# NORTHEAST HIGH SCHOOL RENOVATION

## **GUARANTEED MAXIMUM PRICE**

## **PROJECT NO. P.001684**



April 3, 2020





### **TABLE OF CONTENTS**

GMP AMENDMENT	TAB 1
<u>GMP AMENDMENT</u>	
ATTACHMENT I - CONTRACT DOCUMENTS – THE DRAWINGS	TAB 2
DRAWING LOG	
ATTACHMENT II - CONTRACT DOCUMENTS – THE SPECIFICATIONS & RFI LOG	TAB 3
SPECIFICATION LOG	
PRECONSTRUCTION RFI LOG	
ATTACHMENT III - CONTRACT DOCUMENTS – ADDITIONAL CONTRACT DOCUMENTS	TAB 4
<u>3.1 COVER LETTER</u>	
3.2 GMP COST SUMMARY & TRADE EVALUATION SHEETS WITH COMMENTS	
<u>3.3 GENERAL REQUIREMENTS</u>	
3.4 CLARIFICATIONS & ASSUMPTIONS	
3.5 BIDDER'S LIST OF SUBCONTRACTORS	
<u>3.6 M/WBE SUMMARY</u>	
ATTACHMENT IV - CONTRACT DOCUMENTS – SALARY & WAGE SCHEDULE	TAB 5
<u>ONSITE STAFF</u>	
ATTACHMENT V - CONTRACT DOCUMENTS – CONSTRUCTION SCHEDULE	TAB 6
PROJECT SCHEDULE	



Northeast High School Renovations Guaranteed Maximum Price

### EXHIBIT A TO CONSTRUCTION MANAGER AT RISK AGREEMENT

### **GMPAMENDMENT**

THIS GMP AMENDMENT, made and entered into as of this , ("GMP Amendment") amends that certain Agreement between Owner (The School Board of Broward County, Florida) and Construction Manager (James B. Pirtle Construction Company, Inc. DBA Pirtle Construction), made as of the day of, the following described project: Northeast High School – P.001684 SMART Program Renovations.

WHEREAS, the Owner and the Construction Manager have agreed to amend the Agreement in the manner set forth herein.

NOW, THEREFORE, in consideration of the mutual promises and covenants contained herein, in the Agreement and the other Contract Documents and for such other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Owner and the Construction Manager do hereby agree as follows:

- 1. This GMP Amendment is executed in connection with and is deemed to be a part of the Agreement and the Contract Documents. Wherever the terms of this GMP Amendment and the terms of the Contract Documents are in conflict, the terms of this GMP Amendment shall govern and control. The terms used herein, unless otherwise defined in this GMP Amendment, shall have the meanings ascribed to them in the Contract Documents.
- 2. The following are hereby incorporated into the Contract Documents and made part thereof:
  - a. The drawings listed on Attachment I attached hereto, which drawings are made a part of the Contract Documents by this reference (the "Drawings"); and
  - b. The specifications listed on Attachment II attached hereto, which specifications are made a

part of the Contract Documents by this reference (the "Specifications").

- c. Those documents listed on Attachment III, Additional Contract Documents, attached hereto, are made a part of the Contract Documents by this reference.
- 3. The entire Scope of the Work for the Project is hereby incorporated into the work.
  - .1 The Date of Commencement for the construction shall be: May 19, 2020.

The Construction Manager shall achieve Substantial Completion of the entire Work not later than, **818** calendar days from the Date of Commencement (the "Contract Time") and final completion not later than **60** calendar days from the date of Substantial Completion. Failure to meet either the Substantial Completion or Final Completion dates shall be a material breach of this Agreement.

- 1. The Owner and the Construction Manager acknowledge and agree that the Owner will suffer damages if the Construction Manager fails to achieve Substantial Completion of the entire Work, as defined in the Contract Documents, on or before the expiration of the Contract Time, which damages are difficult, if not impossible, to ascertain with any degree of certainty. Accordingly, if the Construction Manager fails to achieve Substantial Completion of the entire Work for this Project on or before the expiration of the Contract Time, liquidated damages (which are not intended as a penalty) shall be assessed against the Construction Manager in an amount of five hundred dollars (\$500) per calendar day.
- 2. To the extent that the Contract Documents include specific provisions for liquidated damages to be applied separately for any Phase, Building or other portion of the Work prior to the required completion date or within the Contract Time for the entire Project, such liquidated damages shall be assessed based on the required completion dates and construction time durations set forth in the approved schedule for each such separate portion of the Work.
- 3. The Guaranteed Maximum Price for the Project is hereby guaranteed by the Construction Manager not to exceed the sum of Nineteen Million Nine Hundred Ninety Six Thousand Six Hundred Eleven Dollars (\$19,996,611) (the: "Project GMP") based upon the entire Scope of Work as described in the Contract Documents, including, but not limited to, the Drawings and the Specifications, subject only to additions and deductions by Change Order or Construction Change Directive, as provided in the Contract Documents. The GMP is more particularly itemized in the Schedule of Values prepared in accordance with the terms of the Agreement, which Schedule of Values is attached hereto and made a part of the Contract Documents by this reference. Included in the Schedule of Values and specifically identified herein, the contingency included in this guarantee maximum price is the amount of Seven Hundred Thirty-Five Thousand Dollars \$735,000.
- 4. Whether or not the Construction or Contract Documents enumerated in the Attachments to this GMP Amendment have actually been completed to the level of 50% or 100% as defined by this Agreement, the Guaranteed Maximum Price includes all Work reasonably inferable from such Construction and Contract Documents, the documents referenced in section paragraph 1.4 of the Construction Manager At-Risk Agreement and all responses issued by the Design Consultant to CM's bidding inquiries and requests for information, as necessary to deliver a fully completed and finished working Project. To the extent there exists a conflict between the Construction and Contract Documents and any of the other aforementioned reference documents, the item of higher price, quantity or quality shall be included in the Guaranteed Maximum Price, without use of any Contingency.

- 5. Procedures and expenditures related to use of any Contingency and any Allowances included in this GMP shall comply with CMAR Agreement Section 6.1.1, Specification Section 01250 respectively, and all provisions of such documents are incorporated into and made a part of this Contract.
- 6. Procedures and expenditures related to direct purchases of materials by the Owner for this Project shall comply with Specification Section 01295, and all provisions of such documents are incorporated into and made a part of this Contract.
- 7. The Construction Manager shall provide Commercial General Liability Insurance, Automobile Liability Insurance, Professional Liability Insurance and Worker's Compensation Insurance in compliance with the provisions of Article 9 of the CMAR Agreement and Article 29 of the General Conditions of the Contract for Construction, satisfactory to the Owner's Office of Risk Management.
- 8. By executing this GMP Amendment, the Construction Manager acknowledges that it has ascertained all correct locations for points of connection for all utilities, if any, required for this Project; and has identified all clarifications and qualifications for this Project, if any
- 9. The Construction Manager's on-site management and supervisory personnel for this Project are set forth on Attachment IV, attached hereto and made a part hereof by this reference.
- 10. To the extent that the Owner has authorized the Construction Manager, in writing, to perform a portion of the Work for this Project; with the Construction Manager's own forces, the salary and wage schedule for the Construction Manager 's personnel performing such portion of the Work, agreed upon by the Owner and the Construction Manager, shall be as set forth on Attachment IV, attached hereto and made a part of the Contract Documents by this reference. The Construction Manager warrants and represents that the salary and wage schedule includes the lowest comparable market rates (including any and all benefits, contributions and insurance) charged by the Construction Manager for comparable contracts to other businesses and individuals for similar services, and that such rates are not higher than the standard paid at the place of this Project
- 11. The Construction Schedule for this Project is set forth on Attachment V, attached hereto and made a part hereof by this reference. The final accepted schedule for construction as required in the Construction Manager At-Risk Agreement and included in this GMP Amendment shall not be construed as the Detailed Initial or Baseline Schedule as set forth in the General Conditions of the Contract for Construction which schedule shall be prepared by the CM and separately submitted for review and approval after approval of the GMP Amendment by the Owner, as set forth in the

General Conditions of the Contract for Construction.

- 12. Except as expressly provided herein above, all of the terms, conditions, covenants, agreements and understandings contained in the Contract Documents shall remain unchanged and in full force and effect, and the same are hereby expressly ratified and confirmed by the Owner and the Construction Manager.
- 13. This Amendment may be executed in several counterparts, each of which shall be deemed an original but not all of which shall constitute one and the same instrument.

IN WITNESS WHEREOF, the parties have affixed their signatures effective on the date first written above.

(SEAL)

THE SCHOOL BOARD OF BROWARD COUNTY, FLORIDA

Donna P. Korn, Board Chair

ATTEST:

Robert W. Runcie, Superintendent of Schools

Approved as to Form and Legal Content:

Office of the General Counsel

The School Board of Broward County CMAR Agreement, Exhibit A Version Date: [Insert date of first Board Meeting when approved]

## FOR JAMES B. PIRTLE CONSTRUCTION COMPANY, INC. DBA PIRTLE CONSTRUCTION



#### JAMES B. PIRTLE CONSTRUCTION COMPANY, INC. DBA PIRTLE CONSTRUCTION

ATTEST:

( , Secretary la Witness LAURA 20/22 14

Down wells

Ne

By: Michael Goarge

Michael S. Geary\_\_\_\_\_ Printed Name

President

Title

Witness

The School Board of Broward County CMAR Agreement, Exhibit A Version Date:

#### ACKNOWLEDGEMENT

### STATE OF FLORIDA

#### COUNTY OF BROWARD )

The foregoing instrument was acknowledged before me, by means of Dyphysical presence or D online notarization, this <u>9</u> day of <u>April</u>, 2020 by Michael Geary on behalf of James B. Pirtle Construction Company, Inc. DBA Pirtle Construction.

He is personally known to me or produced as Identification and did/did not first take an oath.

) )

My commission expires: Sept. 25, 2020

Merrie P. Thompson Signature, Notary Public Merrie P. Thompson Printed Name of Notary

MERRIE P. THOMPSON Commission # GG 033072 Expires September 25, 2020 Bonded Thru Troy Fain Insurance 800-385-7019

The School Board of Broward County CMAR Agreement, Exhibit A Version Date:

#### **ATTACHMENTS**

ATTACHMENT I- CONTRACT DOCUMENTS - THE DRAWINGS

AITACHMENT II- CONTRACT DOCUMENTS- THE SPECIFICATIONS & PRECONSTRUCTION RFI LOG

ATTACHMENT III- CONTRA CT DOCUMENT S- ADDITIONAL CONTRACT DOCUM ENTS

3.1 COVER LETTER

3.2 GMP COST SUMMARY & TRADE EVALUATION SHEETS WITH COMMENTS

3.3 GENERAL REQUIREMENTS

3.4 CLARIFICATIONS & ASSUMPTIONS

3.5 BIDDER'S LIST OF SUBCONTRACTORS

3.6 M/WBE SUMMARY

ATTACHMENT IV -CONTRACT DOCUMENTS- SALARY AND WAGE SCHEDULE

ATTACHMENT V- CONTRACT DOCUMENTS- THE CONSTRUCTION SCHEDULE

END OF EXHIBIT "A"



### NORTHEAST HIGH SCHOOL SMART PROGRAM RENOVATION PROJECT NO. P.001684

PERMIT SET REVISION 8 - 7/18/2019 DRAWING LOG Acai Associates, Inc.

Revision Summary			
No.	Description	Date	
	Permit Set	12/18/2017	
1	Bldg. Dept. Comm.	2/20/2018	
2	Pre Bid RFI	2/20/2018	
3	Bldg. Dept. Comm.	4/04/2018	
4	Bldg. Dept. Comm.	5/14/2018	
5	Bldg. Dept. Comm.	07/09/18	
6	ASI #01	02/20/19	
7	ASI #01 B.D. COMM.	04/14/19	
8	B.D. COMMENTS	07/18/19	
9	GMP COORD.	3/26/2020	

Permit Set F

Revision Date

	r.	12/18/17	Date
VOLUME 1			
GENERAL			
GN-000	COVER SHEET	X	
GN-001	SHEET INDEX	Х	03/26/20
GN-002	GENERAL NOTES	Х	04/04/18
GN-400	ADULT ADA DETAILS	Х	04/04/18
WS-37	SECTION 3A – WATER AND SEWER PLAN		05/14/18
WS-38	SECTION 3A – WATER AND SEWER PLAN		05/14/18
CIVIL			
C-01	CIVIL FIRE LINE PLAN	Х	07/18/19
C-02	CIVIL FIRE LINE PLAN	Х	04/15/19
C-03	DETAILS AND SPECIFICATIONS	Х	05/14/18
C-04	DETAILS AND SPECIFICATIONS	Х	05/14/18
ARCHITECTU	JRAL		
FLS01-001	BUILDING 1 LIFE SAFETY PLANS	Х	02/20/18
FLS01-002	BUILDINGS 3, 4 AND 5 LIFE SAFETY PLANS	Х	07/09/18
FLS01-003	BUILDINGS 6, 7, 8, AND 9 LIFE SAFETY PLANS	х	02/20/19

		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECT	JRAL		
FLS01-004	BUILDINGS 10, 11 AND 12	х	02/20/19
FLS01-005	BUILDINGS 17 AND 25	х	02/20/18
A-100	DEFICIENCY CAMPUS SITE PLAN	х	02/20/19
A-101	CAMPUS SITE PLAN	х	04/04/18
A01-101	BUILDING #1 – PARTIAL FLOOR PLAN (WEST)	х	04/04/18
A01-102	BUILDING #1 – PARTIAL FLOOR PLAN (CENTER)	х	07/09/18
A01-103	BUILDING #1 – PARTIAL FLOOR PLAN (EAST)	х	04/04/18
A01-111	BUILDING #1 – DEMO PARTIAL ROOF PLAN (WEST)	х	05/14/18
A01-112	BUILDING #1 – DEMO PARTIAL ROOF PLAN (CENTER)	Х	05/14/18
A01-113	BUILDING #1 – DEMO PARTIAL ROOF PLAN (EAST)	Х	05/14/18
A01-114	BUILDING #1 – PARTIAL ROOF PLAN (WEST)	х	05/14/18
A01-115	BUILDING #1 – PARTIAL ROOF PLAN (CENTER)	х	05/14/18
A01-116	BUILDING #1 – PARTIAL ROOF PLAN (EAST)	х	05/14/18
A01-121	BUILDING #1 – REFLECTED CEILING PLAN (WEST)	х	02/20/18
A01-122	BUILDING #1 – REFLECTED CEILING PLAN (CENTER)	х	05/14/18
A01-123	BUILDING #1 – REFLECTED CEILING PLAN (EAST)	х	02/20/18
A01-400	BUILDING #1 – RESTROOM PLUMBING FIXTURES COUNT	х	07/09/18
A01-401	BUILDING #1 – ADA RESTROOM RENOVATION – ENLARGED PLAN	х	
A01-402	BUILDING #1 – ADA RESTROOM RENOVATION	x	02/20/18
A01-403	BUILDING #1 – ADA RESTROOM RENOVATION – ENLARGED PLAN	х	03/26/20
A01-404	BUILDING #1 – ADA RESTROOM RENOVATION – ENLARGED PLAN	х	07/09/18



		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECTU	JRAL		
A01-405	BUILDING #1 – ADA RESTROOM RENOVATION – ENLARGED PLAN	х	02/20/18
A01-411	BUILDING #1 – LIFE SCIENCE STEM LAB – ENLARGED PLAN #153	Х	03/26/20
A01-412	BUILDING #1 – LIFE SCIENCE STEM LAB – ENLARGED PLAN #142	Х	03/26/20
A01-413	BUILDING #1 – LIFE SCIENCE STEM LAB – ENLARGED DEMO PLAN #146		03/26/20
A01-414	BUILDING #1 – LIFE SCIENCE STEM LAB – ENLARGED PLAN #146	Х	03/26/20
A02-101	BUILDING #2 – REROOFING – FLOOR PLAN AND DEMO ROOF PLAN & ROOF PLAN	Х	03/26/20
A03-101	BUILDING #3 – FLOOR PLAN (WEST)	х	07/09/18
A03-102	BUILDING #3 – FLOOR PLAN (EAST)	х	04/04/18
A03-121	BUILDING #3 – RCP PLAN (WEST)	х	02/20/18
A03-122	BUILDING #3 – RCP PLAN (EAST)	х	02/20/18
A03-131	BUILDING #3 – REROOFING – DEMO ROOF PLAN (WEST)	х	05/14/18
A03-132	BUILDING #3 – REROOFING – DEMO ROOF PLAN (EAST)	х	05/14/18
A03-133	BUILDING #3 – REROOFING – ROOF PLAN (WEST)	х	05/14/18
A03-134	BUILDING # 3 – REROOFING – ROOF PLAN (EAST)	х	03/26/20
A03-400	BUILDING #3 – RESTROON PLUMBING FIXTURE COUNT		07/09/18
A03-401	BUILDING #3 – ADA RESTROOM RENOVATION	х	07/09/18
A03-402	BUILDING #3 – ADA RESTROOM RENOVATION	х	07/09/18
A03-411	BUILDING #3 – ENLARGED PLANS – STEM LABS #193	х	03/26/20
A03-412	BUILDING #3 – ENLARGED DEMO PLAN – STEM LAB #194	х	07/09/18
A03-413	BUILDING #3 – ENLARGED PLAN – STEM LAB #194	х	03/26/20
A04-101	BUILDING #4 – FLOOR PLAN	Х	04/04/18



-

		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECT	URAL		
A04-111	BUILDING #4 – REROOFING – DEMO ROOF PLAN	х	03/26/20
A04-112	BUILDING #4 – REROOFING – ROOF PLAN	х	03/26/20
A04-121	BUILDING #4 – RCP	х	05/14/18
A05-101	BUILDING #5 – FLOOR PLAN	х	04/04/18
A05-111	BUILDING #5 – REROOFING – DEMO ROOF PLAN	х	05/14/18
A05-112	BUILDING #5 – REROOFING – ROOF PLAN	х	05/14/18
A05-121	BUILDING #5 – RCP	Х	02/20/18
A06-101	BUILDING #6 – FLOOR PLANS	Х	02/20/18
A06-111	BUILDING #6 – REROOFING – DEMO ROOF PLAN	Х	05/14/18
A06-112	BUILDING #6 – REROOFING – ROOF PLAN	х	05/14/18
A07-101	BUILDING #7 – WINDOW REPLACEMENT – FLOOR PLAN	х	02/20/18
A07-111	BUILDING #7 – REROOFING – DEMO ROOF PLAN	Х	05/14/18
A07-112	BUILDING #7 – REROOFING – ROOF PLAN	х	05/14/18
A07-121	BUILDING #7 – RCP	х	04/15/19
<del>A08-101</del>	BUILDING #8 - FLOOR PLAN & REFLECTED CEILING PLAN	×	<del>02/20/19</del>
<del>A08-111</del>	BUILDING #8 - REROOFING - DEMO ROOF PLAN	×	<del>02/20/19</del>
<del>A08-112</del>	BUILDING #8 - REROOFING - ROOF PLAN	×	<del>02/20/19</del>
<del>A09-101</del>	BUILDING #9 - FLOOR PLAN	×	<del>02/20/19</del>
<del>A09-111</del>	BUILDING #9 - DEMO REROOFING - ROOF PLAN	×	<del>02/20/19</del>
<del>A09-112</del>	BUILDING #9 - REROOFING - ROOF PLAN	×	<del>02/20/19</del>
<del>A10-101</del>	BUILDING #10 - FLOOR PLAN (SOUTH)	×	<del>02/20/19</del>



