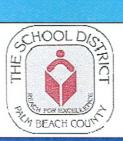
Hagen Road Elementary School

GMP PHASE REPORT





C.R.Klewin

CONSTRUCTION MANAGERS

Hagen Road Elementary School

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C.R. Klewin Southeast, Inc. Northpoint Corporate Center 701Northpoint Pkwy., Ste 318 West Palm Beach, FL 33407 (561) 683-5400 Fax: (561) 683-5076 CGC 038422

June 18, 2007

Angelino Garcia Project Manager School District of Palm Beach County 3300 Forest Hill Blvd. C-331 West Palm Beach, FL 33406

RE: Hagen Road Elementary School SDPBC Project No. 1421-8359 Guaranteed Maximum Price Phase #2 Report

Dear Mr. Garcia:

We are pleased to submit the attached Guaranteed Maximum Price Phase #2 Report for the Hagen Road Elementary School Project. The Estimate is based on Phase III Construction Documents prepared by Harvard Jolly Architects, dated February 28, 2007 including ASI #1, ASI #2 and Addendum #! and #2.

Project Program Floor Area Calculations:

We calculate the area of Enclosed Building at 119,500 SF and when 50% of the Covered Walkways and Covered Play Building are included, the program area calculates to 127,000 SF.

The Base Bid Guaranteed Maximum Price is:

\$23,523.880.

The Add Alternate #1 (Two Story Addition) GMP is: (Assumes built concurrent with Base Bid)

\$1,750.000.

The pricing above does not include the GMP Phase 1 price of \$1,185,000

This estimate is based on current pricing and forecast for a construction start on or about May 1, 2007, with a substantial completion date on or about July 1, 2008.

We would be pleased to meet at your convenience to discuss our report in detail and should you have any questions or comments, please do not hesitate to call me at (561)-683-5400.

Sincerely,

C. R. Klewin Southeast

Greg Bischof Sr. Vice President

Cc: Debbie Wilkinson, Bittney Jorth, Roger Boling - Harvard Jolly, Architects

EXHIBIT B

HAGEN ROAD ELEMENTARY SCHOOL PROJECT NO. 1421-8359

DIVISION	, , , , , , , , , , , , , , , , , , , ,		
1	GENERAL REQUIREMENTS (DIRECT COST ITEMS RELATED TO SITE)	\$	451,925
2	SITE CONSTRUCTION	\$	3,604,070
3	CONCRETE	\$	2,562,708
4	MASONRY	\$	139,920
5	STEEL	\$	1,263,760
6	CARPENTRY	\$	565,540
7	THERMAL/MOISTURE PROTECTION	\$	916,790
8	WINDOWS AND DOORS	\$	888,499
9	FINISHES		2,083,640
10	SPECIALTIES	\$	809,279
11	EQUIPMENT	\$, ,
12	FURNISHINGS	In	Div. 10
13	SPECIAL CONSTRUCTION	\$	152,387
14	ELEVATOR	\$	49,696
15	MECHANICAL	\$	3,500,057
16	ELECTRICAL	\$	3,113,785
	TOTAL Divisions 1 through 16	\$:	20,468,057
	P. & P. BONDS and GENERAL LIABILITY INSURANCE	\$	383,038
	CONSTRUCTION PHASE FEE (ON SITE STAFF)	\$	981,260
	GENERAL CONDITIONS (DIRECT COST ITEMS RELATED TO FIELD STAFF)	\$	85,605
	CONSTRUCTION MANAGER FEE	\$	976,900
	CONSTRUCTION CONTINGENCY	\$	800,645
	DEDUCT SALES TAX RECOVERY (GUARANTEED)	\$	(200,161)
	TOTAL GUARANTEED MAXIMUM PRICE Phase II	\$	23,495,344
	PRE-CONSTRUCTION PHASE FEE	\$	230,922
	VALUE ENGINEERING	\$	(202,385)
	TOTAL CONSTRUCTION COST (PRE-CONSTRUCTION FEE + GMP II)	\$	23,523,880
	TOTAL CONSTRUCTION COST (GMP I)	\$	1,185,000
	TOTAL CONSTRUCTION COST (GMP I and GMP II)	\$	24,708,880
	Contisted True and Courset hou		
	Certified True and Correct by:		
	Project Executive		Dated
	Name and Title: Greg Bischof, Sr, Vice President		6/18/2007

EXHIBIT D PERSONNEL ASSIGNED DURING CONSTRUCTION SUMMARY OF CONSTRUCTION PHASE FEES HAGEN ROAD ELEMENTARY SCHOOL PROJECT NO. 1421-8359

ON-SITE

Name/Title	Duration (weeks)	% of Time	Rate	/ Week
Project Executive	61	20	\$	950
Project Manager	61	100	\$	3,200
Project Engineer	59	100	\$	2,000
General Superintendent	0	0		
Project Superintendent	61	100	\$	3,000
Ass't Super	57	100	\$	2,000
Ass't Super	52		\$	2,000
Field Office Secretary	59	100	\$	1,250
Safety Director	49	20	\$	640
MWBE	52	100	\$	2,000

GMP - Phase Two - Construction - Construction Phase Fee

TOTAL \$ 981,260

EXHIBIT E

CONSTRUCTION MANAGER'S STAFF PER DIEM FOR TIME EXTENSIONS
HAGEN ROADELEMENTARY SCHOOL
PROJECT NO. 1421-8359

Name/Title	HRS/DAY	RATE/HR	PER D	IEM RATE
Project Executive	1.6	\$118.75	\$	190
Project Manager	8	\$80.00	\$	640
Project Engineer	8	\$50.00	\$	400
General Superintendent	0		\$	2
Project Superintendent	8	\$75.00	\$	600
Ass't Super	8	\$50.00	\$	400
Ass't Super	8	\$50.00	\$	400
Field Office Secretary	8	\$31.25	\$	250
Safety Director	1.6	\$80.00	\$	128
MWBE	8	\$50.00	\$	400
	TOTAL STAFF	PER DIEM	\$	3,408

EXHIBIT S SUBCONTRACTOR'S PARTICIPATION DIVISION 1 - 16

PROJECT NAME: HAGEN ROAD ELEMENTARY SCHOOL GMP # 2

PROJECT NO: PBC SD: 1421-8359

APPROVED GMP #2 AMOUNT: 23,325,000

DIVISION 1 - 16 AMOUNT: 19,651,000

Subject to agreement with the Construction manager, the Subcontractor firms listed below will participate in this project as shown below.

ITEM #	DESCRIPTION	NAME	M/WBE	E AMOUNT	UNT	%
7.	Survey	Velcon Group, Inc.	yes	\$96,610	910	0.49%
	Concrete	Trinity Management	yes	\$2,538,000	3,000	12.92%
9.1	Drywall and Stucco	D & D Quality Constructors	ors yes	\$1,166,000	000'9	5.93%
3-Sep	Flooring	Zaharions Tile, Inc.		\$442,422	,422	2.3%

Subcontractors represented as MWBE Certified are according to requirements established in the Proposal Documents. Attach a copy of the Certification for each Subcontractor listed.

\$4,243,032 Total M/WBE Participation: C. R. KLEWIN SOUTHEAST, INC. CONTRACTOR'S FIRM NAME:

21.6% **Total Percentage** Name and Position: Greg Bischof, Sr, Vice President

Date: June 18, 2007 SIGNATURE: Total of GMP #1 and #2 Div. 1 - 16 Amount is \$20,518,500 and Total M/WBE is \$4,528,732 = 22% Note:

ASSUMPTIONS AND CLARIFICATIONS

Hagen Road Elementary School

- 1. We assume the Project Site will not be occupied during construction / that students will not be present during any of the construction activities and that background screening as required by State of Florida The Jessica Lunsford Act will not apply until the students begin to occupy the Project Site in August, 2008.
- 2. We assume all costs incurred for Permit fees, Impact fees, Governmental, fees Utility Connection fees, and Utility Meter costs will be paid for by the Owner.
- 3. We assume all cost incurred for material testing, system testing, special inspections, threshold inspections, and/or special testing will be paid for by the Owner.
- 4. Builders Risk Insurance is not included. C.R. Klewin shall comply with Article 9 of the special conditions of this agreement.
- 5. Building Department(s) review comments and/or requirements are only included to the extent shown on the construction documents.
- 6. We assume that all utilities serving the project are of sufficient capacity and size to provide adequate services without modifications/enhancements.
- 7. We assume that the project site work hours are from 7:00 a.m. to 7:00 p.m. Monday thru Sunday, or in accordance with city ordinance/regulations.
- 8. We assume that electronic (CAD) files will be made available for our use in preparation of shop drawings and coordination drawings.
- 9. We assume collateral loads will be integral with the design for the suspended floor system and roof systems supporting/accommodating fireproofing construction materials, attachment of all Mechanical/Electrical items and any other construction requiring overhead support.
- 10. Value Engineering as a result of the 6-6-07 Meeting is included within the GMP amount. (See V. E. Tab in this Report for details). We assume that the Construction Documents will be modified by the Design Professionals to include the accepted Value Engineering.

ASSUMPTIONS AND CLARIFICATIONS

Hagen Road Elementary School

FLORIDA LEAGUE OF CITIES MASTER CONTROLLED INSURANCE PROGRAM (MCIP)

- *The School District of Palm Beach County, Florida will prepare and maintain a list of all personnel that have completed a safety orientation class.
- *The School District of Palm Beach County, Florida will prepare and maintain a list of all personnel that have been drug tested.

ALLOWANCES

Hagen Road Elementary School

The following allowances have been applied and included as noted:

Playground Equipment at the Pre-kindergarten Play area	\$80,000
Playground Equipment at the Primary and Kindergarten area	\$80,000
Playground Equipment at the Intermediate Play area	\$80,000
Off-Site Deceleration Lane Work	\$50,000

HAGEN ROAD ELEMENTARY SCHOOL G. M. P. ESTIMATE

		HAGEN ROAD	SITE GMP			
BID DACKAGE /	SUMMARY SHEET - BASE BID	G. M. P. #2	#1	Bids	Bids	Comments
Spec Div.		ESTIMATE	ESTIMATE	Solicited	Received	
	TRADE					
00000	Survoy (Combo of Velcon and CRK Self Perform)	\$ 74,250	. \$			Will Self Perform
DIV. 02002	Damplision	NIC				
L-7	Demolition					ALLOWANCE
Div. 2	Off-Site Construction - Deceleration Lane Etc ALLOW.		445,000	12		
2-2, 3, 4	Earthwork, Utilities, Paving	7,		7	,	
2-5	Fencing - Chain Link and Ornamental			φ .	,	
2-6	Landscaping and Irrigation	\$ 400,487		13	4	
Div 02540	Plexi-cofe Surface Play Court	\$ 17,770				Unpurchased
Div. 02343	Davore	NIC				
DIV. C	Missel Site Cons. (Mill Nego /Rid out to Site or Conc.)	\$ 312,000				Unpurchased
U262U.VIQ	Miscel, Site Colic. (Will nego, Elia Car to Cree of Colice)	\$ 240,000				ALLOWANCE
Div. ?	Playground (3EA) - ALLOWANCE	6	\$ 215,000	11	3	
3-1	Cast-in-Place Concrete			٧	6	
4-1	Masonry					
5-1	Steel	1,	-	c :	2	
6-1	Millwork	\$ 529,400		10	2	
Div. 06400	Rough Carpentry	\$ 36,140	- \$			Self Perform
7.4	Pofing	\$ 645,500		18	7	
1	Motoung Caulking	\$ 47,200	- \$	3	-	
7-1	Water pri g., cauming	2		3	က	
7-3	Spray-on Fireproofing					Unpurchased
Div. 07270	Firestopping	4		5	2	
8-1	Doors, Frames, Hardware		- 69	9	3	
8-2	Windows		. 69			Self Perform
Div. 08305	Access Doors (CRN Sell Perform as Nequired)			2	-	
8-3	Rolling Service Door, Rolling Counter Door	1 24		10	2	
9-1	Drywall and Stucco	,		6	15	
9-2	Acoustical		•			
9-3	Tile, Resilient, Carpet			50	,	
9-4	Painting			5)	4 0	
10-1	General Trades	\$ 524,168		2	7	
10-2	Walkway Covers	\$ 285,111		2	e	
14.1	Kitchen Equipment	\$ 366,000	-	9	2	
13.1	Pre-Engineered Building	\$ 152,387	· •	es	-	

HAGEN ROAD ELEMENTARY SCHOOL G. M. P. ESTIMATE

	Comments							By Owner					By Owner	By Owner					SEE DETAIL LIST IN V. E. TAB			
	Bids	Received	-	5	3	-	2		76													
	Bids	Solicited	2	13	7	6	16		203													
SITE GMP	#	ESTIMATE			135,000				795,000	108,165	157,365	11,772			53,670	49,000	18,228			1,193,200	(8,200)	1,185,000
HAGEN ROAD SI		ESTIMATE	\$ 49,696 \$	\$ 2,468,600 \$	\$ 780,457 \$	\$ 251,000 \$	\$ 3,113,785 \$	N. A. \$	\$ 20,016,132 \$	\$ 537,530 \$	\$ 981,260 \$	\$ 177,663 \$			\$ 800,645 \$	\$ 976,900 \$	\$ 205,375 \$	\$ 230,922 \$	\$ (202,385)	\$ 23,724,043 \$	\$ (200,161) \$	\$ 23,523,880 \$
	SUMMARY SHEET - BASE BID		Elevator	HVAC	Plumbina	Fire Protection (Sprinklers)	Electrical	Technology Package	CONSTRUCTION COST SUBTOTAL	GENERAL CONDITIONS	CONSTRUCTION PHASE FEE	I IABILITY INSURANCE	RUII DERS RISK INSURANCE	WIND & STORM INSURANCE	CONSTRUCTION CONTINGENCY	OVERHEAD & PROFIT	PERFORMANCE & PAYMENT BOND	PRECONSTRUCTION PHASE FEE	VALUE ENGINEERING	SUBTOTAL	SALES TAX RECOVERY	TOTAL
Ola Circ	PACKAGE /	Spec Div.	14-1	15-1	15-2	15-3	16-1															

HAGEN ROAD ELEMENTARY SCHOOL G. M. P. ESTIMATE

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NA A. S C		S (Cambo of Wolcon and CRK Solf Perform)					Will Self Perform
Description Deceleration Lane Etc. ALLOW N. A. S S S S S S S S S	DIV. UZUUZ	Survey (combo, or vercon and cray com recom)	A				
Cartivork, Utilities, Practical Process and Process	2-1	Demolition	4 2				
Fencing	Div. 2	Off-Site Construction - Deceleration Lane Etc ALLOW.			12	3	
Fencional Fencion	2-2, 3, 4	Earthwork, Utilities, Paving				3	
Landscaping and Irrigation	2-5	Fencing			72	0	
Pleak-cofe Surface Play Court \$	2-6	Landscaping and Irrigation			2	t	
Pavers (Will Nego. Bid out to Site or Conc.) \$	Div. 02540	Plexi-cote Surface Play Court					
Miscel Site Conc. (Will Nego./Bird out to Site and/or Conc.) \$	Div. 2780	Pavers (Will Nego./Bid out to Site or Conc.)					
Castin-Place Concrete S	Div 02520	Miscel Site Conc. (Will Nego./Bid out to Site and/or Conc.)					
Cast-lin-Place Concrete \$ 316,775	Div 2999	Playdround - ALLOWANCE	۷.				
Millor Steel Ste	2.4	Cact in Dlace Concrete			11	3	
Millwork State S	1-0	Manager III-T lace consider			9	3	
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Pre-Engineered Building \$ - \$ - 2 1 Will Elevator H V A C \$ 114,000 \$ - 13 3 Plumbing \$ 103,561 \$ - 7 3 Fire Protection (Sprinklers) \$ 43,500 \$ - 9 1 Will Tochnology nackade - All OWANCE \$ 205,755 \$ - 16 2 - 16 2	11-1	Kitchen Equipment			~	-	
Elevator \$ - \$ - 2 - 2 -<	13-1	Pre-Engineered Building			0	-	
H V A C \$ 114,000 \$ - 13 3 Plumbing \$ 103,561 \$ - 7 3 Fire Protection (Sprinklers) \$ 43,500 \$ - 9 1 Electrical \$ 205,755 \$ - 16 2 Tochnology nackade - All OWANCE \$ - 16 2	14-1	Elevator			4 5	-	
Plumbing	15-1	HVAC			2 1	3 6	
Fire Protection (Sprinklers)	15-2	Plumbing	7			η,	
Electrical	15-3	Fire Protection (Sprinklers)			6	-	
Technology package - Al LOWANCE \$	18.1	Flectrical			16	2	
	1-21	Tochnology nackade - ALLOWANCE					BY OWNER

HAGEN ROAD ELEMENTARY SCHOOL G. M. P. ESTIMATE

C. R. Klewin Southeast, Inc.

BID	SUMMARY SHEET - ALTERNATE #1	HAGEN ROAD G. M. P. ESTIMATE	SITE AND FOUNDA. PACKAGE	Bids Solicited	Bids Received	Comments
PACKAGE						
	CONSTRICTION COST SUBTOTAL	\$ 1,486,376		203	73	
	GENERAL CONDITIONS	\$ 25,000				
	CONSTRUCTION PHASE FEE					
	LIABILITY INSURANCE	\$ 12,696				0.00
	BUILDERS RISK INSURANCE	· 69				By Owner
	WIND & STORM INSURANCE	-				By Owner
	CONSTRUCTION CONTINGENCY	\$ 152,407				
	OVERHEAD & PROFIT	\$ 72,809				
	PERFORMANCE & PAYMENT BOND	\$ 15,750				
	PRECONSTRUCTION PHASE FEE	ı ₩				
	SUBTOTAL	\$ 1,765,038				
	SALES TAX RECOVERY	\$ (14,864)				
	TOTAL	\$ 1,750,173				

Elementary School Hagen Road

Earthwork Paving	Utilities	BUDGEI																											
2-3, 2-4			Stone Circle	Underground		817,200		817,200	12,200	829,400		000 17	(15,200)	(000)	(200)	(15,400)			00089	006,00	008,800		3,000	NIC	1		3 000	2,000	885,900
: 2-2			Sto	on O		8		8	6	8		6	>>	•	↔ (₩			6	9 6	₽		\$		\$		4	9	8
Bid Package No: 2-2, 2-3, 2-4			Kio-bak / Sunline	Engineering	593,600	820,624	746,547	2,160,771	33,200	2,194,771	000	82,000	1	1 (800	82,800		(000)	00,000)	780,07	17,992		3,000	13,000	128,500	(85,500)	60,000	000,86	2,354,563
Bid			2 0)	En	8	↔	↔	69	6	8	4	<u>ب</u>	8	€	8	8		6	A	A .	€9		8	8	s	↔	6	A	4
			Sunline	Engineering		820,624		820,624	13,000	833,624						1			000	76,592	26,592		3,000	NIC	128,500	(85,500)	40.000	46,000	906,216
	RS		0,	Ē.		↔		8	69	\$						8			•	9	↔		8		8	↔	•	₽	49
	BIDDERS			Rio-Bak	593,600		746,547	1,340,147	21 000	1,361,147		82,000		1	1,000	83,000			(8,600)		(8,600)			13,000				13,000	1,448,547
					8		8	\$	6	69		↔		↔	\$	s			⇔		↔			69	-		ŀ	69	69
			B&B	Underground	537,533	963,460	866,064	2,367,057	populad	2.367,057						1					1		3 000	13 000				69,500	2,436,557
				<u> </u>	69	8	8	↔		8					р	\$	\vdash		논	S	\$ 2		6	_	+	\$ (e)	\vdash	S.	9
BID EVALUATION FORM		DESCRIPTION OF WORK			Bid Dackage 7-2 Earthwork	Bid Dackade 2-3 Hilities	Bid Package 2-4 Paving	Total Base Bid	700	Total Base Bid w/ Bond	ADDENDUM #1	Bid Package 2-2 Earthwork	Bid Package 2-3 Utilities	Bid Package 2-4 Paving	Bond	Total Addendum #1		ADDENDUM #2	Addendum #2 Earthwork	Addendum #2 Utilities	Total Addendum #2	OFNIEMFOLL	ADJOST MENTS	Doet And Danel Signs	FOST AIRCI ORGINAL ORGINAL AIRCI ORGINAL ORGINA ORGINAL ORGINAL ORGINA	Underground Roof Drainage (Incomplete)		Total Adjustments	Grand Total

C. R. Klewin Southeast, Inc.

Hagen Road

Fencing

BUDGET

172,168 5,165 177,333

172,168

Hagen Road

C. R. Klew

C. R. K	C. R. Klewin Southeast, Inc.		Hagen Road Elementary School	lool		
	BID EVALUATION FORM				Bid Package No: 2-5	: 2-5
			BIDDERS	SS		
DESCE	DESCRIPTION OF WORK			SBE		
DESCRI		Commercial	Tropic Fence	Lawrence Fence Co.	Anything In Fence	Stuart Fencing
		2010				
	Bid Received	\$ 113,609	\$ 151,220			\$ 172,168
						4 172 168
	Total Base Bid	\$ 113,609	3 781			
	Bond Cost	4 115.313	15			\$ 177,333
	lotal base bid W boild					
	ADDENDUM #1					
			No Cost Impact			
	Total Addendum #1	· \$		٠ ده	·	·
		Not Complete				
	ADDENDIIM #2					
	Total Addendum #2	· ·	€			÷
	ADJUSTMENTS					
	Total Adjustments	ι છ	· •	·	·	A
	Grand Total	\$ 115,313	\$ 155,001	· •	€	\$ 177,33
	ALTERNATE			<		V/N
	Total Alternate	N/A	N/A	4/2	Y/N	
	December of Cubeconference				Bid Analysis	
	Amount:					
	Owner Direct Purchase Amount:				Recommended Bidder	Bidder
					Unprocured Items	SI
					Total Cost of Bid Package	l Package

