Room	1	400	400
Vending	1	600	600
Housekeeping Storage/Offices and			3640
Maintenance Storage/Offices			
Janitor Closet	2	40	80
Bldg Storage	1	200	200
Elevator and Equipment Room	6	480	2,880
Building Systems	1	240	240
Building Systems (Floor)	4	200	800
Trash Room and Chute	10	100	1,000
Telecommunications Room	1	110	110
IT Equipment Room	1	360	360
Communications Closet (Floor)	10	100	1,000
Convenience Store	1	3,500	3,500
TOTAL NSF			220,335
GSF @ 65% efficiency		(rounded)	339,000

University of Houston

DOCUMENTATION PAGE

The project provides for the design and construction of Phase 1 of an undergraduate residence facility consisting of approximately 250 two-bedroom, shared-bath units (1000 beds total) with related amenities, support staff, and resident staff/resident assistant apartments.

This facility will emphasize the freshman experience by including a living-learning center with resident staff. Other amenities include central and floor lounges floor kitchenettes, computer room, commons, vending areas, laundry room(s), multi-purpose classrooms, and a fitness area. Support spaces will include housekeeping and custodial closets, mail center, storage/maintenance rooms, IT and building systems closets, elevators and equipment room.

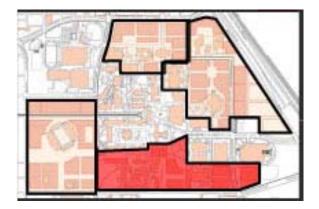
Dining services in Phase I will be provided at Moody Towers. Existing food services there will be remodeled prior to the opening of the Phase I facilities.

Adjacent exterior spaces will support outdoor activities and will feature landscaping, seating and site lighting. Provision will be made for strong pedestrian/bicycle connections with the campus.



FC&MP 1.1.1, Feb. 6, 2009

University of Houston



Framework Precinct Plan



Wheeler Precinct Plan

PROPOSED BUDGET

Construction Cost	\$46,461,000
Professional Services	\$ 2,868,000
Materials and System Testing	\$ 925,000
Project Management	\$ 1,792,000
Furniture and Moveable Equipment	\$ 2,300,000
Art	\$ 465,000
Project and Contractor Contingencies	<u>\$ 4,939,000</u>
TOTAL PROJECT COST	\$59,750,000

PROPOSED SCHEDULE

February 2009	BOR Review and Approval
March 2009	THECB Approval
April 2009	Site/ Utilities Construction Begins
July 2009	Building Construction Begins
August 2010	Building Construction Completed

DOCUMENTATION PAGE

The project encompasses the design and construction of Phase 1 of an undergraduate residence facility consisting of 1000 beds in two-bedroom, shared-bath units with related amenities, support staff, and resident staff/resident assistant apartments.

Four shortlisted design-build teams, selected by an RFQ process for relevant experience and capabilities, returned conceptual designs and proposals January 20, 2009. Those proposals are being evaluated and one team will be chosen in February 2009.

Project cost is approximately \$220/SF or \$60,000 per Bed.

UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS AGENDA				
COMMITTEE:	Facilities, Construction and Mas	ter Planning		
ITEM:	Moody Towers Renovation			
DATE PREVIOUSLY SUBMITTED: N/A				
SUMMARY: Presentation of the renovation to be completed in the Moody Towers Dining Hall as part of the re-negotiated ARAMARK master food service contract.				
FISCAL NOTE:				
SUPPORTING DOCUMENTATION	N:	Moody Towers Ren February 6, 2009	novation Presentation	
ACTION REQUEST	`ED:	Approval		
COMPONENT:	$\overline{}$	University of Hous	1	
PRESIDENT	enu Khata-	Renu Khator D	/28/09 ATE //37/09 ATE //28/09 ATE	
EXECUTIVE VICE	CHANCELLOR	Carl Carlucci D	1/27/09 ATE	
CHANCELLOR	enu Chator_	Renu Khator D	1/28/09 ATE	