		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECT	URAL		
<del>A10-102</del>	BUILDING #10 – FLOOR PLAN (NORTH)	×	<del>02/20/19</del>
<del>A10-111</del>	BUILDING #10 - DEMO ROOF PLAN (SOUTH)	×	<del>02/20/19</del>
<del>A10-112</del>	BUILDING #10-DEMO ROOF PLAN (NORTH)	×	<del>02/20/19</del>
<del>A10-113</del>	BUILDING #10-ROOF PLAN (SOUTH)	×	<del>02/20/19</del>
<del>A10-11</del> 4	BUILDING #10-ROOF PLAN (NORTH)	×	<del>02/20/19</del>
<del>A10-121</del>	BUILDING #10 - RCP (SOUTH)	×	<del>02/20/19</del>
<del>A10-122</del>	BUILDING #10 - RCP (NORTH)	×	<del>02/20/19</del>
<del>A10-400</del>	BUILDINGS # 10 & 11 – PLUMBING FIXTURE CALCULATION	×	<del>02/20/19</del>
<del>A10-401</del>	BUILDING #10 - ADA RESTROOM RENOVATION - RESTROOM ENLARGED PLAN & INTERIOR ELEVATIONS	×	<del>02/20/19</del>
<del>A10-402</del>	BUILDING #10 – ADA RESROOM RENOVATION – RESTROOM ENLARGED PLAN & INTERIOR ELEVATIONS	×	<del>02/20/19</del>
<del>A11-101</del>	BUILDING #11 – FLOOR PLAN	×	<del>02/20/19</del>
<del>A11-111</del>	BUILDING #11 - DEMO ROOF PLAN	×	<del>02/20/19</del>
<del>A11-112</del>	BUILDING #11 - ROOF PLAN	×	<del>02/20/19</del>
<del>A11-121</del>	BUILDING #11 - RCP	×	<del>02/20/19</del>
<del>A11-401</del>	BUILDING #11 – ADA RESTROOM ENLARGED PLAN & INTERIOR ELEVATIONS	×	<del>02/20/19</del>
<del>A11-402</del>	BUILDING #11 – ADA RESTROOM ENLARGED RCP	×	<del>07/18/19</del>
<del>A11-403</del>	BUILDING #11 – ADA RESTROOM ENLARGED PLAN & INTERIOR ELEVATIONS	×	<del>02/20/19</del>
<del>A11-404</del>	BUILDING #11 – ADA RESTROOM ENLARGED RCP	×	<del>02/20/19</del>
A12-101	BUILDING #12 – FLOOR PLAN	Х	02/20/19

ACA Page 5 of 22

		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECTU	JRAL		
A12-111	BUILDING #12 – DEMO ROOF PLAN	х	05/14/18
A12-112	BUILDING #12 – REROOFING – ROOF PLAN	х	03/26/20
A12-121	BUILDING # 12 – RCP	х	02/20/19
A12-400	BUILDING #12 – RESTROOM PLUMBING FIXTURE COUNT	х	02/20/19
<del>A12-401</del>	BUILDING #12 – ADA RESTROOM RENOVATION – ENLARGED PLAN	Х	<del>02/20/19</del>
<del>A12-402</del>	BUILDING #13 - RESTROOM RENOVATION - ENLARGED PLAN	Х	<del>02/20/19</del>
A12-411	BUILDING #12 – ENLARGED PLAN	х	05/14/18
A15-101	BUILDING #15 – FLOOR PLAN & ROOF PLAN	х	05/14/18
A17-101	BUILDING #17 – FLOOR PLAN	х	04/04/18
A17-111	BUILDING #17 – ROOF PLAN	х	02/20/18
A17-121	BUILDING #17 – RCP	х	02/20/18
A18-101	BUILDING #18 AND #20 – FLOOR PLAN, ROOF PLAN	х	05/14/18
A25-111	BUILDING #25 – ROOF PLAN	х	04/30/18
<del>A27-101</del>	BUILDING #27 - REROOFING - FLOOR PLAN, ROOF PLAN	х	<del>02/20/19</del>
A28-101	BUILDING #28 – FLOOR PLAN-(DELETED)	х	03/26/20
A85-101	BUILDING #85 – FLOOR PLAN	х	04/04/18
A85-102	BUILDING #85 – ROOF PLAN	Х	05/14/18
A86-101	BUILDING #86 – FLOOR PLAN AND ROOF PLAN	х	05/14/18
A-100	DEFICIENCY CAMPUS SITE PLAN	х	03/26/20
A-500	FINISH SCHEDULE	Х	02/20/19
A-501	GENERAL DETAIL	Х	02/20/18



		Permit Set 12/18/17	Revision Date
VOLUME 1			
ARCHITECT	URAL		
A-601	DOOR SCHEDULES	Х	03/26/20
A-701	PARTITION TYPES	Х	04/04/18
A-801	ROOF DETAILS	Х	1
A-802	ROOF DETAILS	Х	ÿ
A-803	ROOF DETAILS	Х	2/20/18
A-804	ROOF DETAILS	Х	
A-805	ROOF DETAILS	Х	05/14/18
STRUCTUR	AL		
S00-001	STRUCTURAL NOTES	Х	
S00-201	BUILDING #02 – SECTION & DETAILS	Х	
S00-202	BUILDING #02 – SECTION & DETAILS	Х	04/04/18
S00-203	SECTION & DETAILS	Х	04/04/18
S01-101	BUILDING #01 – PARTIAL ROOF PLAN	Х	
S01-102	BUILDING #01 – PARTIAL ROOF PLAN	Х	
S01-103	BUILDING #01 – PARTIAL ROOF PLAN	X	
S01-104	BUILDING #01 – WIND PRESSURE DIAGRAM	Х	
S02-101	BUILDING #2 – ROOF PLAN	Х	
S03-101	BUILDING #3 – ROOF PLAN	Х	04/04/18
S04-101	BUILDING #4 – ROOF PLAN	Х	
S05-101	BUILDING #5 – ROOF PLAN	Х	
S06-101	BUILDING #6 – ROOF PLAN	Х	
S07-101	BUILDING #7 – ROOF PLAN	Х	

ACA Page 7 of 22

		Permit Set 12/18/17	Revision Date
VOLUME 1			
STRUCTURAL			
<del>\$08-101</del>	BUILDING #8 - ROOF PLAN	×	<del>02/20/19</del>
<del>\$09-101</del>	BUILDING #9 - ROOF PLAN	×	<del>02/20/19</del>
<del>\$10-101</del>	BUILDING #10 - ROOF PLAN	×	<del>02/20/19</del>
<del>\$11-101</del>	BUILDING #11 ROOF PLAN	×	<del>02/20/19</del>
S12-101	BUILDING #12 – ROOF PLAN	х	02/20/18
S12-102	BUILDING #12 – ELEVATION	х	04/04/18
S15-101	BUILDING #15 – ROOF PLAN	х	
S17-101	BUILDING #17 – ROOF PLAN	х	
<del>\$18-101</del>	BUILDING #18 – ROOF PLAN (DELETED)	х	03/26/20
S25-101	BUILDING #25 – ROOF PLAN	х	
<del>\$27-101</del>	BUILDING #27 - ROOF PLAN	х	02/20/19
S85-101	BUILDING #85 – ROOF PLAN	х	
S.86-101	BUILDING #86 – ROOF PLAN	х	
VOLUME 2		P. S. P. S.	
MECHANICAI			
M-000	HVAC SCOPE OF WORK	х	04/04/18
M-001	HVAC GENERAL NOTES, LEGEND AND SCHEDULE	х	02/20/19
M-002	HVAC GENERAL NOTES, LEGEND AND SCHEDULE	х	02/20/19
M-003	HVAC GENERAL NOTES, LEGEND AND SCHEDULE	х	02/20/19
M-004	HVAC SCHEDULES	х	02/20/19
M-100	HVAC SITE PLAN	х	02/20/19
MD01-202.1	BUILDING #1 – HVAC PARTIAL ROOF PLAN (WEST SIDE)	х	

ACA Page 8 of 22

		Permit Set 12/18/17	Revision Date
VOLUME 2			
MECHANICAL			
MD01-202.2	BUILDING #1 – HVAC PARTIAL ROOF PLAN (MIDDLE SIDE)	Х	
MD01-202.3	BUILDING #1 – HVAC PARTIAL ROOF PLAN (EAST SIDE)	Х	
MD01-301	BUILDING #1 – HVAC DEMOLITION ENLARGED PLANS	х	
M01-201.1	BUILDING #1 – HVAC PARTIAL FLOOR PLAN (WEST SIDE)	Х	02/20/18
M01-201.2	BUILDING #1 – HVAC PARTIAL FLOOR PLAN (MIDDLE SIDE)	х	
M01-201.3	BUILDING #1 – HVAC PARTIAL FLOOR PLAN (EAST SIDE)	Х	02/20/18
M01-202.1	BUILDING #1 – HVAC PARTIAL ROOF PLAN (WEST SIDE)		03/26/20
M01-202.2	BUILDING #1 – HVAC PARTIAL ROOF PLAN (MIDDLE SIDE)	Х	03/26/20
M01-202.3	BUILDING #1 – HVAC PARTIAL ROOF PLAN (EAST SIDE)	Х	02/20/18
M01-301	BUILDING #1 – HVAC ENLARGED PLANS	Х	02/20/18
M01-302	BUILDING #1 – HVAC ENLARGED PLANS – RESTROOMS	Х	02/20/18
MD02-201	BUILDING #2 – HVAC DEMOLITION FLOOR PLAN	Х	
M02-201	BUILDING #2 – HVAC FLOOR PLAN	Х	02/20/18
M02-202	BUILDING #2 – HVAC ROOF PLANS	Х	
MD03-201-2	BUILDING #3 – HVAC DEMOLITION PARTIAL FLOOR PLAN (EAST SIDE)	х	02/20/18
MD03-202-1	BUILDING #3 – HVAC ROOF PARTIAL PLAN (WEST SIDE)	х	
MD03-202-2	BUILDING #3 – HVAC ROOF PARTIAL PLAN (EAST SIDE)	х	
M03-201-1	BUILDING #3 – HVAC PARTIAL FLOOR PLAN (WEST SIDE)	х	
M03-201-2	BUILDING #3 – HVAC PARTIAL FLOOR PLAN (EAST SIDE)	х	02/20/18
M03-202-1	BUILDING #3 – HVAC ROOF PARTIAL PLAN (WEST SIDE)	х	
M03-202-2	BUILDING #3 – HVAC ROOF PARTIAL PLAN (EAST SIDE)	X	
M03-301	BUILDING #3 – HVAC ENLARGED PLANS – RESTROOMS	Х	02/20/18



		Permit Set 12/18/17	Revision Date
VOLUME 2		and the state	
MECHANICA			
MD04-201	BUILDING #4 – HVAC DEMOLITION FLOOR PLANS	х	
MD04-202	BUILDING #4 – HVAC ROOF PLAN	Х	
M04-201	BUILDING #4 – HVAC FLOOR PLANS	Х	
M04-202	BUILDING #4 – HVAC ROOF PLAN	х	02/20/18
M04-301	BUILDING #4 – HVAC DEMOLITION ENLARGED PLANS	х	
M04-302	BUILDING #4 – HVAC ENLARGED PLANS	х	02/20/18
MD05-201	BUILDING #5 – HVAC DEMOLITION FLOOR PLAN	х	
MD05-202	BUILDING #5 – HVAC ROOF PLAN	х	
M05-201	BUILDING #5 – HVAC FLOOR PLAN	Х	
M05-202	BUILDING #5 – HVAC FLOOR PLAN	х	
MD06-201	BUILDING #6 – HVAC DEMOLITION FLOOR PLANS	х	
M06-201	BUILDING #6 – HVAC FLOOR PLANS	Х	02/20/18
M07-201	BUILDING #7 – HVAC FLOOR PLANS	Х	02/20/19
M07-202	BUILDING #7 – HVAC ROOF PLAN	Х	
<del>M08-201</del>	BUILDING #8 – HVAC FLOOR PLANS	×	<del>02/20/19</del>
<del>M08-202</del>	BUILDING #8 - HVAC ROOF PLAN	×	<del>02/20/19</del>
<del>M08-201</del>	BUILDING #8 – HVAC FLOOR PLANS	×	<del>02/20/19</del>
<del>M09-201</del>	BUILDING #9 – HVAC FLOOR PLANS	×	<del>02/20/19</del>
<del>M09-202</del>	BUILDING #9 - HVAC ROOF PLANS	×	<del>02/20/19</del>
MD10-202.1	BUILDING #4 HVAC ROOF PLAN (SOUTH SIDE)	×	02/20/19
MD10-202.2	BUILDING #4 HVAC ROOF PLAN (NORTH SIDE)	×	02/20/19



		Permit Set 12/18/17	Revision Date
VOLUME 2			
MECHANICA	L .		
<del>M10-201.1</del>	BUILDING #10 – HVAC FLOOR PLAN – GROUND FLOOR (SOUTH SIDE)	×	<del>02/20/19</del>
<del>M10-201.2</del>	BUILDING #10 – HVAC FLOOR PLAN – GROUND FLOOR (NORTH SIDE)	×	<del>02/20/19</del>
<del>M10-202.1</del>	BUILDING #10-HVAC ROOF PLAN (SOUTH SIDE)	×	<del>02/20/19</del>
<del>M10-202.2</del>	BUILDING #10 - HVAC ROOF PLAN (NORTH SIDE)	×	<del>02/20/19</del>
<del>M10-301</del>	BUILDING #10 - HVAC ENLARGED PLANS - RESTROOMS	×	<del>02/20/19</del>
<del>M10-302</del>	BUILDING #10 HVAC ENLARGED PLANS	×	<del>02/20/19</del>
<del>MD11-201</del>	BUILDING #11 HVAC DEMOLITION FLOOR PLAN GROUND	×	<del>02/20/19</del>
MD11-202	BUILDING #11 - HVAC DEMOLITION ROOF PLAN	×	<del>02/20/19</del>
<del>M11-201</del>	BUILDING #11 – HVAC FLOOR PLAN – GROUND LEVEL	×	<del>02/20/19</del>
<del>M11-202</del>	BUILDING #11 - HVAC ROOF PLAN	×	<del>02/20/19</del>
<del>M11-301</del>	BUILDING #11 – HVAC ENLARGED PLANS – RESTROOMS	×	<del>02/20/19</del>
<del>M11-302</del>	BUILDING #10 HVAC ENLARGED PLANS ENLARGED PLANS	×	<del>02/20/19</del>
MD12-201	BUILDING #12 – HVAC DEMOLTION FLOOR PLAN	Х	
MD12-202	BUILDING #12 – HVAC ROOF PLAN	х	
M12-201	BUILDING #12 – HVAC FLOOR PLAN	х	02/20/19
M12-202	BUILDING #12 – HVAC ROOF PLAN	х	02/20/19
M12-301	BUILDING #12 – HVAC ENLARGED PLANS – RESTROOMS		03/26/20
M15-201	BUILDING #15 – HVAC FLOOR PLAN	Х	
MD17-201	BUILDING #17 – HVAC DEMOLITION FLOOR PLAN	х	
M17-201	BUILDING #17 - HVAC FLOOR PLAN	х	

ACA Page 11 of 22

VOLUME 2			
VOLUIVIE Z			
MECHANICAI	-		
M17-202	BUILDING #17 – HVAC ROOF PLAN		03/26/20
M17-301	BUILDING #17 – HVAC ENLARGED PLANS	х	02/20/18
M20-201	BUILDING #20 – HVAC FLOOR PLANS	х	
M85-201	BUILDING #85 – HVAC FLOOR PLANS	х	
M86-201	BUILDING #86 – HVAC FLOOR PLANS	х	
M-301	HVAC SCHEMATIC DIAGRAM	х	
M-501	HVAC CONTROLS	Х	02/20/18
M-502	HVAC CONTROLS	Х	02/20/18
M-503	HVAC CONTROLS	Х	02/20/18
M-601	HVAC DETAILS	х	02/20/18
M-602	HVAC DETAILS	х	
M-603	HVAC DETAILS	х	02/20/18
M-604	HVAC DETAILS	Х	
M-605	HVAC DETAILS	Х	02/20/18
ELECTRICAL			
E-001	ELECTRICAL GENERAL NOTES	Х	04/04/18
E-002	ELECTRICAL LEGEND AND SCHEDULE	Х	04/04/18
E-100	ELECTRICAL SITE PLAN	Х	
E-401	PARTIAL ELECTRICAL RISERS DIAGRAM	Х	05/14/18
E-402	PARTIAL ELECTRICAL RISERS DIAGRAM	Х	04/15/19
E-403	PARTIAL ELECTRICAL RISERS DIAGRAM	Х	04/15/19
E-404	PARTIAL ELECTRICAL RISERS DIAGRAM	Х	04/15/19