Page 1 of 1

155,001

↔

155,001

↔

177,333

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

				BIDDERS					& Irrigation
DESCRIPTION OF WORK									BUDGET
	Sun	Sunny State	Bermuda Landscape, Inc (DBA) Southeastern Irrigation, Inc.		Sunnyland	Becker Landscape	Quinn (DBA) Design Landscaping	Villa & Son	
		000000	000 100		ria ou	log	\$ 288 655	\$ 370.640	
Plantings, Trees, Shrub, & Sod	A 69	153,600	\$ 102,813	\$	151,600	Incl.			
								•	
Total Base Bi	Bid \$	383,843	\$ 385,933	↔	151,600	4	S	\$ 524,879	
Bond Cost	No	No Bond		S	3,032		2	4	
Total Base Bid w/ Bond	\$ puos	383,843	\$ 392,687	\$	154,632	\$ 465,942	\$ 383,385	\$ 524,879	
ADDENDIM #1									
Total Addendum #1	m #1	1	· S	49		·	- · · · · · · · · · · · · · · · · · · ·	· •	
C# MIIGNEGGY									
ADDENDOM #4									
Total Addendum #	m #2 \$		\$	\$		· •	\$	ı €	
				Irrigati	Irrigation Only				
ADJUSTMENTS									
WEED CONTROL FABRIC (Added To Scope 6-5-07)	↔	7,800	\$ 7,800	\$	7,800	\$ 7,800	\$ 7,800	008,7	
Total Adjustment	ents \$	7,800	\$ 7,800	\$	7,800	\$ 7,800	\$ 7,800	\$ 7,800	
Grand Tota	- February	391 643	\$ 400.487	69	162.432	\$ 473,742	\$ 391,185	\$ 532,679	
	1	Not Complete				ot C	Not Complete	Not Complete	
ALTERNATE		414			N/N	N/A	A/N	A/N	
l otal Alternat	nate	4/4	L				Bid Analysis		
Recommended Subcontractor:							-	-	
Amount:							Recommended Bidder	Blader	\$ 400,401
Owner Direct Purchase Amount:				-			Unprocured Items Total Cost of Bid Package	ems sid Packade	\$ 400.487
							Total cost of E	acrage	

CIP Concrete

Bid Package No: 3-1

Hagen Road Elementary School

C. R. Klewin Southeast, Inc.

BUDGET																									1der \$ 2.562.708	-	_
																							Dick Assissing	Did Allalysis	Pecommended Ridder	Hanrocured Items	
M/WBE	Trinity	Management	\$ 2,490,535		2,4		\$ 2,527,708		- -			\$ 10,000	40.000			\$ 20,000	\$ 2,000	\$ 25.000		\$ 2,562,708		\$ 316,775					
	Drawdy	Brothers II	\$ 2,427,295	1	\$ 2,427,295		\$ 2,463,708					\$ 10,000	40,000				\$ 5,000	\$ 25,000		\$ 2,498,708		\$ 310,560					_
	Builders	Plus	\$ 2.550,000		\$ 2,550,000	51,000	2,601,000					\$ 10,000	000	+		20,000	\$ 5,000	25,000	200,00	\$ 2,636,000		\$ 350,000					-
DESCRIPTION OF WORK			Bid Received		Total Base Bid	_	Total Base Bid w/ Bond	ADDENDIM #1	Total Addendum #1	1	ADDENDUM #2	Allowance		l otal Addendum #2	ADJUSTMENTS		s in Tilt	Total Adjustments		Grand Total	ALTERNATE	Total Alternate	Addenda Received	Recommended Subcontractor:	Amount:	Owner Direct Purchase Amount:	

C. R. Klewin Southeast, Inc.

Hagen Road	Elementary School

Trinity	Management	
Drawdy	Brothers II	
Builders	Plus	

Masonry

Bid Package No: 4-1

Hagen Road Elementary School

BID EVALUATION FORM

BUDGET																								139 920	>	
	orl coord II v	All Pilase, IIIc.	\$ 123,771	\$ 123,771	8	\$ 123,771									\$ 3,577	\$ 2,500	\$ 1,100	\$ 7,177	\$ 130,948	No Bond / Incomplete Scope		N/A	Bid Analysis		Reconlinelided bidge	I population forms
	Ferguson	Masnry	No Bid	No Bid	No Bid	No Bid			No Bid		•	3.0	NO BIG					No Bid	No Bid			N/A				
	Southern State	Masonry, Inc.	169,500	169,500	No Bond	169,500			1				-		3 577			\$ 7,177	\$ 176.677			N/A				
		Masonry, Inc.	139.235 \$	139,235 \$	1,295	3 140,530 \$		(4,210)	(4,210) \$		1		-		loal	2.500	1,100	3,600	139.920			N/A				
SECULIAN OF WORK			TOOL OF I	Total Base Bid \$	Bond Cost	Total Base Bid w/ Bond	ADDENDIM #1	Screen Wall (Lower Overall Height) \$	Total Addendum #1	ADDENDUM #2	* Allowance		Total Addendum #2 \$	OTMENTED TA	COST IMENTS	Poughail Slote and Anchore	Shoring For Lintels \$	Total Adjustments \$	& learnd Total		ALTERNATE	Total Alternate	Recommended Subcontractor:	Amount:	Owner Direct Purchase Amount:	

Hagen Road

C. R. Klewin Southeast, Inc.

BID EVALUATION FORM

Elementary School

Bid Received Total Base Bid Bond Cost Total Base Bid w/ Bond ADDENDUM #1 ADDENDUM #2 Allowance ADJUSTMENTS Stair Nosings Bike Rack	HMB Steel Corp. \$ 1,295,700 \$ 1,295,700 \$ 1,302,827 \$ 9,800 \$ 9,800 \$ 12,000 \$ 12,000	Industria Steel, Inc \$ 1,096,2 \$ 1,096,2 \$ 1,105,7 \$ 134,7 \$ 134,7 \$ 12,0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Trinity Fabricators, Il Fabricators, Inc. Inc. 220 \$ 1,398,000 500 \$ 8,000 500 \$ 1,406,000 69 \$ 1,406,000 69 \$ 1,406,000 69 \$ 1,406,000 69 \$ 1,2,000 69 \$ 12,000 69 \$ 12,000	
Safety Rails At The Roof Hatches Total Adjustments		\$ 1,500		
Grand Total	\$ 1,324,627	\$ 1,263,760	\$ 1,418,000	
ALTERNATE Total Alternate	\$ 134,000	\$ 175,647	\$ 190,000	

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

Addenda Received Corp. Steel, Inc. Inc. Bid Analysis # 1,263,760 Amount: Owner Direct Purchase Amount: Unprocured Items \$ 1,263,760 Amount: Total Cost of Bid package \$ 1,263,760				Trinity		
Contractor: Bid Analysis contractor: Recommended Bidder ase Amount: Unprocured Items Total Cost of Bid package		HMB Steel	Industrial	Fabricators,		
contractor: Bid Analysis Bid Analysis Recommended Bidder Unprocured Items Total Cost of Bid package		Corp.	Steel, Inc.	lnc.		
contractor: Bid Analysis ase Amount: Recommended Bidder Unprocured Items Total Cost of Bid package	Addenda Received					
Recommended Bidder Unprocured Items Total Cost of Bid package	Recommended Subcontractor:				Bid Analysis	
Recommended Bidder Unprocured Items Total Cost of Bid package	Amount:					
Unprocured Items Total Cost of Bid package	AIIIOUIII.				Doggamondod Bidder	3 760
Unprocured Items Total Cost of Bid package	Owner Direct Purchase Amount:				Decollinellaca Diago	2
					Unprocured Items	
					Total Cost of Bid packag	3,760

Elementary School Hagen Road

BID EVALUATION FORM

		C	מחחחום		Fin. Carp
DESCRIPTION OF WORK			IDDERS		BUDGET
		Institutional		New River	
	Commercial	Products, Inc.	Cayman	Cabinet & Fixture, Inc.	
Bid Received \$	480,000	\$ 525,950	No Bid	\$ 625,223	
Total Base Bid \$	480,000	\$ 525,950	No Bid	\$ 625,223	
Bond Cost	8,400		No Bid	원	
Total Base Bid w/ Bond	488,400	\$ 536,850	No Bid	\$ 625,223	
ADDENDIM #1					
Addendum #1	15,300	\$ (7,375)	No Bid	- +	
Adjustments To Bond \$	268	\$ (75)			
Total Addendum #1	15,	\$ (7,450)	No Bid	· · ·	
=======================================	Incomplete Scope				
ADDENDUM #2	-				
Allowance \$	1	- \$	\$		
9 C# milkwold A labor		€	No Bid	1	
Sal Addeliadii #2)			
ADJUSTMENTS					
Total Adjustments \$			No Bid		
_					
Grand Total \$	503,968	\$ 529,400	No Bid	\$ 625,223	
ALTERNATE					

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

Ofcasofi Alforda	No Doggood	No Beenonse	\$ 91.078			
Iolai Alleinate	NO Nesponse	osliodes i oli				
Addenda Received						
Recommended Subcontractor:			Bid Analysis			
Amount:						
Ourse Direct Durchase Amount:			Recommended Bidder	er	\$	529,400
OWINE DIRECT FUICINGS ALLOGUE:			Inprocured Items- R	unning Trim	69	
			Jupi coal ca territo	6		
			Total Cost of Bid Package	ckage	₩	529,400
					_	

Hagen Road Elementary School

BID EVALUATION FORM

<u> </u>					-				
Total Base Bid &									BUDGET
Total Base Bid	A-1 Duran Roofing, Inc.	Sun Sky Roofing	šky	Weiss & Woolrich	Sunline Engineering Contractors	All Area, Inc.	Murton Roofing	Therma-Seal Roofing	
Total Base Bid	619,000	\$ 86	868,770	\$ 757,000	\$ 820,642	\$ 706,500	\$ 1,086,300	\$ 642,000	
Total Base Bid									
band has bid according to	619,000		868,770	\$ 757,000	\$ 820,642	\$ 706,500	1,0	↔	
Parod his seed letoT	15,475		\vdash	\$ 8,000		2		ž	
oral base bid W bolld	634,475	\$ 87	878,020	\$ 765,000	\$ 833,642	\$ 706,500	\$ 1,099,335	\$ 642,000	
ADDENDUM #1									
	No Response								
\$ P.		e	,		·	-		69	
DOM ACCOUNT		•							
ADDENDUM #2									
Allowance \$	3,500	\$	3,500	\$ 3,500	\$ 3,500	\$ 3,500	\$ 3,500	3,500	
			\dagger						
Total Addendum #2 \$	3,500	49	3,500 8	\$ 3,500	\$ 3,500	\$ 3,500	\$ 3,500	\$ 3,500	
Call vale van Critical									
ADJUSTIMENTS									
							,		
Total Adjudtments \$		\$		-	-	·	·	·	
Grand Total \$	637,975	\$ 88	881,520	\$ 768,500	\$ 837,142	\$ 710,000	\$ 1,102,835	\$ 645,500	
			+						
ALTERNATE									
otal Alternate	No Bid	8	85,304	No Bid	No Bid	No Bid	\$ 91,565	\$ 66,000	
Addenda Received									
Recommended Subcontractor:					Bid Analysis				
Amount:									¢ 645 500
Owner Direct Purchase Amount:					Recommended Bidder	Bidder			000000
					Unprocured Items	ims			¢ 645 500

Hagen Road Elementary School

BID EVALUATION FORM

Bid Package No: 7-2 waterprouning Caulking	BUDGE																Bid Analysis	
BIDDERS	Allstates Fireproofing	\$39,400	\$ 39,400	\$ 39,400				-	· · · · ·		3,800	\$ 7,800	\$ 47,200		\$ 3,318			
	General	No Bid	No Bid	No Bid				· ·	· ·			· +	No Bid					
	DESCRIPTION OF WORK	Bid Received	Total Base Bid	Bond Cost Total Base Bid w/ Bond	ADDENDUM #1	Total Addendum #1	ADDENDIM #2	Allowance	Total Addendum #2	ADJUSTMENTS	Caulking At Exterior (HM Frames)	Total Adjustments	Grand Total	ALTERNATE	Total Alternate	Addenda Received	Recommended Subcontractor:	

Hagen Road Elementary School

				Bid Package No: 7-3	Fireproofing
		IGIB	BIDDERS		
DESCRIPTION OF WORK					BUDGET
	Allstates Fireproofing	Architectural Coatings	Tropic Fire Protection		
			169 500		
Bid Received	\$ 212,100	00,611			
Zig cood letot	\$ 212 100	4 119 687	168 590		
Bond Coet			\$ 3,000		
Total Base Bid w/ Bond	\$ 212,100	\$ 119,687	17		
ADDENDUM #1					
			No Cost Impact		
Total Addendum #1	- %	- \$	·		
ADDENDUM #2					
Allowance	· +	· \$	· +		
Total Addendum #2			-		
ADJUSTMENTS					
Allowance for patching - 5 crew days	\$ 6,840				
Spray Fireproofing At Steel Columns	\$ 32,500	\$ 32,500	\$ 32,500		
Total Adjustments	\$ 39,340	\$ 32,500	\$ 32,500		
Grand Total	\$ 251,440	\$ 152,187	\$ 204,090		
		Incomplete Scope			
AI TEBNATE					
Total Alternate	\$ 35,310	No Bid	\$ 25,550		
Address Doctions					
Addelida Received					
Recommended Subcontractor:				Bid Analysis	
Amount:				Docommonded Bidder	\$ 204.090
Owner Direct Purchase Amount:				Unprocured Items	

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

			BIDDERS		FIN Hardwr.
DESCRIPTION OF WORK					BUDGET
	Cynamon	Quality			
	Bros. & Sons, Inc.	Engineered Products			
Bid Received	\$ 405,900	\$ 4/0,814			
Fig code	405 900	4 470 814			
_	-				
Total Base Bid w/ Bond	\$ 405,900	\$ 470,814			
ADDENDIM #1					
	\$ (5,900)	No Response			
	,				
Total Addendum #1	\$ (5,900)	ا ج			
ADDENDUM #2					
Allowance	·	· \$			
Total Addendum #2	· ·	·			
ADJUSTMENTS					
Wire Mesh	\$ 2,000	\$ 2,000			
-	\$ 60,000	\$ 60,000			
(d)	\$ 000	\$ 62,000			
Total Adjustments					
Grand Total	\$ 462,000	\$ 532,814			
AI TEBNATE					
Total Alternate	\$ 33,480	\$ 40,686			
Addenda Received					
Recommended Subcontractor:				Bid Analysis	
Amount:					462,000
Owner Direct Purchase Amount:			Cab't Locks	Recommended Blader	402,000
			Capital		

Page 1 of 1

Hagen Road Elementary School

			BIDE	BIDDERS				N N	Windows
								BI	BUDGET
	Superior			N	~				
20	Corporation	Sol -	Sol - A - Trol	Windows	SWC				
₩	412,100	8	321,996	\$ 37	375,000				
Total Base Bid	412,100	69	321,996	\$ 37	375,000		↔		
	6 350		8,050		4,000		\$	↔	41
Total Base Bid w/ Bond \$	418,450	€	330,046	\$ 37	379,000		\$	_	
ADDENDIM #1									
	No Cost Impact	\$	48,999	\$	40,500			+	
					L			+	
-				÷ €	155		e	+	
Total Addendum #1 \$	418,450	A	379,045		419,000	9			
ADDENDUM #2									
Allowance \$		\$		₩				+	
Total Addendum #2		49		€					
_								+	
			0		000				
69	9,900	59 6	9,900	S,8	3,900			-	
Ceramic Glazing In Lieu Of Wire Glazing	Incinded	P	27,000		200				
Grand Total \$	428,350	€9	416,545	\$ 42	429,555				
ALTERNATE								1	
	No Bid	\$	46,487	\$	35,000			+	
Addencum #1		↔	38,738					-	
Total Alternate		\$	85,225						
						oiordon A bio		+	
Recommended Subcontractor:						DIU Allaiysis		+	
						Recommended Bidder	Bidder	69	416,545
Owner Direct Purchase Amount:						Unprodured Items	ns		
						Total Cost of Bid package	d package	49	416,545

Hagen Road Elementary School

C. R. Klewin Southeast, Inc.

		BIDDERS	Did Fachage No. 5-5	Doors
DESCRIPTION OF WORK	Wayne-Dalton Of Palm City	Best Rolling Doors		BUDGET
Total Base Bid	\$ 1,954	No Bid		
Bond Cost	N/A			
Total Base Bid w/ Bond	\$ 1,954	ı		
A DDE ND IIM #				
	No Cost Issues			
	No Cost Impact			
Total Addendum #1		. +		
ADDENDUM #2				
Allowance		· \$		
Total Addendum #2	*	۱ ج		
ADJUSTMENTS				
Total Adjustments				
Grand Total	\$ 1,954	No Bid		
ALTERNATE				
Total Alternate	N/A	N/A		
Recommended Subcontractor:		Bid Analysis		
Amount:				
Owner Direct Purchase Amount:		Recommended Bidder		\$ 1,954
		Unprocured Items		
		Total Cost of Bid package	a.	1,954

Drywall

Bid Package No: 9-1

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

BID EVALUATION FORM

Bid Received			550	DIDDERS					מ סנמנים
Ralph Della Tiffany Dunford Pietra, Inc. Comstruction Company Acousti Company S	CRIPTION OF WORK		MWBE					MWBE	BUDGEI
S		Ralph Della Pietra, Inc.	Tiffany Construction	ച് ഗ്	unford mpany	Acon	sti	D&D Quality Constructors	
See Bid	Bid Received				1,574,160		1,097		
Se Did \$ 1,413,470 \$ 1,110,000 \$ 1,574,160 \$ 1,574,160 \$ 1,487,513 \$ 1 Bond \$ 1,443,779 \$ 1,116,800 \$ 1,574,160 \$ 1,787,513 \$ Bond \$ 1,443,779 \$ 1,254,290 \$ 1,574,160 \$ 1,787,513 \$ Iments \$ -					1 574 160		1 007		
\$ 28,309 Included Included \$ 26,416 Included \$ 1,443,779 \$ 1,116,800 \$ 1,574,160 \$ 1,787,513 \$ Bond					001,470,	,,	1001	1	
Bond \$ 1,443,779 \$ 1,116,800 \$ 1,574,160 \$ 1,787,513 \$	Bond Cost		Included	Ľ	cluded		6,416	-	
Send					1,574,160		7,513		
Sond	ADDENDUM #1								
Bond Included \$ - <th< td=""><td>Addendum #1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Addendum #1								
dum #1 \$ - <td></td> <td></td> <td>Included</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			Included						
cowance \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ \$ - \$ \$ \$ -	Total Addendum #1			\$		\$			
dum #2 \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ dum #2 \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ timents \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ timents \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ tuments \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ tuments \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ tuments \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$									
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dum #2 \$ - \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ 1,787,513 \$ <td>Allowance</td> <td></td> <td></td> <td>↔</td> <td></td> <td>\$</td> <td></td> <td></td> <td></td>	Allowance			↔		\$			
dum #2 \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ \$ - \$ + - \$ \$ - \$ + - \$ \$ - \$ \$ - \$ + - \$ \$ - \$ + - \$ + + - \$ \$ - \$ + - \$ + - \$ \$ -									
timents \$ - \$ - \$ - \$ - \$ 1,787,513 \$ 1, Total \$ 1,443,779 \$ 1,254,290 \$ 1,574,160 \$ 1,787,513 \$ 1, MAWBE	Total Addendum #2			↔		\$			
trents \$ - \$ - \$ - \$ - \$ - \$ I Total \$ 1,443,779 \$ 1,254,290 \$ 1,574,160 \$ 1,787,513 \$ 1, M/WBE ternate \$ 150,050 \$ 130,000 \$ 170,445 \$ 199,365 \$ Bid Analysis Character Recommended Bidder Recommended Bidder Cotal Cost of Bid package	OTINEMITORI								
Total \$ - \$ - \$ - \$ - \$ \$ - \$ \$ Total \$ 1,443,779 \$ 1,254,290 \$ 1,574,160 \$ 1,787,513 \$ 1,									
Total \$ 1,443,779 \$ 1,254,290 \$ 1,574,160 \$ 1,787,513 \$ 1,	Total Adjustments			€9		↔			
MANYBE MANYBE MANYBE MANYBE MANYBE MANABE M	Grand Total				1,574,160		7,513		
ternate \$ 150,050 \$ 130,000 \$ 170,445 \$ 199,365 \$ dum #1 ernate \$ 150,050 \$ 18,395 \$ 170,445 \$ 199,365 \$ Bid Analysis Recommended Bidder Unprocured Items Total Cost of Bid package			M/WBE					M/WBE	
ternate \$ 150,050 \$ 130,000 \$ 170,445 \$ 199,365 \$ \$ dum #1 sernate \$ 150,050 \$ 148,395 \$ 170,445 \$ 199,365 \$ \$ sernate \$ 150,050 \$ 148,395 \$ 170,445 \$ 199,365 \$ \$ Bid Analysis Recommended Bidder Recommended Bidder Charles Ch	ALTERNATE								
Sernate \$ 18,395 Sernate \$ 150,050 \$ 148,395 \$ 170,445 \$ 199,365 \$	Alternate		1	\$	170,445		9,365		
Secommended Bidder Total Cost of Bid package Total C	Addendum #1								
	Total Alternate			8	170,445		9,365		
	Recommended Subcontractor:		Bid Analysis						
	Amount:								
Unprocured Items Total Cost of Bid package	Owner Direct Purchase Amount:		Recommended E	3idder					\$ 1,210,120
Total Cost of Bid package			Unprocured Item	S					
			Total Cost of Bid	packa	ge				\$ 1,210,120