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February 6, 2009

Master Planning Committee Facilities, Construction &







University of Houston

Moody Dining Renovation

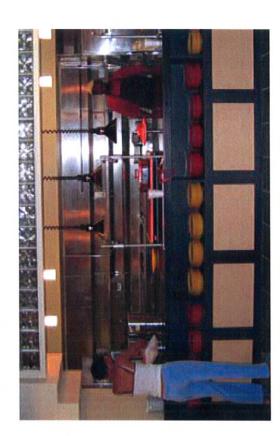
FC&MP - 2.1.1



Current Moody RFoC





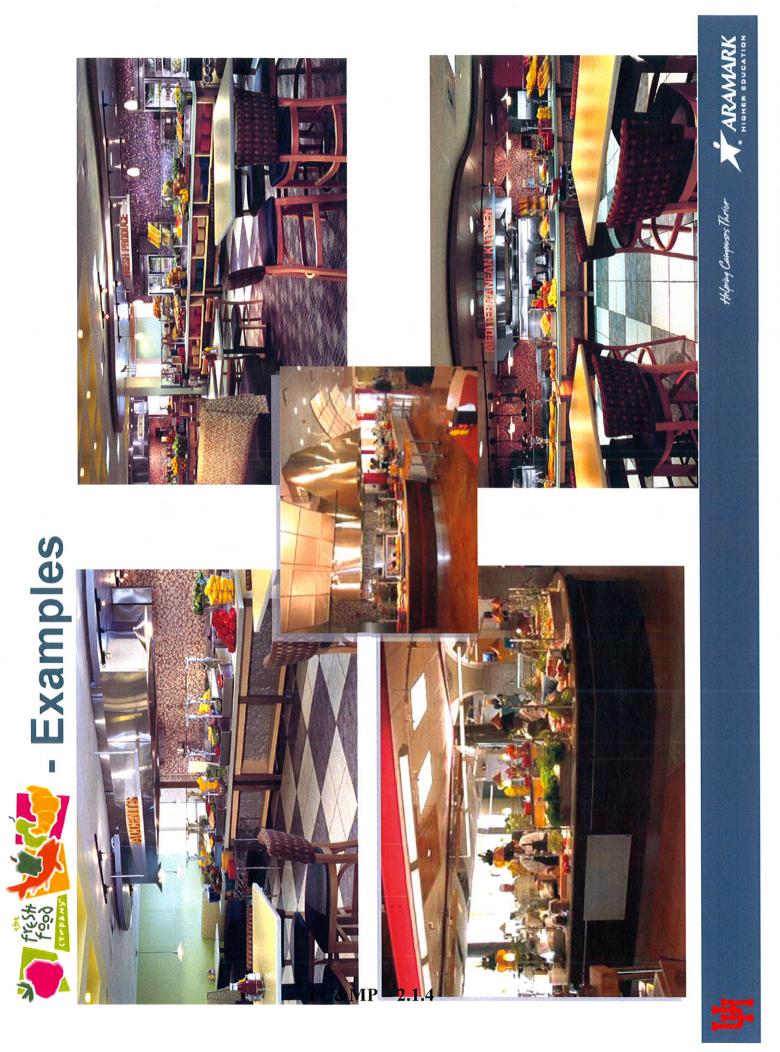




the ping languages Thrive ARAMARK

Scope of Work		
 Renovate Moody Dining, 25,300 sq ft, to accommodate an incremental 1700 Residents (+ 254%) to 2800 Residents 	300 sq ft, to (+ 254%) to	accommodate an 2800 Residents
 Increase Seating Capacity to 550 (+ 22%) versus current 450 	550 (+ 22%) versus current
Augment Serving Concepts to 8 (+ 14%) versus current 7	to 8 (+ 14%)	versus current 7
Create a Private Dining Room, 1,000 sq ft, with a capacity of up to 100 persons	m, 1,000 sq f	t, with a capacity
1.3	Current	Proposed
Residents Served	1,100	2,800
Meals Served (peak meal period)	750	1,950
Serving Concepts	7	œ
Seating Counts	450	550
Private Dining Room	0	1,000 sq ft
		Holping Campuses Therine X ARAM