		Permit Set 12/18/17	Revision Date
VOLUME 2			
ELECTRICAL			
E-501	ELECTRICAL PANELS	х	05/14/18
E-502	ELECTRICAL PANELS	х	05/14/18
E-503	ELECTRICAL PANELS	х	02/20/19
E-504	ELECTRICAL PANELS	х	04/15/19
E-505	ELECTRICAL PANELS	х	04/15/19
E-506	ELECTRICAL PANELS	х	05/14/18
E-507	ELECTRICAL PANELS	х	05/14/18
E-508	ELECTRICAL PANELS	х	05/14/18
E-509	ELECTRICAL PANELS	х	02/20/19
E-510	ELECTRICAL PANELS	х	05/14/18
E-511	ELECTRICAL PANELS	х	05/14/18
E-512	ELECTRICAL PANELS	х	05/14/18
E-513	ELECTRICAL PANELS	х	05/14/18
E-601	ELECTRICAL DETAILS	х	
E-602	ELECTRICAL DETAILS	х	
E-603	ELECTRICAL DETAILS	х	
E01-101.1	BUILDING #1 – ELECTRICAL PARTIAL LIGHTING PLAN (WEST SIDE)	х	
E01-101.2	BUILDING #1 – ELECTRICAL PARTIAL LIGHTING PLAN (MIDDLE SIDE)	х	05/14/18
E01-101.2A	BUILDING #1 – ELECTRICAL PARTIAL PHOTOMETRIC PLAN (MIDDLE SIDE)	х	05/14/18
E01-101.2B	BUILDING #1 – ELECTRICAL PARTIAL PHOTOMETRIC PLAN (MIDDLE SIDE)	Х	05/14/18
E01-101.3	BUILDING #1 – ELECTRICAL PARTIAL LIGHTING PLAN (EAST SIDE)	Х	

Page | 13 of 22 ACAI

		Permit Set 12/18/17	Revision Date
VOLUME 2			
ELECTRICAL			
E01-201.1	BUILDING #1 – ELECTRICAL PARTIAL FLOOR PLAN (WEST SIDE)	Х	
E01-201.2	BUILDING #1 – ELECTRICAL PARTIAL FLOOR PLAN (MIDDLE SIDE)	Х	
E01-201.3	ELECTRICAL PARTIAL FLOOR PLAN (EAST SIDE) (NOT RCVD)	х	
E01-202.1	BUILDING #1 – ELECTRICAL PARTIAL FLOOR PLAN (WEST SIDE)	х	
E01-202.2	BUILDING #1 – ELECTRICAL PARTIAL FLOOR PLAN (MIDDLE SIDE)	Х	
E01-202.3	BUILDING #1 – ELECTRICAL PARTIAL FLOOR PLAN (EAST SIDE)	Х	
E01-301	BUILDING #1 ELECTRICAL ENLARGED PLANS	х	
E01-302	BUILDING #1 ELECTRICAL ENLARGED PLANS RESTROOMS	Х	05/14/18
E01-303	BUILDING #1 ELECTRICAL ENLARGED PLANS	Х	
E01-304	BUILDING #1 – ELECTRICAL ENLARGED PLANS	х	02/20/18
E01-305	BUILDING #1 – LIGHTING ENLARGED PLANS	х	
E02-201	BUILDING #2 – ELECTRICAL FLOOR PLANS	х	
E02-301	BUILDING #2 ELECTRICAL ENLARGED PLAN	Х	05/14/18
E03-201-1	BUILDING #3 – ELECTRICAL PARTIAL FLOOR PLAN (WEST SIDE)	Х	
E03-201-2	BUILDING #3 – ELECTRICAL PARTIAL FLOOR PLAN (EAST SIDE)	Х	
E03-202-1	BUILDING #3 – ELECTRICAL ROOF PARTIAL PLAN (WEST SIDE)	Х	02/20/18
E03-202-2	BUILDING #3 – ELECTRICAL ROOF PARTIAL PLAN (EAST SIDE)	Х	02/20/18
E03-301	BUILDING #3 ELECTRICAL ENLARGED PLANS – RESTROOMS	Х	05/14/18
E03-302	BUILDING #3 ELECTRICAL ENLARGED PLANS	х	
E03-303	BUILDING #3 ELECTRICAL ENLARGED PLANS	Х	02/20/18



		Permit Set 12/18/17	Revision Date
VOLUME 2			
ELECTRICAL			
E03-304	BUILDING #3 LIGHTING ENLARGED PLANS	х	02/20/18
E03-305	BUILDING #3 LIGHTING ENLARGED PLANS	Х	02/20/18
E03-306	BUILDING #3 EMERGENCY MODE PHOTOMETRIC PLANS – STEM LABS	Х	02/20/18
E03-307	BUILDING #3 NORMAL MODE PHOTOMETRIC PLANS – STEM LABS	х	02/20/18
E03-308	BUILDING #3 EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	х	
E04-201	BUILDING #4 – ELECTRICAL FLOOR PLANS	х	
E04-301	BUILDING #4 ELECTRICAL ENLARGED PLAN	Х	
E04-302	BUILDING #4 ELECTRICAL ENLARGED PLANS	х	
E05-201	BUILDING #5 – ELECTRICAL FLOOR PLAN	х	03/26/20
E05-202	BUILDING #5 – ELECTRICAL ROOF PLAN	х	
E06-201	BUILDING #6 – ELECTRICAL FLOOR PLANS	х	02/20/18
E07-201	BUILDING #7 – ELECTRICAL FLOOR PLANS	х	02/20/19
<del>E08-101</del>	BUILDING #8 - ELECTRICAL LIGHTING PLAN	×	<del>02/20/19</del>
<del>E08-102</del>	BUILDING #8 – EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	×	<del>02/20/19</del>
<del>E08-201</del>	BUILDING #8 - ELECTRICAL FLOOR PLAN	×	<del>02/20/19</del>
<del>E08-202</del>	BUILDING #8 - ELECTRICAL ROOF PLAN	×	<del>02/20/19</del>
<del>E09-101</del>	BUILDING #9 - ELECTRICAL LIGHTING PLANS	×	<del>02/20/19</del>
<del>E09-102</del>	BUILDING #9 ELECTRICAL LIGHTING PLAN	×	<del>02/20/19</del>
<del>E09-201</del>	BUILDING #9 ELECTRICAL FLOOR PLANS	×	<del>02/20/19</del>
<del>E09-202</del>	BUILDING #9 – ELECTRICAL ENLARGED PLANS	×	<del>02/20/19</del>

ACA | Page | 15 of 22

		Permit Set 12/18/17	Revision Date
VOLUME 2			
ELECTRICAL			
<del>E10-101.1</del>	BUILDING #10 - ELECTRICAL LIGHTING PLAN (SOUTH SIDE)	×	02/20/19
<del>E10-101.2</del>	BUILDING #10 - ELECTRICAL LIGHTING PLAN (NORTH SIDE)	×	<del>02/20/19</del>
<del>E10-201.1</del>	BUILDING #10 — ELECTRICAL FLOOR PLAN — GROUND FLOOR (SOUTH SIDE)	×	<del>02/20/19</del>
<del>E10-201.2</del>	BUILDING #10 – ELECTRICAL FLOOR PLAN – GROUND FLOOR (NORTH SIDE)	¥	<del>02/20/19</del>
<del>E10-202.1</del>	BUILDING #10 ELECTRICAL ROOF PLAN (SOUTH SIDE)	×	<del>02/20/19</del>
<del>E10-202.2</del>	BUILDING #10 ELECTRICAL ROOF PLAN (NORTH SIDE)	×	02/20/19
<del>E10-301</del>	BUILDING #10 ELECTRICAL ENLARGED PLANS RESTROOMS	×	<del>02/20/19</del>
<del>E10-302</del>	BUILDIMG #10 ELECTRICAL ENLARGED PLANS	×	<del>02/20/19</del>
<del>E10-303</del>	BUILDING #10 — EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	×	<del>02/20/19</del>
<del>E11-101</del>	BUILDING #11 ELECTRICAL LIGHTING PLAN GROUND LEVEL	×	<del>02/20/19</del>
<del>E11-201</del>	BUILDING #11 - ELECTRICAL FLOOR PLAN - GROUND LEVEL	×	<del>02/20/19</del>
<del>E11-202</del>	BUILDING #11 ELECTRICAL ROOF PLAN	×	02/20/19
<del>E11-301</del>	BUILDING #11 ELECTRICAL ENLARGED PLANS RESTROOMS	×	02/20/19
<del>E11-302</del>	BUILDING #11 ELECTRICAL ENLARGED PLANS	×	<del>02/20/19</del>
<del>E11-303</del>	BUILDING #11 EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	×	<del>02/20/19</del>
<del>E11-304</del>	BUILDING #11 EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	×	<del>02/20/19</del>
ED12-201	BUILDING #12 ELECTRICAL DEMOLITION FLOOR PLAN	х	02/20/19
E12-201	BUILDING #12 – ELECTRICAL FLOOR PLAN	Х	02/20/19
E12-202	BUILDING #12 – ELECTRICAL ROOF PLAN	Х	02/20/19

ACA | Page | 16 of 22

\_

		Permit Set 12/18/17	Revision Date
VOLUME 3			and the second
ELECTRICAL			
<del>E12-301</del>	BUILDING #12 - ELECTRICAL ENLARGED PLANS RESTROOMS	×	02/20/19
E12-302	BUILDING #12 – LIGHTING ENLARGED PLANS	х	02/20/18
E12-303	BUILDING #12 – EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	х	
<del>E12-304</del>	BUILDING #12 – EMERGENCY AND NORMAL MODE PHOTOMETRIC PLANS	×	<del>02/20/19</del>
E15-201	BUILDING #15 – ELECTRICAL FLOOR PLANS	X	
E17-201	BUILDING #17 – ELECTRICAL FLOOR PLAN	х	
E20-201	BUILDING #20 – ELECTRICAL FLOOR PLANS	х	
E85-201	BUILDING #85 – ELECTRICAL FLOOR PLAN	х	02/20/18
E86-201	BUILDING #86 – ELECTRICAL FLOOR PLANS	х	02/20/18
PLUMBING			
P-001	PLUMBING GENERAL NOTES, LEGEND, SCHEDULES, AND DETAILS	х	03/26/20
P-100	PLUMBING SITE PLAN	х	
P01-201	BUILDING #1 – PLUMBING FLOOR PLAN	х	02/20/18
P01-202	BUILDING #1 – PLUMBING ROOF PLAN	х	05/14/18
P01-301	BUILDING #1 – PLUMBING ENLARGED PLAN	х	03/26/20
P01-301A	BUILDING #1 – PLUMBING ENLARGED PLAN	х	03/26/20
P01-302	BUILDING #1 – PLUMBING ENLARGED PLAN	х	04/04/18
P01-303	BUILDING #1 – PLUMBING ENLARGED PLANS	х	03/26/20
<del>P01-401</del>	BUILDING #1 - PLUMBING ISOMETRICS (DELETED BY RFI 03)	Х	03/26/20
P02-201	BUILDING #2 – PLUMBING ROOF PLAN	х	05/14/18
P03-201	BUILDING #3 – PLUMBING FLOOR PLAN	Х	03/26/20



		Permit Set 12/18/17	Revision Date
VOLUME 3			
PLUMBING			
P03-202	BUILDING #3 – PLUMBING ROOF PLAN	х	03/26/20
P03-301	BUILDING #3 – PLUMBING ENLARGED PLANS	х	07/09/18
P03-302	BUILDING #3 – PLUMBING ENLARGED PLANS	х	03/26/20
P03-303	BUILDING #3 – PLUMBING ENLARGED PLANS	х	03/26/20
P03-401	BUILDING #3 – PLUMBING ISOMETRICS	х	03/26/20
P03-402	BUILDING #3 – PLUMBING ISOMETRICS	х	03/26/20
P04-201	BUILDING #4 – PLUMBING FLOOR PLANS	х	
P04-202	BUILDING #4 – PLUMBING ROOF PLAN	х	05/14/18
P05-202	BUILDING #5 – PLUMBING ROOF PLAN	х	05/14/18
P06-201	BUILDING #6 – PLUMBING FLOOR PLANS	х	
P06-202	BUILDING #6 – PLUMBING ROOF PLAN	х	05/14/18
P07-201	BUILDING #7 – PLUMBING FLOOR PLANS	х	04/15/19
<del>P08-202</del>	BUILDING #8 – PLUMBING ROOF PLAN	×	<del>02/20/19</del>
<del>P09-201</del>	BUILDING #9 – PLUMBING FLOOR PLANS	×	02/20/19
<del>P10-201</del>	BUILDING #10 - PLUMBING FLOOR PLAN - GROUND LEVEL	×	<del>02/20/19</del>
<del>P10-202</del>	BUILDING #10 - PLUMBING ROOF PLAN	×	<del>02/20/19</del>
<del>P10-301</del>	BUILDING #10 - PLUMBING ENLARGED PLANS	×	02/20/19
<del>P10-401</del>	BUILDING #10 - PLUMBING ISOMETRICS	×	02/20/19
<del>P11-201</del>	BUILDING #11 - PLUMBING FLOOR PLAN - GROUND LEVEL	¥	<del>02/20/19</del>
<del>P11-202</del>	BUILDING #11 PLUMBING ROOF PLAN	×	02/20/19



		Permit Set 12/18/17	Revision Date
VOLUME 3			
PLUMBING			
<del>P11-301</del>	BUILDING #11 PLUMBING ENLARGED PLANS	×	<del>02/20/19</del>
<del>P11-401</del>	BUILDING #11 - PLUMBING ISOMETRICS	×	<del>02/20/19</del>
P12-201	BUILDING #12 – PLUMBING FLOOR PLAN	Х	02/20/19
P12-202	BUILDING #12 – PLUMBING ROOF PLAN	х	05/14/18
<del>P12-301</del>	BUILDING #12 - PLUMBING ENLARGED PLANS	×	<del>02/20/19</del>
P15-201	BUILDING #15 – PLUMBING FLOOR PLAN	х	
P17-201	BUILDING #17 – PLUMBING FLOOR PLAN	х	
P18-201	BUILDING #18 – PLUMBING ROOF PLANS	X	
P20-201	BUILDING #20 – PLUMBING FLOOR PLANS	Х	05/14/18
P25-202	BUILDING #25 – PLUMBING ROOF PLAN	х	02/20/18
<del>P27-201</del>	BUILDING #27 – PLUMBING FLOOR PLANS	×	<del>02/20/19</del>
P85-202	BUILDING #85 – PLUMBING ROOF PLAN	х	05/14/18
P86-201	BUILDING #86 – PLUMBING FLOOR PLANS	х	05/14/18
FIRE PROTE	CTION		
F-1	FIRE PROTECTION GENERAL NOTES, LEGEND, SCHEDULES AND DETAILS	Х	02/20/18
F-100	FIRE PROTECTION SITE PLAN	х	04/15/19
F01-201.1	BUILDING #1 – FIRE PROTECTION PARTIAL FLOOR PLAN (WEST SIDE)	Х	
F01-201.2	BUILDING #1 – FIRE PROTECTION PARTIAL FLOOR PLAN (MIDDLE SIDE) AND DETAILS	Х	
F01-201.3	BUILDING #1 – FIRE PROTECTION PARTIAL FLOOR PLAN (EAST SIDE)	X	02/20/18
F03-201-1	BUILDING #3 – FIRE PROTECTION PARTIAL FLOOR PLAN (WEST SIDE)	Х	
		Permit Set	Revision

ACA Page 19 of 22

		12/18/17	Date
VOLUME 3			
FIRE PROTEC	TION		
F03-201-2	BUILDING #3 – FIRE PROTECTION PARTIAL FLOOR PLAN (EAST SIDE)	х	02/20/18
F04-201	BUILDING #4 – FIRE PROTECTION FLOOR PLANS	х	
F05-201	BUILDING #5 – FIRE PROTECTION FLOOR PLAN	Х	04/04/18
<del>F10-201.1</del>	BUILDING #10 – FIRE PROTECTION FLOOR PLAN – GROUND FLOOR (SOUTH SIDE)	×	<del>02/20/19</del>
<del>F10-201.2</del>	BUILDING #10 - FIRE PROTECTION FLOOR PLAN - GROUND FLOOR (NORTH SIDE)	×	<del>02/20/19</del>
<del>F11-201</del>	BUILDING #11 - FIRE PROTECTION FLOOR PLAND GROUND FLOOR		<del>02/20/19</del>
F12-201	BUILDING #12 – FIRE PROTECTION FLOOR PLAN		02/20/18
FIRE ALARM			
FA-100	FIRE ALARM SYSTEM SITE PLAN	х	07/18/19
FA-501	FIRE ALARM RISERS	х	07/18/19
FA-502	FIRE ALARM RISERS	х	07/18/19
FA01-201.1	BUILDING #1 FIRE ALARM PARTIAL FLOOR PLAN (WEST SIDE) <b>(NOT RCVD)</b>	х	02/20/18
FA01-201.2	BUILDING #1 FIRE ALARM PARTIAL FLOOR PLAN (MIDDLE SIDE)	Х	07/18/19
FA01-201.3	BUILDING #1 FIRE ALARM PARTIAL FLOOR PLAN (EAST SIDE)	Х	02/20/18
FA02-201	BUILDING #2 FIRE ALARM FLOOR PLANS	Х	02/20/18
FA03-201-1	BUILDING #3 FIRE ALARM PARTIAL FLOOR PLAN (WEST SIDE)	Х	02/20/18
FA03-201-2	BUILDING #3 FIRE ALARM PARTIAL FLOOR PLAN (EAST SIDE)	Х	02/20/18
FA04-201	BUILDING #4 FIRE ALARM FLOOR PLANS	х	05/14/18
FA05-201	BUILDING #5 FIRE ALARM FLOOR PLAN	х	05/14/18
FA06-201	BUILDING #6 FIRE ALARM FLOOR PLANS	х	04/04/18

Page 20 of 22

		Permit Set 12/18/17	Revision Date
VOLUME 3			
FIRE ALARM			
FA07-201	BUILDING #7 FIRE ALARM FLOOR PLANS	х	04/04/18
FA08-201	BUILDING #8 FIRE ALARM FLOOR PLAN	×	07/18/19
FA09-201	BUILDING #9 FIRE ALARM FLOOR PLANS	×	07/18/19
FA10-201.1	BUILDING #10 FIRE ALARM FLOOR PLAN - GROUND FLOOR (SOUTH SIDE)	×	<del>07/18/19</del>
FA10-201.2	BUILDING #10 FIRE ALARM FLOOR PLAN - GROUND FLOOR (NORTH SIDE)	¥	<del>07/18/19</del>
FA11-201	BUILDING #11 FIRE ALARM FLOOR PLAN GROUND LEVEL	×	<del>07/18/19</del>
FA12-201	BUILDING #12 FIRE ALARM FLOOR PLAN	х	05/14/18
FA15-201	BUILDING #15 FIRE ALARM FLOOR PLANS	х	
FA17-201	BUILDING #17 FIRE ALARM FLOOR PLAN	х	02/20/18
FA18-201	BUILDING #18 FIRE ALARM FLOOR PLANS	х	02/20/18
FA20- 201	BUILDING #20 FIRE ALARM FLOOR PLANS	х	02/20/18
FA25-201	BUILDING #25 FIRE ALARM FLOOR PLAN	х	02/20/18
FA27-201	BUILDING #27 FIRE ALARM FLOOR PLANS	×	<del>07/18/19</del>
FA85-201	BUILDING #85 FIRE ALARM FLOOR PLAN	х	02/20/18
FA86-201	BUILDING #86 FIRE ALARM FLOOR PLANS	х	02/20/18
TECHNOLOG	Y		
T-001	TECHNOLOGY LEGEND AND NOTES	х	02/20/18
T01-201	BUILDING #1 TECHNOLOGY FLOOR PLAN	х	
T01-301	BUILDING #1 TECHNOLOGY ENLARGED PLANS	х	
T03-201	BUILDING #3 TECHNOLOGY FLOOR PLAN	х	
T03-301	BUILDING #3 TECHNOLOGY ENLARGED PLANS	х	