Page 1 of 1

Acoustical

Bid Package No: 9-2

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

Acoustic Acoustic Interior Martin	θ θ	Dunford			
Engineering Services	₩ ₩	untord		:: (
\$ 155,391 \$ 177,919 \$ 16 \$ 20,000 Excluded Included Total Base Bid \$ 175,391 \$ 177,919 \$ 18 Base Bid w/ Bond \$ 178,021 \$ 177,919 \$ 16	764	Company	RDP	A - Celling Contractors	
\$ 20,000 Excluded Included Included Total Base Bid \$ 175,391 \$ 177,919 \$ 15 \$ 2,630 No Bond \$ 2,630 No Bond \$ 178,021 \$ 177,919 \$ 16 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		127,185	\$ 181,785	85	
\$ 20,000 Excluded Included Included Total Base Bid \$ 175,391 \$ 177,919 \$ 15					
\$ 20,000 Excluded Included Included Total Base Bid \$ 175,391 \$ 177,919 \$ 15					
Total Base Bid \$ 175,391 \$ 177,919 \$ 15		10,400	Included		
Total Base Bid \$ 175,391 \$ 177,919 \$ 15 Total Base Bid w/ Bond \$ 178,021 \$ 16 \$ 16					
Total Base Bid w/ Bond \$ 178,021 \$ 177,919 \$ 16	156.764 \$	138.960	\$ 181,785	35	
\$ 178,021 \$ 177,919 \$ 16	+	3,050	\$ 3,636	36	
	164,614 \$	142,010	13	21	
ADDENDIM #1					
Total Addendum #1 \$ - \$	49	1	€		
ADDENDUM #2					
Allowance \$ - \$ - \$	↔		\$		
É	•				
lotal Addendum #2 \$ - \$	69		9		
ADJUSTMENTS	-				
Total Adjustments \$ - \$ - \$	⇔		\$		
Grand Total \$ 178,021 \$ 177,919 \$ 164	164,614 \$	142,010	\$ 185,421	-	
ALTERNATE					
Total Alternate \$ 22,382 \$ 26,189 \$	19.501 No Bid		\$ 22.338	000	
	+				
Recommended Subcontractor:	Bid Ar	Bid Analysis			
Owner Direct Purchase Amount:	Recom	Recommended Bidder	dder		\$ 164,614
	Unprod	Unprocured Items			•
	Total C	Total Cost of Bid Package	Package		\$ 164,614

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

C. T. Resil.	Carpet	BUDGET																											
Bid Package No: 9-3	RS		Atlantic Flooring			256,614	42,250	31C 004	T V	2000		488,240	No Bond	488,240				1			1		Included	6,250	6,250	494,490	Not B		55,024
	BIDDERS		Acousti			Incl. \$	Incl. \$		IIICI.	5		\$ 497,100 \$	\$ 7,456	\$ 504,556 \$				↑		- +	-		Included	\$ 6,250 \$	\$ 6,250 \$	\$ 510,806 \$			\$ 52,136 \$
			Zaharions Tile Inc.			\$ 248,915	\$ 16,237		149,270	i i		\$ 414,422	-	\$ 414,422		No Cost Impact		1		- \$	-		30,000	\$ 6,250	\$ 36,250	\$ 450,672	lot Bondable		\$ 46,518
BID EVALUATION FORM		ESCRIPTION OF WORK		Toolog Pig	Did Necelyed	Ceramic & Quarry Tile	Epoxy Grout		Resilient Flooring & Carpet	Sheet Vinyi	Entry Mats	Total Base Bid	Bond Cost	Total Base Bid w/ Bond	ADDENDUM #1		\rightarrow	Total Addendum #1	ADDENDUM #2	Allowance	Total Addendum #2	ADJUSTMENTS	Floor Preparation	Pattern Design	Total Adjustments	Grand Total		ALTERNATE	Total Alternate

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

Recommended Subcontractor:			Bid Analysis		
Amount:					
Owner Direct Purchase Amount:			Recommended Bidder	d Bidder	\$ 510,806
	Epoxy & Sills	% Sills	Unprocured Items	ems	
	-		Total Cost of Bid Package	Bid Package	\$ 510,806

Hagen Road Elementary School

				0000	52					
DESCRIPTION OF WORK							L		BU	BUDGET
	E.L. Group,	р,	Fleischer's,		Rainbow	A-1 Painting,		Alpha		
	luc.	\top	luc.	+	Painting	Inc.		Painting		
Bid Received	\$ 235,000	000	\$ 185,000	00	282,290		6	206,635		
Total Base Bid	\$ 235,000	_	\$ 185 000	\$	282 290	Zig oN	4	208 635		
Bond Cost	\$	\vdash		+-	12,000		+	222,002		
Total Base Bid w/ Bond	\$ 24		\$ 189,500	9	294,290		8	206,635		
ADDENDUM #1										
Addendum #1	No Cost Impact	act		49	7.000					
Bond				-	Incl					
Total Addendum #1	\$		ا ج	↔	7,000		69	1		
ADDENDUM #2				+						
Allowance	*		\$	49			49			
Total Addendum #2	€9	49		49			49			
ADJUSTMENTS		+								
Caulking Windows & Doors		+		+						
(Interior Side Of Exterior Frames)	\$ 8,600	\$ 00	8,600	\$	8,600		↔	8,600		
		+		+						
Total Adjustments	\$ 8,600	\$ 00	8,600	8	8,600		8	8,600		
F Target	9000	-		\vdash						
Oralla Total	a 249,900	8	198,100	A	309,890	·	59	215,235		
ALTERNATE										
Alternate	\$ 22,000	30	24,000	65	43 850		4	23.031		
Addendum #1		+		+	2,000		+	20,04		
Total Alternate		-		69	45.850					
Recommended Subcontractor:		+		_		Bid Analysis				
Amount:										
Owner Direct Purchase Amount:						Recommended Bidder	idder		\$	198.100
						Unprocured Items	1,0			
		_								

Hagen Road Elementary School

BID EVALUATION FORM

C. R. Klewin Southeast, Inc.

Bid Package No: 10-1

		P. W.							
ESCRIP	DESCRIPTION OF WORK	Hearn	National						BUDGET
		\$ 506,658							
80	Door & Hardware Installation	Incl.							
	Access Doors	Z Z							
10100	Visual display & marker boards	Incl.		\$ 37,626	\$ 31,527	\$ 44,500	\$ 38,510	\$ 52,139	
10171	Toilet Compartments	Incl.							
10196	Cubicle curtain & track	Incl.	\$ 1,065						
10211	Louvers & Vents	Incl.							
10260	Corner guards	Incl.							
10350	Flag Poles (CRK Add For Installation)	Incl.		\$ 2,902					
10415	Display Cases (See Custom Casework)	Incl.				\$ 6,900			
10420	Plaque (See Below)	Incl.				5			
	Identifying Devices (Includes								
10441	Plaque & Site Signage)	Incl.		\$ 35,388	\$ 49,185	\$ 40,394			
10508	Metal Lockers	Incl.			\$ 2,277				
10522	Fire extinguishers & cabinets	Incl.		\$ 10,852					
10605	Wire Mesh Partitions	Incl.							
10651	Operable Partitions	N. A.							
10675	Metal storage shelving	Incl.							
10800	Toilet accessories	Incl.		\$ 31,914					
11026	Safe	Incl.							
11062,3	Stage curtain	Incl.	\$ 12,072						
11110	Commercial Laundry Equipment	Incl.							
11131	Projection screens	Incl.	\$ 16,067	\$ 15,464	\$ 20,828				
11400	Food Service (See Kitchen Equipmnet)	A. A							
11450	Residential equipment	Incl.							
11480	Athletic Equipment	Incl.		\$ 17,615					
12500	Window blinds	Incl.	\$ 14,910						
12692	Floor mats (See Bid Package 9-3)	Incl.							
	Pencil Sharpeners	Incl.							
11515	Kiln	Incl.							
	Pipe Grid System	Incl.	\$ 5,858						
	Total Base Bid	\$506,658							
	Bond Cost	\$ 7,599							
		011							

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

Addendum #1 S 9,764 S 1,764 S 1,764 S 1,764 S 1,77 S 1,764 S 1,77	ADDENDUM #1									-	
Solid Addendum #1 \$ 9,911 \$	Addendum #1										
Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ S - 5 Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ Allowance \$ - \$ - \$ - \$ - \$ - \$ S - \$ - \$ - \$ - \$ - \$ S - \$ - \$ - \$ - \$ S - \$ - \$ - \$ - \$ Ctal Adjustments \$ - \$ - \$ - \$ - \$ Grand Total \$524,168 \$ - \$ - \$ - \$ Total Alternate No Bid No Bid No Bid No Bid Total Alternate No Bid No Bid No Bid No Bid Total Alternate No Bid No Bid No Bid No Bid S - \$ - \$ - \$ - \$ - \$ Total Cost of Bid Package \$ \$ Total Cost of Bid Package	Bond	4									
Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Total Addendum #1	6									
Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$				-	+						
Allowance \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	ADDENDUM #2									-	
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S											
Grand Total \$524,168 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Total Addendum #2										
Grand Total Adjustments \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -											
Grand Total Adjustments \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	ADJUSTMENTS										
Grand Total Alternate \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -											
Grand Total \$524,168 \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Total Adjustments										
Grand Total \$524,168 \$ - \$ - \$ - \$ - \$ - \$ Total Alternate No Bid No Bid No Bid No Bid No Bid Total Alternate No Bid S											
Total Alternate No Bid No Bid <t< td=""><td>Grand Total</td><td>\$524,168</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Grand Total	\$524,168									
Total Alternate No Bid No Bid <t< td=""><td>AI TEBNATE</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	AI TEBNATE										
Total Alternate No Bid No Bid <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
Recommended Bidder \$ Unprocured Items \$ Total Cost of Bid Package \$	Total Alternate	No Bid	No Bid	No Bid	No Bid	No Bid					
Recommended Bidder \$ Unprocured Items \$ Total Cost of Bid Package \$											
Recommended Bidder \$ Unprocured Items \$ Total Cost of Bid Package \$	Recommended Subcontractor:										
Recommended Bidder \$ Unprocured Items \$ Total Cost of Bid Package \$	Amount:										
↔ ↔	Owner Direct Purchase Amount:						Recomme	nded Bidder		69	524 1
↔							Unprocure	d Items		69	1
>							Total Cost	of Bid Pack	age	6	524 1
								-	200	•	. 1,1

Hagen Road Elementary School

American Perfection Walkway Architectural Bid Received \$ 252,563 \$ 250,400		BUDGET
American Perican Walkway Archi	P P P P P P P P P P P P P P P P P P P	
Walkway Archi	P P P P P P P P P P P P P P P P P P P	
Covers, LLC Syste		
red \$ 252,563 \$ Irral Beams (Intermediate) Total Base Bid \$ 252,563 \$ Total Base Bid w/ Bond \$ 252,563 \$ ADDENDUM #1 \$ 3,050 \$ Total Addendum #1 \$ 3,050 \$	φ φ φ φ φ φ	
red \$ 252,563 \$ Inal Beams (Intermediate) Included Incl	ф ф ф ф ф ф	
Included	φ φφφ φ 10Cl	
Included	# Proceedings	
Included Included Included Included Included Included Total Base Bid \$ 252,563 \$ 25	# Inclu	
Included Included Included Included Included Total Base Bid \$ 252,563 \$ 25	Inclu	
Total Base Bid \$ 252,563 \$ 26 Total Base Bid w/ Bond \$ 252,563 \$ 25 ADDENDUM #1 \$ 3,050 \$ Total Addendum #1 \$ 3,050 \$	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Total Base Bid \$ 252,563 \$ 252 No Bond \$ 252,563 \$ 252 ADDENDUM #1	м м м м .	
Total Base Bid w/ Bond \$ 252,563 \$ 258	Ý 20 Р 64 64 64 .	
Total Base Bid w/ Bond \$ 252,563 \$ 258	7	
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Total Addendum #1 \$ 3,050 \$	₩ .	
Total Addendum #1 \$ 3,050 \$ DUM #2	↔ .	
ADDENDUM #2		
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Allowance \$ - \$		
- de 7# Illumi Para Para Para Para Para Para Para Par	· ·	
ADJUSTMENTS		
Shaded Play Area & 30,400 &		
9	\$ 39,492	
Total Adjustments \$ 39,492 \$ 39,492	\$ 39,492	
Grand Total & 205 405 & 200 con		
20,100	\$ 785,111	
ALTERNATE		
Total Alternate \$ 18 706 \$ 14 250	rid oN	
	DIG ON	
Recommended Subcontractor:		
Amount:		
Owner Direct Purchase Amount		
	Sidder	\$ 285,111
Unprocured Items	S	
Total Cost of Bid Package	Packane	-

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

DESCRIPTION OF WORK		DIDDENG		
		Design		BUDGET
	Lace Food	Furnishings & Equipment,		
	Service Corp.	Inc.		
Bid Received	\$ 354,000	\$ 365,725		
Total Base Bid	\$ 354 000	\$ 365 705		
Bond Cost	8			
Total Base Bid w/ Bond	\$ 35	\$ 370,355		
ADDENDUM #1				
Total Addendum #1	69			
ON MINISTERY				
ADDENDOM #2				
Allowance		· +>		
Total Addendum #2	4	4		
		· ·		
ADJUSTMENTS				
Filler From Top Of Coolers To Ceiling	\$ 3.500	3 500		
Traffic Rail	\$ 5,500	\$ 5,500		
Total Adjustments	\$ 9,000	000'6 \$		
Grand Total	\$ 366,000	\$ 379,355		
ALTERNATE				
Total Alternate	N/A	N/A		
Recommended Subcontractor:			Bid Analysis	
Amount:				
Owner Direct Purchase Amount:			Recommended Bidder	\$ 366,000
			Unprocured Items	

Hagen Road Elementary School

DESCRIPTION OF WORK				Met. Bidg.
		Trident		BODGE
	Bayview Construction	Building Systems		
Bid Received	\$ 152,387			
Total Base Bid	453 287	7:0		
	N S	No Did		
Total Base Bid w/ Bond	\$ 152,387			
ADDENDUM #1				
Total A lead to the transfer of the transfer o		•		
l Otal Addendum #1	- A	-		
ADDENDUM #2				
Allowance	5			
Total Addendum #2	. \$			
ADJUSTMENTS				
Total Adjustments	-	-		
Grand Total	\$ 152,387	· ·		
AI TEDMATE				
Total Alternate	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4		
בימו היים היים היים היים היים היים היים היי		N/A		
Recommended Subcontractor: Amount:			Bid Analysis	
Owner Direct Purchase Amount:			Recommended Bidders	¢ 450.00
			Unprocured Items	4 136,367
			Total Cost of Bid Dackage	÷

Hagen Road Elementary School

DESCRIPTION OF WORK					a	RIDGET
Thy	ThyssenKrupp Elevator					ODGE
Bid Received	\$49,696					
Total Base Bid \$	49,696	· ·			-	
					-	
Total Base Bid w/ Bond \$	49,696	·				
ADDENDUM #1						
No C	No Cost Impact					
Total Addendum #1	1	1				
ADDENDUM #2						
Allowance \$: \$				
Total Addendum #2 \$						
ADJUSTMENTS						
Total Adjustments \$		· ·				
Grand Total \$	49,696	1				
ALTERNATE						
otal Alternate	N/A	N/A				
Recommended Subcontractor:			Bid Analysis			
Amount:			Did Alialysis			
Owner Direct Purchase Amount:			Recommended Bidders	Bidders	69	49.696
			Unprocured Items	SI		

Page 1 of 1

Hagen Road Elementary School

C. R. Klewin Southeast, Inc.

DESCRIPTION OF WORK								FIGURE
	Coastal Mechanical Services, LLC		S.E Mechanical	Hyvac Inc.	Florida	Mecha	Mechanical Air Systems	BODGE
Bid Received	\$ 2,402,000	\$ 000	2,451,521	\$ 2,600,000	3,000,000	₩	2,883,150	
Total Base Bid	\$ 2,4		2,451,521	\$ 2,600,000	\$ 3,000,000	69	2,883,150	
Bond Cost Total Base Bid w/ Bond	\$ 2,426,000	\$ 000	36,773	\$ 26,000	↔ ↔	₩	?? 283.150	
ADDENDUM #1		-			+	>		
					\$ (167,000)	0		
Total Addendum #1	€	49		-	\$ (167,000)	\$	-	
ADDENDUM #2		+						
	\$ 20,000	+-	46,219					
Allowance	\$ 10,000	\$ 00	10,000	\$ 10,000	\$ 10,000	\$	10,000	
Total Addendum #2	\$ 30,000	00	56,219	\$ 10,000	\$ 10,000	4	10,000	
ADJUSTMENTS		+						
Acoustical Panels at Chiller Building	\$ 12,600	\$ 00	12,600	\$ 12,600	\$ 12,600	↔	12,600	
Total Adjustments	\$ 12,600	\$ 00	12,600	\$ 12,600	\$ 12,600	↔	12,600	
Grand Total	\$ 2,468,600	\$ 00	2,557,113	\$ 2,648,600	\$ 2,885,600	€9	2,905,750	
ALTERNATE		+			Excluding MCIP			
Total Alternate	\$ 114,000	\$ 00	133,630	\$ 116,500	\$ 121,000			
Recommended Subcontractor:		H			Bid Analysis			
Owner Direct Purchase Amount:		+			Docommond Diddog	10000		
		+			Unprocured Items	Piddel		\$ 2,468,600
					Total Cost of Bid Package	Package		4 2 468 600
						Commo		

Hagen Road Elementary School

	Florida	Wilbur			BUDGET
		. Halling, III.	Fidilibilig		
Bid Received	\$ 859,926	\$ 772,730	\$ 733,000	0	
1					
Total Base Bid	\$ 86	\$ 772,730	\$ 733,000	0	
	\$ 8,599	\$ 7,727			
Total Base Bid w/ Bond	\$ 868,525	\$ 780,457	\$ 740,000	0	
ADDENDUM #1					
	2222	No Cost Impact	31 690		
		200			
Bond			317		
Total Addendum #1		•	\$ 31.997		
ADDENDUM #2					
Allowance		-	49		
Total Addendum #2	·	- \$	•		
ADJUSTMENTS					
Interface w/ Phase I	Inclinded	Populoal			
		Donno	000,010		
Total Adjustments			\$ 10,000		
Grand Total	\$ 868,525	\$ 780,457	\$ 781,997		
A 1 TITLE ENAL A SERVICE					
ALIERNATE					
Total Alternate	\$ 155,300	\$ 103,561	No Bid		
Total w/Accepted Alternates					
Final Adjustments					
Agreed to Total					
Recommended Subcontractor:				Bid Analysis	
dinodili.					
Owner Direct Purchase Amount:				Recommended Bidder	\$ 780 AEZ
				Unprocured Items	400,437
				Total Cost of Rid Package	4 700 457

Sprinklers

Bid Package No: 15-3

C. R. Klewin Southeast, Inc.

Hagen Road Elementary School

DESCRIPTION OF WORK					BUDGET
	Summers Fire Sprinklers, Inc.	John Polhemus	Francis Engineering		
Bid Received	\$ 243,500				
ŀ	•				
l otal Base Bid		No Bid	No Bid		
Bond Cost	\$	\$			
Total Base Bid w/ Bond	\$ 243,500	\$	·		
ADDENDUM #1					
Att constitution of Lot CT	6				
Total Addendum #1	_	·	·		
ADDENDUM #2					
Allowance	9	5			
Total Addendum #2		- \$	- \$		
ADJUSTMENTS					
Connect Fireline From 5'-0" Outside To Building	\$				
Certify DDCV	_				
Total Adjustments	\$ 7,500	5	· •		
Grand Total	\$ 251,000	No Bid	No Bid		
ALTERNATE					
Total Alternate	\$ 43,500	-	· •		
Addenda Received					
Recommended Subcontractor:				Bid Analysis	
Amount:					
Owner Direct Purchase Amount:				Recommended Bidder	\$ 251,000
				Unprocured Items	\$
				Total Cost of Bid Package	\$ 251,000

Elementary School Hagen Road

DESCRIPTION OF WORK		BIDDERS	KS.		
	Dayeo				BUDGET
	Electrical Contractors	Godfrey Electric,	Gerelco Electrical Contractors,	Fastrac	
	Corp.	lnc.		Electric	
Bid Received	\$ 2,965,700	\$ 3,125,000	No Bid	No Bid	
Total Base Bid	\$ 2,965,700	3 125 000	Pig ON		
Bond Cost	=	lnc	+	No Bid	
Total Base Bid w/ Bond	\$ 2,965,700	\$ 3,125,000	No Bid	No Bid	
ADDENDUM #1					
Addendum #1	\$ 110,060	No Response			
Total Addendum #1	\$ 110,060	·		65	
ADDENDUM #2					
Addendum #2	\$ 22,025	No Response	ı ₩	- \$	
Total Addendum #2	\$ 22,025	·			
ADJUSTMENTS					
Temporary Power	\$ 16,000				
Total Adjustments	\$ 16,000	·		·	
Grand Total	\$ 3,113,785	\$ 3,125,000	No Bid	No Bid	
ALTERNATE					
Total Alternate	\$ 205,755	\$ 204,000			
Recommended Subcontractor:					
Amount:				Bid Analysis	
Owner Direct Purchase Amount:			Pocommondod Diddor		
			Ipprocured tems		3,113,785
			Unplocaled Items		

