

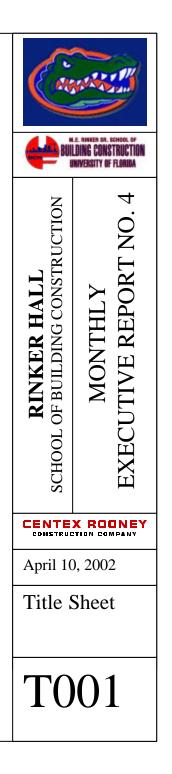
M. E. RINKER, SR. HALL School of Building Construction University of Florida, UF-191

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Attachments

RCO Log RFI Log Submittal Log Owner Meeting Minutes: March 27, 2002



EXECUTIVE SUMMARY NARRATIVE

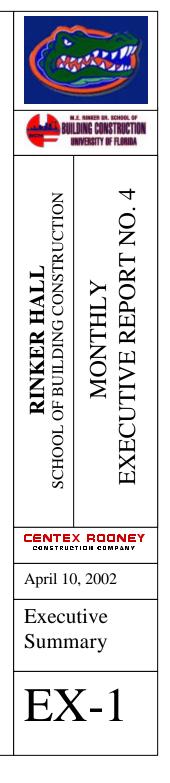
Structural Steel: Trinity Fabricators mobilized and erected the structural steel columns and beams from column line M at the mechanical room to column line B. Erection had to be postponed between column line B and the A-2 foundation pad due to the steam conflict encountered at this foundation pad. Trinity Fabricators has begun installing slab edge angles and performing the required welding work.



Trinity Fabricators has erected the columns and beams between B and M lines.

Steam Conflict at Foundation Pad: Asbestos-containing steam lines were encountered as Cox Concrete excavated for the final foundation pad at the building corner of the plaza area, column line A-2. The steam and condensate lines shown to head due west from the existing manholes actually jog beneath this foundation pad. Walter P. Moore's solution to this condition was to span the column foundation across the steam line with a concrete counterweight pad foundation.

Subcontractor Bid/Award: Bids for the millwork, ceramic tile and painting were received on Thursday, March 14, 2002 and scope review meetings have taken place for all bids received to date with the exception of millwork. Centex Rooney has visited the apparent low bidder's, MESH Furniture, a minority subcontractor, millwork shop, but has not yet completed scope review. Once the Millwork package has been awarded, all work included in the original GMP amount will have been bid and awarded with the exception of fire extinguisher cabinets.



TEACHING AND LEARNING OPPORTUNITIES





Left: Chip Sykes, Rinker Materials and Cathy Underhill, Centex Rooney present award to David Tyus, 1st Place Winner



Right: Chip Sykes, Rinker Materials and Cathy Underhill, Centex Roonev, present award to Todd Brock, 2nd Place Winner





Winning T-Shirt Design

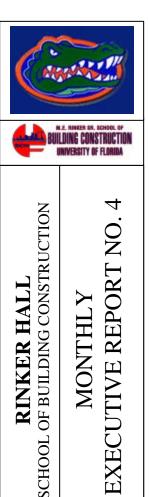
Safety & Sustainability T-Shirt Contest

Centex Rooney presented two awards in the Design Competition for the Rinker Students to design the Rinker Hall Jobsite Safety and Sustainability T-Shirt.

The 1st Place Winner. David Tvus. will receive a commemorative Rinker Hall Brick Paver in his name. sponsored by Centex Rooney. The winning design was placed on the back of the T-shirt.

The 2nd Place Winner. Todd Brock, received a University of Florida – Centex Rooney Golf Shirt. His design was placed on the front of the T-shirt. Centex Rooney awarded a Rinker Hall Safety & Sustainability T-Shirt to all entrants in the contest.

The awards were presented at the BCN School's Award Ceremony on April 8, 2002.