		Permit Set 12/18/17	Revision Date
VOLUME 3			
TECHNOLO	IGY		
T03-302	BUILDING #3 TECHNOLOGY ENLARGED PLANS	х	
T-401	TECHNOLOGY DETAILS	Х	





#### NORTHEAST HIGH SCHOOL SMART PROGRAM RENOVATION PROJECT NO. P.001684

100% CD SUBMITTAL – 12/17/2017 SPECIFICATION LOG Acai Associates, Inc. Revision SummaryNo.DescriptionDate100% CD Submittal12/18/2017IGMP COORD03/26/202023

SHEET	DESCRIPTION	DATE
INTRODU	ICTORY INFORMATION	
00000	TITLE PAGE	4/4/2018
00002	PROJECT DIRECTORY	4/4/2018
00006	PROFESSIONAL SEAL	4/4/2018
00010	PROJECT MANUAL INDEX	4/4/2018
00015	LIST OF DRAWINGS	4/4/2018
TECHNIC	AL SPECIFICATIONS	
DIVISION	01 – GENERAL REQUIREMENTS	
01010	SUMMARY OF WORK	4/4/2018
01230	ALTERNATES	4/4/2018
01250	CONTRACT MODIFICATION PROCEDURES	4/4/2018
	DOCUMENT 01250A - PROPOSAL REQUEST	4/4/2018
	DOCUMENT 01250B - CHANGE ORDER REQUEST (PROPOSAL)	4/4/2018
	DOCUMENT 01250C – PROPOSAL WORKSHEET DETAIL	4/4/2018
	DOCUMENT 01250D – PROPOSAL WORKSHEET SUMMARY	4/4/2018
	DOCUMENT 01250E - CONSTRUCTION CHANGE DIRECTIVE	4/4/2018
	<ul> <li>DOCUMENT 01250F - PROJECT CONSULTANT'S SUPPLEMENTAL INSTRUCTIONS</li> </ul>	4/4/2018
	DOCUMENT 01250G - CONSTRUCTION CHANGE ORDER	4/4/2018
	DOCUMENT 01250H – CONTINGENCY USE DIRECTIVE	4/4/2018
01270	UNIT PRICES	4/4/2018

## NORTHEAST HIGH SCHOOL RENOVATION SPECIFICATION LOG

SHEET	DESCRIPTION	DATE
DIVISION	01 – GENERAL REQUIREMENTS	
01290	PAYMENT PROCEDURES	4/4/2018
	DOCUMENT 01290A – APPLICATION FOR PAYMENT	4/4/2018
01295	DIRECT OWNER PURCHASING PROGRAM	4/4/2018
	DOCUMENT 01295B – VENDOR REQUEST FORM	4/4/2018
	DOCUMENT 01295C - INVOICE SUMMARY	4/4/2018
01310	PROJECT MANAGEMENT AND COORDINATION	4/4/2018
	DOCUMENT 01310A - CONTRACTOR'S REQUEST FOR INFORMATION	4/4/2018
	DOCUMENT 01310B - TRANSMITTAL	4/4/2018
01320	CONSTRUCTION PROGRESS DOCUMENTATION	4/4/2018
	DOCUMENT 01320A - WEEKLY PROGRESS REPORT	4/4/2018
a <u></u>	DOCUMENT 01320B - PERIODIC OBSERVATION REPORT	4/4/2018
	DOCUMENT 01320C - NON-CONFORMING WORK NOTICE	4/4/2018
01321	CONSTRUCTION SCHEDULE CRITICAL PATH METHOD (CPM)	4/4/2018
01330	SUBMITTAL PROCEDURES	4/4/2018
	DOCUMENT 01330A - SUBMITTAL FORM	4/4/2018
01340	SHOP DRAWINGS, PRODUCT DATA AND SAMPLES	4/4/2018
01350	SPECIAL PROCEDURES	4/4/2018
01352	LEED FOR SCHOOLS REQUIREMENTS	4/4/2018
01354	CONSTRUCTION INDOOR AIR QUALITY MANAGEMENT	4/4/2018
01410	REGULATORY REQUIREMENTS	4/4/2018
01420	REFERENCES	4/4/2018
01430	QUALITY ASSURANCE	4/4/2018
01450	QUALITY CONTROL	4/4/2018
01510	TEMPORARY UTILITIES	4/4/2018
01520	CONSTRUCTION FACILITIES	4/4/2018



#### NORTHEAST HIGH SCHOOL RENOVATION SPECIFICATION LOG

SHEET	DESCRIPTION	DATE
DIVISION	01 – GENERAL REQUIREMENTS	
01530	TEMPORARY CONSTRUCTION	4/4/2018
01540	CONSTRUCTION AIDS	4/4/2018
01550	VEHICULAR ACCESS AND PARKING	4/4/2018
01560	TEMPORARY BARRIERS AND ENCLOSURES	4/4/2018
01570	TEMPORARY CONTROLS	4/4/2018
01572	CONSTRUCTION WASTE MANAGEMENT	4/4/2018
01580	PROJECT IDENTIFICATION	4/4/2018
01610	BASIC PRODUCT REQUIREMENTS	4/4/2018
01620	PRODUCT OPTIONS	4/4/2018
01630	PRODUCT SUBSTITUTION PROCEDURES	4/4/2018
	DOCUMENT 01630A - CONTRACTOR'S SUBSTITUTION REQUEST	4/4/2018
01663	PRODUCT DELIVERY, STORAGE AND HANDLING REQUIREMENTS	4/4/2018
01700	CONTRACT CLOSEOUT	4/4/2018
01710	EXAMINATION	4/4/2018
01720	PREPARATION	4/4/2018
01730	EXECUTION	4/4/2018
01735	OPERATION AND MAINTENANCE DATA	4/4/2018
01740	CLEANING	4/4/2018
01745	WARRANTIES	4/4/2018
01750	STARTING AND ADJUSTING	4/4/2018
01760	PROTECTION OF INSTALLED CONSTRUCTION	4/4/2018
01770	CLOSEOUT PROCEDURES	4/4/2018
	<ul> <li>DOCUMENT 01770A - CONTRACTOR'S REQUEST FOR SUBSTANTIAL COMPLETION INSPECTION</li> </ul>	4/4/2018
	<ul> <li>DOCUMENT 01770B - PROJECT CONSULTANT'S NOTIFICATION OF READINESS FOR SUBSTANTIAL COMPLETION INSPECTION</li> </ul>	4/4/2018
	DOCUMENT 01770C - SF727 SUBSTANTIAL COMPLETION INSPECTION	4/4/2018

#### NORTHEAST HIGH SCHOOL RENOVATION **SPECIFICATION LOG**

SHEET	DESCRIPTION			
DIVISION 01 – GENERAL REQUIREMENTS				
	DOCUMENT 01770D - SUBSTANTIAL COMPLETION INSPECTION			

	DOCUMENT 01770D - SUBSTANTIAL COMPLETION INSPECTION	4/4/2018
	<ul> <li>DOCUMENT 01770E - PROJECT CONSULTANT'S LETTER ESTABLISHING SUBSTANTIAL COMPLETION DATE</li> </ul>	4/4/2018
	<ul> <li>DOCUMENT 01770F - CONTRACTOR'S REQUEST FOR FINAL COMPLETION INSPECTION</li> </ul>	4/4/2018
	<ul> <li>DOCUMENT 01770G - PROJECT CONSULTANT'S NOTIFICATION OF READINESS FOR FINAL COMPLETION INSPECTION</li> </ul>	4/4/2018
	<ul> <li>DOCUMENT 01770H - PROJECT CONSULTANT'S LETTER ESTABLISHING FINAL COMPLETION DATA</li> </ul>	4/4/2018
01780	CLOSEOUT SUBMITTALS	4/4/2018
01810	COMMISSIONING	4/4/2018
01820	DEMONSTRATION AND TRAINING	4/4/2018
	<ul> <li>DOCUMENT 01820A - CONTRACTOR'S DEMONSTRATION AND TRAINING ATTENDANCE LOG</li> </ul>	4/4/2018
01830	OPERATION AND MAINTENANCE	4/4/2018
01900	FACILITY DECOMMISSIONING	4/4/2018
DIVISION	N 02 - SITEWORK	
02070	MINOR DEMOLITION FOR REMODELING	4/4/2018
02110	SITE CLEARING	4/4/2018
02200	EARTHWORK	4/4/2018
02280	SOIL TREATMENT	4/4/2018
02586	EXTERIOR ELECTRICAL WORK UNDERGROUND	4/4/2018
02730	SANITARY SEWERAGE	4/4/2018
02811	LANDSCAPE IRRIGATION	4/4/2018
02830	CHAIN LINK FENCING AND GATES	4/4/2018
02890	TRAFFIC SIGNS AND SIGNALIZATION	4/4/2018
0293 I	SODDING	4/4/2018
02950	TREES, PLANTS AND GROUNDCOVER	4/4/2018

DATE



SHEET	DESCRIPTION	DATE
CONCRETE REINFORCEMENT4/403200CONCRETE REINFORCEMENT4/403300CAST-IN-PLACE CONCRETE4/403520LIGHTWEIGHT INSULATING CONCRETE4/403700CONCRETE REPAIR4/401VISION 04 - MASONRY4/404200UNIT MASONRY4/404205MASONRY PIERS4/404205MASONRY PIERS4/404230REINFORCED UNIT MASONRY4/404530MASONRY PATCHWORK4/404530STRUCTURAL STEEL4/405120STRUCTURAL STEEL4/405120STRUCTURAL STEEL4/405500METAL FABRICATIONS4/405500METAL FABRICATIONS4/406100CARPENTRY4/406400ARCHITECTURAL WOODWORK4/406400ARCHITECTURAL WOODWORK4/407132VAPOR-PROTECTIVE WATERPROOFING4/407190VAPOR BARRIER4/4		
03100	CONCRETE FORMWORK	4/4/2018
03200	CONCRETE REINFORCEMENT	4/4/2018
03300	CAST-IN-PLACE CONCRETE	4/4/2018
03520	LIGHTWEIGHT INSULATING CONCRETE	4/4/2018
03700	CONCRETE REPAIR	4/4/2018
DIVISION	04 - MASONRY	
04200	UNIT MASONRY	4/4/2018
04205	MASONRY PIERS	4/4/2018
04230	REINFORCED UNIT MASONRY	4/4/2018
04530	MASONRY PATCHWORK	4/4/2018
DIVISION	05 - METALS	
05120	STRUCTURAL STEEL	4/4/2018
05310	STEEL DECK	4/4/2018
05400	COLD FORMED METAL FRAMING	4/4/2018
05500	METAL FABRICATIONS	4/4/2018
DIVISION	06 - WOOD AND PLASTICS	
06100	CARPENTRY	4/4/2018
06300	WOOD TREATMENT	4/4/2018
06400	ARCHITECTURAL WOODWORK	4/4/2018
DIVISION	07 – THERMAL AND MOISTURE PROTECTION	
07132	VAPOR-PROTECTIVE WATERPROOFING	4/4/2018
07190	VAPOR BARRIER	4/4/2018
07210	BUILDING INSULATION	4/4/2018
07220	ROOF INSULATION	4/4/2018
07551	MODIFIED BITUMEN ROOFING – TORCH APPLIED	4/4/2018



SHEET	DESCRIPTION	DATE
SHEETDESCRIPTIONDIVISION 07 - THERMAL AND MOISTURE PROTECTION07600FLASHING AND SHEET METAL07631GUTTERS AND DOWNSPOUTS07716ROOF EXPANSION JOINTS07712ROOF SCUTTLES AND AUTOMATIC FIRE VENTS07724PREFABRICATED CURBS07720JOINT SEALANTSDIVISION 08 - DOORS AND WINDOWS08110STEEL DOORS AND FRAMES08332OVERHEAD COILING DOORS08400ENTRANCES AND STOREFRONTS08520ALUMINUM WINDOWS08710DOOR HARDWARE08800GLASS AND GLAZINGDIVISION 09 - FINISHES09125PLASTERED CEILING SUSPENSION SYSTEMS09220PORTLAND COEMENT PLASTER (STUCCO)09250GYPSUM BOARD09310CERAMIC TILE09510ACOUSTICAL CEILINGS09650RESILIENT TILE FLOORING		
07600	FLASHING AND SHEET METAL	4/4/2018
07631	GUTTERS AND DOWNSPOUTS	4/4/2018
07716	ROOF EXPANSION JOINTS	4/4/2018
07722	ROOF SCUTTLES AND AUTOMATIC FIRE VENTS	4/4/2018
07724	PREFABRICATED CURBS	4/4/2018
07920	JOINT SEALANTS	4/4/2018
DIVISION	08 – DOORS AND WINDOWS	
08110	STEEL DOORS AND FRAMES	4/4/2018
08332	OVERHEAD COILING DOORS	4/4/2018
08400	ENTRANCES AND STOREFRONTS	4/4/2018
08520	ALUMINUM WINDOWS	4/4/2018
08710	DOOR HARDWARE	4/4/2018
08800	GLASS AND GLAZING	3/30/2018
DIVISION	09 - FINISHES	
09125	PLASTERED CEILING SUSPENSION SYSTEMS	4/4/2018
09220	PORTLAND CEMENT PLASTER (STUCCO)	4/4/2018
09250	GYPSUM BOARD	4/4/2018
09310	CERAMIC TILE	4/4/2018
09510	ACOUSTICAL CEILINGS	4/4/2018
09650	RESILIENT TILE FLOORING	4/4/2018
09683	CARPET TILE	4/4/2018
09900	PAINTING	4/4/2018
09910	REMEDIAL PAINTING	4/4/2018
0995 I	RESINOUS FLOORING	03/26/20

SHEET	DESCRIPTION	DATE
DIVISION	10 - SPECIALTIES	
10165	PLASTIC TOILET PARTITIONS	4/4/2018
10200	LOUVERS AND VENTS	4/4/2018
10400	IDENTIFYING DEVICES	4/4/2018
10520	FIRE PROTECTION SPECIALTIES	4/4/2018
10532	ALUMINUM WALKWAYS COVERS	4/4/2018
10810	TOILET ACCESSORIES	4/4/2018
DIVISION	II – EQUIPMENT – NOT USED	
DIVISION	12 - FURNISHINGS	
12490	WINDOW TREATMENTS	3/30/2018
DIVISION	13 - SPECIAL CONSTRUCTION	
13845	FIRE ALARM SYSTEM	3/26/2020
DIVISION	14 - CONVEYING SYSTEMS - NOT USED	
DIVISION	15 - MECHANICAL	
15050	BASIC MATERIALS AND METHODS	4/4/2018
15052	VARIABLE FREQUENCY DRIVES	4/4/2018
15055	MOTORS	4/4/2018
15060	HANGERS AND SUPPORTS	4/4/2018
15070	MECHANICAL SOUND AND VIBRATION CONTROL	4/4/2018
15075	MECHANICAL IDENTIFICATION	4/4/2018
15078	FIELD PAINTING OF MECHANICAL SYSTEMS	4/4/2018
15083	DUCT INSULATION	4/4/2018
5089	PIPING INSULATION	4/4/2018
15100	VALVES	4/4/2018
15105	PLUMBING PIPING	4/4/2018
15182	HVAC PUMPS	4/4/2018



SHEET	DESCRIPTION	DATE
DIVISION	15 – MECHANICAL	
15183	HYDRONIC PIPING	4/4/2018
15184	REFRIGERATION DX PIPING AND SPECIALTIES	4/4/2018
15188	HYDRONIC SPECIALTIES	4/4/2018
15220	CHEMICAL TREATMENT SYSTEM	4/4/2018
15300	FIRE PROTECTION SYSTEM	4/4/2018
15410	PLUMBING FIXTURES	4/4/2018
15430	PLUMBING SPECIALTIES	4/4/2018
15480	DOMESTIC WATER HEATERS	4/4/2018
15620	PACKAGED WATER -COOLED CHILLER	4/4/2018
15720	AIR HANDLING UNITS	4/4/2018
15724	PACKAGED DX AIR HANDLING UNIT WITH HOT GAS REHEAT	4/4/2018
15725	SPLIT SYSTEM DX AIR CONDITIONING UNIT WITH HOT GAS REHEAT	4/4/2018
15730	PACKAGE ROOFTOP DX AIR CONDITIONING WITH HOT GAS REHEAT	4/4/2018
15737	PACKAGE WALL MOUNTED AIR CONDITIONING UNIT	4/4/2018
15768	FAN COIL UNIT	4/4/2018
15788	REFRIGERATION SYSTEM SAFETY EQUIPMENT	4/4/2018
15810	METAL DUCTS	4/4/2018
15825	ELECTRIC DUCT HEATER	4/4/2018
15830	FANS	4/4/2018
15845	AIR TERMINAL UNIT	4/4/2018
15850	AIR OUTLETS AND INLETS	4/4/2018
15900	HVAC INSTRUMENTATION	4/4/2018
15940	SEQUENCE OF OPERATION	4/4/2018
15995	STARTUP & CERTIFICATION OF AIR, WATER & CONTROL SYSTEMS	4/4/2018

SHEET	DESCRIPTION	DATE
DIVISION	16 - ELECTRICAL	
16010	GENERAL PROVISIONS	4/4/2018
16020	COMPLETION OF WORK	4/4/2018
16050	BASIC MATERIALS AND METHODS	4/4/2018
16053	PROVISIONS FOR INTERIOR FINISHING	4/4/2018
16060	GROUNDING	4/4/2018
16070	EQUIPMENT BASES, MATS AND SUPPORTS	4/4/2018
16072	ELECTRICAL SUPPORTING DEVICES	4/4/2018
16080	ELECTRICAL INSPECTION AND TESTING	4/4/2018
16085	CABLES, SPLICES AND TERMINATIONS TESTING	4/4/2018
16088	ACCEPTANCE TESTS AND PERFORMANCE VERIFICATION	4/4/2018
16090	ALTERATIONS AND ADDITIONS TO EXISTING WORK	4/4/2018
16120	WIRES AND CABLES	4/4/2018
16129	TERMINAL LUGS	4/4/2018
16130	RACEWAYS & BOXES	4/4/2018
16132	CONDUIT, FITTINGS AND SUPPORTS	4/4/2018
16134	AUXILIARY TERMINAL PANELS	4/4/2018
16137	PULL AND JUNCTION BOXES	4/4/2018
16138	OUTLET BOXES	4/4/2018
16140	WIRING DEVICES	4/4/2018
16220	MOTOR STARTERS	4/4/2018
16225	MOTORS & MOTOR CONTROLS	4/4/2018
16410	CIRCUIT BREAKERS	4/4/2018
16413	SAFETY SWITCHES	4/4/2018
16415	SURGE PROTECTIVE	4/4/2018
16430	LOW VOLTAGE SWITCHGEAR	4/4/2018