A ARAMARK



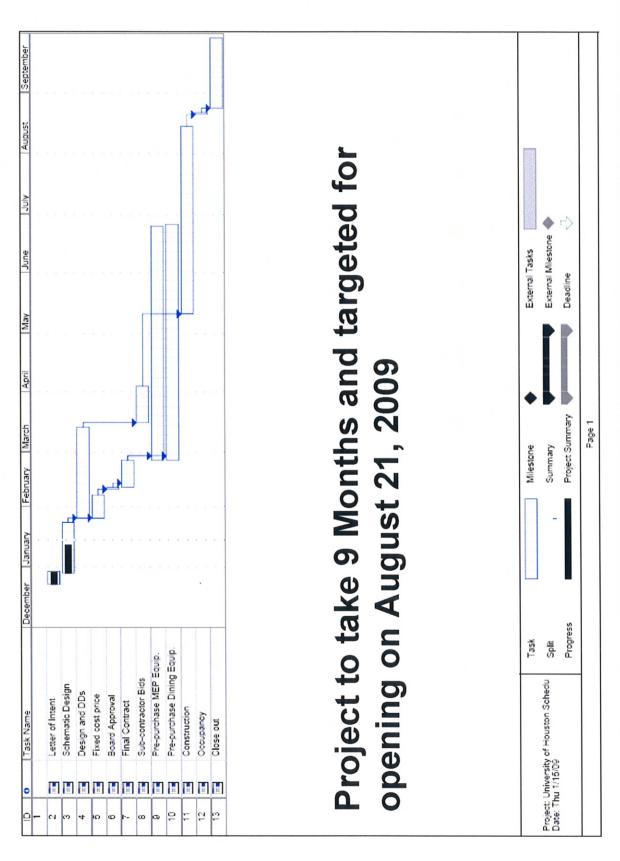
Moody Renovation Costs

Iniversity of Houston	Moody Dining Hall Prepared 11/25/08
5	D Pre

Prepare	Prepared 11/25/08	Project Cost
		j
		11/25/2008
÷	BUILDING CONSTRUCTION	
		070 240
TOTAL	TOTAL CONSTRUCTION	0,212,118
Ë	FURN., FIXTURES & EQUIP.	
	Total FF & E	1,683,908
TOTAL	TOTAL CONSTRUCTION AND FF&E	7,956,626
2	FEES AND EXPENSES	
Total F	Total Fees and Expenses	1,489,245
	CONTINGENCY	
	Subtotal Contingency	417,723
TOTAL	TOTAL PROJECT	9,863,593

Total Estimated Project Cost of \$9.8MM

Moody Renovation Schedule



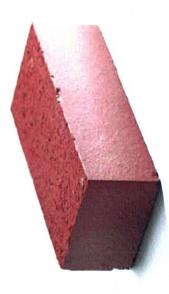


ARAMARK



Q & A





FC&MP - 2.1.7



	UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS AGENDA			
COMMITTEE:	Facilities, Construction and Master Planning			
ITEM:	Safety and Security Update			
DATE PREVIOUSLY SUBMITTED:				
SUMMARY: Update related to the UH Campus Safety and Security Report.				
FISCAL NOTE:				
SUPPORTING DOCUMENTATION	N :			
ACTION REQUEST	ED: Information			
COMPONENT:	University of Houston			
PRESIDENT	Renu Khator- Renu Khator CHANCELLOR Renu Khator- Renu Khator- I/28/09			
EXECUTIVE VICE	CHANCELLOR Carl Carlucci DATE			
CHANCELLOR	Renu KhatorRenu Khator DATE			

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UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS AGENDA				
COMMITTEE:	Facilities, Construction and Master Planning			
ITEM:	RecycleMania 2009			
DATE PREVIOUSLY SUBMITTED: N/A				
SUMMARY: Presentation of the activities and standing of the University of Houston in the nation-wide RecycleMania 2009 competition.				
FISCAL NOTE:				
SUPPORTING DOCUMENTATION	N: RecycleMania 2009 Presentation February 6, 2009			
ACTION REQUEST	TED: Information			
COMPONENT:	University of Houston			
PRESIDENT	Penu Ichater 1/28/09 DATE CHANCELLOR Carl Carlucci 1/57/09 DATE Renu Ichator 1/28/09 DATE Renu Khator DATE			
EXECUTIVE VICE	CHANCELLOR Carl Carl Carlucci DATE			
CHANCELLOR	Renu Ichator Renu Khator DATE			