Construction Phase Fee and General Conditions GMP Phase II

					GMP Phase II	se II				
Project	Hagen Road Elementary School				Duration		S.C.	Liq. Dam =		Per Dav
Date Due	Date Due Constr. Start 8-1-07 Phase II				Duration		F.C.	Lig. Dam =		Per Day
S.F.	_) sf Incl. Cov. Walks at 1/2	/. Walks						Proj. Dur (Days) =	400
Stories	One and Two				W/MBE	15.00 %	%		Proj Dur (Weeks) =	57
AVE Est.									Proj Dur (Months)=	13
Spec.	Description	À	Ilnit	Unit	Const.	Unit	General	F		
	FIELD LABOR	outy.		COST	riidse ree	cost	Condition	lotal		
1901	Project Executive @ 20%	61	wks	950.00	57.950	000	C	57 950		
1903	Project Manager	61	wks	3,200.00	195,200	0000		195 200		
1907	Project Engineer #1	59		2,000,00	118,000	0000		118,000		
1907	Project Engineer #2	52		2,000.00	104,000	00.00		104.000		
1950	General Superintendent @ 20%	0	wks	00.00	0	0.00		0		
	Project Superintendent	61	wks	3,000.00	183,000	00.00		183,000		
1951	Asst. Superintendent - No. 1	57	wks	2,000.00	114,000	0.00		114,000		
1951	Asst. Superintendent - No. 2	52	wks	2,000.00	104,000	0.00		104,000		
1951	Asst. Superintendent - No. 3	0	wks	1,800.00	0	0.00		0		
0	Layout Engineer	0	wks	00.00	0	00.00		0		
1960	Field Office - Proj. Admi. / Secretary	59	wks	1,250.00	73,750	0.00	0	73,750		
	Safety Director - Home Office @ 20%	49	wks	640.00	31,360	00.00	0	31,360		
	Safety on-site Administration @ 20%	0	wks	00.00	0	0.00	0	0		
	FIELD OFFICE / STORAGE									
1590	Field Office Set IIn / Removal (2)	_	0	000	C	00000	0	0.10		
1590	Field Office Rental (2)	- 27	2 2	0.00		6,950.00	6,950	0,950		
1514	Connect Telephone Lines	2 4	201	0.00	0 0	1,535.00	19,955	19,955		
1514	Telephones	- 13	200	00.00		4,000,00	2,000	2,000		
	Cellular Telephones	13	<u>s</u>	000		525.00	6,825	6,825		
1595	Office Furniture / Equipment	0	<u>s</u>	0.00	0	5,000.00	0	0	Incl. w/Site GMP	
1591	Office Supplies	13	mos	0.00	0	400.00	5,200	5,200		
	Drinking Water - Office	13	mos	00.00	0	150.00	1,950	1,950		
1517	Water connect for Field Office	_	sum	0.00	0	3,000.00	3,000	3,000		
0	Janitor Service Office	13	mos	00.00	0	225.00	2,925	2,925		
	Computers / Printers	1	ls	00.00	0	3,000.00	3,000	3,000	\$12,000 Incl. w/Site	
	Copy / Fax / Scan Equipment	1	ls	00.00	0	13,000.00	13,000	13,000		
1	Alarm System	13	mos	0.00	0	00.009	7,800	7,800		
	FIELD OFFICE - CONT.									
	Owner									
	Field Office Set Up / Removal	0	SI	0.00	0	1,650.00	0	0	0 Incl. w/Site GMP	
	Field Office		mos	0.00	0	00.009	7,800	7,800		
1514	Telephones	13	mos	00.00	0	200.00	2,600	2,600		

C. R. Klewin Southeast, Inc.

Construction Phase Fee and General Conditions GMP Phase II

_	_	_	_	_		_	_			_	_	_	_	_	_	_		_	_	_	_	_	_		_	_		_	_		_	_	_	_	_		_	_		_	_
	Incl. w/Site GMP		Incl. w/Site GMP							Incl. w/Site GMP				Incl. w/Site GMP																	0 Incl. w/Site GMP										
	0	1,625	0	3,000	3,000	2,600	0	0		0	15,600	54,600	32,265		5,850	0	7,800	7,800	0	0					0	3,000	0	2,000			0	0	6,000	4,000	0	0	4,000	4,000	2,000	2,000	1,000
0	0	1,625	0	3,000	3,000	2,600	0	0		0	15,600	54,600	32,265	0	5,850	0	7,800	7,800	0	0					0	3,000	0	2,000			0	0	6,000	4,000	0	0	4,000	4,000	2,000	2,000	1,000
0.00	00.00	125.00	3,000.00	3,000.00	3,000.00	200.00	250.00	150.00		7,000.00	2,600.00	7,800.00	0.27	4,000.00	450.00	0.00	00.009	00.009	0.00	0.00					00.00	3,000.00	00.00	2,000.00			8.00	00.00	6,000.00	4,000.00	00.00	0.00	4,000.00	4,000.00	2,000.00	2,000.00	100.00
0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0					0	0	0	0			0	0	0	0	0	0	0	0	0	0	0
0.00	0.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00		00.00	00.00	0.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00	00.00					00.00	00.00	00.00	00.00			00.00	00.00	00.00	0.00	00.00	00.00	00.00	00.00	00.00	00.00	00.0
mos	S	mos	8	<u>s</u>	<u>s</u>	mos	s	mos		<u>s</u>	mos	mos	sf	S	mos	mos	mos	mos	SI	S					S	ls	mos	S			±	mos	S	S	sl	ea	IS	SI	S	ls	63
0	0	13	0	-	_	13	0	0		0	9	7	119,500	0	13		13	13	0	0					0	1	0	_			0	0	1	_	0	0	1	1	1	1	10
Cellular Telephones	Connect Telephone Lines	Drinking Water - Office	Furniture / Equipment	Computers / Printers	Copy / Fax / Scan Equipment	Alarm System	Stg. Trailer Set Up / Removal	Stg. Trailer	TEMPORARY UTILITIES	Temporary Electric Service - FPL	Temp. Elect Const. Phase	Temp. Elect Operate Phase	Temporary Wiring & Lighting	Temporary Water - Service	Temporary Water - consumtion	Ice Machine	Temporary Toilets - (6)	Temporary Holding Tanks - (6)	Temporary Ventilation	Temporary Heat				EQUIPMENT	Fuel, Oil, Repair	Small Tools	Radios	Engineering Instruments		SECURITY	Temporary Fence	Security Service	Building Perimeter Protection	Protection Floor & Roof Openings	Temporary Enclosures	Temporary Ladders	Building Barricades	Site Barricades	Fire Protection	First Aid	Drug Testing
1514	1514	1517	1595				1590	1590		1511	1511	1513	1512	1517	1517	0	1515	1515	1510	1510					0	1585	1514	1701			1532	1540	1533	1533	1533	1533	1533	1533	1516	1529	1529

Construction Phase Fee and

and General Conditions GMP Phase II

																																			Coo Cimmon,	See Summan	See Summan	odinial y	See Summary
	2,000		71 700	17 100	71.250	39,435			C	4 500	6.750	1,300	1.950	0	1.500	006		0	0	5.000	5,000	3,250	3,250		C		0 0			C	0	0				900			C.
	2,000		71 700	17 100	71.250	39,435			C	4 500	6,750	1,300	1,950	0	1,500	006		0	0	5,000	5,000	3,250	3,250		0	C	C	0		0	0	0	C		C)	С
	200.00		090	300.00	1,250.00	0.33			00.0	4.500.00	450.00	100.00	150.00	00.00	1,500.00	900.00		0.00	0.00	5,000.00	5,000.00	250.00	250.00		00.00	00.00	00.00	00.00		0.00	00.00	0.00	00.0		000	000	0000		00.00
	0		0	0	0	0			0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		0	0	0	0		0	0	0		0
	00.00		0.00	0.00	00.00	00.00			00.00	00.00	0.00	00.00	0.00	0.00	0.00	0.00		0.00	0.00	00.00	00.00	00.00	00.00		00.00	00.00	0.00	0.00		0.00	0.00	0.00	00.00		0.00	0.00	0.00		0.00
	sm		Sf	wks	wks	sf			sl	S	mos	mos	mos	ls	S	S		S	S	S	ls	mos	mos		ea	ea	ea	S		ls	S	S	S		ls	S	Is		S
0,7	10		119,500	57	57	119,500			0	_	15	13	13	0	1	_		0	0	1	1	13	13		0	0	0	0		0	0	0	0		0	0	0		0
Rackarolina obookina		CLEANING	Trash Removal	General Site Cleaning	General Building Cleaning	Final Building Cleaning		SERVICES	Licensed Surveyor	CPM Schedule - Initial	CPM Schedule - Updates	Progress Photos Bldg Ground	Progress Photos Bldg Aerial	Video - Existing Conditions	Video - O & M Demonstration	Legal - Advertising	DRAWINGS	As Built Survey	As Built Drawings	Additional Drawings Purchase	Reproduction of Drawings	Postage - USPS	Postage - Fed X	TESTING	Soil Compaction	Concrete Testing	Steel Testing	Special Inspectors	PERMITS	Building Permits	Impact Fees	Trailer Permits	Off Site Permits	INSURANCE	Liability / WC / Auto	Builder's Risk Insurance	Wind Insurance (named storm)	BONDS	Performance/Payment - G.C.
			1561	1562	1562	1710			0	1016	1017	1380	1380			1453		1415	1415	1942			1941					0					0				۸ 099		610 F

C. R. Klewin Southeast, Inc.

Construction Phase Fee

General Conditions GMP Phase II

	OTHER					4 000 00	C	C	O Incl. w/Site GMP	
1073	Project Signs	0	ea	0.00				2 500		
Т	Traffic & Direction Signs	_	<u>s</u>	0.00	0	2,500.00	7,30	2,000		
		C	mos	0.00	0	0.00	0	0		
360	Weetings		2	00 0	C	00.00	0	0		
1360	Partnering		2	00.0		1 000 00	1 000	1.000		
1935	Travel Expense	_	S	0.00		00.000,1				
Т	\$ c. to	0	S	00.00	0	2,000.00	0			
15/5	lemporary Hoisting		2	000		18 00	36.000	36,000		
1550	Temporary Roads On Site	2,000	=	000						
Т	Repair Roads On Site	0	S	0.00	٥	0.00				
Т		-		000	0	5.000.00	2,000	000,6		
1555	Repair Roads Off Site	-	2	000			0	0		
	Floor & Wall Protection	0	St	00.00						
	Temporary Parking	0	mos	00.00	0					
	Temporary Language	-	_	000	0	0.00	0	O		
1742	Legal Advertisement		2	00.0						
		C	mos	0.00	0	0.00	0			
5	Liquidated Darinages		-	25,000		00.00	0	0	Omitted 5-22-07	
0	Labor Increases for '08		2	23,000			C	0		
0	Material / Sub G.C. Increases	0	S	0.00	200,700		537 53	1 518 790		
	TOTAL				981,260		35,155			