SHEET	DESCRIPTION	DATE
DIVISION	16 - ELECTRICAL	
16440	PANELBOARDS	4/4/2018
16460	ENERGY EFFICIENT DRY TYPE TRANSFORMERS	4/4/2018
16490	FUSES	4/4/2018
16510	INTERIOR LUMINARIES	4/4/2018
16520	EXTERIOR LUMINARIES	4/4/2018
16724	SOUND AND INTERCOM / MASTER CLOCK	4/4/2018
16726	TELEPHONE RACEWAY SYSTEM	4/4/2018
16910	ELECTRIC SYSTEM CONTROLS	4/4/2018
16912	MECHANICAL SYSTEMS CONTROL	4/4/2018
DIVISION	17 - TELECOMMUNICATIONS	
17000	VOICE, DATA, AND VIDEO STRUCTURED CABLING SYSTEMS	



DAT	heast H	DENDUM: Ja igh School G		, 2020	W. Oypress		Suite 200   Fort Lauderdale, FL 33309 HEAST HIGH SCHOOL ADDENDUM - 001R
		NO.:	3CPS 9.001684 04.09.20				PIRTLE
Item		Drawing /	Item is		Date		
No.	Building #	Specification	Typical	Description No ductwork or HVAC Equipment is shown for east portion of Bidg, 5. If this area	Submitted	Date Answered	Owner/Architect/Engineer Response There is no scope of work for the east side of building 5,
26	5	M05-201		is to be rebalanced per M001, please provide layouts and specifications.	10/4/2019	10/14/2019	so no balance is required. Arch dwg, A17-121 Note 1 show scope of work. Remove and
28	17			Complete above ceiling mechanical replacement. Please advise on lighting scope	10/4/2019	10/14/2019	re-install ceiling, light fixtures, and devices Per the drawings, lights are to be suspended or removed and put back after scope of work is complete. The following not eaply to ab lucidings. Chain link fence
29	85	E85-201	Yes	note E3 states providing chain-link fence enclosures whoever this keynote is not called out on plans. Please provide locations	10/4/2019	40/14/2019	enclosure around all exterior electrical and mechanical equipment located at ground level and accessible to students. Comply with IFBC 453,10.1.1. New drawing not required, any NEW equipment Installed outside on ground floor needs to have lencing around it per standard fence details. State Fence in all exterior MEP/F equipment shown on plans for a total of 25 MEP/F Enclosures
37	17	A17-121		RCP Keynote 1: When replacing ductwork, the entire ceiling needs to be replaced as opposed to remove and reinstal as note indicates.	10/4/2019	<del>10/14/2010</del>	The ceiling is to be removed and re-installed and provide for 25% damage and replacement of ceiling and grid. If contractor is asserting that the ceiling MUST be replaced and cannot be savaneed then price accordingly.
							Detail 12/A-501 will be used at the Stern Labs where relocated
39	1,3	A-501		Where does detail 12/A-501 apply? We could not find it referenced on the drawings.	10/4/2019	<del>10/14/2019</del>	Standard detail for relocated with exclusion with the standard direction. Standard detail for relocated white boards as needed. If drawing show white board to be replaced, detail apples, otherwise detail is not used.
42	General	FLS01-001		Per Life Safety General Note number 5 * For Additional information , refer to the Floor plans and FF&E drawings.* We could not find the FF&E drawings.	12/6/2019	1/10/2020	Refer to sheet A-500
43	General	FLS01-001		Remodeled Restroom- Hollywood RFI: Wood stud- any adjacent wall has to utilize new metal stud. A/E Please provide detail	12/6/2019	1/10/2020	By existing asbuilt drawings Building 1 Restroom 117 interior partition appears to be a wood stud partition, it have been changed to wall type C-2 in Sheet A01-403
45	General	FLS01-002	Yes	Per Life Safety General Notes number <sup>•</sup> Contractor is to verify existing fire rated partition indicated on plan prior to construction and notify architect of any discrepancy <sup>•</sup> A/E show existing fire rated partition.	12/6/2019	1/10/2020	45.Contractor to V.I.F. and notify A/E if any discrepancy is found.
48	General	GN-002-D1 (RFI)		Per Construction General Note D1 Does the Site Utilities require a bond for the	12/6/2019	1/10/2020	Refer to General Conditions of contract article 24 with reference to bonding of contractors. Site contractors do not require a bond. If the contractor wishes to
51	General	GN-400		AHJ? No signage schedule shown in the drawings. Please provide a signage schedule.	12/6/2019	1/10/2020	bond the sub, he must receive permission from owner. Provide signage as per SBBC specification section 10400. Provide for 10 signs.
				No scope of work shown on the three portable buildings next to building 12. Also,			The final names and fish numbers will be coordinated with the district.
52	General	A-100		is there FA to these buildings? If so, please clarify the building requires other scope.	12/6/2019	1/10/2020	No Scope of work for those Buildings Bidders should refer to specifications for underground utiliy piping, bold lines are
55	Civil	C-01	Yes	Missing note for new DIP. DIP not shown in symbol legend	12/6/2019	1/10/2020	the new DIP system.
57	Civil	C-02 (Bid incl.)		Per General Fire Line Note #1 * Contractor shall verify existing water main location and elevation and notify the engineer of any difference from the design prior to construction and/or excavation* Contractor cannot perform destructive test prior to LMP existing WM locations. Conflicts may exist but this is considered unforeseen. The costly will be recovered through use of configency	12/6/2019	1/10/2020	GMP should account for excavation and running of the lines as shown on the plans. Any conflicts with unforseen conditions will be used to cover 'additional' costs only (i.e. revolting deeper or around other UNFORSEEN utilities, etc.), not base drawing cost.
58	Civil	C-02 (Bid incl.)		Per General Fire Line Note #4 Testing of Fire line.	12/6/2019	1/10/2020	CMAR should include all necessary certification letters, testing, etc. required to certify that fire system is operational and can support the buildigs it serves.
63	General	M20-201	Yes	Documents indicate reuse of existing diffusers. The existing diffusers are in very bad shape. Does the District want to replace the diffusers? If so the A/E needs to	12/16/2019	1/10/2020	It is the direction of the owner to follow the drawings which state to re-use the existing diffusers.
64	General	General	Yes	furnish a schedule. Indicate if Fire Sprinkler heads are required in the walk-in cocler freezer	12/16/2019	1/10/2020	Refer to Article 3.3.2 of the CSA - Construction Manager should review documents for constructability and help ensure compliance with all applicable laws, rules, codes, cedains standards, and ordinances. II code required heads in the freezer based on sizeing, they should be included as part of the GMP, it is not an unforseen condition.
70	General	General	Yes	Please indicate all damaged and deteriorating Joist repairs have been noted and the design has been included in the Contract Documents. No cost are included in the GMP for items / details not shown.	12/18/2019	1/10/2020	All joists and all aspects of the joists were not visible during our site investigations so it would not be possible to state that all damaged/deteriorating joists have been identified. If the contractor encounters any they should be brought to the design teams attention.
74	2	S02-1-1	Yes	Per keynole 1 on sheet S02-101 Pirtle is only working on existing units as indicated on the mechanical drawings.	12/18/2019	1/10/2020	Work on mechanical units is based on mechanical drawings. Replacement of mechanical curvis are based on any requirements on mechanical drawings as well as requirements for required clearances based on architectural rooting slopes. CMAR to review with rooting contractors and mechanical contractors to account for any units where curvis will no provide adequate leavalon due to the re-sloping to make the review of the rooting contractors and mechanical contractors to account for any units where curvis will no provide adequate leavalon due to the re-sloping to the review of the rev
80	1	A01-121		Per RCP general note 2 " Refer interior sheets for all finishes including toilet ceiling finishes. Note 3" Refer interior sheets for all finishes", please specify the	12/30/2019	1/10/2020	of roofing. This is not an unforseen condition and should be included in the GMP. Refer to Sheets A01-401 to A01-405
82	1	A01-121, 122, 123	Yes	Interior drawing sheets? Per RCP Key note #5 and #6 * Selective ceiling replacement for fire sprinkler installation. For suspended ACT ceiling, replace portion of grid as needed to do work and replace all ceiling life with new. For hard ceiling, replace linear sections as needed to do work, patch, regard and paint to match adjacent color and texture, coordinate with all lotures & devices, any removed for work shall be reinstalled to match *as was* conditions, refer to fire protection drawing.	12/30/2019	1/10/2020	Provide 25% replacement of ceilings for Fire Sprinkler work,
86	2	A02-101	Yes	Per Floor plan Key Notes #1 * Remove existing, louver and infill opening wish CMU, stucco and paint to match existing." Please clarify if the entire wall should be painted or should we apply touch up paint to the patch area per south elevation number 8? This is typical of all wall and ceiling areas. Paint only disturbed areas "corner to comer" of disturbed wall.	12/30/2019	1/10/2020	Affected area only if it possible, if field condition make the patch visible paint corner to corner.
90		12490		The window treatment specification references both horizontal slat louver blinds and vertical slat louver blinds. Which is correct for this project?	12/30/2019	1/10/2020	Window treatments that are replaced will be replaced with the same type horiz, or vert.
97	1	A01-122	Yes	RCP General note 7: Verify field conditions of all plumb, structural and other applicable items. Arrange and modify non-visable items. What is the intent of this	12/31/2019	1/10/2020	Sprinkler contractor to make final coordination for their engineered drawings to be submitted for shop drawing review and permit.
98				note? Please verify that ARBS is 16 gauge Galvanized steel.	1/2/2020	1/10/2020	Per latest SBBC Building Department guidelines all ARBS not exposed to
103	12	A12-101		Per Elevation 3 and 4 please clarify that the entire walls should be stucco and painted. Reference to drawing \$12-102.	1/2/2020	1/10/2020	elements will be 16 G Galvanized steel. Entire wall to be stuccoed and painted. See revised sheet A12-101
107	Project Manual	02280 (31 31 00) Soil Treatment		Per the specification manaul section 02280 (31 31 00) Soil Treatment section 1.1 A. B,C. and D.* Due to this project being an existing build no warrranty will be	1/2/2020	1/10/2020	Project will follow SBBC Specification
	wanual	FA03-201-2		provide for the soil treatment. A/E please re-issue a revise specification section. No fire alarm heat detector are shown, A/C please indicate required heat detector			Room 194B is mis labeled Material Storage instead of Mechanical room. This room indicates smoke detector instead of heat detector. No other room or spaces

UARI	NEER: BCPS NEER PROJECT NO.: P.001664 UARE FOOTAGE: VIEW DATE: 04.09.20						
em lo.	Building #	Drawing / Specification	Item is Typical	Description	Date Submitted	Date Answered	Owner/Architect/Engineer Response
109	General	FA-501		Fire elarm system note#1 building 8, 9,10,11,8,27 are NIC. CM has made no provision for work of any type associated with these building. These building are excluded from the GMP entirey. BCPS IS TO PROVIDE ALL WORK, MAINTENANCE, UPKERP, ETC ASSOCIATED WITH THESE BUILDINGS.VE please revise notes accordingly.	1/2/2020	1/10/2020	The intent of this note as clearly indicate is to instruct the contractor to maintail the existing system in place operational at all time while the new system is implemented. CM shall make providions to ensure the existing system is not interrupted as part of the new scope. As part of the GMP work in these available excluded but the CMAR MUST coordinate the work in these buildings with the New Addition work that will be part of a separate package. (i.e. Work can NOT impeded life safety of these buildings).
10	General			We do not have primary or secondary feeders in, wall, underground eabling, wire etc, that is not indicated on the contract documents. We do not haver any cost associates dwith upgrades for code compliance that is not indicated on the contract documents. ATE please furnish direction, if the documents require an upgrade from atumisum wire to cooper for service feeders?	1/2/2020	1/10/2020	CMAR and AE To review Specification Section 16080 and 16088 for testing requirements of existing feeders being re-used at the school. While we do not anticipate aluminum feeders builts should be reviewed for these conditions.
111	General	M-000		M-000 has an elaborate outline of the overall campus capacity. The new systems will be adding 78 additional tons of colority for a total system capacity of 803 tons. There is an existing 500 ton chiller, and we are adding one 350 ton chiller totaling 850 tons of chiller capacity. The engineer states the cooling lower and pumps will not be upgraded to accommodate the capacity of both chillers. The new chiller will only be a stand by and cannot work in parallel with the existing chiller. This would mean the campus would be 303 tons short of chiller capacity at full load? It shis going to be updated under a separate project so the full capacity can be met at a later date?	1/3/2020	1/10/2020	The current and proposed future mode of operation for the campus is to run th 500 Ton chiller to satisfy the campus diversified cooling load. The 300 Ton chill is a spare or backup which will only run if the 500 Ton chiller is out of service.
112	General	M-000		Note if states the existing systems could not be verified. Site verifications are the responsibility of the installation contractor PRIOR TO COMMENCING WORK. What will be the position of SBBC if extensive discrepancies are found? Would this be a change order to the original bid scope being the verifications are done post bid?	1/3/2020	1/10/2020	The contractor shall provide a complete report of all non-functioning componnents after th completion of the pre test and balancing work. That report will state faulty equipment and that report will be provided to PPO for repair to be made
113	General	M-000		Note 20 calls for a complete air and water test and balance. How will existing devices which are defective be handled? Missing or broken dampers etc.?	1/3/2020	1/10/2020	The contractor shall provide a complete report of all non-functioning componne after the cmopletion of the pre test and balancing work. That report will state faulty equipment and that report will be provided to PPO for repair to be made.
114	General	M-001		Note # 7 calls for temporary cooling in critical areas. Please identify all critical areas on the drawings.	1/3/2020	1/10/2020	Refer to specificalton section 01510 with regards to temporary cooling. Any spcaes occupied during construction require cooling, phasing of work and coordination with school is by contractor.
115	General	M-001		Note # 8 calls for a fire watch when the fire alarm is disabled. What is the fire watch protocol and is this a mechanical contractor or fire alarm contractor requirement?	1/3/2020	1/10/2020	During occupancy of the blulding a fire watch is required if there is no active fi alarm. Fire alarm should NEVER be offline while school is occupied.
116	General	M-001		Note # 11 calls for alternate exhaust systems when the exhaust fans are disabled for replacement. Please deline what are acceptable exhaust methods.	1/3/2020	1/10/2020	The alternate exhaust systems shall be code compliant and shall provide the same level of performance as the currently installed system.
117	General			The drawings repeatedly call for $24^{\circ}$ high NOA curbs from the manufacturer. Being the broward county specifications require 18° above finish roofIs $24^{\circ}$ going to be adequate with the roofing heights?	1/3/2020	1/10/2020	Per SBBC Specifications roof curbs shall be minimum 18" above finish roof, however as per SBBC Building Department the 18' requirement shall enforce roof unit serving kitchen hoods and flammable storages for the remaining cur 12' minimum height is acceptable.
118	General	M-003		The air handler schedule calls for 6" base rails which is typical for units not sitting on housekeeping pads. Are housekeeping pads being utilized for the new air handlers?	1/3/2020	1/10/2020	Where integral 6" base rails are provided a housekeeping pad is not required.
119	General			The drawings call for any fans or intake vents to be relocated 10' from the edge of the roof. Steel frames will be required for these new locations, and any existing curbs which do not have a steel attachment frame will require steel to be welded to the joists. The drawings do not contain a detail for this steel.	1/3/2020	1/10/2020	Provide for replacement of the fans and curbs to be relocated.
120	General			The air handler replacement details show a point of connection outside the mechanical rooms. This means new shut off valves will be required to isolate the mechanical room under construction. Freezing and/or system drainage will be required to install these new valves.	1/3/2020	1/10/2020	The contractor shall provide a line item in their bid for freezing and/or system drainage.
122	General			The PTAC units and louvers may require the exterior wals to accommodate the new unit size. Please identify it this will be necessary and the proper details if required or if the units and louvers should be sized to the existing openings.	1/3/2020	1/10/2020	Contractor means and methods for operation and installation.
126		E-101		On sheet E-101 there shows (47) A1 normal mode fixtures and (22) A1 emergency mode fixtures. Then on sheet E-102 there is a partial lighting RCP that shows a total of 50 light fixtures to be replaced. Are we only to replace the light fixtures on sheet E-102 or for all of the fixtures on sheet E-101?	1/6/2020	1/10/2020	Both E-101 & E102 have the same quantities of lights which are 47 normal power and 22 emergency power. The drawings show a TOTAL future count of 47 futures, 22 of them are emergency.
127		E05-201		On sheet E05-201 Note E3 shows to replace (2) type H fixtures that are damaged, I do not see a type H on the light fixture schedule. What is the spec on the type H fixtures?	1/6/2020	1/10/2020	New type "H" luminaire shall match existing installed.
130		E02-301		On sheet E02-301 note E3 stares to replace the the manufacturers nameplate that correctly states its operating system voltage at 480Y/277 form 208Y/120. Who is the manufacturer of this panel as there is no panel schedule shown?	1/6/2020	1/10/2020	This panel is existing to remain. However, the panel name plate indicates the wrong voltage being at 120/208V, when this panel is actually connected to 277/480V system. This note is for the EC to contact the panelboard manufac and request the appropriate plaque for this panel.
131		E02-301		On sheet E02-301 note E4 states to provide a 1P/20A circuit breaker if needed. No panel schedule is given for panel 2EML. Please provide a panel schedule.	1/6/2020	1/10/2020	The note is clear. The intent of this note is to instruct the EC to provide a 1/20 CB in existing panel '2EML' located in the same room to feed the new Refrig Detection control panel in case that no spare breaker is available in the panel. There is no need for a panel schedule to add one circuit.
132		E04-302		On sheet E04-302 On detail 2 for Bldg #4 Room #204, where is the location of Panel-5, for the circuit -28 for the new FC-4-4?	1/6/2020	1/10/2020	This is typo for panel "5LA" circuit 28 located in building #5.
133		E05-202		On sheet E05-202, Are we to do anything with Existing IH-5-1 and IH-5-2? There is no note next to them?	1/6/2020	1/10/2020	Sheet M05-202 shows the two gravity ventilators to be demolished and remore roof should be patched at these locations.
134		E06-201		On sheet E06-201, note E1 states that the contractor is to provide own material in accordence with manufacturer installation manual and specifications. Material shall not be limited to NEMA receptacle and upstream overcurrent protection in panel source. What exactly are we to provide for these A/C units? On sheet E06-201, note E2 states to connect motorized dampers to AHU control	1/6/2020	1/10/2020	These are wall AC units that are typically taken care of by PPO. Contractor t verify existing power can accept new wall units only.
135		E06-201		system. Provide all control wiring and conduits for a complete functioning system. What size conduit and wire are we to provide and also where Is the AHU control system located?	1/6/2020	1/10/2020	3/4" Conduit is the smallest conduit permissable per design standards.
136		E07-201		On sheet E07-201, are we to do anything with existing HUV-7-1 and HUV-7-2?	1/6/2020	1/10/2020	Refer to M07-202 these are to be removed for roofing work and put back. Sa notes apply to power replacement if necessary and stand replacement if necessary. CMAR / AE to verify they meet design standards.
137		E85-201		On sheet E85-201, Are we to provide new conduit and wire for the exterior wall mounted packaged a/c units?	1/6/2020	1/10/2020	Per notes E1 & E2, the intent is to replace existing HVAC equipment and receptacle and to re-use existing circuit including conduits. However, it is obv that if conduits and wring is damaged, new wring and conduits along with bc



Pirtle Construction Company | 500 W Cypress Creek Road, Suite 100, Fort Lauderdale, FL 33309

Phone: 954-797-0410 | Fax: 954-797-6330 | www.pirtleconstruction.com

April 3, 2020

Mr. Matthew Hunt, Project Manager Broward County Schools SMART Program 2301 NW 26<sup>th</sup> Street, Bldg. 7 Oakland Park, FL 33311

Re: Northeast High School GOB Renovations Project Number P.001684 Guaranteed Maximum Price Proposal

Dear Matt,

Pirtle Construction is pleased to present the Guaranteed Maximum Price (GMP) Proposal for the Northeast High School GOB Renovations project in the amount of \$19,996,611.