EXE(

CENTEX ROONEY

CONSTRUCTION COMPANY

April 10, 2002

Teaching &

EX-2

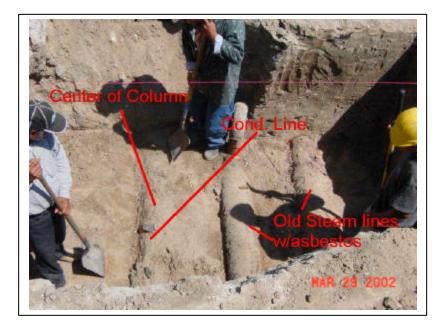
Learning

CRITICAL ISSUES

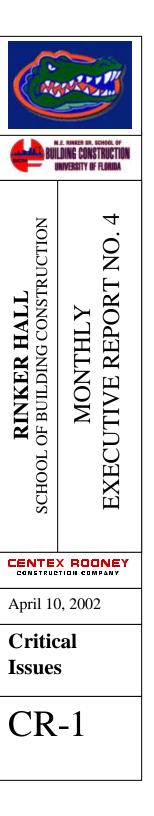
MEPF Coordination: MEPF Coordination continues to be critical. The mechanical equipment room continues to be a coordination issue. Centex Rooney has had weekly coordination meetings to resolve outstanding issues. Clearance issues remain and RFI's continue to be generated for this area.

Funding: University of Florida has issued Change Order No. 1 and Change Order No. 2 to fund all three phases of the drywall work. Additional funding was also approved for a portion of the Daylighting Louvers. University of Florida continues to seek additional value engineering or funding solutions for Alternate No. 3, Brick Façade Wall as completion of this wall is extremely critical to UF for the overall success of the project.

Steam Conflict at A-2 Foundation Pad: When the final foundation pad at A2 was excavated, Centex Rooney encountered a deviation to the anticipated route of the existing main campus steam and condensate lines. The Architect and Structural Engineer issued a directive to install a cantilevered beam with concrete counterweight to span over these lines. Structural steel erection from B-line to A-line is postponed until this work is complete.



Existing steam lines conflict with A-2 Foundation Pad requiring additional cantilevered beam and concrete counterweight to avoid relocating lines.

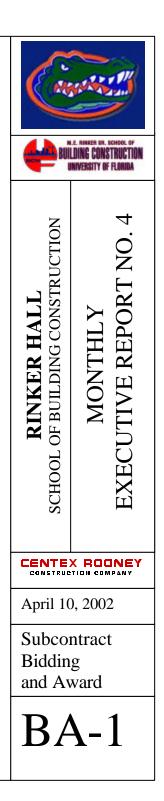


SUBCONTRACTOR BIDDING AND AWARD

The following bid packages have been issued for which bids have been received:

	cu.						
		Pre-Bid					
<u>Bid #</u>	Description	Conference	Bids Received				
Group	Group 1:						
1	Sitework, Utilities	Nov. 6 '01	Nov. 13 '01				
2	Site Mechanical	Nov. 6 '01	Nov. 13 '01				
3	Site Electrical	Nov. 6 '01	Nov. 13 '01				
Group	0 2:						
4	Cast-In-Place Concrete	Dec. 5 '01	Dec. 12 '01				
5	Struc. Steel/Misc Metals	Dec. 5 '01	Dec. 12 '01				
Group	<u>o 3:</u>						
6	Masonry/Arch Precast	Dec. 19 '01	Jan. 4 '02				
7	Hydraulic Elevator	Dec. 19 '01	Jan. 4 '02				
8	Plumbing	Dec. 19 '01	Jan. 4 '02				
9	HVAC	Dec. 19 '01	Jan. 4 '02				
10	Fire Protection	Dec. 19 '01	Jan. 4 '02				
11	Electrical	Dec. 19 '01	Jan. 15 '02				
Group	<u>94:</u>						
12	Caulking/Waterproofing	Jan. 16 '02	Jan. 24 '02				
13	Lightweight Insul. Concrete	Jan. 16 '02	Jan. 24 '02				
14	Metal Wall Panels	Jan. 16 '02	Jan. 24 '02				
15	Glass/Glazing/Skylights	Jan. 16 '02	Jan. 24 '02				
16	Doors/Frames/Hardware	Jan. 16 '02	Jan. 24 '02				
Group	<u>o 5:</u>						
17	Drywall/Insul/Metal Frmg	Feb. 6 '02	Feb. 12 '02				
18	Acoustical Ceilings	Feb. 6 '02	Feb. 12 '02				
19	Roofing	Feb. 20' 02	Feb. 26 '02				
20	Millwork	Feb. 27 '02	March 14, 2002				
21	Ceramic Tile	Feb. 27 '02	March 14, 2002				
22	Painting	Feb. 27 '02	March 14, 2002				

Group 6 bidding has been postponed until closer to the anticipated funding date of July 2002.