2007 A,S,O,N,D 2008 J,F,M,A,M,J,A

For Site

451,925

85,605 For Staff

13 Months total

Part Data	Data Date Run Date						
ELDO		-	01MAY07 7APR07 09:30			C.R. Klewin Southeast Inc. DRAFT# 1	Progress Bar Critical Activity
Product STATE PRINCE CONTRICTORY COLUMN CONTRICTORY CONTRICTOR				Early		2007 JUN JUL AUG SEP OCT NOV DEC JAN FEB	2008 AR APR MAY JUN JUL AUG SEP
PROJECT STATE PROJECT CONTRICTED NO. CONTRICTED NO.	PROJECT	ILESTONES / COMPLETION					
0 (SENGE KERNET) (STANTE) (ST	PROJECT MIL	ESTONES / COMPLETION			T		
0 General Consoliumes 427 (NUMVOT) COUNTING STATE 0 BLUDINGS 2 FAVET 10 COUNTING STATE 0 BLUDINGS 2 FAVET 10 COUNTING STATE 0 BLUDINGS 2 FAVET 2 FOR THE THEORY STATE 0 BLUDINGS 2 FAVET 2 FAVET 10 COUNTING STATE 0 BLUDINGS 2 FAVET 2 FAVET 10 COUNTING STATE 0 BLUDINGS 2 FAVET 2 FAVET 10 COUNTING STATE 0 BLUDINGS 3 FAVET 10 COUNTING STATE 0 BL			0 01MAY07		_	PROJECT START (PHASE 1)	
O CONTACTION STATE			427 01MAY07	03JUL08	28		V General Conditions
O			0 04JUN07		29	◆ CONSTRUCTION START	
0 PHYSEE START 0 BILLINES A. CA-CHILER 1897 200/OVD/1 14FE089 141 0 BILLINES A. CA-CHILER 1897 200/OVD/1 141 0 BILLINES A. CA-C			390* 04JUN07	30JUN08	- 0		BUILDING 2 KITCHEN / MULL
O BULLUNG 4 - C-HLLRR 139 205EPD7 11FEED0 141			0 31JUL07*		0	◆ PHASE 2 START	BOLDING I-INEW Z STOR
○ ENCINTION STATE AND AREA 1.25° GROWONT 1.45° GROWONT			138* 25SEP07	11FEB08	141		34-CHILLER
O PARCHER (SED) 7 PARAMETER (SED)			125* 26NOV07	31MAR08	92		BUILDING 3 PLAY AREA
O SIENCHO COMPLETIONS TOTAL NATION TOTAL NA			75* 30NOV07	14FEB08	138	A PARKING	
O SITUNDEN COMPLETIONS TO JUNATOR TO			130- 04JAN08	12MAT08	200		A/ SOCCER, HARD COURTS, PLAY AREA [SW]
O SEFEVICE AREA (NVV) 27 29 JANORO 110 O NETEVICIONAPERION AARENS 128 OFFEDOR 170 O NETEVICIONAPERION AAL BLDGS 10 O PROJECT FINAL COMPLETION 0 074 JGOS 0 O Mobilization 10 024 JGOS 134			72* 10.JAN08	03MAR08	113		/ BUS DROP OFF AREA (NE)
O REFERTION AREAS 138 O O O O O O O O O			37* 28JAN08	04MAR08	119		SERVICE AREA (NAV.
O SUBSY, COMPLETION -ALI BLOGS O OLULOB			138* 01FEB08	17JUN08	14		V REITENTION AREAS
O PUNCHLIST 30 02JUL08 01AUG08 0 TOON / SITE PREP TOON / SITE PREP CONSTRUCTION 0 0 IMMAYO7 10 IMMAYO7 </td <td></td> <td></td> <td>0</td> <td>01JUL08</td> <td>0</td> <td>8</td> <td>SUBST, COMPLETION - ALL BLDGS</td>			0	01JUL08	0	8	SUBST, COMPLETION - ALL BLDGS
O PROJECT FINAL COMPLETION O 014MAYO7 19 PROJECT FINAL COMPLETION O 014MAYO7 19 Project Foldings O 014MAYO7 O 014MO7 O O O O O O O O O			30 02JUL08	01AUG08	0		PUNCHUST
D Begin Construction D OTMAYO7 15MAYO7 19 CAMANDT 19 CAMAYO7 15MAYO7 19 CAMAYO7 CAMAYO7 CAMAYO7 19 CAMAYO7			0	01AUG08	0		PROJECT FINAL COMPLETION ◆
D Begin Construction D O1MAYO7 15MAYO7 19 O2MAYO7 O2MAYO7 19 O2MAYO7 19 O2MAYO7 19 O2MAYO7 O2MAYO7 19 O2MAYO7 O2MAYO7 19 O2MAYO7 O2MAYO7 O2MAYO7 19 O2MAYO7	Phase 1						
D Begin Construction 0 01MAV07 20 058gin Construction D Mobilization 10 02MAV07 15MAV07 19 √√√√ D Layout Temp Perim Road 3 09MAV07 11MAV07 19 √√√ D Layout Temp Perim Road 10 21MAV07 01JUN07 19 √√ D Demo & Clear Sile 10 21MAV07 01JUN07 61 √√ D D Asphalt Paving - Temp Perim Rd 5 04JUN07 12JUN07 61 √√ D D Pavement Markings / Signage - Perim Rd 2 11JUN07 12JUN07 61 √√ - KITCHEN & MULTIPURPOSE 2 14JUN07 12JUN07 19 √√ 2 Excavate Sidb / Footings 6 13JUN07 20JUN07 43 √ 2 Excavate Sidb / Footings 10 18JUN07 20JUN07 43 √ 2 Form Footings 10 21JUN07 13JUL07 43 √ 2 Rebar Footings 2 10JUL07 13JUL07 43 √ 2 Rebar Footings 2 10JUL07 13JUL07 43 √ 3 Rebar Footings 2 10JUL07 13JUL07	DEMOLITION	SITE PREP					
D Mobilization 10 D2MAYO7 15MAYO7 19 CALAYON			0 01MAY07			Begin Construction	
D Layout Temp Perim Road 3 09MAV07 11MAV07 19 ✓ Layout D D Install Roadrock - Temp Perim Rd 15 14MAV07 01JUN07 19 ✓ Layout D A Sphalt Paving - Temp Perim Rd 10 21MAV07 01JUN07 61 ✓ Layout D A Sphalt Paving - Temp Perim Rd 5 04JUN07 12JUN07 61 ✓ Layout A Stract Eldg Pad 2 11JUN07 12JUN07 19 ✓ Layout Bldg Pad 2 04JUN07 19 2 Excavate Slab / Footings 2 Excavate Slab / Footings 10 18JUN07 29JUN07 43 2 Everate Slab / Footings 10 21JUN07 19 ✓ A3 2 Inspect Footings 10 21JUN07 13 A3 2 Inspect Footings 2 10JUL07 13 A3 2 Pour Footings 2 10JUL07 13 A3 3 Backfill & Compact 2 12JUL07 13JUL07 43 4 Inspect Footings 2 12JUL07 2 12JUL07 19 5 Backfill & Compact 2 2JUN07 2 2JUN07 19 6 1 Excavate Slab / Footings 2 2JUN07			10 02MAY07	15MAY07		Wobilization	
D Demo & Clear Site 15 14MAY07 01JUN07 19 1 14MAY07 01JUN07 19 1 1 1 1 1 1 1 1			3 09MAY07	11MAY07	19	✓ Layout Temp Perim Road	
D Install Roadrock - Temp Perim Rd 10 21MAY07 01JUN07 61 1			15 14MAY07	01JUN07	19	Clear Site	
D Asphalt Paving - Temp Perim Rd 5 04JUN07 08JUN07 61			10 21MAY07	01JUN07	61	/ Install Roadrock - Temp Perim Rd	
CATCHEN & MULTIPURPOSE 2 11JUNO7 61 ATTCHEN & MULTIPURPOSE 2 CAUDINO7 12JUNO7 61 2 Construct Bldg Pad 5 06JUNO7 17JUNO7 19 2 Construct Bldg Pad 6 13JUNO7 20JUNO7 19 2 Excavate Slab / Footings 10 18JUNO7 29JUNO7 43 2 U/G Plumbing 10 21JUNO7 43 43 2 Inspect Footings 10 25JUNO7 43 43 2 Pour Footings 2 10JULO7 11JULO7 43 2 Pour Footings 2 10JULO7 43 2 Pour Footings 2 10JULO7 43 3 Backfill & Compact 2 12JULO7 13JULO7 43 4 ASTORY CLASSROOMS 2 11JULO7 13 14 1 Layout 2 27JUNO7 28JUNO7 19 1 Layout 2			5 04JUN07	70NUL80	61	N Asphalt Paving Temp Perim Rd	
2 Layout Bldg Pad 2 04JUNO7 19 △Layout Bldg Pad △Layout Bldg Pad 2 04JUNO7 12JUNO7 19 △Layout Bldg Pad △Layout Bldg Pad 5 06JUNO7 12JUNO7 19 △Layout Bldg Pad △Layout Bldg Pad Alachar △Layout Alachar Alachar <th< td=""><td>00015</td><td>Pavement Markings / Signage - Perim Kd</td><td>/ONOCLL Z</td><td>JONOCZL</td><td>61</td><td>△ Pavement Markings / Signage - Perim Rd</td><td></td></th<>	00015	Pavement Markings / Signage - Perim Kd	/ONOCLL Z	JONOCZL	61	△ Pavement Markings / Signage - Perim Rd	
2 Layout Bldg Pad 2 (04JUNO7 05JUNO7 19 2 Construct Bldg Pad 5 (05JUNO7 12JUNO7 19 2 Excavale Slab Footings 6 13JUNO7 2JUNO7 43 2 Form Footings 10 18JUNO7 29JUNO7 44 2 JUS Plumbing 10 21JUNO7 43 2 Inspect Footings 10 25JUNO7 43 2 Inspect Footings 2 10JULO7 11JULO7 43 2 Povul Footings 2 10JULO7 11JULO7 43 2 Povul Footings 2 10JULO7 13JULO7 43 4 Poval Footings 2 12JULO7 13JULO7 43 5 Backfill & Compact 2 12JULO7 13JULO7 43 6 Backfill & Compact 2 2JUNO7 26JUNO7 19 7 Layout 2 2JUNO7 28JUNO7 19 8 1 Excavate Slab / Footings 6 29JUNO7 19	BLDG 2 - KIIC	HEN & MULTIPURPOSE					
2 Construct Bidg Pad 5 (06JUNO7 159 2 Excavate Slab / Footings 6 13JUNO7 20JUNO7 43 2 Form Footings 10 18JUNO7 29JUNO7 43 2 U/G Plumbing 10 2JUNO7 43 2 Rebar Footings 10 2JUNO7 43 2 Inspect Footings 2 09JULO7 43 2 Pour Footings 2 10JULO7 43 2 Backfill & Compact 2 12JULO7 43 3 Backfill & Compact 2 12JULO7 43 4 Backfill & Compact 2 12JULO7 43 5 Backfill & Compact 2 12JULO7 43 6 Backfill & Compact 2 12JULO7 43 7 I prepare Bidg Pad + Allemate 5 20JUNO7 26JUNO7 19 1 I tayout 2 27JUNO7 28JUNO7 19 1 I Excavate Slab / Footings 6 29JUNO7 19			2 04JUN07	05JUN07	19	⊠ Layouf Bldg Pad	
2 Excavate Slab / Footings 6 13JUNO7 43 A 2 Form Footings 10 18JUNO7 43 A 2 U/G Plumbing 10 21JUNO7 65JULO7 44 2 Rebar Footings 10 25JUNO7 43 2 Inspect Footings 2 10 43 2 Pour Footings 2 10JULO7 43 2 Packfill & Compact 2 10JULO7 43 3 Backfill & Compact 2 12JULO7 43 4 ASTORY CLASSROOMS 1 13JULO7 43 5 2 22JUNO7 26JUNO7 19 1 Layout 2 22JUNO7 19 1 Excavate Slab / Footings 6 29JUNO7 19		Construct Bldg Pad	5 06JUN07	12JUN07	19	∑V Construct Bldg Pad	
2 Form Footings 10 18JUN07 43 2 2 U/G Plumbing 10 21JUN07 65JUL07 44 2 Rebar Footings 10 25JUN07 09JUL07 43 2 Inspect Footings 2 09JUL07 43 2 Pour Footings 2 10JUL07 43 3 Backfill & Compact 2 10JUL07 43 4 ASTORY CLASSROOMS 2 12JUL07 43 1 Prepare Bidg Pad + Alternate 5 20JUN07 26JUN07 19 1 Layout 2 27JUN07 28JUN07 19 1 Excavate Siab / Footings 6 29JUN07 19		Excavate Slab / Footings	6 13JUN07	20JUN07	43	✓ Ekcavate Slab / Footings	
2 U/G Plumbing 10 21JUN07 05JUL07 44 2 Rebar Footings 10 25JUN07 09JUL07 43 2 Inspect Footings 2 09JUL07 43 2 Pour Footings 2 10JUL07 43 2 Backfill & Compact 2 10JUL07 43 - NEW 2 STORY CLASSROOMS 2 12JUL07 13JUL07 43 1 Prepare Bidg Pad + Alternate 5 20JUN07 26JUN07 19 1 Layout 2 27JUN07 28JUN07 19 1 Excavate Siab / Footings 6 29JUN07 19		Form Footings	10 18JUN07	29JUN07	43	Form Footings	
2 Rebar Foolings 10 25JUN07 43 2 Inspect Foolings 2 09JUL07 43 2 Pour Foolings 2 10JUL07 43 - NEW 2 STORY CLASSROOMS 2 12JUL07 13JUL07 43 - I Prepare Bidg Pad + Alternate 5 20JUN07 26JUN07 19 1 Layout 2 27JUN07 28JUN07 19 1 Excavate Siab / Footings 6 29JUN07 19		U/G Plumbing	10 21JUN07	05JUL07	44	/ N/G Plumbing	
1 Excavate Slab / Footings 2 27JUNO7 193 1		Rebar Footings	10 25JUN07	09JUL07	43	1934	
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2 Install Panels 2 Install Steel Columns 2 Install Steel Columns 2 Install Steel Columns 2 Lightweight Conc @ Roof 2 Lightweight Conc @ Roof 2 Lightweight Conc @ Roof 2 Install Rigid Roof Insulation 2 Install Rolding Membrane 2 Install Rolding Membrane 2 Install Rolding Protection / Grounding 2 Lightning Protection / Grounding 3 Loverhead HVAC 5 Overhead FIPR-I 6 Overhead FIPR-I 7 Overhead FIPR-I 8 Overhead FIPR-I 8 Overhead FIPR-I 9 Overhe		16OCT07 26OCT07 09NOV07 23NOV07 06DEC07		2 5
2 Install Steel Columns 2 Install Steel Columns 2 Install Loists 2 Lightweight Conc @ Roof 2 Lightweight Conc @ Roof 2 Install Rigid Roof Insulation 2 Install Rigid Roof Insulation 2 Install Roling Membrane 2 Install Roling Membrane 2 Install Roling Protection / Grounding 2 Lightning Protection / Grounding 3 Rooftop Equipment & Penetrations Interior 2 Overhead Fly R-I 2 Overhead Fly R-I 3 Overhead Framing 2 Drywall Framing 3 Mech Inspection		26OCT07 09NOV07 23NOV07		/m/ Install Steel Columns /m/ Install Joists
2 Install Joists 2 Lightweight Conc @ Roof 2 Lightweight Conc @ Roof 2 Install Richen Hood @ Roof 2 Install Richen Hood @ Roof 2 Install Roof Insulation 2 Install Roofing Membrane 2 Install Roofing Membrane 2 Install Roofing Membrane 3 Instanct Roofing Protection / Grounding 4 Lightning Protection / Grounding 5 Rooflop Equipment & Penetrations 6 Overhead Fly R-1 7 Overhead Fly R-1 7 Overhead Fly R-1 7 Overhead Framing 7 Mech Inspection 7 Mech Inspection		09NOV07 23NOV07 06DEC07		/ Install Joists
2 Install Roof Deck 2 Lightweight Conc @ Roof 2 Install Kitchen Hood @ Roof 2 Install Rigid Roof Insulation 2 Install Rigid Roof Insulation 2 Install Roling Membrane 2 Install Roling Membrane 2 Set Windows 2 Inspect Roofing Membrane 3 Lightning Protection / Grounding 4 Lightning Protection / Grounding 5 Rooftop Equipment & Penetrations 6 Overhead Fly Med 7 Overhead Fly Ral 7 Overhead Fly Ral 8 Drywall Framing 9 Mech Inspection 9 Lightweight Rough 9 Nech Inspection		23NOV07 06DEC07	_	
2 Lightweight Conc @ Roof 2 Install Kitchen Hood @ Roof 2 Install Right Roof Insulation 2 Install Right Roof Insulation 2 Install Roofing Membrane 2 Set Windows 2 Inspect Roofing Membrane 3 Install Roofing Equipment & Penetrations 4 Interior 5 Coverhead HVAC 5 Overhead FIPR-I 6 Overhead FIPR-I 7 Overhead FIPR-I 8 Coverhead FIPR-I 9 Overhead FIPR-I 1 2 Overhead FIPR-I 2 Overhead FIPR-I 3 Coverhead FIPR-I 4 Coverhead FIPR-I 5 Coverhead FIPR-I 6 Coverhead FIPR-I 7 Coverhead FIPR-I 8 Coverhead FIPR-I 9		06DEC07	-	/ Install Roof Deck
2 Install Kitchen Hood @ Roof 2 Install Rigid Roof Insulation 2 Install Rogid Roof Insulation 2 Install Roofing Membrane 2 Set Windows 2 Install Roofing Protection / Grounding 2 Lightning Protection / Grounding 3 Rooflop Equipment & Penetrations 4 Coverhead HVAC 5 Overhead FIP RAI 6 Coverhead FIP RAI 7 Coverhead FIP RAI 8 Coverhead FIP RAI 9 Coverhead FIP RAI 1 Coverhead FIP RAI 1 Coverhead FIP RAI 1 Coverhead FIP RAI 2 Coverhead FIP RAI 3 Coverhead FIP RAI 4 Coverhead FIP RAI 5 Coverhead FIP RAI 6 Coverhead FIP RAI 7 Coverhead FIP RAI 8 Coverhead FIP RAI 9 Coverhead FIP RAI 1 Coverhea		-	-	Lightweight Conc @ Roof
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2 Inspect Structure 2 Install Roofing Membrane 2 Set Windows 2 Set Windows 2 Inspect Roofing 2 Lightning Protection / Grounding 2 Inspect Roofing 2 Rooftop Equipment & Penetrations 2 Overhead FIVAC 3 Ov	20DEC07	21DEC07	-	
2 Install Roofing Membrane 2 Set Windows 2 Set Windows 2 Lightning Protection / Grounding 2 Lightning Protection / Grounding 2 Lightning Protection / Counding 2 Overhead HVAC 2 Overhead Plumbing Rough 2 Overhead FIP R-I 2 Overhead FIP R-I 2 Overhead FIP R-I 3 Mech hispection 3 Mech hispection		21DEC07	6	✓ Inspect Structure
2 Set Windows 2 Inspect Roofing 2 Lightning Protection / Grounding 2 Lightning Protection / Benetrations 10 Rooftop Equipment & Penetrations 11 Acouthead HVAC 2 Overhead HVAC 2 Overhead FIP R-I 2 Overhead FIP R-I 3 Drywall Framing 2 Mech Inspection	10 24DEC07 0	08JAN08	6	/ Install Roofing Membrane
2 Inspect Roofing 2 Lightning Protection / Grounding 2 Equipment & Penetrations 2 Rooftop Equipment & Penetrations 2 Overhead HVAC 2 Overhead F/P R-I 3 Ove		22JAN08	11	Set Windows
2 Lightning Protection / Grounding 2 Rooftop Equipment & Penetrations Interior 2 Overhead HVAC 2 Overhead FIP R-I 2 Overhead FIP R-I 2 Drywall Framing 2 Mech Inspection		17JAN08	6	∑ Inspect Roofing
1 2 Roottop Equipment & Penetrations 1 2 Overhead HVAC 2 Overhead PiPR-I 2 Overhead FiP R-I 2 Drywall Framing 2 Mech Inspection		29JAN08	54	/ Lightning Protection / Grounding
2 Overhead HVAC 2 Overhead Plumbing Rough 2 Overhead F/P R-I 2 Drywall Framing 2 Mech Inspection	8 01FEB08 1	12FEB08	24	Amy Rooftop Equipment & Penetrations
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2 Mech Inspection		31DEC07	33	Drwall Famino
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B1050 2 F/P Inspection	21DEC07	24DEC07	37	
B1060 2 Door Frames	5 02JAN08 0	08JAN08	42	V V V Door Frames
	10 02JAN08	15JAN08	33	Plumping R-1
		15JAN08	33	/ Electric R-1
B1100 2 Plumbing Inspection	2 15JAN08 1	16JAN08	33	
2 Electrical Inspection	2 15JAN08 1	16JAN08	33	∑ Electrical Inspection
2 Insulation	3 17JAN08 2	21JAN08	33	W Insulation
2	1 22JAN08 2	22JAN08	33	∑ Insulation inspection
2 Hang Drywall	22JAN08	31JAN08	33	ATA Hang Dhywall
B1150 2 Screw Inspection	2 31JAN08 0	01FEB08	33	∑ Screw Inspection
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Finish Drywall		04FEB08	13FEB08	33		
Firestopping MEP Penetrations			15FEB08	36		andimi
Doors & Hardware	3	14FEB08	18FEB08	9/		inguations
Ceiling Grid	5	14FEB08	20FEB08	33		
Elec Trimout	8	14FEB08	25FEB08	33		
Firestopping - Top of Wall	3	18FEB08	20FEB08	36	36	
Firestop Inspections	3	21FEB08	25FEB08	36	36) vali
Ceramic Tile	9	21FEB08	28FEB08	56		
Ceiling Mechanical	5	21FEB08	27FEB08	33	33	
Prime Painting	5	25FEB08	29FEB08	36		a
Ceiling Fixtures	5	26FEB08	03MAR08	33		
Above Ceiling Inspect / Reinspect	inspect 3	28FEB08	03MAR08	33	7	
Install Ceiling Tile		3 04MAR08	OSMAROR	33		spect / Reinspect
Install Kitchen Flooring	000	R DEMAPOR	47MADOR	200		Tile
F/P Trimout	D (U	S OZMANDO	TANANOO O	20 [Annual Kitcheh Flooring	nen Flooring
Install Casework	0 0	TOWN TO	14MARUS	76		
Install Kitchen Equipment	2 0	12 18MAPOS	Z/MAR08	33		asework
Vinyl Flooring	71	S SAMANOS	UZAPRU8	44		/ Install Kitchen Equipment
Install Specialties / Fire Exting		O Z IMARUS	17ADDO	45		looring
Final Painting		6 184 DD00	1/APRU8	33		V Install Specialties / Fire Exting
Interior - Multipurpose / Classrooms	0	ISAFKUS	Z5APK08	33		VV Final Painting
Overheard Plumbing Rough		12 07DEC07	24DEC07	5		,
Overhead F/P R-I		07DEC07	2405007	7 5		
Overhead HVAC Ductwork	12.3	24DEC07	10JAN08	7 -	0	
Drywall Framing	12 (12 03JAN08	18.JAN08	-	A Overhead HVAC Ductwork	
Install Elec Rm Equipment	10	10 09.JAN08	22.IAMOR	100		
Ductwork Inspection	2 1	11JAN08	14JAN08	17	7	
Electric R-I	15 1	15 11JAN08	31JAN08	-		
Plumbing R-I	15 ,	15 14JAN08	01FEB08	9	7	
F/A Systems R-I	101	10 16JAN08	29JAN08	6	3	
Door Frames	8 2	8 21JAN08	30JAN08	7		
Framing Inspection	2	21JAN08	22JAN08	9		
Connect Elec Rm Equipment	9	23JAN08	30JAN08	102		
Install Mech Rm Equipment		10 30JAN08	12FEB08	70		
Plumbing Inspection	2 3	31JAN08	01FEB08	9	5 A Driversia Mech Kin Equipment	nent .
Electrical Inspection	3 0	01FEB08	05FEB08	-	1 From the company of	
Insulation	5	06FEB08	12FEB08	-	/W Electrical inspection	
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Insulation Inspection	11	1 13FEB08	13FEB08	-		uipment
Hang Drywall	151	14FEB08	05MAR08	-	S	
Finish Drywall	15	06MAR08	26MAR08	-	Hang Liywall	
Firestopping / MEP Penetrations	3	26MAR08	28MAR08	-	/ Titish Drywall	wall
Doors & Hardware	5 27	27MAR08	02APR08	42		A Firestopping / MEP Penetrations
Inspect Drywall	2 2	27MAR08	28MAR08	12		r naruware
Ceramic Tile	10 27		09APR08	21		ywall
F/P Trimout	6 27	27MAR08	03APR08	21	Complete Com	all .
Install Stage Equipment	10 28	28MAR08	10APR08	34		hout
Install Media Equipment	10 28	28MAR08	10APR08	44		Install Stage Equipment
Firestopping - Top of Wall	3 31	31MAR08	02APR08	1		/ Install Media Equipment
Firestop Inspections	3 03		07APR08	-	/ Firestop	Firestopping - Top of Wall
Inspect F/P	2 04		07APR08	21		W Firestop Inspections
Prime Painting	6 07		14APR08	-		V Inspect F/P
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B2410 2 Install Acous B2340 2 Ceiling Grid B2350 2 Flec Trimout	Install Acoustical Panels Ceiling Grid	10 11APR08		l Float	SET OCI NOV DEC JAN	FEB MAR APR MAY IIIN IIII
	p					WWW COLOR
		8 14APROB	308 23APR08	.,		/ Install Acoustical Panels
	nt	8 14APR08			7 7	V▼V Ceiling Grid
	ework	8 15APR08				AND Elec Trimout
	pentry	8 15APR08		26		✓ Install Casework
	: Equip	10 15APR08	308 28APR08			Finish Carpentry
	ixtures	10 15APR08				Install Misc Equip
	chanical	6 24APR08	108 01MAY08	2		Plumbing Fixtures
	2	2 24APR08		_		Ceiling Mechanical
	1s Trimout	6 24APR08	.08 01MAY08	_		√ Inspect Elec
	Install Electrical Fixtures	6 24APR08	08 01MAY08	4		A FIA Systems Trimout
	Accessories	10 29APR08		18		/ Install Electrical Fixtures
	4C	2 01MAY08	08 02MAY08	2		A Bathroom Accessories
	Install Specialties / Fire Exting	8 02MAY08	08 13MAY08	13		√ Inspect HVAC
		2 02MAY08	08 05MAY08	1		/ Install Specialties / Fire Exting
	Install Elec Panels / Equip	15 02MAY08	08 22MAY08	4		V Inspect F/A
A Above Cellin	Above Celling Inspect / Reinspect	3 06MAY08	08 08MAY08	-		/ Install Elec Panels / Equip
		6 09MAY08		e		Above Ceiling Inspect / Reinspect
	Voltage Elec	15 09MAY08		-		AN Celling Tile
	ng	10 16MAY08	38 29MAY08	8		Install Low Voltage Elec
	Install AHU's / Mech Equip	15 16MAY08	80NUL20 80	4		/ Install Flooring
	6	8 30MAY08	10JUN08	-		V Install AHU's / Mech Equip
2 Furniture Delivery / Setup	livery / Setup	6 11JUN08	8 18JUN08	5		/ Final Painting
Exterior & Center Courtyard						N Fumiture Delivery / Setup
	terlines	3 01FEB08	8 05FEB08	41		
	verlines	3 06FEB08	8 08FEB08	41		W Connect Waterlines
	inage	3 11FEB08	8 13FEB08	41		Connect Sewerlines Connect Sewer
	ays / Slabs	12 14FEB08	8 29FEB08	41		✓ Corinect Drainage
	k Ftgs	10 21FEB08	3 05MAR08	44		Form Walkways / Slabs
Z Rebar Walkways / Slabs	vays / Slabs	10 26FEB08		41		Covered Walk Ftgs
	ways / Slabs	2 11MAR08		41		Kebar Walkways / Slabs
	S	10 12MAR08	8 25MAR08	24		
	LS .	10 12MAR08	8 25MAR08	26		/ Install Louvers
	ys / Slabs	4 13MAR08		41		Install Shutters
	Outdoor Stage	10 19MAR08		51		N Pour Walkways / Slabs
	S	2 19MAR08		41		Form / Pour Outdobr Stage
	u	10 21MAR08		53		✓ Inspect Walks
2 Install Alum W	Install Alum Walkway Clmns	8 21MAR08		41		/ Install Irrigation
	- Bldg	20 28MAR08		24		/ Install Alum Walkway Clmns
2 Install Alum Walkway Roof	Valkway Roof	10 02APR08		41		Exterior Paint - Bldg
2 Install Landscaping	aping	10 04APR08		53		Install Alum Walkway Roof
	Railings / Handrails / Ladders	8 25APR08		26		/ Install Landscaping
2 Install Fence / Gates	Gates	5 25APR08		29		A Railings / Handrails / Ladders
	spouts	10 25APR08	08MAY08	24		/ Install Fence / Gates
2 Install Flagpole	9	3 25APR08		33		✓ ✓ Gutters / Downspouts
Testing / Closeout				5		✓ Install Flagpole
		6 20FEB08	27FEB08	70		
	pection	3 22FEB08	26FEB08	83		Mech Start-up
2 Final Fire Inspection	ection	3 27FFB08	SOFFERING	000		Final Mech Inspection
2 Test & Balance	Φ	5 28FFB08	05MAR08	00		Final Fire Inspection
2 Final Plmg Inspection	pection	3 13MAY08	15MAYOR	27 25		✓ Test & Balance
2 Final Elec Inspection	ection	3 19MAY08	21MAY08	25		✓ Final Plmg Inspection
				2		