The scope of the proposal is based on the Construction Documents provided by ACAI Associates Inc. The Permit Set is dated December 18, 2017 and the proposal includes changes through Addendum 3 dated January 15, 2020. A complete listing of these documents is included in this proposal.

We look forward to completing this project successfully for the School Board of Broward County.

Sincerely,

A. Welle

Doug Wells Project Executive Pirtle Construction Company



### Northeast High School GOB Renovations GUARANTEED MAXIMUM PRICE

DATE:	March 19, 2020
OWNER:	School Board of Broward County
PROJECT No.:	P.001684
PROJECT SQFT:	189,756



BID PACKAGE	DESCRIPTION		TOTAL	SUBCONTRACTOR	M/WBE \$ PARTICIPATION
02A	Demolition		\$277,000.00	N&P Const	\$277,000
03A	Concrete and Masonry		\$201,000.00	El Leon	\$201,000
05A	Structural Steel		\$173,599.00	Misc Metal Fab	\$173,599
06A	Miscellaneous Rough Carpentry		\$12,250.00	El Leon	\$12,250
07E	Roofing		\$5,599,305.00	Advanced Roofing	\$67,200
08A	Hollow Metal Doors & Frames		\$46,019.00	Next Door	
08B	Coiling Doors & Grilles		\$8,325.00	Overhead Door of South F	-
08C	Aluminum Entrances & Storefront		\$34,583.00	Solatrol	\$18,913
08D	Door & Hardware Install		\$3,500.00	HRC	\$3,500
09A	Framing, Drywall & Stucco		\$587,000.00	Applegate	
09B	Ceramic & Quarry Tile		\$52,637.00	Vassell	\$52,637
09C	Acoustical Tile Ceiling		\$149,395.00	Supreme	\$149,395
09E	Resilient Tile Flooring & Carpet		\$138,798.00	Supreme	\$138,798
09F	Resinous Epoxy Flooring		\$52,478.00	Trident	
09G	Painting		\$254,000.00	Jasper	\$254,000
10B	Signage		\$2,909.00	EGI	
10C	Toilet Accessories & Partitions		\$27,993.00	Mardale	
12A	Window Treatments		\$1,648.00	Cube Care	\$1,648
21A	Fire Suppression Sprinkler System		\$411,100.00	Arfran	\$411,100
22A	Plumbing		\$515,725.00	PMS Plumbing	
23A	HVAC		\$2,945,000.00	Koldaire	\$2,945,000
26A	Electrical		\$2,785,470.00	Superior	\$2,785,470
32A	Earthwork and Paving		\$406,097.00	Stanford	\$406,097
32B	Chain Link Fencing		\$62,696.00	Tropic Fence	\$62,696
	Bldg. 12 Soffit/Joist Repair Budget Estimate		\$50,000.00	Budget Estimate	
	Fire Sprinkler for Bldg. 6 & 7 Budget Estimate		\$85,000.00	Budget Estimate	
	SUBTOTAL		\$14,798,527.00		\$7,960,303
	CM Fee	5.163%	\$764,048		
	Onsite Staffing		\$2,242,700		\$587,662
	General Requirements		\$864,409		
	SDI Program	1.25%	\$184,982		
	General Liability Insurance	0.84%	\$167,972		
	Builders Risk Insurance		\$0	By Owner	
	Contingency		\$735,000		
	Bond	0.77%	\$153,974		
	TOTAL		\$19,996,611		\$8,547,965

Date of Bid:	
Scope of Work:	
Bid Package Number:	

January 28, 2020 Demolition

02A

Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	Bader's Group			Bidder 4	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	LATE BID	LATE BID	270,000				
Subcontractor Bid Proposal Revised	154,400	280.000	277,000	n/a	n/a	a n/a	n/
Bond Premium	n/a	n/a	n/a	n/a	n/a	a n/a	n/
Addenda	the second s	n stand and stand	YES				
Demo per plans	incl	incl	incl				
Subcontract agreement	incl	incl	incl				and the state of the second second second second
Insurance requirements	incl	incl	incl				
JLA Costs	incl	incl	incl				
Daily cleanup	incl	incl	incl			and the second sec	n an an an an ann an an an an an an an a
ODP participation	incl	incl	incl				al (1), (1), (1), (1), (1), (1), (1), (1),
MWBE participation	incl	incl	incl			a part and a subsection of the probability of	$\begin{array}{c} (\mathbf{x}_{1},\mathbf{x}_{2},\ldots,\mathbf{x}_{n}) = (\mathbf{x}_{1},\mathbf{y}_{2},\mathbf{x}_{2},\ldots,\mathbf{x}_{n},\mathbf{x}_{n},\ldots,\mathbf{x}_{n},\mathbf{x}_{n},\ldots,$
"Just in Time" deliveries	incl	incl	incl			and a second sec	1 1
Plan Grid Licenses	incl	incl	incl	the product of the second s	<ul> <li>March March 1, 17 march 1998 (Contractor)</li> <li>A second state of the second state of</li></ul>	<pre>init( -) -: -: -: -: -: -: -: -: -: -: -: -: -:</pre>	name – a stand de soud l'anne a ser en la desta d'anne fam A
Demo of Building 18 (Add per Addendum)	2,700	incl	incl				
Restroom Demo 101G, 101F, 117, 119	incl	incl	incl		ngan internetienen ten sinne inter 1	(a) provide the second se second second s	in entre in the second second second
STEM lab demo 142, 146, 153	incl	incl	incl		and the second sec	distantion of an and a state	n part an an an an the state of the state of the state of the state
Restroom Demo 189, 191	inc	incl	incl			a and the off methods are an and the second second second	ndere antenne e anne part concerni con contener a
Culinary lab demo	incl	incl	incl			(c) Providence Constitution (Constitution (Constitution)) [1]	
Fabrication lab demo	incl	incl	incl	and here a second s			<ul> <li>Contraction of the second strategies and the second strat</li></ul>
Sawcut of RR slabs	22,500		incl	A CONTRACTOR AND A CONTRACTOR OF CONTRACTOR		and an oral of the second s	entropy and the second descent second and the second s
Sawcut of walls	incl	incl	incl	Annal Instantion of the second second second second		and water and a second state of the second sta	
Bldg. 12 demo	incl	incl	incl	and the second s	denotes and another statistics of	enderin and endered and ender second and	ala a construir d'ainmeacht an an ann an ann a
Temp shoring	inc	incl	incl	and a second s	(b) the set of the second sec second second sec		
Floor protection	25,600	incl	incl		an a	and we have a set of the set of t	allow of the low marks from the second se
Ceiling removal	32,305					na por en la secona como como secona se Secona secona s	aline a second and the second barry data in moderate superior states
Demo Antenna	20,000					n an	
Bond Premium Adjustment				an a		na ar se se care a real a se a	
MWBE Participation	-	-	M/WBE	-	-	-	-
TOTALS:	257,505	280,000	277,000	0	0	0	C
BEST COMBINATION:	277,000	N&P Const					
RECOMMENDED SUBCONTRACTOR:	N&P Const			Notes: 1) Bader Demolit 2)	ion submitted a lat	e bid and is not elig	ible for award.
Estimate Prepared by: SKL/MS				2)		, we have $(1,\dots,n_{n})$ is the state of $\Phi^{n}$ -state (i.e. $1,\dots,n_{n}$ ) is	
Estimate Prepared by: SKL/DWS				4) 5)		a la composita de la composita	

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Concrete and Masonry 03A

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:								
Description	El Leon	Ron Kendall	Bidder 3	1	Bidder 4	Bidder 5	Strate E	Bidder 6	*Estimate*	
Subcontractor Bid Proposal Bid Day	200,000	23,000			2					
Subcontractor Bid Proposal Revised	n/a	INCOMPLETE		n/a	n/a	1	n/a	r	n/a	n/a
Bond Premium	n/a			n/a	n/a		n/a	the second of the state of the second	n/a	n/a
Addenda	NC	NO			an an ann an an ann an ann an an an an a		an shine in sayan an an an an Ana	n (		· · · · · · · · · · · · · · · ·
Concrete per plans	inc	l no								
Subcontract agreement	inc	ľ								
Insurance requirements	inc	1								
JLA Costs	inc	l								
Daily cleanup	inc	1								
ODP participation	inc							and a second second second	i anterio di Constanti di Constanti dalla di Constanti dalla di Constanti dalla di Constanti dalla di Constanti Constanti di Constanti di Constanti di Constanti dalla di Constanti di Cons	
MWBE participation	inc								1	
"Just in Time" deliveries	inc						1			
Plan Grid Licenses	inc									
Termite Treatment	1,000	)			te d'an anna an					
Soil compaction under new slab on grade	inc									
Vapor barrier	inc	1				1				
Control joints	inc	I			<ul> <li>The second s</li></ul>	1			1	
Saw cuts for new openings	inc	l				1			And a second of the second	
Patch walls at new openings	inc	ľ							Calendary (and the Calendric second and a state state)	
Infill of removed doors	inc	L								a sea a construction and
Slab on grade in restrooms; pourback in STEM labs	inc	l.								
Housekeeping pads	inc	I								
Set HM frames	inc	1								
Concrete patch roof decks	inc	L								
Sidewalks	inc							The second second second second second		1997 I. a. i
Bond Premium Adjustment	·								· · · · · · · · · · · · · · · · · · ·	
MWBE Participation	M/WBE	-	-	ł.	-	-		-	-	
TOTALS				0	0		0		0	0
BEST COMBINATION	201,000	El Leon			Notes:					
RECOMMENDED SUBCONTRACTOR:	El Leon				1) Ron Kendall M	lasonry include	ed mas	sonry only, no	concrete scope.	
Estimate Prepared by: SKL/MS					2) 3)			the constant frame in the second second		$ m_{i,j}(x_{i})  = 1 + \sigma^{-1} (1 + \sigma^{-1})$
Estimate Reviewed by: SKL/DW					1)	e e la serie de la serie d				
				1	5)					and an equiption of

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Structural Steel 05A

#### **Pirtle Construction Company** SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRACTOR:						
Description	Misc Metal Fab Suncor	Bidder 3	3	Bidder 4	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	126,229	No Bid					
Subcontractor Bid Proposal Revised	171,099	n/a	n/a	n/a	n n	/a n/a	1
Bond Premium	n/a	n/a	n/a	n/a	n n	/a n/a	1
Steel per plans	nang menangan di karang dan karang di kar Karang di karang di ka			an a second of the last strategic and the second se			and an an and the second s
Subcontract agreement	incl						
Insurance requirements	incl				1		1
JLA Costs	incl				1		
Daily cleanup	incl						
ODP participation	incl				1		Apple (10), and an environment of the last of the
MWBE participation	incl	the plan were and a set of the plant of					
"Just in Time" deliveries	incl	and the second strength and the second					
Plan Grid Licenses	incl	e e la	1				
and an and a second	a na antara da sera da	na sena e a contra e a			den ann an an anna an an an an an an an an	na desente e conserva e	a antony y commune process and the second
Roof ladders	incl				i i i forma anna seasan an a		
Ladder ups	incl					and a second	
Fall protection railings (Bldg.2)	1,500					10-11-11-11-11-11-11-11-11-11-11-11-11-1	
Pipe bollards at fire hydrants	1,000						
Roof opening reinforcement	incl						
Structural and misc. metals	incl				-		
Louvers	incl					1. <del>1.</del>	) 
and a set of the set of				a ana ana aona aona aona	al presidente de la constante de la constante Esta de la constante de la const	en de la company de la comp	
	an a san a shine an an san an a		an sen si		and and the second seco	an a an	
			e (10 4 - 20 10 - 20 - 20 10 - 20 - 2				(1)
Bond Premium Adjustment	in the second			and and the second seco	de se care como consecuencias forma como como como como como		alian managana any amin'ny amin'n Amin'ny amin'ny
MWBE Participation	M/WBE	-	-		-	-	-
TOTALS		0	0	0		0 0	A CARACTERISTICS
BEST COMBINATION	: 173,599 Misc M	etal Fab					
RECOMMENDED SUBCONTRACTOR:	Misc Metal Fab			Notes: 1) Misc Metal Fal	provided revice	d proposal dated 2/7	1/20 to include
RECOMMENDED SUBCONTRACTOR.	mise metal i ab			complete roof op	the second	and the second	
Estimate Prepared by: SKL/MS				2)	ner fans gaaren is en jind het ee	and a second	and a second
Estimate Reviewed by: SKL/DW				3) 4)		n a fan de fan en ferste fer fer ferste sekere en er	an a

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Miscellaneous Rough Carpentry 06A

#### **Pirtle Construction Company** SUBCONTRACTOR BID EVALUATION

Subcontractor Bid Proposal Bid Day       7,500         Subcontractor Bid Proposal Revised       n/a       n/a       n/a         Bond Premium       n/a       n/a       n/a       n/a         Installation of OFCI equipment (Addendum #2 Only)       n/a       n/a       n/a       n/a         Room #153       incl       uright Freezer (1 ea)       incl       incl         Wright Freezer (1 ea)       incl       incl       uright Freezer (1 ea)       incl         Room #142       incl       incl       incl       uright Freezer (1 ea)       incl         Room #146       incl       incl       incl       uright Freezer (1 ea)       incl         Room #146       incl       incl       uright Freezer (1 ea)       incl       uright Freezer (1 ea)       u	mate* n/a n/a
Subcontractor Bid Proposal Bid Day       7,500         Subcontractor Bid Proposal Revised       n/a       n/a       n/a         Bond Premium       n/a       n/a       n/a       n/a         Installation of OFCI equipment (Addendum #2 Only)       n/a       n/a       n/a       n/a         Room #153       Knowledge Plus Wall (2 ea)       incl       upright Freezer (1 ea)       incl         Room #142       incl       incl       upright Freezer (1 ea)       incl         Room #146       incl       incl       upright Freezer (1 ea)       incl         Room #146       incl       incl       upright Freezer (1 ea)       incl         Room #146       incl       incl       upright Freezer (1 ea)       incl         Room #146       incl       incl       upright Freezer (1 ea)       <	
Subcontractor Bid Proposal Revised       n/a       n/a       n/a       n/a         Bond Premium       n/a       n/a       n/a       n/a       n/a         Installation of OFCI equipment (Addendum #2 Only)       n/a       n/a       n/a       n/a         Room #153       incl       incl       incl       incl       incl         Upright Freezer (1 ea)       incl       incl       incl       incl       incl         Room #142       incl       incl       incl       incl       incl       incl         Room #146       incl       incl       incl       incl       incl       incl       incl         Lab Peg Board (3 ea)       incl       inc	
Bond Premium       n/a       n/a       n/a       n/a         Installation of OFCI equipment (Addendum #2 Only)           n/a       n/a       n/a       n/a       n/a       n/a  <	
Room #153       incl         Knowledge Plus Wall (2 ea)       incl         Upright Freezer (1 ea)       incl         Room #142       incl         Knowledge Plus Wall (1 ea)       incl         Upright Freezer (1 ea)       incl         Room #146       incl         Lab Peg Board (3 ea)       incl         Germicidal Cabinet (1 ea)       incl         Clean up Sink (by Plumbing)       incl	
Room #153       incl         Knowledge Plus Wall (2 ea)       incl         Upright Freezer (1 ea)       incl         Room #142       incl         Knowledge Plus Wall (1 ea)       incl         Upright Freezer (1 ea)       incl         Room #146       incl         Lab Peg Board (3 ea)       incl         Germicidal Cabinet (1 ea)       incl         Clean up Sink (by Plumbing)       incl	
Knowledge Plus Wall (2 ea)       incl         Upright Freezer (1 ea)       incl         Room #142       incl         Knowledge Plus Wall (1 ea)       incl         Upright Freezer (1 ea)       incl         Boom #146       incl         Lab Peg Board (3 ea)       incl         Germicidal Cabinet (1 ea)       incl         Clean up Sink (by Plumbing)       incl	
Upright Freezer (1 ea)     incl       Room #142     incl       Knowledge Plus Wall (1 ea)     incl       Upright Freezer (1 ea)     incl       Room #146     incl       Lab Peg Board (3 ea)     incl       Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Room #142     incl       Knowledge Plus Wall (1 ea)     incl       Upright Freezer (1 ea)     incl       Room #146     incl       Lab Peg Board (3 ea)     incl       Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Knowledge Plus Wall (1 ea)       incl         Upright Freezer (1 ea)       incl         Room #146       incl         Lab Peg Board (3 ea)       incl         Germicidal Cabinet (1 ea)       incl         Clean up Sink (by Plumbing)       incl	
Upright Freezer (1 ea)     incl       Room #146     incl       Lab Peg Board (3 ea)     incl       Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Room #146     incl       Lab Peg Board (3 ea)     incl       Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Lab Peg Board (3 ea)     incl       Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Germicidal Cabinet (1 ea)     incl       Clean up Sink (by Plumbing)     incl	
Clean up Sink (by Plumbing) incl	
Lab Safety Sign (1 ea) incl	
Relocated Shower/Eyewash Combo (by Plumbing) by Plumbing	
Room #193	
3D Printer (1 ea) Existing to be Relocated incl	
Industrial Shelving (1 ea) incl	
Room #194	
Holman Ultra-Max Impingement Electric Oven (1 ea) incl	
Induction Cooker (1 ea) incl	
Double Pizza Deck Oven (2 ea) incl	
3 Section Reach-In Refrigerator (1 ea) incl	
3 Section Reach-In Freezer (1 ea) incl	
Stainless Steel Sink, 4 Basin (by Plumbing) by Plumbing	
Prep Table with Sink (by Plumbing) by Plumbing	
Electric Range (2 ea) incl	
Epoxy Shelving Kit (15 ea) incl	
Walk in Cooler & Freezer (1 ea) NIC	
Heavy Duty Restaurant Fryer (1 ea) incl	
Dual Flow Gas Convection Oven (1 ea) incl	
Gas Range (1 ea) incl	
Counter Gas Infrared Char Broiler (1 ea) incl	
Sliding Glass Door Display Refrigerator (1 ea) incl	
Counter Convection Steamer (1 ea) incl	
Dishwasher (by Plumbing) by Plumbing	
Hand Washing Sink (by Plumbing) by Plumbing	
Washer & Dryer (1 pair) incl	
Ice Maker (1 ea) incl	
Miscellaneous Parts for Connections 1,500	
the second	
CFCI Equipment	
Hand Washing Sink (1 ea, by Plumbing) by Plumbing	
Wall Storage Slat & Hook System (2 ea)     1,500	
Casework Ends at Lab 1,750	
Bond Premium Adjustment	
MWBE Participation M/WBE	
TOTALS: 12,250 0 0 0	0
BEST COMBINATION: 12,250 EI Leon	
RECOMMENDED SUBCONTRACTOR: EI Leon 1)	8. st 14
2)	
Estimate Prepared by: SKL/MS 3)	
Estimate Reviewed by: SKL/DW 4)	
5)	