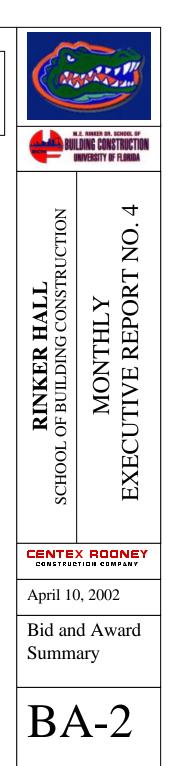


BID AND AWARD SUMMARY

Recent bids have increased the projected bid savings to \$82,316. All bid packages included in the current GMP have been received with the exception of daylighting louvers and fire extinguisher cabinets. Savings produced by bidding will continue to be reflected in Contingency Authorizations once subcontracts are fully executed.

M. E. Rinker, Sr. Hall, UF-191 School of Building Construction	Statu	is through Bid	ct Award Res Package No					04/09/02
DESCRIPTION OF MARK Toole California free Alicege of Mark	SCHOLEDIA IN	CHANCE CRUER	÷	GNOTH CHE	0011002010	BEOFFACT	SAMES/	201230
Canstruction	SCHOLEGARD	10.1	10.5		FULY, 2002	74005	6059	OFFERENCE
DIVISION 1. General								
"Texing Lab Allowares: Universal Engineering	\$30,000,00		-	\$10,001,10		\$31,003,00	\$1.00	0.8094
DIVISION 2. Sitework	****			440,000.00		*** 100 * 000	44.00	50 8 60 F
**Watson Construction Co., Inc.	\$203,912,80			\$205,0(3.80		\$313,993.00	(\$1,421,005	413%
Landscaping & Imgetion	Deferred			Deferred	\$31,501.00		100,000,000	
**Motal Gates: Trinity Fabricators	Deferred			Defened	\$1,001.00			
DIVISION 3. Concernie				D'Charles	**p******			
**Cax Concrete, Inc.	\$421,000.00			\$421,001.10		\$435,103.00	(\$4,103.00)	-0.8795
DIVISION 4. Masoury: ""Alan Spear Construction	\$156,500,10	-		\$156,501,10	-	\$151,001.00	\$4,301.00	279%
DIVISION 5. Motals ** Trinity Fabricanes, Inc.	1741,400,80			1741,401,10		\$647,003.00	194,401.00	12,7395
DIVISION 6. Woods and Plastics							11 12 12 12 12	
Rough Carpentry	\$20,595,80			\$20,505,80		In Drywell	\$1.00	0.00%
Firsh Carpentry	Deferred (Partial)	\$5700.00		15,001.10	\$75,901.00	\$41,751.00	\$31,151,00	30.7490
DIVISION 7, Thermal & Moktare Protection	Containes (Panna)			\$7,008.80	417240100	410,101,00	452.03.00	30.1478
"Waterproofing & Coulking, Ewing Waterproofing	\$14,600,80			\$14,601.10		\$21,609.00	(\$1.001.00)	-54.7995
"Motal Wall Panels (Rainserven) Kistler McDeugal	\$414,900,00			\$414,908,30	-	\$407,003.00	\$7.901.00	1,90%
""Lightweight Inculating Concrete, Elacticell	\$61,000,00			\$61,001.00		\$51,451.00	\$1,551,00	4.1.8%
"Reofing & Sheetnedal, Peach State Roofing	\$58,000,10			\$58,006,80		\$45,501.00	\$1.501.00	14,10%
DIVISION & Doors & Windows			-					
"H.M. Doors, France, Hurdware (\$30,000 Allow Hd	\$34,600.00			\$14,601,10		\$91,647.00	/\$6.047.001	.7 (594
** Chast & Charing, Lake Chast	\$413,040,60			\$478,048.00		\$495,001.00	1\$16.961.003	-3 5994
"Skylights, Lake Glass (ADD ALTERNATE)	\$\$3,300.00			\$83,308.80		\$35,051.00	(11.351.00)	J. 1294
DIVISION 9. Finishes							Circles of	