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2 Institute Control of Contro				24JUN08	_	
1 Victorione 2 Victorione 2 Victorione 2 Victorione 3	+		3 25JUN08	27JUN08	-	✓ Final Trade Inspection
Figure 19 Figu		2 Building 2 Completion	1 30JUNO8	30JUN08	-	A Building 2 Completion
1 GOC Electrical Abenimical 12 Struttory 14 GOC Electrical Abenimical 10 Struttory 15 GOC Electrical Abenimical 10 Struttory 15 GOC Electrical Abenimical 10 Struttory 15 GOC Electrical Abenimical 10 Struttory 10 Strut	t	W Z STORT CLASSROOMS				
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From State or Grate 10 State State 10 State State State 10 State State State 10 State State State State 10 State State State State 10 State Sta			10 13AUG07	24AUG07	0 0	UG Electrical / Mechanical
Simple Page State			10 16AUG07	29AUG07	15	From Clay on Casting Beds
1 Note the Perceivage 2 Security 1 Sec			20 23AUG07	19SEP07	0	Tomas and a second a second and
			2 30AUG07	31AUG07	15	Slah Proh Sarav
1 Nether State on Crashe				04SEP07	15	Vinstall Valor Barrior
1	+		10 04SEP07	17SEP07	15	View Reparts State on Grante
1 Front Silbo on Carde Allernate 2 SISSEPOY 15SEPOY 15	-		20 06SEP07	03OCT07	0	Rebar Famel
The Part Plants Part Plants 2 205EFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF			2 17SEP07	18SEP07	15	// Inspect Stab on Grade
Header Celte & Reinforcing 10 SECRIFO 170CTOTO 16	-		2 19SEP07	20SEP07	15	N Pour Slab on Grade + Atternate N Pour Slab on Grade + Atternate N Pour Slab on Grade + Atternate
Higher Cells & Refrictoring 10 215EPD 7 104000 10 10 10 10 10 10	1	1 Pour Panels	20 20SEP07	170CT07	0	Pour Panels
1 Intel General Service Parents 10 GOCTOT 180COTOT 180COTO	-	1 Masonary Walls	10 21SEP07	040CT07	18	Masonary Wals
1 Tick Beares Panels	-		10 05OCT07	18OCT07	18	Tilled Cells & Reinforcing
1 Tile Beans 10 190C1077 20 20 20 20 20 20 20	+		20 12OCT07	08NOV07	0	Lift & Brace Danole
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Install Route			10 12DEC07	26DEC07	0	Set Metal Power Roading
Install Steel Columns 15 ZDECCY 174AN08 0	-		8 27DEC07	08JAN08	-	/ Install Rind Installation
Serone Free Decision 10 27DECO7 10 JANN8 2 2 2 2 2 2 2 2 2	-		15 27DEC07	17JAN08	0	The state of the s
1 Signay Frieghooding 3 27DECO7 31DECO7 21 1 Inspect Signay Frieghooding 3 27DECO7 31DECO7 21 1 Inspect Signay Frieghooding Membrane 15 11AAN08 1 1 1 1 1 1 1 1 1	-		10 27DEC07	10JAN08	2	Second FI Deckin
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1 Install Rooming Membrane 15 11AAN08 31JANOB 7 1 Install Elevator Rails 2 01FEBBB 204EBBB 20 1 Install Elevator Rails 10 65FEBBB 25FEBDB 39 1 Install Elevator Rails 10 65FEBBB 10 APPROB 39 1 Rooling Equipment 10 26FEBBB 10 APPROB 39 1 Install Elevator Car 25 11MAR0B 13FEBBB 30 1 Install Elevator Car 25 11MAR0B 13FEBBB 30 1 Dovwall Framing (TN) 10 31JANOB 13FEBBB 30 1 Dovwall Framing (TN) 10 37FEBBB 30FEBBB 30FEBBB 1 FP R-I (TN) 10 37FEBBB 20FEBBB 30FEBBB 1 Fr R-I (TN) 10 37FEBBB 20FEBBB 30FEBBBB 1 Fr R-I (TN) 10 37FEBBB 20FEBBB 30FEBBBB 1 Fr R-I (TN) 10 37FEB	1		2 09JAN08	10JAN08	-	Ninspect Structure
Install Elevator Rails 10 55AN08 29 29 29 29 29 29 29 2	-		15 11JAN08	31JAN08	-	/ Install Roofing Membrane
Install Elevator Rails	1		10 15JAN08	28JAN08	0	FIRP Second Floor Deck
1 Install Elevator Equipment & Penetrations 10 Jost-EB08 29 Jost-EB08 39 1 Install Elevator Equipment & Penetrations 10 Jost-EB08 17 Jost-EB08 39 1 Install Elevator Equipment & Penetrations 10 Jost-EB08 14 APR08 39 1 Install Elevator Car 25 I 1MAR08 14 APR08 39 1 Door Frames [IN] 6 Osf-EB08 17 FEB08 3 1 Door Frames [IN] 10 Osf-EB08 17 FEB08 20 FEB08 1 Station of [IN] 10 Osf-EB08 20 FEB08 3 1 FP R-I (IN) 10 Osf-EB08 20 FEB08 3 1 FP R-I (IN) 10 Osf-EB08 20 FEB08 3 1 FP R-I (IN) 10 Osf-EB08 20 FEB08 3 1 Install Connect AHU's / Mech Equip [IN] 10 Osf-EB08 26 FEB08 75 1 Install Connect AHU's / Mech Equip [IN] 10 Osf-EB08 26 FEB08 3 1 Install Connect AHU's / Mech Equip [IN] 10 Osf-EB08 26 FEB08 3	-		2 01FEB08	04FEB08	29	⟨∑ Inspect Roofing
Install Elevator Car	-		15 USFEB08	25FEB08	39	/wistall Eleyator Rails
Install Elevator Car 25 11MAR08 14APR08 39 1	-		10 26FEB08	1044400	2 6	New Teyoftop Equipment & Penetrations
1 Door Frames [1N] 10 [31JaN08] 13FEB08 0 1 Door Frames [1N] 10 [31JaN08] 13FEB08 0 1 Set Windows [1N] 10 [05FEB08] 13FEB08 3 1 HVAC Ductwork R-I 1NJ 10 [07FEB08] 20FEB08 3 1 Plumbing R-I [1NJ] 10 [07FEB08] 20FEB08 3 1 FAP Systems R-I [1NJ] 10 [07FEB08] 20FEB08 3 1 Electric R-I [1NJ] 10 [07FEB08] 20FEB08 3 1 Install / Connect R-I [1NJ] 10 [07FEB08] 20FEB08 3 1 Install / Connect Bec Panels / Equip [1N] 10 [13FEB08] 20FEB08 3 1 Install / Connect Bec Panels / Equip [1N] 10 [13FEB08] 20FEB08 3 1 Install / Connect Bec Panels / Equip [1N] 10 [13FEB08] 20FEB08 3 1 Install to Number Bection [1N] 2 [13FEB08] 20FEB08 3 1 Ductwork Inspection [1N] 2 [13FEB08] 20FEB08 3 1 Plumbing Inspection [1N] 2 [13FEB08] 20FEB08 3 1 Electrical Inspection [1N] 2 [13FEB08] 20FEB08	-	Install Elevator Car	25 11MAR08	14APR08	30	/ Install Elevator Equipment
Dryvall Framing [1N] 10 [31JAN08] 13FEB08 0 Door Frames [1N] 6 [05FEB08] 12FEB08 3 Set Windows [1N] 10 [05FEB08] 12FEB08 23 HVAC Ductwork R-I [1N] 10 [07FEB08] 20FEB08 3 Plumbing R-I [1N] 10 [07FEB08] 20FEB08 31 FP R-I [1N] 10 [07FEB08] 20FEB08 31 FP R-I [1N] 10 [07FEB08] 20FEB08 31 FA Systems R-I [1N] 10 [07FEB08] 20FEB08 75 Install / Connect Blee Panels / Equip [1N] 10 [13FEB08] 26FEB08 75 Install / Connect Blee Panels / Equip [1N] 10 [13FEB08] 26FEB08 75 Insulation [1N] 2 [13FEB08] 26FEB08 75 Ductwork Inspection [1N] 2 [19FEB08] 20FEB08 5 Plumbing Inspection [1N] 2 [19FEB08] 22FEB08 5 Plumbing Inspection [1N] 2 [19FEB08] 22FEB08 6		orth			3	23
Door Frames [1N] 6 05FEB08 12FEB08 3 Set Windows [1N] 10 05FEB08 18FEB08 3 HVAC Ductwork R-I [1N] 10 07FEB08 20FEB08 23 Plumbing R-I [1N] 10 07FEB08 20FEB08 81 Electric R-I [1N] 10 07FEB08 20FEB08 81 Electric R-I [1N] 10 07FEB08 20FEB08 3 FA Systems R-I [1N] 10 07FEB08 20FEB08 75 Install / Connect Elec Panels / Equip [1N] 10 13FEB08 26FEB08 75 Install / Connect Elec Panels / Equip [1N] 10 13FEB08 26FEB08 75 Insulation [1N] 2 13FEB08 26FEB08 75 Ductwork Inspection [1N] 2 19FEB08 20FEB08 5 Plumbing Inspection [1N] 2 19FEB08 22FEB08 5 Plumbing Inspection [1N] 2 19FEB08 22FEB08 3	-		10 31JAN08	13FEB08	0	a see
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Hectric R-I (IN)			10 07FEB08	20FEB08	81	FINAL TIME
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	-	Electrical Inspection [1N]	2 21FEB08	22FEB08	0	∑ flectrical issuection 1'vi

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1	A1170		1 26FEB08		8		
1	A1180				6		Value Change Party
1 Control	A1200		10 11MAR0		6		A Hang Drywall [1N]
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1					69		Firestonning (MED Donotedia), rann
1	30				69		A property mer reflectations [1N]
1	A1240		8 25MARO		30		Mispect Digwall [1N]
1 Principal III) 1 2 2 2 2 2 2 2 2 2	+				17		Course Hallware [114]
1 Principal			10 25MAR08		58		Ceramic IIIe [1N]
1			10 25MAR08		28		V F/P Irimout [1N]
1			10 25MAR08		28		/ Elec Trimout [1N]
1 Chiefa Chiefa			10 25MAR06		13		/ F/A Systems Trimout [1N]
1 install bringed life [11] 1 install bringed life [12] install bringed life [13] install bringed life [14] install brindep life [14] install bringed life [14] install bringed life	A1320	1 Ceiling Mechanical [1N]	10 03APR08		6		V Frime Painting [1N]
1			10 03APR08		8		Colling Mechanical [1N]
1 Impact Fig P (NA) 2 2 2 2 2 2 2 2 2	A1350	1 Inspect Elec [1N]	2 04APR08		61		/ Install Electrical Fixtures [1N]
1 missed cheewee, [red] 2 Galverenee Galverenee	A1360	1 Inspect F/A [1N]	2 04APR08		61		V Inspect Elec [1N]
1 Triangle Makes Capity [194] 5 Globergoog Zuckersoog 1 Triangle Makes Capity [194] 5 Globergoog Zuckersoog 1 Triangle Makes Capity [194] 5 Globergoog 2 Zuckersoog 1 Triangle Makes Capity [194] 5 Zuckersoog 1 Zuckerso			2 08APR08		58		V Inspect F/A [1N]
1			15 08APR08		13		/ Inspect P/P [1N]
1 Michael Polithorie Publication 1 Globorie 1 Michael Polithorie Publication 1 Globorie 1 Michael Polithorie Publication 1 Globorie 1 Michael Polithorie 1 Michael Polith			15 08APR08		13		Install Casework [1N]
1 Impact MVK, [144] 15 TAPPERS 15 TAPPE			10 08APR08		14		Misc Equip [1N]
The Internal Common 1 Internal Common			2 15APR08	16APR08	54		A Plumbing Fixtures [1]
1 Above Configuration 1 2 2 2 2 2 2 2 2 2			15 17APR08	07MAY08	8		// Inspect HVAC [1N]
1 Note Control Britand 1 1 1 1 1 1 1 1 1			10 17APR08	30APR08	1		Marail Flooring [7N]
1 Final Law Voltage Elec [114] 51 2APPR08 12 AMAYOB 12 AMAYOB 14 AMAYOB 14 AMAYOB 14 AMAYOB 15 A			3 17APR08	21APR08	6		MAN Declaries Fire Exting [1N]
1 Billion Accessories 1			15 22APR08	12MAY08	8		/ Above cerning inspect / Keinspect [1N]
1 Final Parling May 15 13MA/08 15 15 15 15 15 15 15 1			8 22APR08	01MAY08	14		\mathbb{H}_{2}
			15 13MAY08	02JUN08	က		Final Painting (1M)
1 Door France Color France C		Furniture Delivery / Setup [1N]	15 30MAY08	19JUN08	3		1
1 Overframes 1	- F100r	Center					
1 Set Work Fate 1 Set Work Red 1 Set Book Red 1 Set Book Red 1 Set Work Red 1 Set Red			10 14FEB08	27FEB08	0	wa was a second	wall Framing [1¢]
1 FUND COLOUR R-1 CT CT CT CT CT CT CT C			6 19FEB08	26FEB08	-		r Frames [1C]
1 FPR club Communication Communication			10 19FEB08	03MAR08	-	as Allanda and a second a second and a second a second and a second a second and a second and a second and a	et Windows [1C]
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1 Fra Systems R-1 (C)			10 21FEB08	05MAR08	-	Id 🗸 📉	lumbing R-I [1C]
1 FAS Systems R-1 Connect AHU's Mech Equip (1C) 10 21 FEB08 1 MARROB 27 Missal Connect AHU's Mech Equip (1C) 10 27 FEB08 1 MARROB 27 Missal Connect AHU's Mech Equip (1C) 10 27 FEB08 1 MARROB 27 Missal Connect Elec Panels / Equip (1C) 10 27 FEB08 28 FEB08 3 Missal Connect Elec Panels / Equip (1C) 2 27 FEB08 28 FEB08 3 Missal Connect Elec Panels / Equip (1C) 2 2 2 2 2 2 2 2 2			10 21FEB08	05MAR08	42	A V	7P R-l 1/C]
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-	1 Inspect HVAC [1S]	2 13MAY08	14MAY08	6	V Plumbing Fixtures [15]
	1 Install Flooring [1S]	15 13MAY08	02JUN08	0	
	1 Install Specialties / Fire Exting [1S]	10 14MAY08	27MAY08	0	Install Flooring [15]
	1 Above Ceiling Inspect / Reinspect [1S]	3 15MAY08	19MAY08	1	install Specialties / Fire Exting [1S]
	1 Install Low Voltage Elec [1S]	10 20MAY08	02JUN08	_	A Above Ceiling Inspect / Reinspect [1S]
	1 Bathroom Accessories [1S]	8 20MAY08	29MAY08	2	/ Install Low Voltage Elec [1S]
	1 Final Painting [1S]	15 28MAY08	17JUN08	0	Mathroom Accessories [1S]
2	Interior - Floor 2 Center				Final Painting [1S]
	1 Install Metal Stairs [2C]	10 05FEB08	14FEB08	76	Ċ
	1 Drywall Framing [2C]	10 14FEB08	27FEB08	0	Install Metal Stairs [2C]
	1 Concrete @ Stairs [2C]	10 15FEB08	24FEB08	92	Drywall Framing [2C]
,	Door Frames [2C]	8 19FEB08	28FEB08	11	Concrete @ Stairs [2C]
	Plumbing R-I [2C]	10 21FEB08	05MAR08	0	Door Frames [2C]
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-		2 11MAR08	12MAR08	25	A Durch local local and a second at the seco
-		2 13MAR08	14MAR08	0	M Electrical Incorporation [20]
-		6 17MAR08	24MAR08	0	Insulation [20]
-		1 25MAR08	25MAR08	-	M Insulation Inspection [20]
-		10 25MAR08	07APR08	0	Hang Downell [20]
-		10 08APR08	21APR08	0	Finish Drowall (201
-		10 08APR08	21APR08	28	/ Install / Connect Mech Rm Emily (20)
-		10 08APR08	21APR08	28	/ Install Connect Flor Rm Equip (20)
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		10 22APR08	05MAY08	0	Prime Painting [2C]
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-	Install Low Voltage Elec [2C]	15 02MAY08	22MAY08	1 0	Above Ceiling Inspect / Reinspect [2C]
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-	Inspect F/A [2C]	2 02MAY08	05MAY08	26	V Inspect Elec [2C]
-	Plumbing Fixtures [2C]	10 05MAY08	16MAY08	-	V Inspect FIA [2C]
-	Install Electrical Fixtures [2C]	10 05MAY08	16MAY08	9	Amery
-	Install Casework [2C]	15 06MAY08	26MAY08	0	/ Install Electrical Fixtures [2C]
-	Bathroom Accessories [2C]	10 16MAY08	29MAY08	-	Install Casework [20]
-	Inspect Plumbing [2C]	2 19MAY08	20MAY08	15	Mathroom Accessories [2C]
~	Final Painting [2C]	15 27MAY08	16JUN08	0	
S	2 South				Final Painting [2C]
-	Install Metal Stairs [2S]	10 15FEB08	24FEB08	76	My Install Matal Ctains 7501
-	Concrete @ Stairs [2S]	10 25FEB08	05MAR08	76	Concrete @ Stairs (25)
-	Drywall Framing [2S]	10 28FEB08	12MAR08	0	Drowall Framing 1251
-	Door Frames [2S]	8 04MAR08	13MAR08	80	Mail Flating [25]
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8	Gutters & Downspouts	5 28F	28FEB08 C	05MAR08	36		✓ Gutters & Downspouts
8	Doors & Hardware	2 29F	29FEB08	03MAR08	99		✓ Doors & Hardware
3	Prime Painting	5 04M	04MAR08	10MAR08	99		VV Prime Painting
3	Mech Piping R-I	3 041	04MAR08	06MAR08	69		✓ Mech Piping R-I
3		2 07N	07MAR08 1	10MAR08	77		✓ Bath Partitions & Accessories
3		8 07N	07MAR08 1	18MAR08	69		/ Install Mech Equip
8		6 07N		14MAR08	7.1		/W/ Install Electrical Equip
9		3 11N	11MAR08 1	13MAR08	69		✓ Install Casework
3	Install Storage Shelves	3 111	11MAR08 1	13MAR08	69		VInstall Storage Shelves
3	Flooring	3 11N	3 11MAR08 1	13MAR08	74		
3	Install Specialties / Fire Exting	2 11N	11MAR08 1	12MAR08	70		✓ Install Specialties / Fire Exting
3	Interior Signage	2 11N	11MAR08 1	12MAR08	73		N Interior Signage
0	Ceiling Mechanical	3 11h	3 11MAR08 1	13MAR08	99		✓ Ceiling Mechanical
3		3 11N		13MAR08	70		∇ Plumbing Fixtures (B/R)
က		2 11h	2 11MAR08 1	12MAR08	70		∑ F/P Trimout
3	Elec Trimout	3 11N	11MAR08 1	13MAR08	69		∑ Elec Trimout
3	Ceiling Fixtures	2 11N	11MAR08 1	12MAR08	70		
က	Inspect Electrical	2 13A	2 13MAR08 1	14MAR08	71		∏ Inspect Electrical
8	Plumbing Inspection	2 14N	14MAR08	17MAR08	70		
8	Above Ceiling Inspect / Reinspect	3 141	3 14MAR08 1	18MAR08	99		
3	Mech Inspection	2 17N	17MAR08	18MAR08	69		
9	Final Painting	3 19N	19MAR08 2	21MAR08	99		
3	Final Bldg Inspection	5 24N	24MAR08 2	28MAR08	99		V Final Bldg Inspection
6	Building 3 Completion	1 31M	31MAR08 3	31MAR08	99		☑ Building 3 Completion
NEW CHILLER					T		
O	Begin Chiller	1 25SEP07		25SEP07	160	⊠ Begin Chiller	
O	Layout Chiller	1 265	26SEP07 2	26SEP07	160	∑ Layout Chiller	
0	Excavate Chiller	1 275	27SEP07 2	27SEP07	160		
0	Form Footings @ Chiller	2 285	28SEP07 0	01OCT07	160	V	
0	Reinf Footings @ Chiller	2 020	02OCT07 0	03OCT07	165	∇ Reinf Footings © Chiller	
0	U/G Plumbing @ Chiller	4 020	02OCT07 0	05OCT07	160	7	
O	Inspect Footings @ Chiller	1 04C	04OCT07 0	04OCT07	165	⊠Inspect Footings @ Chiller	
O	Pour Footings @ Chiller	1 05C	05OCT07 0	050CT07	165	Pour Footings @ Chiller	
O	Backfill Found @ Chiller	1 080	08OCT07 0	080CT07	165	Backfill Found Chiller	
O	U/G Electric @ Chiller	4 090	1 090CT07	120CT07	160	V U/G Electric @ Chiller	
O	Backfill U/G Utilities @ Chiller	1 150	150CT07	150CT07	160		
O	Soil Poison @ Chiller	1 160	160CT07	160CT07	160	∑Soij Poison @ Chiller	
O	Form Slab @ Chiller	2 170	170CT07	18OCT07	160		
O	Rebar Slab @ Chiller	2 190	19OCT07 2	22OCT07	160	V Rebar Slab @ Chiller	
O		1 230		23OCT07	160	Nhspect Slab @ Chiller	
O		1 240		24OCT07	160	A Pour Slab @ Chiller	
O		4 250		30OCT07	160	Winstall Masonry @ Chiller	
0		4 310	1.	05NOV07	160	Winstall Acoustical Panels @ Chiller	hiller
O	Install Plumbing @ Chiller	4 310		05NOV07	160	/ Install Plumbing @ Chiller	
O		4 310		05NOV07	160	/V/Install Flectric @ Chiller	
O				07NOV07	160	N Stucco @ Chiller	
O				70VON60	160	Maint & Comment	
0				13NOV07	160	✓ ramin @ Ciniler	
O		6 30JAN08		06FEB08	101		/ Install / Connect Equipment & Chiller
O	Final Inspection @ Chiller	3 07FI		11FEB08	101		N Final Inspection @ Chiller
)

76	SITEWORK						
Site Work							
6		8 250CT07		05NOV07	10	0 \ \tag{W.Ballfields}	
6		12 250CT07		09NOV07	10	0 \rightarrow \rig	
6		8 12NOV07		21NOV07	10		
6		15 22NOV07		12DEC07	51	1 Natali Drainage (SW Balifields)	
o (6 22NOV07		29NOV07	10		
o		12 23NOV07		10DEC07	53		
0		10 11DEC07		24DEC07	131		
0		15 13DEC07		04JAN08	51		
6		5 13DEC07		19DEC07	61		
6		5 26DEC07		02JAN08	132		
6		10 26DEC07		09JAN08	131		
6		4 03JAN08		08JAN08	132	∑ Grease Traps	
o		15 07 JAN08		25JAN08	51	/ Install Drainage (Bldg 2 NE)	
6		6 07 JAN08		14JAN08	120	ON Install Waterlines (Bldg 1 NW)	
0		5 28JAN08		01FEB08	51	1 My Install French Drain (Bldg 2 NE)	1.2 NE)
0		8 04FEB08		13FEB08	106		lg 2 NE)
6	Roof Drainage (Bldg 1)	5 04FEB08		08FEB08	51	\ \text{\subseteq} \ \ \text{Roof Drainage (Bldg 1)}	
6	Roof Drainage (Bldg 2)	2 11FEB08		12FEB08	51		3
PARKING (SE)							
6				04DEC07	10	Site Preparation	
6	Layout Curbing	3 04DEC07		06DEC07	10	∑ Layout Curbing	
o		15 06DEC07		27DEC07	10) \ \tag{\text{Curbs}}	
6	Install Lighting	6 13DEC07		20DEC07	14		
0				03JAN08	10	0	
თ				10JAN08	10		
თ		5 04JAN08		10JAN08	109	∑ Install Roadrock	
6	Asphalt Paving (1st Lift)	4 11JAN08		16JAN08	109		
o 0	Form Walkways / Slabs [NW]			18JAN08	10		
ס מ	Covered walk Ftgs [NW]	7 18JAN08		28JAN08	10	7	
o (Rebar Walkways / Slabs [NW]		1	28JAN08	10	△W Rebar Walkways / Slabs [NW]	w
6	Inspect Walkways / Slabs [NW]			30JAN08	10		NWJ
6	Pour Walkways / Slabs [NW]	2 30JAN08		31JAN08	10	☑ Pour Walkways / Slabs [NW]	₩.
6	Inspect Walks [NW]	1 01FEB08		01FEB08	104		
6	Asphalt Paving (2nd Lift)	4 01FEB08		06FEB08	86		2
6	Install Irrigation	5 01FEB08		07FEB08	86		
6	Pavement Markings / Signage	2 05FEB08		06FEB08	101		nage
6	Install Landscaping	5 05FEB08		11FEB08	86		
6	Final Inspection	3 12FEB08		14FEB08	86		
SOCCER FIELD (SW)	(ws						
6	Begin Soccer Field	1 04JAN08		04JAN08	69	∑ Begin Soccer Field	
6	Layout & Clear	4 07JAN08		10JAN08	89		
6	Form / Pour Footings	5 11JAN08		17JAN08	88		
6	Form / Pour Sidewalks	10 18JAN08		31JAN08	95		
0	Field Irrigation	6 18JAN08		25JAN08	88		
6	Field Sodding			01FEB08	88		
6	Install Lighting	5 01FEB08		07FEB08	96		
0	Foul Poles, bases, Etc	5 04FEB08		08FEB08	89		
6	Install Fencing & Backstops	5 11FEB08		15FEB08	88		ketone
6	Landscape Remaining Areas	6 18FEB08		25FEB08	88		ning Areas
6	Inspections	2 26FEB08		27FEB08	88		