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Facilities, Construction & Master Planning Committee Presentation to the Board of Regents February 6, 2009

University of Houston

RecycleMania 2009

RecycleMania 2009 Facts

- 10-week, nation-wide competition , 510 colleges and universities
- Focuses on recycling and waste minimization
- Results posted online
- Dedication and Planting, Recycling Olympics and Recycled Art Competition, Contests for student groups, offices, and residence halls Commuter Fair, Campus Produce Garden UH events include: Pep Rally, UH Green

 Local/regional/nation-wide prominence to the university's sustainability achievements 	
university's sustainability achievements	Local/regional/nation-wide prominence to the
	university's sustainability achievements

RecycleMania 2009 Images



RecycleMania 2009 Faces

- Paulina Guerrero, UH Senior
- President, UH Environmental Club
- Member, Campus Sustainability Task Force
- Mary Martin, UH Junior
- Member, Campus Sustainability Task Force



Champion, Gorilla Prize and Cardboard Recycling UH currently leads Conference USA for Grand

Track the results: <u>www.uh.edu/recyclemania</u>

RecycleMania Summary

- 10-week competition, through March 28, 2009
- 510 colleges/universities nationwide participating
- Focuses on waste minimization and recycling
- Events throughout the competition
- www.uh.edu/recyclemania

	UNIVERSITY OF HOUSTON SYSTEM BOARD OF REGENTS AGENDA														
COMMITTEE:	Facilities, Construction and Master Planning Committee														
ITEM:	Status Report of Major Construction Projects														
DATE PREVIOUSL	DATE PREVIOUSLY SUBMITTED:														
SUMMARY:	Status Report for major construction projects. List attached.														
FISCAL NOTE:	Funding TBD														
SUPPORTING DOC	CUMENTATION: Major Construction Projects List														
ACTION REQUEST	ED: Information														
COMPONENT:	University of Houston														
R	enu Chator- 1/28/09														
PRESIDENT	Renu Chator- Renu Khator DATE Canan 1/27/09														
EXECUTIVE VICE	CHANCELLOR Carl Carlucci DATE														
EXECUTIVE VICE															
CHANCELLOR	Renu [Chata														

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DELIVERY METHOD LEGEND D-B = Design Build CMAR = Construction Manager at Risk CSR = Competitive Sealed Bids