**Drywd, Metal Study (OMP \$501,900 + RC \$28,595)	Deftared	\$232,000,60	\$328,325.60	1560,325,10		\$561,325.00	(\$37.831.00)	.7.3495
**Centrals Tile, Teal Tile	\$57,000,60			\$57,000,10		\$25,145.00	\$27,851.00	48.16%
**Acoustical Orilings, Stochart	\$53,800,80			\$53,808.10		\$45,315.00	\$4,484.00	8.1396
CamebVCT	Deferred			Deferred	\$105,709.00			
**Pairang, Olympic Pairang	\$50,700,60			\$50,706.00		\$59,901.00	(\$5,201.00)	18.15%
DIVISION 10, Specialize								
Toilet Part/Accessories	Deferred			Deferred	\$27,601.00			
Directories and Bulletin Boards	Defented		1 1	Defented	\$1,055.00			
Fire Estinguishers/Cabinets	\$1,750.60		(\$1,751.10	1.0000000			
Fined Daylighting Longers	Defened (Patial)		\$86,700.00	\$36,700.00	\$57,647.00			
DIVISION 11, Equipment								
Dock Bumpers	Deferred			Deferred	\$201.00			
DIVISION 12, Furnishings								
Entrance Main	Defered			Deferred	\$1,101.00			
DIVISION 14, Conveying System								
**KONE, Inc.	\$50,200.00		2	\$50,201.00	(\$45,781.00	\$421.00	0.84%
DIVISION 15, Mechanical			1	10.00				
**Coastal Mechanical Services, LL.C.	\$128,100.00	· · · · · · · · · · · · · · · · · · ·		\$128,301.10		\$131,932.00	(\$18,832.00)	-8.40%
**Plumbing: Ray's Plumbing Contractors	\$152,700,80			1152,701.10		\$164,859.00	(\$11,159.00)	-7.9696
**HVAC: WW Goy Methanical	\$\$42,500.00		2 (A)	1842,800.00		\$807,245.00	\$35,555.00	4.3296
**Fire Protection: Brown Automatic	\$30,400.00			\$80,431.50		\$54,305.00	\$11,094.00	20.8294
DIVISION 16, Electrical								
**Sile Primary: All Florida Electric Co., Inc.	\$257,300.00			1257,300.10		\$237,639.00	\$15,661.00	7.5495
**Elortrical (Using Alternate Floture Package)	\$777,700.80			\$777,708.10		\$829,351.00	(\$51,651.00)	-6,8495
**She Lighting Allowance	abore			above		above	\$1.00	100000
**Elect/Meth Allowance	abore	l-management	Second and State	above		above	\$1.00	
Subiatal - Construction	\$5,220,297.00	\$237,000.00	2412 022 02	35,872,322,00	1234 202 00	\$5,719,031,00	\$82,316.00	1.42%6

* These values represent work of Apparent Low Bid only: contracts have not been issued (blue)
* These values represent work of Subcontracts Awarded (red).



CONTRACT COST REPORT

Change Order No. 3 dated March 27, 2002 was executed for an ADD of \$350,000 to the GMP. The revised GMP value is now \$7,159,873 (excluding Owner Direct Purchase Orders) to include Phase II and Phase III of the Drywall Bid Package as well as \$86,700 toward award of the Daylighting Louver work.

Future funding issues include the following:

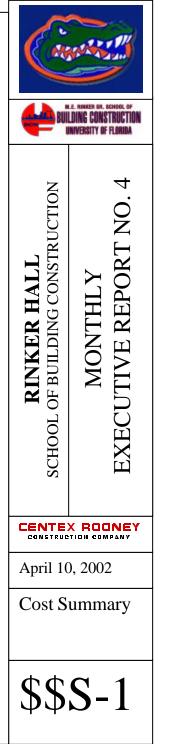
1.	Deferred Work – JULY 2002 Funding Da	ate
	Scope of Work	Amount
	Millwork	\$ 75,900
	Landscaping/Irrigation	\$ 33,500
	Carpet and Linoleum	\$105,700
	Toilet Compartments & Accessories	\$ 27,600
	Directories & Bulletin Boards	\$ 1,055
	Fixed Daylighting Louvers	\$ 57,647
	Dock Bumpers	\$ 200
	Entrance Mats	\$ 2,100
	General Conditions, Fee, Tax Savings, etc.	\$ 6,835
	Total ADD	\$310,537