HARD COURTS (SW)	(W)					
(-		
6	Begin Hardcourts	1 06MAR08	3 06MAR08	36	0	
6	Layout Playcourts	3 07MAR08	3 11MAR08	45	- σ	✓V Layout Playcourts
6	Construct Play Courts - Pads	5 12MAR08	3 18MAR08	45	φ.	Construct Play Courts + Pads
6	Subbase @ Playcourts	3 19MAR08	3 21MAR08	45		Subbase
6	Install Lighting	5 24MAR08	3 28MAR08	65	9	Winstall Lighting
0	Asphalt Paving @ Playcourts	3 24MAR08		45		
0	Install Playcourt Surfaces	5 27MAR08	02APR08	45		// Install Playcourt Surfaces
6	Install Playcourt Equipments	12 03APR08	18APR08	45		/ Install Playcourt Equipments
6	Stripping & Markings @ Playcourts	5 21APR08	25APR08	45		
6	Inspection @ Playcourts	2 28APR08	29APR08	45		\(\sigma\) Inspection @ Playcourts
TE PL	INTERMEDIATE PLAY AREA (SW)					
6	Begin Play Area	1 04APR08	04APR08	36		⊠ Begin Play Area
6	Layout	2 07APR08	08APR08	36		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
6	Construct Play Area - Pads	4 09APR08	14APR08	36		Construct Play Area - Pads
6	Subbase	3 15APR08		36		Suhhase
6	Asphalt Paving	3 18APR08		36		N Asphalt Paving
6	Install Play Area Surface	5 23APR08		36		Company of Distance
6	Install Play Area Equipment	5 30APR08		36		My Install Day Area Equipment
6	Stripping & Markings	2 07MAY08		36		Ctriming & Marcines
6	Inspections	2 09MAY08		36		A Junean Adjace
F AR	BUS DROP OFF AREA (NE)			3		S III A IIII
6	Site Preparation	3 DO LANDR	11 IANO8	57		Site in a consequent of the consequence of the conseque
6	Lavout Curbina	2 11 IANDR	14 IANO8	98		Z site freparation
o	Install Roadrock	4 15 IANIOS	1977100	3 8		Z Laybut Curpilg
, 0	Dren Bock	4 133AN00	TOJANDO	00 00		V Install Roadrock
0	Dour Sidourolle		00144100	8 8		✓ Pep Kock
, ,	Activity Designs	00014100	20041100	8 8		A Pour Sidewalks
0 0	Popular raviilg		31JAN08	86		Asphalt Paving
, 0	Pavement Markings / Signage	2 24 IANDO	0375508	90		Lay Form Walkways (Stabs [NE Bus]
6	Rebar Walkways / Slabs INF Busi		13FFB08	20 88		A Pavement Markungs / Signage
6	Inspect Walkways / Slabs INF Bus		15FER08	88		A Treated Wells and State Bill D.
6	Pour Walkways / Slabs INF Bus	2 14FEBOR	181 180	8 8		A Inspect Walkways Colabs [NE Bus]
0	Inspect Walks INF Birs		101 EB08	8 6		V Pour Walkways/ Slabs [NE Bus]
0	Install Lighting	A 10EEDO0	SEEEDOO	76		∆ Inspect Walks [NE Bus]
0	Install Fouriers	3 40111000	23711000	00 00		/W/ Install Lighting
	Dillocali Periodi	3 19111808	ZIFEBUS	88		✓ Install Fending
	install optimiter systems	5 19FEB08	Z5FEB08	98		Install Sprinkler Systems
	Install Landscaping	5 26FEB08	03MAR08	86		/ Install Landscaping
ם פ	Final Inspection	3 28FEB08	03MAR08	98		√ Final Inspection
삣						
	Site Preparation	4 28JAN08	31JAN08	25		
	Layout Curbing	2 31JAN08	01FEB08	25		☑ Layout Curbing
	Install Roadrock	4 01FEB08	06FEB08	62		/ Install Roadrock
6	Curbs	4 04FEB08	07FEB08	57		Curbs
6	Prep Rock	2 07FEB08	08FEB08	57		∑ Prep Rock
6	Form / Pour Misc Slabs	5 08FEB08	14FEB08	22		MV Form / Pour Misc Slahs
6	Asphalt Paving	4 14FEB08	19FEB08	57		A A Ashaft Daring
	Construct Dumpster Enclosure	10 15FFB08	28FFB08	85		A Aspirate Fawing
	Install ITV Tower	5 15FEB08	2455508	8 8		Construct Dunipater Enclosure
	Pavement Markings / Signage	3 101 100	245500	8 6		Cay Install II V lower
	Detail Corincian Control	2 20111508	2115500	70		✓ Havement Markings / Signage
	Install Optimies Oystellis	3 ZUFEBU8	22FEB08	19		
	IISIAII LIGUILIG			62		/W / / / / / / / / / / / / / / / / / /

14100 9 Install Fencing T4120 9 Install Landscaping T4120 9 Final Inspection RETENTION AREAS Final Inspection RETENTION AREAS Percention Areas SE [1,2,3] T8020 9 Begin Retention Areas SW [16-23] T8040 9 Begin Retention Areas SW [16-23] T8080 9 Complete Retention Areas SW [16-23] T8080 9 Complete Retention Areas SW [16-23] T8100 9 Begin Retention Areas SW [16-23] T8100 9 Excavate Retention Areas SW [16-23] T8100 9 Begin Retention Areas SW [16-23] T8120 9 Complete Retention Areas NE [14-7] T8140 9 Begin Retention Areas NE [14-7] T8150 9 Complete Retention Areas NE [14-7] T8160 9 Complete Retention Areas NE [14-7] T8100 9 Begin Retention Areas NE [14-7] T8100 9 Complete Retention Areas NE [14-7] T8100 9 Complete Retention Areas NE [14-7]	2 27FEB08 3 27FEB08 3 27FEB08 2 04MAR08 12 15FEB08 12 04MAR08 14 10 10 10 10 10 10 10 10 10 10 10 10 10	26FEB08 29FEB08 04MAR08 04FEB08 14FEB08 13MAR08 19MAR08 11APR08 25APR08 11APR08 20MAY08 30JAN08 04MAR08 05MAR08	62 62 65 65 67 67 67 67 67 67 67 67 67 67 67 67 67		Minstall Feecing Minstall Feecing Minstall Feecing Minstall Landscaping Minstall Landscaping Minstall Enderthion Areas SE [1,2,3] Minstall Retention Areas SE Minstall Resemble Retention Areas SW Minstall Resemble Retention Areas SW Minstall Resemble Retention Areas NW Minstall Resemble Resemble Retention Areas NW Minstall Resemble	2.3] SE Area SE eas SW [16-23] ntion Areas SW Retention Areas SW Retention Areas NW A Begin Retention Areas NW \times \t
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	10 16MAY07	29MAY07	20	Plumbing Submitta		
				Concrete / Rebar Submittal		
	14 30MAY07	18JUN07	167	/ Plumbing Approval		
	14 30MAY07	18JUN07	90	Concrete / Rebar Approval		
	10 31JUL07	13AUG07	218	Grease Tran Submittal		
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	10 31JUL07	13AUG07	88	Window Submittal		
	10 31JUL07	13AUG07	137	Shutter Submittal		
P1127 Skylight Submittal	10 31JUL07	13AUG07	22	Skylight Submittal		
P1130 Drywall Submittal	5 31JUL07	06AUG07	135	Drywall Submittal		
P1140 F/P Submittal	15 31JUL07	20AUG07	187	FP Submittal		
P1190 Drainage Submittal	10 31.11.07	13AHG07	10	Orginaco Culvulta		
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	14 3130L07	I/AUGU/	0	III Up Pariels Approval		
	23 31JUL07	30AUG07	20			
	20 31JUL07	27AUG07	52	Roof Covering Submittal		
P1270 Elevator Submittal	10 31JUL07	13AUG07	115	∑ Elevator Submittal		
P1280 HVAC Submittal	15 31JUL07	20AUG07	70	/ HVAC Submittal		
P1300 Elec Submittal	10 31JUL07	13AUG07	17	C Elec Submittal		
P1310 Landscape Submittal	15 31,101.07	20AUG07	172	V landscane Submittal		
P1320 Casework Submittal	30 31JUL07	10SEP07	122	Cacountital		
P1370 Covered Walkway Submittal	14 31JUL07	17AUG07	166	Covered Wallaway Suhmittal		
P1380 Metal Bldg Submittal	21 31,101.07	28AUG07	104	Moral Blon S. shmittal		
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P1172 Grease Trap Approval	14 14AUG07	31AUG07	218	Greace Tran Annoval		
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Window Approval	12 14AUG07 29,	29AUG07	176	Exterior Door Approval
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P1265 Shutter Approval 12 1	12 14AUG07 29,	29AUG07		Shutter Approval
P1267 Skylight Approval 12 1	14AUG07	29AUG07	7 29	Skylight Approval
Drainage Approval			7	Drainage Approval
Elevator Approval	14AUG07			Sevator Approval
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HVAC Approval	14 Z1AUGU/ 073	SEPU/	18/	Approval
Landscape Approval	1.	07SEP07	303	V Tandersana Ammonas
Irrigation Submittal		+	172	Virtualine Submittal
Roof Covering Approval		14SEP07	52	
Metal Bldg Approval	1.	17SEP07	104	1 33
Window Fab / Deliver	1	03OCT07	88	Window Fab / Deliver
Shutter Fab / Deliver		26SEP07	137	Shutter Fab / Deliver
		19SEP07	57	Skylight Fab / Deliver
Fab / Deliver Drainage	40 30AUG07 240	24OCT07	10	A pal / Deliver Drainage
Elevator Fabrication	50 30AUG07 07F	07NOV07	115	V Elevator Fabrication
Misc Elec Matrl Fab / Deliver	.		134	Misc Elec Matri Fab / Deliver
Electrical Gear Fab / Deliver		12DEC07	66	/ Electrical Gear Fab / Deliver
Roof Framing Approval		19SEP07	20	Control Reming Approval
Electrical Power Approval		21SEP07	66	/ Electrical Power Approval
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AHU Fab & Deliver				C C C C C C C C C C C C C C C C C C C
Irrigation Approval			172	Minigation Approval
le		+	122	
Sys Fab / Deliver		+	114	Occk/Intram/TV Sys Fab/Deliver
P1720 Metal Bldg Fabrication 30 11			104	W
Steel Deck / Joist Fabrication			20	
F/A Approval	14 25SEP07 12C	120CT07	84	View FIA Approval
Security Submittal		15OCT07	69	Security Submittal
Light Pole Submittal		15OCT07	17	☐ Light Pole Submittal
Fab / Del Casework	25 010CT07 02h	02NOV07	122	Fab / Del Casework
Security Approval	14 16OCT07 02N	02NOV07	69	Security Approval
Light Pole Approval	14 16OCT07 02N	02NOV07	17	/ Light Pole Approval
P1760 Light Pole Fab / Deliver 25 0	25 05NOV07 07E	07DEC07	17	CLight Pole Fab / Deliver

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01 - Cover Page	Page	e					
1 OF 1	0	SITE SURVEY	9/27/2006	2/14/2007	100	Permit Package	9/27/2006
X.1	4	COVER SHEET	5/14/2007	6/1/2007	100	Construction	02/28/07
Y1.2	က	UL Assemblies	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
Y1.3	0	UL Assemblies	2/28/2007	3/5/2007	100	Construction	2/28/2007
03 - Civil							
C-1.0	0	GENERAL NOTES	3/14/2007	4/6/2007	100	Construction Documents	3/14/2007
C-2.1	က	CIVIL SITE AND GEOMETRY (1 OF 2)	4/20/2007	5/21/2007	100	Construction	3/14/2007
C-2.2	က	CIVIL SITE AND GEOMETRY (2 OF 2)	4/20/2007	5/21/2007	100	Construction Documents	3/14/2007
C-3.0	က	PAVEMENT / GROUND COVER PLAN	4/20/2007	5/21/2007	100	Construction	03/14/2007
C-4.0	4	GRADING PLAN	5/14/2007	6/1/2007	100	Construction Documents	03/14/2007
C-5.0	4	TYPICAL SECTIONS	5/14/2007	6/1/2007	100	Construction Documents	3/14/2007
C-6.0	4	DRAINAGE PLAN	5/14/2007	6/1/2007	100	Construction Documents	03/14/2007
CSD-1.0	0	SURFACE DEMOLITION PLAN3/14/2007	N3/14/2007	4/6/2007	100	Construction	3/14/2007
04 - Landscape	Sape						
L1.0	0	Landscape Plan	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
L1.1	0	Landscape Details	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
L2.0	7	Irrigation Plan	4/11/2007	4/16/2007	100	Construction Documents	11/22/2006
L2.1	7	Irrigation Notes and Details	4/11/2007	4/16/2007	100	Construction Documents	11/22/2006
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SAFETY SUMMARY	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
ST FLOOR LIFE SAFETY N	4/20/2007	5/21/2007	100	Construction	2/28/2007
COND FLOOR LIFE	4/20/2007	5/21/2007	100	Construction	2/28/2007
nitectural Exterior Elevatio	ns4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
hitectural Panel Elevations	s 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
hitectural Panel Elevations	3 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
hitectural Panel Elevations	3 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
hitectural Panel Elevations	3 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
chitectural Panel Elevations	3 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
ILDING SECTIONS	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
chitectural Finish Schedules	s 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
tails	4/3/2007	4/16/2007	100	Construction Documents	2/28/2007
RST FLOOR PLAN	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
RST FLOOR PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
SST FLOOR PLAN ILDING 1	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
(ST FLOOR PLAN ILDING 1	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
IST FLOOR PLAN	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
ST FLOOR PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
Printed on: 6/12/20(Page 2
	05 - Architectural 3 LIFE SAFETY SUMMARY A1.1 3 FIRST FLOOR LIFE SAFETY PLAN A1.2 3 SECOND FLOOR LIFE SAFETY PLAN A1.2 3 Architectural Exterior Elevations A10.2 3 Architectural Panel Elevations A10.3 3 Architectural Panel Elevations A10.4 3 Architectural Panel Elevations A10.5 3 Architectural Panel Elevations A10.6 3 Architectural Panel Elevations A10.7 3 Architectural Panel Elevations A10.7 3 Architectural Finish Schedules A20.1 1 Details A20.1 1 Details A5.1 3 FIRST FLOOR PLAN BUILDING 1 45.2 BUILDING 1 A5.3 BUILDING 1 A5.3 A5.4 3 FIRST FLOOR PLAN BUILDING 1 A5.4 BUILDING 1 A5.3 A5.5 3 FIRST FLOOR PLAN BUILDING 1 A5.3 A5.5 3 FIRST FLOOR PLAN BUILDING 1 A5.3 A5.5 3 FIRST FLOOR PLAN BUILDING 1 A5.3 BUILDING 1 A5.3 <td>SAFETY SUMMARY 4/20/20 T FLOOR LIFE SAFETY 4/20/20 I T FLOOR LIFE SAFETY 4/20/20 Sectural Panel Elevations 4/20/20 SING SECTIONS 4/20/20 SECTIONS 4/20/20 SECTIONS 4/20/20 SECTIONS PLAN 4/20/20</td> <td>SAFETY SUMMARY 4/20/2007 5/21/2 T FLOOR LIFE SAFETY 4/20/2007 5/21/2 Sectural Panel Elevations 4/20/2007 5/21/2 ectural Panel Elevations 4/20/2007 5/21/2 INING SECTIONS 4/20/2007 5/21/2 FLOOR PLAN 4/20/2007 5/21/2 I FLOOR PLAN 4/20/2007 5/21/2</td> <td>SAFETY SUMMARY 4/20/2007 5/21/2007 T FLOOR LIFE SAFETY 4/20/2007 5/21/2007 IND FLOOR LIFE SAFETY 4/20/2007 5/21/2007 Sectural Exterior Elevations 4/20/2007 5/21/2007 Sectural Panel Elevations 4/20/2007 5/21/2007 SECTIONS 4/20/2007 5/21/2007 SECTIONS 4/20/2007 5/21/2007 FLOOR PLAN 4/20/2007 5/21/2007</td> <td>SAFETY SUMMARY 4/20/2007 5/21/2007 100 T ELOOR LIFE SAFETY 4/20/2007 5/21/2007 100 ND FLOOR LIFE SAFETY 4/20/2007 5/21/2007 100 ectural Exterior Elevations A/20/2007 5/21/2007 100 ectural Panel Elevations A/20/2007 5/21/2007 100 SING SECTIONS A/20/2007 5/21/2007 100 PELOOR PLAN 4/20/2007 5/21/2007 100 PLOOR PLAN 4/20/2007 5/21/2007 <</td>	SAFETY SUMMARY 4/20/20 T FLOOR LIFE SAFETY 4/20/20 I T FLOOR LIFE SAFETY 4/20/20 Sectural Panel Elevations 4/20/20 SING SECTIONS 4/20/20 SECTIONS 4/20/20 SECTIONS 4/20/20 SECTIONS PLAN 4/20/20	SAFETY SUMMARY 4/20/2007 5/21/2 T FLOOR LIFE SAFETY 4/20/2007 5/21/2 Sectural Panel Elevations 4/20/2007 5/21/2 ectural Panel Elevations 4/20/2007 5/21/2 INING SECTIONS 4/20/2007 5/21/2 FLOOR PLAN 4/20/2007 5/21/2 I FLOOR PLAN 4/20/2007 5/21/2	SAFETY SUMMARY 4/20/2007 5/21/2007 T FLOOR LIFE SAFETY 4/20/2007 5/21/2007 IND FLOOR LIFE SAFETY 4/20/2007 5/21/2007 Sectural Exterior Elevations 4/20/2007 5/21/2007 Sectural Panel Elevations 4/20/2007 5/21/2007 SECTIONS 4/20/2007 5/21/2007 SECTIONS 4/20/2007 5/21/2007 FLOOR PLAN 4/20/2007 5/21/2007	SAFETY SUMMARY 4/20/2007 5/21/2007 100 T ELOOR LIFE SAFETY 4/20/2007 5/21/2007 100 ND FLOOR LIFE SAFETY 4/20/2007 5/21/2007 100 ectural Exterior Elevations A/20/2007 5/21/2007 100 ectural Panel Elevations A/20/2007 5/21/2007 100 SING SECTIONS A/20/2007 5/21/2007 100 PELOOR PLAN 4/20/2007 5/21/2007 100 PLOOR PLAN 4/20/2007 5/21/2007 <

Current Drawing List 700% Construction Documents-Phase 2 C.R. Klewin Southeast, Inc.

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

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	Н	BUILDING 1				Documents		
	Э П	SECOND FLOOR PLAN BUILDING 1	4/20/2007	5/21/2007	100	Construction	2/28/2007	
	Э Ш	SECOND FLOOR PLAN BUILDING 1	4/20/2007	5/21/2007	100	Construction	2/28/2007	
A5.8	3 E	SECOND FLOOR PLAN BUILDING 1	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
A5.9	3 B	SECOND FLOOR PLAN BUILDING 1	4/20/2007	5/21/2007	100	Construction	2/28/2007	
A6.1 (0	Overall First Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007	
A6.10	2 F	First Floor Dimension Plan	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
A6.2 (0	Overall First Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007	
A6.3 (0	Overall First Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
A6.4	ь Р	Overall First Floor Dimension Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
A6.5 (0	Overall First Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
A6.6 (0	Overall Second Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007	
J	0	Overall Second Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007	
)	0	Overall Second Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007	
)	0	Overall Second Floor Dimension Plan	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
.,	ь О	Overall First Floor Equipment Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
A7.10	З Е	Equipment Plan Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
.,	з В	Equipment Plan First Floor Building One	4/20/2007	5/21/2007	100	Construction	2/28/2007	
.,	ВШ	Equipment Plan First Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
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Current Drawing List
100% Construction Documents-Phase 2 C.R. Klewin Southeast, Inc.