Project Name	UH BOR Approval	THECB Approval	Bond Status	Project Description	Project GSF	Total Project Cost	Delivery Method	Project % Complete	Project Design Start Date	Project Design Completion Date	Project Construction Start Date	Project Complete Date	Pre-Design Firm	A/E Design Firm:	Contractor	Project Mgr.	Construction Status
							F	ROJECTSU	NDER CONSTR	RUCTION							
Calhoun Lofts	Nov-06	Apr-07		This project of 569,000 GSF, constructs Independent-living, loft- style housing for 984 graduate and professional students within the campus professional precinct. The project includes 10,000 SF of retail space and 1,000 SF of multi- purpose meeting rooms.	569,000	\$107,900,000	D-B	73%	Nov-06	Sep-07	Oct-07	Jul-09	N/A	Kirksey	Pepper- Lawson	Mei Chang	Ike repairs complete and project back on schedule. Utilities and site work continuing. Model rooms tours begin week of Feb. 8. RLH is moving furniture into model rooms and doing final clean-up for photography. Project to open Aug. 2009.
Diesel Lab Expansion	Feb-08	Mar-08		This projects adds 1,925 GSF space adjacent to an existing facility to house a new dynamometer and other testing capabilities as well as research laboratory space and office space. This project includes a construction budget of \$2.4 million, equipment budget of \$4.6 million and operating costs of \$3.3 million.	1,925	\$7,000,000	CMAR	20%	Feb-08	Sep-08	Dec-08	Jul-09	N/A	AEI Engineers	Vaughn Construction	Kelly Buehler	Demolition is 50% complete. City of Houston issued permit on 1/27/09. The construction is scheduled to end July 2009.
East Parking Garage	Aug-08	Sep-08		This project proposes to construct an 1,500 car garage which will replace lost surface parking spaces, meet the parking needs of the new residence facility (Calhoun Lofts) and provide additional spaces for projected future commuter demand in this area. (This project was originally approved by the BOR in 08/07 as an 900-space garage)	525,000	\$18,000,000	D-B	10%	Aug-08	Jan-09	Dec-08	Sep-09	Powers Brown	Powers Brown	E.E. Reed	Morris Bennett	Site demolition of paving and Cougar Square Building is complete. Subgrade being stabilized. Precast sample approved this week. Parking equipment price submittals are being evaluated. Foundation work to begin in March.
UHS-SL Academic Building with WCJC	Nov-06	Mar-07		This project constructs a 150,000 GSF building that will include 39 classrooms, 9 science labs, 5 computer labs, 72 faculty offices, an exercise facility, a bookstore, WCJC Enrollment Services suite and space for the combined UHS/WCJC Nursing programs. The project will include 400 parking spaces.	150,000	\$36,800,000	CMAR	97%	Aug-06	Dec-08	Oct-08	Mar-09	N/A	Archi*Technics/3 & PageSoutherland Page	Skanska USA	Katherine Miller	Overall construction 97% complete and punch list has begun. Interior finishes throughout the building near completion. 95% of Landscaping installed. Fire alarm testing conducted in January. Substantial completion February 12. Skanska is working with UHSSL on the transfer of utilities. Owner training occurred the week of Jan. 26th on all major building systems.

Project Name	UH BOR Approval	THECB Approval	Bond Status	Project Description	Project GSF	Total Project Cost	Delivery Method	Project % Complete	Project Design Start Date	Project Design Completion Date	Project Construction Start Date	Project Complete Date	Pre-Design Firm	A/E Design Firm:	Contractor	Project Mgr.	Construction Status
Cemo Hall	Apr-07	Jun-07		This project constructs a 34,000 GSF LEED-Certified (Silver) building with a state-of-the-art 400- seat lecture hall; three 80-seat classrooms, and academic center which will include a testing center, career center, and TA offices.	34,000	\$8,987,800	CMAR	10%	Nov-07	Jan-09	Mar-09	Jan-10	N/A	BNIM	J.E. Dunn	Bernie Harless	Tunnel and site work continues. Project rebid 1/22 and is now within budget. Construction to begin Mar. 09 and open for Jan. 2010 classes.
Hilton Hotel Renovation	Aug-07	Oct-07		This project involves the renovation of 90,428 SF of the Hilton College of Hotel and Restaurant Management. The renovation project includes major upgrades of all teaching areas, cosmetic upgrades of public areas and building infrastructure and structural upgrades. The renovation project is a result of a memorandum of understanding between UHS, the Hilton Corporation and the Hilton Foundation.	90,428	\$12,825,216	CSP	15%	May-08	Mar-09	Jun-09	Nov-09	Portfolio Assoc.	Portfolio Assoc.	TBD	Morris Bennett	Model room design drawings are 100% completed and RFP for model room advertised week of Jan. 19 for 21 days. Overall critical schedule of complete renovation now finalized. Overall interior renovation design documents are scheduled for 95% completion by Feb. 15th & are ready for client review. RFP for model room construction has been advertised. Pre-proposal conference held on Jan. 26th. Proposals due 2/10/09. Critical path schedule now finalized.
SERC Build Out (Phase 2)	Feb-08	Jun-08		This project builds out half of third, half of fourth, and all of fifth floor of the existing SERC Building in multiple phases for chemistry, biochemistry, and bio-engineering programs. Total project cost is \$12 million.	50,000	\$12,000,000	CMAR	40%	May-08	Apr-09	Nov-08	Aug-09	Cesar Pelli	LAS and P&W	Vaughn Construction	Mike Coppinger	Construction of 3rd floor west to end 2/1/09 & 1st floor west 2/15/09. 5th floor constr. begins Feb. 09. 1st Fir. West : Completion date 2/15. Ceiling grid and Wall finishes complete. Lab casework installation finishing. 3rd Fir. West : Substantially Complete Feb. 2. Test, balancing and punch list is in process until Feb. 13. 5th Fir. West : Drawings complete and purchasing long lead items. Project completion scheduled April 09.
								PROJ	ECTS IN DESIG	N							
Pearland Campus- UHCL	Feb-08	Jul-10		The University of Houston Clear Lake proposes to lease 20,000 GSF of a 30,000 GSF facility on a 40-acre site for a new Clear Lake/Pearland campus that will be a branch of the University of Houston-Clear Lake, and developed in partnership with the City of Pearland.	30,000	\$10,880,000	D-B	2%	Sep-08	Sep-09	Dec-09	Dec-10	Studio Red	City of Pearland	Halle Mills	Luiza Maal	City of Pearland undertaking, designing and coordinating this project. City Council awarded contract to Halle Mills December 2008. Contracts recently signed.