2. Alternate No. 3 – West and South Brick Façade Wall

Scope of Work	Amount		
Structural Tube Steel	Included (Purchased within Current GMP)		
Brick/Architectural Precast	\$250,800 (bid received)		
Metal Framing	\$ 59,500 (bid received)		
General Conditions, Fee, etc.	\$ 20,229		
Total ADD	\$330,529		

Alternate No. 1 – Amenities Package: Display Boards, Metal Lockers, Projection Screens, Window Blinds and Bike Racks. Total ADD = \$112,580 (no bids received to date).

Currently, the total of the future funding required to complete the building (Items 1 through 3 above) is estimated to be \$753,646 for a final GMP of approximately \$7,916,500.

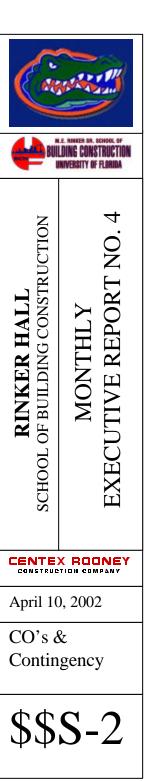


CHANGE ORDER STATUS

	Contingency Authorization		Con	tract Amount
Original Contract Amount (GMP):			\$6	5,509,873.00
Change Orders Approved to Date:				
Change Order No. 1	\$	0		\$300,000
Change Order No. 3	\$	0		\$350,000
Change Directives Issued by Owner:				
Change Directive No. 2 (Direct Owner Purchase Orders)	\$	0	(\$	326,679.14)
Current Contract Amount (GMP):			\$ 6	5,833,193.86
Changes Approved by Executed Contingency Authorizations:				
Contingency Authorization No. 1	\$ 76	,584		N/A
Contingency Authorization No. 2	(\$159	,852)		N/A
Contingency Authorization No. 3	\$ 26	,011		N/A
Contingency Authorization No. 4	(\$ 45			N/A
Contingency Authorization No. 5	(\$ 26	,000)		N/A
Contingency Authorization No. 6	\$ 26	,907		N/A
Contingency Authorization No. 7	\$ 58	,728		N/A
Contingency Authorization No. 8	(\$ 17,	568)		N/A
Contingency Authorization No. 9	\$ 29	,339		N/A
TOTAL APPROVED	(\$ 31,	451)		N/A

The Approved Contingency Authorizations reflect a savings of \$31,451 produced to date. These contingency authorizations include bid savings received through Bid Package No. 17, Drywall. As reported in the Bid and Award Summary, Sheet BA-2, an additional \$63,785 in bid savings is expected. These bid savings will also be reflected in upcoming Contingency Authorizations once contracts have been executed.