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Roofing 07E

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRACT	TOR:						
Description	Advanced Roofil A	tlas Apex Tecta	Charles of E	Bidder 4	Bidder 5	Bidder 6	*Estimat	te*
Subcontractor Bid Proposal Bid Day	5,890,924	6,222,000						
Subcontractor Bid Proposal Revised	n/a	n/a	n/a	n/a		n/a	n/a	r
Bond Premium	n/a	n/a	n/a	n/a		n/a	n/a	r
Addenda	YES	YES						
Plan Grid Licenses	incl	incl						
Composite clean up	incl	incl				and an and a second second	the second of the providence of the second	
Roof testing TAS 105-11	incl	incl						
Roof testing TAS 126-95	incl	incl						
Tectum deck reinforcement	incl	incl						
Relocate and reinstall ladders	incl	incl					1	
Clean mildew from parapet	incl	incl						
Flashing, trim and gutters	incl	incl						
LWIC per plans	incl	incl						
Expansion joints	incl	incl						
Coping cap	incl	incl						
SS scuppers and downspouts	incl	incl						
Flash existing roof hatches	incl	incl						
Traffic pads	incl	incl						
Temp dry in as necessary	incl	incl						
5/8" Dens Deck	12,838	NO						
Stainless steel ARBS in lieu of galvanized steel	NO	NO						
Bldg. 1 metal decking	incl	incl						
Bldg. 1 LWIC	incl	incl						
Bldg. 4 metal decking	incl	incl					and the second second	
Bldg. 4 LWIC	incl	incl					and the second second second second second	and the same of the s
Bldg. 5 metal decking	incl	incl						
Bldg. 5 LWIC	incl	incl						
Bldg. 6 LWIC	incl	incl						
Delete Bldg. 18	-3,800							
Deduct for first 10% of tectum replacement	-194,187							
Delete Tectum reinforcement (pending drawing rev)	-106,470							
MWBE Participation	-	-	-	-				-
TOTALS	5,599,305	6,222,000	0	0		0	0	
BEST COMBINATION	: 5,599,305 A	dvanced Roofing						
				Notes:		1		
RECOMMENDED SUBCONTRACTOR:	Advanced Roo	ofing					r Square Foot: \$34	
				11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The second second second second	A REPORT OF A REPO	on the document a	nd
Estimate Prepared by: SKL/MS Estimate Reviewed by: SKL/DW						the day to the discrete the	's representative.	
Estimate Reviewed by: SKL/DW			11	f required, the cos	t will be paid	from out of con	indency funds.	

Date of Bid:	January 28, 2020
Scope of Work:	Hollow Metal Doors & Frames
Bid Package Number:	08A

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:						
Description	Cynamon	TCR		Mills & Nebraska	Next Door	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	No Bid		No Bid	No Bid				
Subcontractor Bid Proposal Revised	n/a		n/a	n/a	38,564	n/a	n/a	n/
Bond Premium	n/a		n/a	n/a	n/a	n/a	n/a	n/
Doors and hardware per plans	and the second se			an a sugar a succession de gage de succession de succession de la succession de successi	incl			na na seu na Na seu na seu
Subcontract agreement	Production and the second s				incl	The second s	and an	
Insurance requirements					incl			The seat for a long out want for month ( before to all, and
JLA Costs					incl		and the second sec	
Daily cleanup					incl			
ODP participation					incl			
MWBE participation					incl		1	
"Just in Time" deliveries					incl	the second		
Plan Grid Licenses			100 million (10 mi		incl			
and any provide a second se	a l'anna an anna anna anna anna anna ann							
Doors per door schedule					incl	faith that he had been been to make make		
Bitumenous coating inside frames					incl	Contraction of the second	1	
Frame prep for sleeve anchors		1			incl			
Hardware per documents		1			incl		1	
Code compliant hardware not shown					1,500			
Coordination of key schedule		-			incl	die an eine Fallen von bereitige		1
Add for STC rated doors				and the second	incl		alari inter anti anti anti anti anti anti	
Replacement of door/frame for chiller installation	<ul> <li>A second s</li></ul>		Carrier Bracinis (1997) - Andrea 1997 1997 - Andrea Martines, Andrea 1997	- 10 (10 - 10 Contribution Contribution Contribution) 	5,955			
	n an the property of the strength of the stren							
Bond Premium Adjustment MWBE Participation			-				-	n a stan standard a serie series and
TOTALS	0		0	0	46,019	0	0	
BEST COMBINATION	46,019	Next D	oor					
RECOMMENDED SUBCONTRACTOR:	Next Door				Notes: 1)			
Estimate Prepared by: SKL/MS					2) 3)	(1,1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2		$(X_{ij}, x_{j}^{i}) \in [0, \infty) \times [0, \infty) \times [0, \infty] \times [0, \infty]$
Estimate Reviewed by: SKL/DW					4) 5)	an a		nin ( he see to an a thready distribution and an and a second state of the second state of

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

Date of Bid:	January 28, 2020
Scope of Work:	Coiling Doors & Grilles
Bid Package Number:	08B

SCOPE OF WORK	SUBCONTRACTO	R:							
Description	Overhead Door Bido	ler 2	Bidder 3		Bidder 4	Bidder 5	Bidder 6	*Estimate*	19.23
Subcontractor Bid Proposal Bid Day	5,475								
Subcontractor Bid Proposal Revised	8,325	n/a		n/a	n/a	n	a r	n/a	n/:
Bond Premium	n/a	n/a		n/a	n/a	n	/a r	n/a	n/:
Addenda	NO	na da anteni di banan			nan ann an start an start ann an T				
Overhead doors per plan	incl				Carlestandon (Arrison guiden )	and the second s			
Subcontract agreement	incl						and a start of the		a palana diana
Insurance requirements	incl					I The contraction of a line			
JLA Costs	incl						and the second s		
Daily cleanup	incl							1	
ODP participation	incl		1	-					
MWBE participation	N/A								
"Just in Time" deliveries	incl								
Plan Grid Licenses	incl					a and a second as a second second			and the second second
10'0"x9'0" doors for Bldg. 12	incl	- 100 - 100			er for in the second			· · · · · · · · · · · · · · · · · · ·	
Chain hoist operation	incl				en contena contento actuación de	l 1. State and a set and a set and a set of the			
Add for motor operators	incl								
and the second control of the group large and the second se	<ul> <li>A state of the sta</li></ul>			•••••••		and a construction of the second s			
					Charles a second and constrained and constrained and				
	en and a set of the								
en provensionen and en									
and the second						nan an		annes days is such a desire sugar such and	
and reasons for the . We set to compare on a significant of a set of the set of the set of the set of the set of	and the second sec		A. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			a (a ) a <sup>an</sup> ann an - Annaich an Annaiche an		n fan 'n en	
Bond Premium Adjustment MWBE Participation		ana a sana ana ana a sa sa sana ana sana			-	-		-	
TOTALS:	8,325	0		0	0		0	0	0
BEST COMBINATION:	8,325 Ove	rhead Door	of South FL						
RECOMMENDED SUBCONTRACTOR:					Notes: 1) Overhead Door per contract docur	Printer Wolands and 1 1975	d quote to include	motor operators	
Estimate Prepared by: SKL/MS					2)	Here and Annual Construction (Annual Construction)	in the space of states of the		and the second sec
Estimate Reviewed by: SKL/DW					3) 4)		· · · · · · · · · · · · · · · · · · ·		

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Aluminum Entrances & Storefront 08C

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	Solatrol	Miller Glass	Bidder 3	Bidder 4	Bidder 5 E	Bidder 6 *	Estimate*
Subcontractor Bid Proposal Bid Day	31,583						
Subcontractor Bid Proposal Revised	n/a	a n/a	n/a	n/a	n/a	n/a	n/a
Bond Premium	n/a	a n/a	n/a	n/a	n/a	n/a	n/a
Addenda	YES			and the second statement of the second statement of the			an ann a suis - Alainean an suis thui a' suis ann an suis A' A' (anthar - Sin An Arthrith Annaich a thar - Shakarana
Windows per plans	inc	1					
Subcontract agreement	inc	:1					
Insurance requirements	inc						
JLA Costs	inc	:					
Daily cleanup	inc	:1					
ODP participation	inc	:1			and a second	The first second of the second s	The second se
MWBE participation	inc	:					
"Just in Time" deliveries	inc	:					
Plan Grid Licenses	inc			and a super-sector sector and the sector of	and the second		an a
Exterior windows	inc		landra andre i service i serve				
Engineered shop drawings	inc	:					The second s
Interior windows/glazing in HM frames	inc			1			
Operable exterior windows	inc	:					
Bluemax window protection	3,000	]					1999 - 1999 -
and a second or many the part of the second se	a second a s		, , , , , , , , , , , , , , , , , , , ,		an a		
ner i ner het ist in skriver i de skriver in sterne en sterne en sterne sterne en sterne en sterne en sterne en	and a second and the	e fan een een een een een een een een een e	le se angene son and and Le senten de les servene				المربوع (
an an ann an	and a second sec		la construction de la construction la construction de la construction de	a lange a san an san an an sa san an san s	n antara ( ) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Bond Premium Adjustment MWBE Participation				•	n a sen a		
TOTALS	34,583	0	0	0	0	0	0
BEST COMBINATION	34,583	Solatrol					
RECOMMENDED SUBCONTRACTOR:				Notes:			
Estimate Prepared by: SKL/MS				2)	1) 18 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -		
Estimate Prepared by: SKL/MS Estimate Reviewed by: SKL/DW				3) 4) 5)		a na ana ang ang ang ang ang ang ang ang	and a second

### **Pirtle Construction Company** SUBCONTRACTOR BID EVALUATION

Date of Bid: J Scope of Work: E Bid Package Number: C

January 28, 2020 Door & Hardware Install 08D

SCOPE OF WORK	SUBCONTR	ACTOR:						
Description	Cynamon	HRC	TQS	Bid	lder 4 Bi	dder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	No Bi	d	3,500	No Bid				
Subcontractor Bid Proposal Revised	n/	a	n/a	n/a	n/a	n/a	n/a	n/a
Bond Premium	n		n/a	n/a	n/a	n/a	n/a	
Addenda	the second se		YES			and the statement of the statement		
the laterage terms of the star of the later wind of the second starting of the second starting to the second starting of the second start								a facto en el res alterna interna canto ana cali a se esta en el se en
The state is the state of the s								
Door installation per plans			incl		and and a second se			
Subcontract agreement			incl		and the second second second			1
Insurance requirements			incl					
JLA Costs			incl					
Daily cleanup			incl					
MWBE participation			incl				1	
"Just in Time" deliveries			incl				1	
Plan Grid Licenses			incl					
Receive and inventory doors/hardware deliveries			incl					
Installation of doors and hardware per plans			incl					
a president and a stranger of the second s			and the second second from the second second	a second year and the second second	tente contractor o			
a fine president a president for the second s						an out which the second state of a state of a		
			· · · · · · · · · · · · · · · · · · ·					
							-	
in the second of the second								
								1
and the second								Anne and a second second second
and appropriate the second state of the second state of the second state of the second state of the second state						an mental metallication of sector		
and the property of the second s					I to a state of the state of th	the second s		
Bond Premium Adjustment	and the second second second second			and the second states and	and a second second			
MWBE Participation	-		WBE	-	-	-	-	-
TOTALS			3,500	0	0	0	0	0
BEST COMBINATION	: 3,50	HRC						
				No	tes:			
RECOMMENDED SUBCONTRACTOR:	HRC			1)				
				2)				
Estimate Prepared by: SKL/MS				3)		(a) and (c) manufactory of the state of the state (a) and (c) and (	and the second sec	a haan bara ay ah sa ah sa bara daga daga daga daga daga daga daga d
Estimate Reviewed by: SKL/DW				4)			al an early a second	
Skillale Neviewed by.				(4)	1. and a second second second second	and the second	- Alternative and the state of	and the standard management of the standard standard standard standards and the standard st
				(5)				

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Framing, Drywall & Stucco 09A

#### **Pirtle Construction Company** SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR	:									
Description	Applegate	FMA	RMC	単純物語では	Bidder 4		Bidder 5		Bidder 6	1200	Estimate	
Subcontractor Bid Proposal Bid Day	662,000	)	750,000	No Bid		1		1				
Subcontractor Bid Proposal Revised	587,000	)	785,000	n/a		n/a		n/a	10 10 10 10 10 10 10 10 10 10 10 10 10 1	n/a		n/a
Bond Premium	n/a		n/a	n/a	en alle en rie en part	n/a	are a second contraction	n/a		n/a		n/a
Addenda	YES	5	NO		ka mana na mara sa		1996 (1997) (1997) (1997) (1997) (1997) 1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)					
Drywall per plans	inc	1	incl						an shama wana sharan s	the second second	en e	ana a an an an an an
Subcontract agreement	inc	1	incl				Carl and the second second second		and the same times ( ) as a country		and a second second second second	
Insurance requirements	inc	I	incl			1	and a second second second second	-11441			and a contract of the second	
JLA Costs	inc	I	incl									1
Daily cleanup	inc	1	incl								and a second second second second	
ODP participation	inc	1	incl	house for another								
MWBE participation	inc	1	incl	an a	**************************************		to a design of the second design of	1			and the construction of the factor of the	a - 100 - 100 - 100 - 100 - 100
"Just in Time" deliveries	inc	I.	incl						1999 - 19 12 (1999) Andre 201 (1999) - 1999 - 1999 (1999)		* 11. * * * 11. * * * * * * * * * * * *	
Plan Grid Licenses	inc	1	incl	and the second sec			en anti-presidente da la companya da la		an a		and a street of the design of the street street street and the street stre	
Framed openings as needed	inc	1	incl		and a second distance of a second second		and the second sec	1 897/1 AL-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				
Patch and finish for fire alarm	inc	1	incl				The second second second second				and the second sec	
Framing and drywall for renovated bathrooms	inc	1	incl									
Stencil fire walls	inc	1	incl				ar - a - rain - arain - arain -		na i filoso na internetio		an a brinn the transmission of the second	
Sound attenuation blanket in walls	inc	1	incl				and the second second second second		an a			
2 mobilizations to patch for fire alarm	inc	1	incl				the formation of the second				1 1	
Installation of HM door and window frames	inc	I	incl						1998 ( 1999 ( 1997 ( 1997 ( 1998 <b>(</b> 1997 ( 1		10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	ant familiant of a
Stucco patching	inc	1	incl				4 (1999) 1111114 (2019) 2 (2) (4) (1999) 10(4)		a construction of the state of the second second	1	en open a search rought southers	
Final patch and finish	inc	l	incl		and a set have been		and and a latter wat			14 (1994) 1 (1997) 1 19 (1994) 1 (1997) 1 19 (1997) 1 (1997) 1		
ne a calificación de la cale - contra contra contra contra la cale - la producta a contra contra contra contra Anticipada de la Calificación de la contra contra contra de la contra de la contra de la contra de la contra de Anticipada de la contra de la cont											a ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	
Bond Premium Adjustment							n an	h				
MWBE Participation	-	N	1/WBE	•				ar anns 11	-			
TOTAL	S: 587,000	_	785,000	0		0		0		0		0
BEST COMBINATIO	N: 587,000	Apple	gate									
RECOMMENDED SUBCONTRACTOR:	Applegate				and the same and a summer of a		evised propo ed bid to ren				cope per Bid	Form.
Estimate Prepared by: SKL/MS					3)			1. 1911 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		and the second second second	<b>v</b>	a
Estimate Reviewed by: SKL/DW					4) 5)							