Project Name	UH BOR Approval	THECB Approval	Bond Status	Project Description	Project GSF	Total Project Cost	Delivery Method	Project % Complete	Project Design Start Date	Project Design Completion Date	Project Construction Start Date	Project Complete Date	Pre-Design Firm	A/E Design Firm:	Contractor	Project Mgr.	Construction Status
Arbor Building Renovations - UHCL	Aug-08	Aug-08		This project entails the interior renovation and remodeling of 3,500 sf of the existing Arbor building and additions of approximately 31,000 GSF of new space.	23,500	\$12,705,000	D-B	4%	Aug-08	Jul-09	Aug-09	May-10	N/A	SHW Group	TBD	Luiza Maal	The scope of work also includes renovations to the existing building. UHCL has agreed to preliminary floor plan. Refining Predesign and budget.
Regional Economic Dev & Allied Health Bldg UHV	May-08	May-08		This project will house the Regional Economic Center as well as public spaces such as meeting rooms and a board room. The School of Business administration and the Allied Health Programs will also be housed in this space.	45,000	\$10,219,400	CSP	4%	Mar-08	Jan-09	Mar-09	Mar-10	P&W	Perkins + Will / Rawley McCoy	TBD	Kelly Buehler	Refining program, budget and cost estimate. Project will be competitively bid. Project is on hold until Feb. 2009.
Science Buildings Renovations	May-08	May-08		This project proposes to renovate a small portion of Science and Research 1 and all of the Fleming Building. The project will address the major life safety issues in both buildings. In Fleming it will also reorganize and relocate lab locations from Old Science and portions of Fleming, re-configures them for greater functionality and renovate the entire building. Renovation in SR1 will be limited primarily to code and safety	269,000	\$23,069,214	CMAR	1%	Jan-09	Aug-09	Jul-09	Jun-12	LAS	LAS and P&W	Satterfield & Pontikes	Mike Coppinger	Predesign being finalized and priced including developing the critical specific code requirements for fire systems, elevators and other related costs in SR1. SR1 Code Construction to begin Summer 2009.
Old Science Renovations	May-08	May-08		This project will renovate the Old Science Building for use by C.L.A.S.S.	57,000	\$3,401,000	CSP	1%	Jan-09	Jun-09	Aug-09	Mar-10	LAS	WHR	TBD	Mike Coppinger	WHR to meet with CLASS to refine pre-design and initial design within tight building renovation budget. Anticipate code compliance corrections and minor cosmetic upgrades.
								PROJECT	S IN RFQ/RFP F	PHASE							
Wilhelmina Robertson Smith Pavilion	Aug-08	Aug-08		Project proposes to a North End Zone facility to generally include Team Areas, Academic Space, Club Level, Suite and Main seating areas. FPC is working with the architect and contractor to update and verify program and pricing.	133,700	\$38,700,000	D-B	5%	Feb-09	May-09	Apr-09	Sep-10	Leo Daly	TBD	TBD	Luiza Maal	Refining program, budget and cost estimate as part of Predesign to post for RFQ for Design Build. Athletics and University Advancement working on fundraising prospects.