SAVINGS SUMMARY: \$31,451 (actual) + \$63,785 (estimated) = \$95,236



IANGE ORDER	R STATUS, Continued			
anges out for su	bcontractor pricing:		\sim	-
RCO #001	Revision No. 1	\$ 5,000	15 mars	- 111
RCO #002	Revision No. 2	\$ 2,000	(again	2210
RCO #003	Circular Walk to Concrete with Brick Pavers	\$ 2,000		/
RCO #009	Delete Entry Sign	Canceled		
RCO #012	Asbestos Abatement Delay	\$10,000	BUILDING CON	STRUCTION
RCO #013	Revision No. 6	\$ 3,000	UNIVERSITY (IF FLORIDA
RCO #015	Gas Line Conflict	\$ 1,000		
RCO #016	Electrical Manhole Revised	\$ 2,000		
RCO #017	Traps at Mechanical Room Floor	\$ 1,500	Z	4
RCO #018	Graywater Booster Pump	\$ 500	HALL CONSTRUCTION ILY	REPORT NO.
RCO #019	Graywater Tank Makeup	\$ 2,000	- <u>5</u>	ž
RCO #020	Wall Weeps	\$ 500	RU	
RCO #024	Overflow Line at Rainwater Tank	\$ 500		2
RCO #025	Credit due from Coastal – Inner Road Crossing	(\$ 2,000)	HALL G CONST HLY	Õ
RCO #027	RFI #43 Steam Pit	\$ 8,000		ď
RCO #028	NOT USED			Ц
RCO #029	RFI #81 Revisions to Door Schedule	\$ 1,000	RINKER DF BUILDING MONT	
RCO #030	Brick Façade Wall Value Engineering (Stucco, etc.)	TBD	I I I I I	Ä
RCO #031	Mechanical Equip Requirements vs. Electrical Schedules	\$ 1,000		
RCO #034	RFI #24 Elevator/Stair Tube Steel Discrepancies	\$ 800		E
RCO #035	RFI #12 Sump Pit	\$ 2,000		\mathbf{r}
RCO #036	RFI #31 Curtainwall/Tube Steel Conflicts	(\$ 1,500)	10	\mathbf{U}
RCO #037	ASI #002 Vending Machine Electrical Requirements	\$ 1,200	SCHOOL	EXECUTIVE
RCO #038	ASI #003 Glue Down Carpet Spec Revisions	TBD		Ξ
RCO #039	ASI #004 Drains at South Stair	\$ 8,000		
RCO #040	ASI #005 Wall Type at Room 0308A	\$ 2,000		
RCO #041	ASI #006 Mechanical Revised Full Size Drawings	TBD		
RCO #042	ASI #007 Sketches SD-A-29, 30, 31, 32	\$ 3,000	CONSTRUCTION CO	ΜΡΔΝΥ
RCO #043	Delete Future Generator Connection	(\$3,661)	A 11.10.000	2
<u>RCO #043</u>	Steam Line Conflict with A2 Foundation	\$30,000	April 10, 200	2
Total to be	Priced (Estimated)	\$79,839	CO's &	

TOTAL PENDING (Estimated): 95,236 (Savings) + (79,839) (RCO's) = 15,397 Contingency

\$\$S-2.1

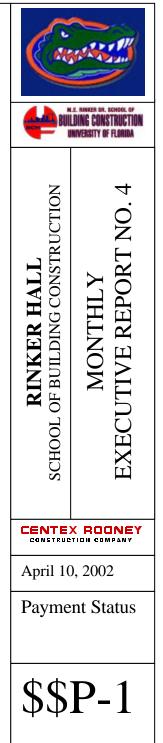
CONTRACTOR'S CONSTRUCTION CONTINGENCY Pay Application No. 4, submitted March 27, 2002, does not reflect any contractor's contingency transfers. The contractor's contingency through Change Order No. 3 is in tact at the current GMP amount of \$173,387.

STATUS OF APPLICATIONS FOR PAYMENT

Pay Application No. 4 was approved by Gould Evans Associates on March 28, 2002 and transmitted to UF the next day.

<u>App #</u>	Period	Amount	Status
1	Start thru December, 2001	\$256,016.33	Received January 28, 2002
2	January 31, 2002	\$198,328.43	Received February 15, 2002
3	February 28, 2002	\$200,708.30	Received March 13, 2002
4	March 27, 2002	\$409,231.94	Pending