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ю	Equipment Plan First Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
က	Equipment Plan First Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
m	Overall Second Floor Equipment Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
ო	Equipment Plan Second Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
т	Equipment Plan Second Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
e	Equipment Plan Second Floor Building One	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
4	Overall First Floor Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
-	Reflected Ceiling Floor Plan	4/3/2007	4/6/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Overall Second Floor Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Floor Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Floor Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
4	Reflected Ceiling Floor Plan	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
8	Architectural Roof Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
m	Architectural Roof Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007

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A9.3	က	Roof Details	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
06 - Architectural Site	tectur	ral Site					
AS3.1	က	ARCHITECTURAL SITE PLAN 4/20/2007	N 4/20/2007	5/21/2007	100	Construction Documents	02/28/2007
AS3.2	2	ENLARGED CANOPY PLANS 4/11/2007 AND DETAILS	3 4/11/2007	4/16/2007	100	Construction Documents	2/28/2007
AS3.3	2	ATHLETIC FIELD AND PLAY COURT PLANS	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007
AS3.4	4	Site Fencing Plans and Details 5/14/2007	\$ 5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
AS3.5	က	Site Fencing Plans and Details 4/20/2007	3 4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
AS3.6	4	SITE ELEVATIONS	5/14/2007	6/1/2007	100	Construction Documents	2/28/2007
07 - Structural	tural						
A10.10	0	BUILDING SECTIONS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
A10.8	0	BUILDING SECTIONS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
A10.9	0	BUILDING SECTIONS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
A11.1	0	Wall Section	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
A11.2	0	Wall Section	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
A11.3	-	Wall Section	4/3/2007	4/6/2007	100	Construction Documents	2/28/2007
A12.1	ю	Stair Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
A12.2	က	Stair Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
A12.3	ო	Stair Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
A12.4	m	Stair Plan	4/20/2007	5/21/2007	100	Construction	2/28/2007
Prolog Manager	ager	Printed on: 6/12/2007	7 CRKSE				Page 5

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Title	Rev Date	Date Received	% Complete	Category	Issue Date/Gen. Notes	Ref RFIs
				Documents		
	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
Door Schedule	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
Aluminum Windows/Louver Types	rer 4/20/2007	5/21/2007	100	Construction	2/28/2007	
Student Restrooms	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
Student Restrooms	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
Student Restrooms	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
Student Restrooms	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
Dining/Multi Purpose	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
	4/11/2007	4/16/2007	100	Construction Documents	2/28/2007	
	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
initary Sewer	Water and Sanitary Sewer Plan 4/20/2007	5/21/2007	100	Construction Documents	03/14/2007	
Water Main Profiles	3/14/2007	3/19/2007	100	Construction Documents	03/14/2007	
Sanitary Sewer Profiles	3/14/2007	3/19/2007	100	Construction Documents	03/14/2007	
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	0 Water and Sanitary Sewer	2/22/2007	10000	000			
	Details (1 of 2)		3/19/2007	100	Construction Documents	2/22/2007	
	 Reclaimed Water Standard Details (2 of 2) 	4/20/2007	5/21/2007	100	Construction	2/22/2007	
67	3 Signing and Pavement Marking 4/21/2007 Plan	ng 4/21/2007	5/21/2007	100	Construction Documents	03/14/2007	
n	3 Paving, Grading and Drainage Details	9 4/20/2007	5/21/2007	100	Construction Documents	03/14/2007	
r	3 Paving, Grading and Drainage Details	4/20/2007	5/21/2007	100	Construction Documents	03/14/2007	
0	SWPPP Notes and Details	3/14/2007	3/19/2007	100	Construction Documents	03/14/2007	
0		2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
0	DESIGN INFORMATION	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
e	BUILDING 2	4/20/2007	5/21/2007	100	Construction	2/28/2007	
0	FOUNDATION PLAN BUILDING 3	2/28/2007	3/5/2007	100	Construction	2/28/2007	
0	FOUNDATION PLAN BUILDING 4	2/28/2007	3/5/2007	100	Construction	2/28/2007	
n	FOUNDATION PLAN BUILDING 5	4/20/2007	5/21/2007	100	Construction	1/12/2007	
_	SECTIONS AND DETAILS	4/3/2007	4/6/2007	100	Construction Documents	1/12/2007	
0	SECTIONS AND DETAILS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
e	SECTIONS AND DETAILS	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
0	FLOOR FRAMING BUILDING 14/20/2007	14/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
0		22/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
-	FLOOR FRAMING BUILDING 14/3/2007	14/3/2007	4/6/2007	100	Construction Documents	2/28/2007	

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Number Rev Title	Rev	Title	Rev Date	Date Received	% Complete	Category	Issue Date/Gen. Notes Ref RFIs
S2.4	0	SECTIONS AND DETAILS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
S2.5	0	SECTIONS AND DETAILS	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
53.1	0	ROOF FRAMING PLAN BUILDING 1	2/28/2007	3/5/2007	100	Construction	2/28/2007
S3.2	-	ROOF FRAMING PLAN BUILDING 2	4/3/2007	4/6/2007	100	Construction	2/28/2007
53.3	က	ROOF FRAMING PLAN BUILDING 3	4/20/2007	5/21/2007	100	Construction	2/28/2007
S3.4	က	ROOF FRAMING PLAN BUILDING 4	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
SF1	0	OVERALL FOUNDATION LAYOUT	2/28/2007	3/19/2007	100	Construction Documents	2/28/2007
08 - Mechanica	nica						
M0.01	က	Mechanical Sheet Listing	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M0.02	0	Mechanical Sheet Listing	2/28/2007	3/5/2007	100	Construction	2/28/2007
M0.03	ю	Mechanical Sheet Listing	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M0.04	-	Mechanical Sheet Listing	4/3/2007	4/6/2007	100	Construction Documents	2/28/2007
M0.05	က	MECHANICAL SITE PLAN	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.01	ო	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.02	т	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.03	ო	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.04	0	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.05	n	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007
M1.06	4	Mechanical	5/14/2007	6/1/2007	100	Construction	2/28/2007
Prolog Manager	yer	Printed on: 6/12/2007)7 CRKSE				Page 8

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Number	Rev	Title	Rev Date	Date Received	% Complete	Category	Issue Date/Gen. Notes	Ref RFIs
						Documents		
M2.01	3	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M2.02	က	Mechanical	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M3.01	ო	Enlarged Mechanical Room Plan	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M3.02	m	Enlarged Mechanical Room Plan	4/20/2007	5/21/2007	100	Construction	2/28/2007	
M3.03	က	Enlarged Mechanical Room Plan	4/20/2007	5/21/2007	100	Construction	2/28/2007	
M3.04	ო	ENLARGED MECHANICAL ROOM PLANS	4/20/2007	5/21/2007	100	Construction	02/12/07	
M3.05	е	ENLARGED MECHANICAL ROOM PLANS	4/20/2007	5/21/2007	100	Construction	2/28/2007	
M3.06	4	ENLARGED MECHANICAL ROOM PLANS	5/14/2007	6/1/2007	100	Construction	2/28/2007	
M3.07	m	ENLARGED MECHANICAL ROOM PLANS	4/20/2007	5/21/2007	100	Construction	2/28/2007	
M4.01	0	Duct Detail	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
M4.02	0	Piping Schematic	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
M4.03	ю	Piping Schematic Detail	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M4.04	0	Kitchen Hood Section	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
M4.05	0	Fire Rated Section	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007	
M5.01	n	Units	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M5.02	m	Units	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
M5.03	က	Units	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
\$3.5	က	ROOF FRAMING PLAN BUILDING 5	4/20/2007	5/21/2007	100	Construction Documents	2/28/2007	
Prolog Manager	ager	Printed on: 6/12/2007	7 CRKSE					Page 9

Current Drawing List
100% Construction Documents-Phase 2 C.R. Klewin Southeast, Inc.

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Project # 30064

09 - Plumbing						
M3.08	4 ENLARGED CHILLER YARD	5/14/2007	6/1/2007	100	Construction	2/28/2007
M3.09	Chilled Water System Flow Shcematic	2/28/2007	3/5/2007	100	Construction	2/28/2007
P0.01	0 LEGEND, SCHEDULES, NOTES, & DETAILS	2/12/2007	2/14/2007	100	Permit Package	02/12/07
P0-01	3 Schedule	4/20/2007	5/21/2007	100	Construction	2/28/2007
P0-02	3 Plumbing Details	4/20/2007	5/21/2007	100	Construction	2/28/2007
P1.01	0 BUILDING 1 - SECTION A PLUMBING PLAN	2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.02	3 BUILDING 1 - SECTION A PLUMBING PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
P1.03 C	0 BUILDING 1 - SECTION C PLUMBING PLAN	2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.04 C	0 BUILDING 1 - SECTION D & PE SHELTER PLUMBING PLAN	2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.05 0	BUILDING 2 - SECTION A PLUMBING PLAN	2/28/2007	2/14/2007	100	Construction	2/28/2007
P1.07 0	PLUMBING FLOOR PLAN 1ST 2/28/2007 FLOOR ABOVE GROUND	T 2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.08 3	PLUMBING FLOOR PLAN 1ST 4/20/2007 FLOOR ABOVE GROUND	Т 4/20/2007	5/21/2007	100	Construction	2/28/2007
P1.09 0	PLUMBING FLOOR PLAN 1ST 2/28/2007 FLOOR ABOVE GROUND	Г 2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.10 0		T 2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.11 0		T 2/28/2007	3/5/2007	100	Construction	2/28/2007
P1.12 3	PLUMBING FLOOR PLAN 1ST 4/20/2007 FLOOR ABOVE GROUND	r 4/20/2007	5/21/2007	100	Construction	2/28/2007
P2.01 0	SECOND FLOOR PLAN	2/28/2007	3/5/2007	100	Construction	2/28/2007

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Ref RFIs																			
Issue Date/Gen. Notes	2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007		2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007	02/12/07	2/28/2007	2/28/2007	2/28/2007	2/28/2007
Category	Construction Documents	Construction	Construction Documents	Construction	Construction		Construction Documents	Construction	Construction	Construction	Construction	Construction	Construction	Construction	Construction	Construction	Construction	Construction	Construction
% Complete	100	100	100	100	100		100	100	100	100	100	100	100	100	100	100	100	100	100
Date Received	3/5/2007	5/21/2007	5/21/2007	5/21/2007	5/21/2007		6/1/2007	3/5/2007	6/1/2007	2/14/2007	4/6/2007	6/1/2007	4/6/2007	6/1/2007	6/1/2007	3/5/2007	4/6/2007	6/1/2007	3/5/2007
Rev Date	2/28/2007	OR 4/20/2007	4/20/2007	4/20/2007	AS 4/20/2007		5/14/2007	2/28/2007	5/14/2007	2/28/2007	4/3/2007	5/14/2007	4/3/2007	5/14/2007	5/14/2007	2/28/2007	4/3/2007	5/14/2007	2/28/2007
enile	PLUMBING FLOOR PLAN SECOND FLOOR	ENLARGED KITCHEN FLOOR 4/20/2007 PLAN	WATER DIAGRAMS	WATER DIAGRAMS	WATER AND GAS DIAGRAMS 4/20/2007	By the profession of the second second	Electrical Site Plan	CANOPY LIGHTING	PARTIAL BUILDING 1 - LIGHTING PLAN	PARTIAL BUILDING 1 - POWER PLAN	PARTIAL BUILDING 1 - SYSTEMS PLAN	PARTIAL BUILDING 1 - LIGHTING PLAN	PARTIAL BUILDING 1 - POWER PLAN	PARTIAL BUILDING 1 - SYSTEMS PLAN	PARTIAL BUILDING 1 - LIGHTING PLAN	PARTIAL BUILDING 1 - POWER LIGHTING	PARTIAL BUILDING 1 - SYSTEMS PLAN	PARTIAL BUILDING 1 - LIGHTING PLAN	PARTIAL BUILDING 1 -
VEV	0	3	8	က	က	rical	4	0	4	0	0	4	-	4	4	0	-	4	
Number	P2.02	P3-01	P4-01	P4-02	P4-03	10 - Electrical	E0.01	E0.02	E1.01	E1.02	E1.03	E1.04	E1.05	E1.06	E1.07	E1.08	E1.09	E1.10	E1.11 0

Project # 30064

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Number Rev Title	Rev	Title	Rev Date	Date Received	% Complete	Category	Issue Date/Gen. Notes Ref RFIs
		POWER PLAN				Documents	
E1.12	က	PARTIAL BUILDING 1 - SYSTEMS PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
E1.13	က	PARTIAL BUILDING 2 - LIGHTING PLAN	4/20/2007	5/21/2007	100	Construction	4/3/2007
E1.14	-	PARTIAL BUILDING 2 - POWER PLAN	4/3/2007	4/6/2007	100	Construction	2/28/2007
E1.15	က	PARTIAL BUILDING 2 - SYSTEMS PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
E1.16	က	PARTIAL BUILDING 2 - LIGHTING PLAN	4/20/2007	5/21/2007	100	Construction	2/28/2007
E1.17	ო	PARTIAL BUILDING 2 POWER4/20/2007 PLAN	84/20/2007	5/21/2007	100	Construction	2/28/2007
E1.18	4	PARTIAL BUILDING 2 SYSTEMS PLAN	5/14/2007	6/1/2007	100	Construction	2/28/2007
E2.01	4	PARTIAL BUILDING 1 - LIGHTING PLAN 2ND FLOOR	5/14/2007	6/1/2007	100	Construction	2/28/2007
E2.02	0	PARTIAL BUILDING 1 LIGHTING PLAN SECOND FLOOR	2/28/2007	3/5/2007	100	Construction	2/28/2007
E2.03	0	PARTIAL BUILDING 1 SYSTEMS PLAN SECOND FLOOR	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
E2.04	4	PARTIAL BUILDING 1 - LIGHTING PLAN 2ND FLOOR	5/14/2007	6/1/2007	100	Construction	2/28/2007
E2.05	0	PARTIAL BUILDING 1 - POWER PLAN 2ND FLOOR	2/28/2007	3/5/2007	100	Construction	2/28/2007
E2.06	-	PARTIAL BUILDING 1 - SYSTEMS 2ND FLOOR	3/13/2007	4/6/2007	100	Construction	2/28/2007
E3.01	0	Enlarged Kitchen Plan	2/28/2007	3/5/2007	100	Construction	2/28/2007
E3.02	0	ENLARGED ELECTRICAL ROOM AND ELEVATION	2/28/2007	3/5/2007	100	Construction	2/28/2007
E3.03	0	ENLARGED ELECTRICAL ROOM AND ELEVATION	2/28/2007	3/5/2007	100	Construction	2/28/2007
E3.04	0	ENLARGED ELECTRICAL ROOM AND ELEVATION	2/28/2007	3/5/2007	100	Construction Documents	2/28/2007
Prolog Manager	ger	Printed on: 6/12/2007	CRKSE				Page 12

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Project # 30064

Number	Rev	Title Rev Date		Date Received	% Complete	Category	Issue Date/Gen. Notes Ref RFIs
E4.01	-	ELECTRICAL POWER RISER 4/3/2007 DIAGRAM		5/21/2007	100	Construction Documents	2/28/2007
E4.02	0	SYSTEM RISER DIAGRAMS 2/28/2007		3/5/2007	100	Construction	2/28/2007
E4.03	-	SYSTEM RISER DIAGRAMS 3/13/2007		4/6/2007	100	Construction Documents	2/28/2007
E4.04	-	SYSTEM RISER DIAGRAMS 4/3/2007		4/6/2007	100	Construction Documents	2/28/2007
E5.01	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction	2/28/2007
E5.02	е	Schedule of Lighting Equipment4/20/2007 and Lamps		5/21/2007	100	Construction Documents	2/28/2007
E5.03	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction	2/28/2007
E5.04	-	Schedule of Lighting Equipment4/3/2007 and Lamps		4/6/2007	100	Construction	2/28/2007
E5.05	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction	2/28/2007
E5.06	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction	2/28/2007
E5.07	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction	2/28/2007
E5.08	0	Schedule of Lighting Equipment2/28/2007 and Lamps		3/5/2007	100	Construction Documents	2/28/2007
E6.01	0	DETAILS 2/28/2007		3/5/2007	100	Construction	2/28/2007
E6.02	4	DETAILS 5/14/2007		6/1/2007	100	Construction Documents	2/28/2007
E6.03	0	SECURITY 2/28/2007		3/5/2007	100	Construction Documents	2/28/2007
E6.04	0	Typical Classroom Plans 2/28/2007		3/5/2007	100	Construction Documents	2/28/2007
E6.05	0	Typical Classroom Lighting 2/28/2007 Fixtures		3/5/2007	100	Construction Documents	2/28/2007
E6.06	0	Wiring Detail 2/28/2007		3/5/2007	100	Construction Documents	2/28/2007
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Prolog Manager

C.R. Klewin Southeast, Inc. Current Drawing List 100% Construction Documents-Phase 2

Palm Beach County School District Hagen Road Elementary School 10439 Hagen Ranch Road Boynton Beach, FL

Ref RFIs													
Issue Date/Gen. Notes	2/28/2007	2/28/2007		2/28/2007	2/28/2007	2/28/2007	2/28/2007	2/28/2007		2/28/2007	2/28/2007	2/28/2007	2/28/2007
Category	Construction	Construction		Construction	Construction	Construction	Construction	Construction		Construction	Construction	Construction	Construction Documents
% Complete	100	100		100	100	100	100	100		100	100	100	100
Date Received	6/1/2007	5/21/2007		5/21/2007	5/21/2007	5/21/2007	3/5/2007	3/5/2007		3/5/2007	3/5/2007	3/5/2007	3/5/2007
Rev Date	5/14/2007	4/20/2007		4/20/2007	n 4/20/2007	n 4/20/2007	2/28/2007	2/28/2007		T 2/28/2007	2/28/2007	2/28/2007	2/28/2007
Title	Base Detail	BUILDING 2 - SECTION B PLUMBING PLAN	tion	Pipe Detail	First Floor Plan Fire Protection 4/20/2007 Plan	First Floor Plan Fire Protection 4/20/2007 Plan	Second Floor Plan Fire Protection Plan	Sprinkler Detail	90	FOOD SERVICE EQUIPMENT 2/28/2007 PLAN LAYOUT	ELECTRICAL CONNECTION 2/28/2007 PLAN	ELECTRICAL CONNECTION 2/28/2007 PLAN	FOOD SERVICE SPECIAL CONDITIONS PLAN
Rev	4	က	Protec	က	n	က	0	0	Servi	0	0	0	0
Number Rev	E6.07	P1.06	11 - Fire Protection	FP0.01	FP1.01	FP1.02	FP2.02	FP3.01	12 - Food Service	FS-1	FS-2	FS-3	FS-4

Value O4-17-07 O4-17-07 O4-17-07 O6-17-07 O	Value 04-17-07 04-17-07 04-17-07 \$ (11,118,000) \$ (120,000) \$ (120,000) \$ (12,000) \$ (13	Accepted Total Accepted Not Accepted Pending		\$ (1,118,000)	(780,000) \$ (780,000)	TOTAL DELT	(100 104) 6 (100 104) \$ (100 104)	9 49	(12,000) \$ (12,000)	(000'6) \$ (000'6)	(000) \$	\$ (4,500)	35,000 \$ 35,000	000'000 \$ 000'000		\$ (398,000) \$ (1,148,500) \$	N. A. N. A.	\$ (2,985) \$ (8,614) \$	\$ (17,114) \$ (49,386) \$	
ATIC DESIGN 00% CONSTRUCTION 30 / SF 30 / SF 30 / SF 31 / 31 / 32 / 32 / 32 / 32 / 32 / 32 /	Value ENGINEERING POST SCHEMATIC DESIGN DOCUMENTS; MANIFESTED IN THE 100% CONSTRUCTION Floor Area (Enclosed) Reduced By 8,600 SF at \$130 f SF Floor Area (Enclosed) Reduced By 8,600 SF Floor Area (Enclosed) Reduced By 8,000 SF Floor Area (Enclosed) Reduced By 8,000 SF Floor Area (Enclosed	Acc 04-7							49	49			es.	s						- Continue to the same
VALUE ENGINEERING POST SCHEMATIC DESIGN DOCUMENTS; MANIFESTED IN THE 100% CONSTRUCTION DOCUMENT ESTIMATE OF 4-17-07 Floor Area (Enclosed) Reduced By 8,600 SF at \$130 / SF Floor Area (Enclosed) Reduced By 6,000 SF at \$130 / SF Floor Area (Enclosed) Reduced By 6,000 SF at \$130 / SF Building #3 - Substitute Conventional CMU, Stucco, Steel Columns, Steel Beams, Steel Joists and Built-Up Roofing in Lieu of Pre-Engineered Building Construction Play Equipment Allwance Reduced From \$120,000 Ea To \$80,000 Each Relocate Mechanical Rooms to North & East Sides Change Kindergarten Playground Entrance and North Entrance to Building 1 to Anuminum Covering Eliminate Exterior Stage Substitute Ornamental Fence for Masonry at Courtyard Cabling Sytem for Projectors		Value 04-17-07														Subt	Builders Risk Ins.	Liability Insura	Overhead / Pr	
	# # # # # # # # # # # # # # # # # # #		TIC DESIGN 0% CONSTRUCTION	3.5	SF	el Columns, Steel	G-Engliteered building	y too, oou Each		ance to Building 1 to										

Bing																	1		,
Pending														\$	\$	45	\$	49	\$
Not Accepted		(1,118,000)		(20,000)					(6,000)	(4,500)				(1,148,500)	N. A.	(8,614)	(49,386)	(9,188)	(1,215,687)
		w	6	ø.	(0	(0	(0	0)	s	s	0	0		\$ (0	4	\$ (9	\$ (1	\$	\$
Total Accepted			(780,000)		(120,000)	(12,000)	(12,000)	(9,000)			35,000	500,000		(398,000)	N. A.	(2,985)	(17,114)	(3,184)	(421,283)
			S		49	45	\$	49			€\$	49		49		49	49	49	S
Accepted 04-17-07			(780,000)		(120,000)	(12,000)	(12,000)	(000'6)			35,000	200,000							
Acc 04-			\$		49	45	\$	s			\$	s							
														Subtotal		Liability Insurance	Overhead / Profit	Bond	Total
Value 04-17-07		(1,118,000)	(780,000)	(20,000)	(120,000)	(12,000)	(12,000)	(9,000)	(6,000)	(4,500)	35,000	500,000			Builders Risk Ins.	Liability	Overhe		
		45	69	↔	↔	49	↔	49	49	49	45	ss.			Builde				
Description	VALUE ENGINEERING POST SCHEMATIC DESIGN DOCUMENTS; MANIFESTED IN THE 100% CONSTRUCTION DOCUMENT ESTIMATE OF 4-17-07	Floor Area (Enclosed) Reduced By 8,600 SF at \$130 / SF	Floor Area (Enclosed) Reduced By 6,000 SF at \$130 / SF	Building #3 - Substitute Conventional CMU, Stucco, Steel Columns, Steel Beams, Steel Joists and Built-Up Roofing In Lieu of Pre-Engineered Building Construction	Play Equipment Allwance Reduced From \$120,000 Ea To \$80,000 Each	Relocate ITV Tower	Relocate Mechanical Rooms to North & East Sides	Change Kindergarten Playground Entrance and North Entrance to Building 1 to Amuminum Covering	Eliminate Exterior Stage	Substitute Ornamental Fence for Masonry at Courtyard	Cabling Sylem for Projectors	Building and Site Elevations Raised to +/- Elev, 22							
Item #																			

1[Pages]