Project Name	UH BOR Approval	THECB Approval	Bond Status	Project Description	Project GSF	Total Project Cost	Delivery Method	Project % Complete	Project Design Start Date	Project Design Completion Date	Project Construction Start Date	Project Complete Date	Pre-Design Firm	A/E Design Firm:	Contractor	Project Mgr.	Construction Status
Fleming Addition	May-08	May-08		This project proposes to construction an addition to the Fleming Building. The addition is for Chemistry and Biology teaching labs and constructing it first helps alleviate the problem of swing space. Project will also examine option of adding a floor of shelf space for NSM Research.	60,000	\$24,930,000	D-B	1%	Apr-09	Jan-10	Oct-09	Apr-11	LAS	TBD	TBD	Mike Coppinger	Completing Predesign and Project Scope for Design Build RFQ. LAS Predesign due 2/9. Area shown is for finished SF. Evaluating costs and amount of shell space to include within this budget.
						PROJECTS I	DEVELOPI	NG BUSINES	SS PLAN / PRO	JECTS IN PRE-	DESIGN PHASE						
Bauer Business III	Dec-08, Apr-09	May-08		This project proposes to construct a four-story 87,000 GSF classroom building that will include classrooms, an EMBA student suite, club house, conference rooms, breakout rooms, 30 student organization offices, meeting rooms, 40 clinical offices, and a Wolff Center for	87,000	TBD	D-B	1%	TBD	TBD	TBD	TBD	In-House/ Cooper Robertson	TBD	TBD	Katherine Miller	Completing Predesign including confirming cost estimates. Project budget and business plan to April BOR for approval.
Engineering Student Services Building	Dec-08, Apr-09	May-08		This project proposes to construct a 102,351 GSF classroom building that will include a main auditorium, dean's suite, engineering career center, a food service vendor area, hi-tech classroom space for graduates and undergrads, a student design/competition center, student advising, recruiting and retention offices, computing center, food services area, student organization spaces, study rooms, and undergrad laboratories.	102,000	TBD	D-B	1%	TBD	TBD	TBD	TBD	PSP/ In House	TBD	TBD	Katherine Miller	Completing Predesign including confirming cost estimates. Project budget and business plan to April BOR for approval.
Optometry Addition	Dec-08, Apr-09	May-08		This project proposes to construct a multi-story 136,450 GSF building that will house an ambulatory surgical center, a laser center, academic research spaces, an optometry Vivarium, dry labs and offices, food service space, and an atrium that will link to the existing optometry facility.	137,000	TBD	D-B	1%	TBD	TBD	TBD	TBD	Morris Arch./ Shepley Bulfinch	TBD	TBD	Bernie Harless	Completing Predesign including additional cost estimates. Project budget and business plan to April BOR for approval.
Undergraduate Housing	Feb-09	Mar-08		This project proposes to design and construct a 1,000 bed undergrad residential facility in the Wheeler Precinct. Space will also be provided for amenities, support staff, and resident staff.	339,000	\$59,750,000	D-B	0%	Jan-09	Apr- 09	May-09	Jul-10	In-House	TBD	TBD	Mei Chang	Evaluating information from Design Build interviews 1/28. Project program, site and budget to February BOR for approval. Site work to begin in April.

DELIVERY METHOD LEGEND D-B = Design Build CMAR = Construction Manager at Risk CSR = Competitive Sealed Bids

Project Name	UH BOR Approval	THECB Approval	Bond Status	Project Description	Project GSF	Total Project Cost	Delivery Method	Project % Complete	Project Design Start Date	Project Design Completion Date	Project Construction Start Date	Project Complete Date	Pre-Design Firm	A/E Design Firm:	Contractor	Project Mgr.	Construction Status
Moody Dining Renovation	Feb-09	Mar-08		This project completely renovates the existing Moody dining facility from an old cafeteria into a modern open concept food court that can serve not only the existing buildings but also the new Freshmen housing complex.		\$9,850,000	D-B	0%	Jan-09	Mar-09	May-09	Aug-09	In-House	Aramark	Aramark		Initial concepts and Predesign developed and refined after meeting with student focus groups. Project program, site and budget to February BOR for approval. Construction to begin after Spring Semester.