CERTIFICATE FOR PARTIAL PAYMENT CONTRACTOR APPLICATION AND CERTIFICATION OF PARTIAL PAYMENT Application No.: 4 Contractor: Centex Rooney Construction Co. Inc 4651 Salisbury Road, Suite 193 Page: 1 of 1 Pages Date: 03/27/02 Jacksonville, Florida 32256 352-372-4922 Contract Time: 378 (Calendar Davs) A/E Job Number () No. of Days Elapsed: 139 (Calendar Days) Project Number: BR-191 Previous Pay Period Ending: N/A Project Name: M. E. Rinker, Sr. Hall This Pay Period Ending: 03/31/02 School of Building Construction Change Orders Approved to Date No. of Days Additions Deductions From Change Order Summary Page (\$26,679,14) \$0.00 0 Net Amount of Change Orders (\$26,679,14) (\$26,679.14) ORIGINAL CONTRACT SUM \$6,509,873.00 Net Amount of Change Orders (\$26,679.14) ADJUSTED CONTRACT SUM \$6,483,193.86 BALANCE TO FINISH \$5,300,654.97 COMPLETED TO DATE \$1,118,660.01 MATERIALS STORED \$63,878.88 TOTAL COMPLETED & STORED \$1,182,538.89 LESS RETAINAGE 10% \$118,253.89 TOTAL \$1,064,285.00 LESS PREVIOUS PAYMENTS \$655,053.06 AMOUNT THIS CERTIFICATE \$409,231.94 CERTIFICATION BY CONTRACTOR: According to the best of my knowledge and belief, I certify that all items and amounts shown on the face of this Application are correct, that all Work has been performed and material supplied in full accordance with the ter Date Contractor: State of Florida, County of Alachua Subscribed and swom before me this , 2002 day; of Notary Public: Commissions Expire: Required Documents for Pay Application (CM Initial): Current Contract Progress Report Current Change Order Summary Submittal to Office Vendor Divers CERTIFICATION OF ARCHTECT/ENGINEER: I certify that I have checked and verified this Progress Payment Application; that to the best of my knowledge and belief the above application is a true statement of the value of the Work performed and the materials Date Architect/Engineer Pay Application No. 4 through March 31, 2002



SCHEDULE SUMMARY

The baseline schedule indicates a start date of November 12, 2001 and Substantial Completion date of November 18, 2002 per Contract.

The baseline schedule has been updated with a data date of April 9, 2002.

The Overview of the Schedule is as follows:

Contract Start Date (NTP)	
Contract Duration	
Original Contract Substantial Completion Date	
Contract Days Expended	
Contract Time Extended	
Current Contract Substantial Completion	

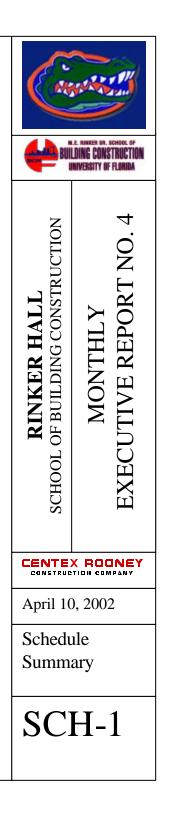
November 12, 2001 378 Days November 18, 2001 148 Days 0 Days November 28, 2002

The schedule was updated on April 9, 2002 to reflect work in place and progress since the March 2002 Update. Currently the schedule shows Substantial Completion on November 28, 2002.

The schedule indicates a delay due to the existing steam/condensate line conflict at the foundation A-2. The topping out date, which was anticipated to be April 2, 2002, has been postponed until April 16, 2002.

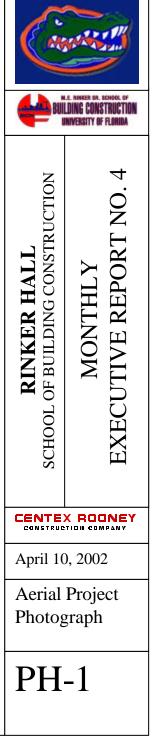
Other items that impacted the schedule include the following:

- 1. Receipt of Change Order No. 1 on March 11, 2002, which allowed us to proceed with the procurement of the drywall/metal framing work.
- 2. MEPF Design Coordination in the Mechanical Room.





Aerial Photograph Dated April 3, 2002



PHOTOGRAPHS



Steel Erection Beginning at K line



Structural Steel thru B line



Steel Erection at Mechanical Room



Welding at Plate Embed



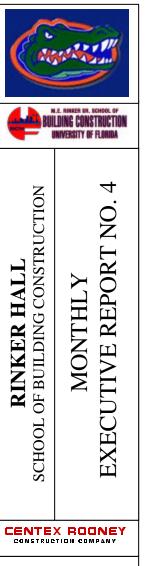
Mechanical Room Beams



A-2 Foundation Pad



Recycling Efforts



April 10, 2002

Digital Project Photographs

PH-2



Excavating A-2



UF Tree Trimming