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Ceramic & Quarry Tile 09B

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	H&H Carpet	Supreme	Vassell	Acousti	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	LATE BID	27,528	52,637				
Subcontractor Bid Proposal Revised	75,208	34.910	n/a	n/a	n/	a n/a	n/
Bond Premium	n/a	n/a	n/a	n/a	n/	a n/a	n/a
Addenda	YES	YES	YES		1. 1 11 12 12 12 12 12 12 12 12 12 12 12 1		
Tile per plans	incl	Incomplete	incl	n ar a chaine an an an an an an an an an		1.1	
Subcontract agreement	incl	Scope	incl				
Insurance requirements	incl		incl			1	
JLA Costs	incl		incl				1
Daily cleanup	incl		incl				
ODP participation	incl	and the second second	incl				
MWBE participation	incl		incl				The second s
"Just in Time" deliveries	incl		incl				and a second
Plan Grid Licenses	incl		incl	n and a second	and the second		
Composite clean up	incl		incl				
Bldg. 1 & 3 floor tile (1" hexacon)	incl		incl				tille and annaly our analysis of the set
Bldg. 1 & 3 wall tile (4"x4")	incl		incl		a the maximum and the		
Bldg. 1 & 3 wall base	incl		incl				
Custom color selection per finish schedule	incl		incl		i i		
Mud Bed at recessed locations	incl		incl				
Floor and wall patching	incl		incl				
Marble thresholds	incl		incl				
Caulking between ceiling and tile	incl		incl				
Marble window sills for bldg. 7	500	and here and the second second	incl	and the second construction of		ne	
Epoxy grout	incl		incl	1	1		
Owner's stock	incl		incl		danese of the terr the second second		
Bond Premium Adjustment				and the second s			
MWBE Participation	-	M/WBE	M/WBE	-	-	-	-
TOTALS		34,910	52,637	0	(	0	0
BEST COMBINATION	<b>1</b> : 52,637	Vassell					
RECOMMENDED SUBCONTRACTOR:	Vassell			Notes: 1) Supreme Floor 2)	ring did not includ	e complete scope of	f tile replacement.
Estimate Prepared by: SKL/MS				3)		new management towards in the state of several several	(a,b,b,d) = (a,b,b,c,d) + (b,b,d) + (b,b,d) + (b,b,d) + (b,b,d) + (b,b,d) + (b,d) +
LSUITALE LEDALED DV. SAL/NO				5)			

Date of Bid:	
Scope of Work:	
Bid Package Number:	

January 28, 2020 Acoustical Tile Ceiling 09C

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	Amion	Bergolla	Supreme	Acousti	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	No Bid	238,100	137,585	No Bid			
Subcontractor Bid Proposal Revised	n/a	n/a	149,395	n/a	n/a	a n/a	a n
Bond Premium	n/a	n/a	n/a	n/a	inc	n/a	a n
Addenda		and the second sec	YES				
	1			ante a ante a como como			
Bldg 1 - 40% Classrooms / 100% Corridors		incl	incl				
Bldg 3 - 40% Classrooms / 100% Corridors	an market for f	incl	incl		See and the second s		
Bldg 4 100% Lobby (sprinklers)	en e e col e dos	incl	incl				
Bldg 5 40% Classrooms		incl	incl				
Bldg 7 40% Classrooms		incl	incl				
Bldg 12 40% Classrooms		incl	And the straining of a second state and				
Ceiling repairs throughout spaces		incl					
Bldg 17 - Full Replacement		incl	incl				1
the structure of the second						A CONTRACT OF A CONTRACT.	Antonio and antonio and and
and an include some of measurements and includes the first strategy of the second second second second second s			) En se se sense se s		-		
an and the second s		and an international states and a second states and the		la companya da constructiva da construcción de la c			
enne en la sub-lati de la sub-latione de la sub-lation de la secondario de la secondario de la secondario de se		And a sub-sector statement				1	
and the enterthing was a local support that there is an enterthing the enterthing of the enterthing of the							
		La ser de la secola de			and a summer a summer of		
and the second	and the state of the second second		i Contra contra contra de la contra	l Free son to some over an other some transformer			
a la completa e constante e terret e constante e constante da la constante en la constante en la constante en l				al all the second second and all all all all			
and the according to the second s			a and all in the second s				
analis management and the second of the second s		1.1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	and the second sec	an success to a second a second second			
	(many states and states				) 		
Bond Premium Adjustment MWBE Participation			M/WBE	-			
	: 0	222.400		-	-	-	-
TOTALS			149,395	0	C	0	
BEST COMBINATION	: 149,395	Supreme		<b>N</b>			
RECOMMENDED SUBCONTRACTOR:	Supreme			Notes: 1) Supreme Ceili	ngs provided revi	sed proposal due to	o an error on their
				bid day form.	an a	a a second the second of the second secon	
Estimate Prepared by: SKL/MS				2)		an in the second second and an example in the second part of the second s	ann a laine a tais i a tais laine ann an ann an
Estimate Reviewed by: SKL/DW				3)		111 - Anno 2010 - Anno 2011 - Anno 2011	
				4)		$1 = \left\{ \left  $	and the second

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

Date of Bid:	January 28, 2020
Scope of Work:	Resilient Tile Flooring & Carpet
Bid Package Number:	09E

F

usti n/a n/a		n/a n/a	H&H Carpet LATE BID 110,861 n/a incl incl incl incl incl incl incl incl	411,572 138,798 n/a YES incl incl incl	Bidder 5 n/a n/a	n/a	way wanted and the second and the second second second second
			110,861 n/a incl incl incl NIC	138,798 n/a YES incl incl incl	other total and the suspected for some party and	Contraction of the second of the second seco	teres - the low sectors and the
			n/a incl incl incl NIC	n/a YES incl incl incl	other total and the suspected for some party and	Contraction of the second of the second seco	teres - the low sectors and the
<b>n</b> /;		n/a	incl incl incl NIC	YES incl incl incl	n/a	n/a	n/i
			incl incl NIC	incl incl incl			
			incl incl NIC	incl incl			
			incl incl NIC	incl incl			
		· · · · · · · · · · · · · · · · · · ·	incl incl NIC	incl incl	n an		
		· · · · · · · · · · · · · · · · · · ·	incl NIC	incl	an a		
			NIC				
				NIC			k. Name and the second second second and the second
			incl	a serve the supervisit of a state of the server and			
			inici	incl			
			an i ann an tha an tha ann an a	j na kontra kontra se settember			
				) 	the state of the s	lann	
			ومرجوع والمراجع والمراجع والمراجع والمراجع والمراجع	han a second		) na nana ana ana ana	
	na mana a					han an ann an	
					na 1944 a tha ann an tao an an tao ann an tao an tao		) 
							la seconda ana ara-
			and a community of the line of the second com			· · · · · · · · · · · · · · · · · · ·	and the second sec
	and the second second		Concernantial and a stational Address of the	and the second second second second	and the providence of the state	an a	). Real America de las actuales estas en actuales de las presentes de las actuales de las actuales de las actuales
				para manana any amin'ny manana amin'ny manana	and the second sec	Level and the second se	n a star an
					and the second	) )	l Anno 1995 - Andreas Anno 1997 - Anno 1 Anno 1997 - Anno
			1				
				) And a second	a second a second to the second to the	and the second second second second second second	f Nario and a state and a state of a state of the
			and a second second second second second	la construction de la construcción de			
10.00 (million 10.00)		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	· · · · · · · · · · · · · · · · · · ·	and the second sec			
	and a second second second second		i na haanat atau ji jiraya adamaa a ƙ		an a	and the second s	part ( careful a construction of a construction of the second
			and the second s	and solar a second order of the second	and failed the sector score, its score		
-				M/WBE		-	
0		0	110.861		0	0	0
			110,001	100,100			
100,700	Suprem			Notes:			
oreme				served and server as served to a case of	as provided revis	ed proposal due to	an error on their
or office					ge provided revisi		
					wided a late hid a	nd not oligible for a	word
				the first of the state of the state of the	byided a late bid al	nu not eligible for a	walu
				3)		en an en	and a second of the second
F			138,798 Supreme	138,798 Supreme	138,798       Supreme         Dreme       1)         bid day form.       2)         JH&H Carpet pro         3)	0     0     110,861     138,798     0       138,798     Supreme     Notes:       preme     1)     Supreme Ceilings provided revis       bid day form.     2)     H&H Carpet provided a late bid a       3)	0     0     110,861     138,798     0     0       138,798     Supreme     Notes:       Dreme     1)     Supreme Ceilings provided revised proposal due to bid day form.       2)     H&H Carpet provided a late bid and not eligible for an anot eligible for an

#### Date of Bid: Scope of Work: Bid Package Number:

January 28, 2020 Resinous Epoxy Flooring 09F

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRACTO	R:					
Description	Applied Flooring Dur	a Bond	Trident	Gillespie Group	Acousti Eng.	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	99,499	No Bid		34,551			1
Subcontractor Bid Proposal Revised	136.014	n/a	35,950	INCOMPLETE	n/a	n/a	n/a
Bond Premium	n/a	n/a	n/a	n/a	n/a	n/a	and the second s
Addenda	NO		NO	NO	and and an an interaction of an and the second		
Subcontract agreement	incl		incl	Incomplete	ter a new new construction and a second s	and a state of the	
Insurance requirements	incl		incl	Scope	1		
JLA Costs	incl		incl	and a reaction of the second			
Daily cleanup	incl		incl				
ODP participation	incl		incl	an and the second s	and a loss from one of the data of the second	ne (ne construction) I	
MWBE participation	incl		incl		An and an or other to be a super- to have such as the	a and a second	
"Just in Time" deliveries	incl	the second s	incl				
Plan Grid Licenses	incl		incl	an a	and property of the second system of the second system. All		n a chairte ann an an an an ann an ann an ann an an
Diamond grind	incl		incl	ettera era soleri solalari	particular de la serie de la forte de la factore de la forte d		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Float floor at plumbing trenching (750sf @\$5/sf)	5,000		5,000	material can be be a second and the second			
Moisture mitigation at areas of trenching	6,928	and the second second	6,928				
Epoxy flooring rooms 142, 146, 153, 193, 194	incl		incl			and a contract of the second second second second	n fa frankrik (h. 1994) 1997 - Santa S
Cove Base	incl	and the second second second	incl	and the second se		and the state was the state of	The same is a set of the set of t
1/4" minimum thickness epoxy flooring	incl		incl	an fan de service service a service à la service de service de service de service de service de service de serv	······································		na se a companya da se a c
multiple mobilizations	incl	·	incl	• • • • • • • • • • • • • • • • • • • •		an an an ann an Annaichte ann ann an Annaichte ann annaichte ann an Annaichte ann an Annaichte ann an Annaichte ann ann ann ann ann annaichte ann an Annaichte ann ann ann ann ann ann ann ann ann an	and the second
Culinary Lab only			incl				
Surface prep other STEM Labs	4,600		4,600		and and a second s		
na ana ina ina mana ina mana na mana na mana ma				a persona a seconda de la companya de la companya Esta de la companya d			
Bond Premium Adjustment MWBE Participation		nan santa ana ana manina ana ana a		17, 5, 57, 58, 57, 58, 57, 58, 58, 58, 58, 58, 58, 58, 58, 58, 58	and a second		
TOTALS	: 152,542	0	52,478	0	0	0	0
BEST COMBINATION	: 52,478 Tric	lent					
RECOMMENDED SUBCONTRACTOR: Estimate Prepared by: SKL/MS	Trident			Party and the statement of the second s		proposal to meet s	tester was related. The former the attention to specify the
Estimate Prepared by: SKL/DW Estimate Reviewed by: SKL/DW				3) 4)	an a	an anna saochadh an Saochadh an Anna an	

Date of Bid:	
Scope of Work:	
Bid Package Number:	

January 28, 2020 Painting 09G Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:							
Description	Broadline	Jasper	1001 Paint	Bidder 4	Bidder 5	Bidder 6		*Estimate*	
Subcontractor Bid Proposal Bid Day	28,652	254,000	279,500	0					
Subcontractor Bid Proposal Revised	190,764	n/a	n/a	a	n/a	n/a	n/a	and the second	n/
Bond Premium	n/a		n/a	3	n/a	n/a	n/a	and a set of the set o	n/
Addenda		YES			and the second s				
and the second	LATE BID		LATE BID		• ••• · •				
Subcontract agreement	inc		Contraction of the second seco		an	en en ser en		and a final set of a local set of the set of	
Insurance requirements	incl	manufact in First Artistant at an and		the second secon			a na anta anta ana ana ang ang ang ang ang ang ang an		
JLA Compliance	incl								
Daily Cleanup	incl	and the second se	A REAL PROPERTY AND AND A REAL PROPERTY AND A REAL PROPERTY.			i de calence a accorde		1818-1819-181 (1818) (1919) (1919)	
Plan Grid licenses		and the second sec	and in the second the second second second				· · · · · · · · · · · · · · · · · · ·		(*)
	500	the second secon	and the state of t	ward have seen as " I have seen the	and show and the same	a transformer and the second sec		Norman Colores e deservations areas	
Complete repaint of bldg 17	43,554	spectra in the same war is the same time to be and if the	second and an end of the latter way and all				e a la la come a		
Paint at new fire alarm device installation	incl	the state of the s							
Paint at old fire alarm removal	incl		and the same build and the same stand of the same based of		an colores anones a				
Paint exposed fire sprinkler piping	incl								
Paint bollards	120	the set of the set of the set of the	the second se	Table 10 milest beginned to personal					
Paint exposed ceilings	28,382	incl	inc	:					
Misc. painting of surfaces	incl	incl	inc	<b>)</b>			· · · · · · · · · · · · · · · · · · ·		
and the first of the second									and the state
						1		a second of the second s	
and a second density of the party of the second			and the second sec		a - to a fair constraint to save a			19. m (19 19 19 19 19	
and the second second second to the second	the new sectors and								
e na er reenni Seb en er angerre	and a second of the						California, ca		
and a second a contraction of the second secon	and all the second sec							an - Kalanda an	
	an an anna an t-Sarahar a'			1		and the state of a state of the second state of		(a.a.)	
	an and a subseque		lar son constants						
Bond Premium Adjustment MWBE Participation		M/WBE	M/WBE	-					
TOTALS	263,320	254,000	279,720		0	0	0		1
BEST COMBINATION	254,000	Jasper							
				Notes:					
RECOMMENDED SUBCONTRACTOR:	Jasper			1) Broadline p	rovided revised	proposal to inclu	de comp	lete scope.	
				2)					
Estimate Prepared by: SKL/MS				3)					
Estimate Reviewed by: SKL/DW				4)					
				5)					

#### **Pirtle Construction Company** SUBCONTRACTOR BID EVALUATION

Date of Bid:	January 28, 2020			
Scope of Work:	Signage		Pirtle Estimate No/Ref:	GMP
Bid Package Number:	10B		Project Number:	P.001684
SCOPE OF WORK	SUBC	CONTRACTOR:		

SCOPE OF WORK	SUBCONTRA	CIUK.					-
Description	Baron Sign	EGI	Sign Consultant	Vital Signs	Schedule 10	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	No Bio	LATE BID	No Bid	No Bio	3,006		
Subcontractor Bid Proposal Revised	n/a	2,909	n/a	n/a	n/a	n/a	n/a
Bond Premium	n/a	n/a	n/a	n/a	n/a	n/a	
Addenda			and a second		YES	]	
	an a			The complete states and the			
Signage at renovated restrooms	an office a company provide state	inc		nen anteres en en alternaria en alternaria. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	incl	nen er en senten men skriver i her konsteller som som skriver at som	anar ana isang sana ang tao isang sana ang tao isang sana ang sana ang tao isang sana ang sana ang sana sana sana sa
Signage at renovated stem labs		inc	1		incl		
Provide total of 10 signs per RFI response #51	1	inc	1		incl		
Signage per bid form		inc	1		incl	$\left\{ \begin{array}{c} x_{1} & x_{2} \\ x_{2} & x_{3} \\ x_{3} & x_{3} \\ x_{3$	
	a an						
See a contraction of the contraction of the second seco	and and a second second second				ne e reconstruction de la company		
na provinsi na selekara na	an an a' chairteachail a' chuir an chuir				and a construction of the second s		
and a second to be a set of the second se	( ) provide ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		a ( ) status ( ) a second provide a second	for product participant plants of the second			
and the second	and the product of the second state of the sec			and many and the spectral design of the second	nen a ser en la agentina de antara contra de antara en la contra de antar	(1) The second secon	************************************
	Arrent Control and Arritector	la ann an ann ann ann				And the first second seco	
	199 - C.	99995 8 (12) 97		(* ***********************************			
(c) "Second design of the second sec second second sec	and the state of t						
ne na serie de la companya de la co La companya de la comp		and the second s		۲۰۰ مید ادرین و معرک اعدار اینان مید مرد مید ادرین و معرک اعدار اینان میدود مرد می			
Bond Premium Adjustment MWBE Participation			-		M/WBE	-	-
TOTALS	: 0	2,909	0	0	3,006	0	0
BEST COMBINATION	: 2,909	EGI					
RECOMMENDED SUBCONTRACTOR:				Notes:	e nomen Galerini in Galeria di Malaka	and a second of the second of the	an a
				2)	- Andrew on any second contracts which a statistic	an ain a' san ini pinakan ini mi sata na anakan na an	anan mari artaman ata anan nan sinan ana si yarkama
Estimate Prepared by: SKL/MS				3)		ta a manana ta chana mbili kanina an ina manana a sh	ne e trans de la construir e la construir de la
Estimate Reviewed by: SKL/DW				4)			<ul> <li>A strategy of the speed of second system of the second system</li> </ul>
				5)	and the second se	er og i skalender er han konstan	and a set and and the set of an a

Date of Bid:	January 28, 2020
Scope of Work:	Toilet Accessories & Partitions
Bid Package Number:	10C

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:								
Description	Giber	Mardale	Schedule 10	Tri County	Bidder 5		Bidder 6	- 40	*Estimate*	
Subcontractor Bid Proposal Bid Day	38,228	21,843								
Subcontractor Bid Proposal Revised	n/a	And the state of the second state of the secon	and a first second of the second of some second sec		a	n/a	Barrow Parameters and the second second	n/a	1. 12. 12. 12. 12. 12. 12. 12. 12. 12. 1	n/
Bond Premium	n/a	and it is the bar will be and an an and an an an and and and				n/a		n/a		n/
Addenda	NO	NO	YES	A second management of the second second	and the second the second			-		
A set of the set of	and the second s								over the same of the second	
Subcontract agreement		incl	incl	and a second		ار در محمد معد ارد ر	$-\mathbf{x}_{i}+\cdots=-\mathbf{x}_{i}+\mathbf{x}_{i}+\cdots+\mathbf{x}_{i}+\mathbf{x}_{i}+\mathbf{x}_{i}+\cdots+\mathbf{x}_{i}+$		a () - ) at an adding () and a second	
Insurance requirements	Not competitive		Prevaluation of the local data in the local of the local data in t		e and an entry of the second		1999 N. 1999 N. 1997 N. 1997 N. 1997 N. 1997			
JLA Compliance	for bid	incl			and a second sec	· · · · · · · · · · · · · ·				
Daily cleanup	evaluation	incl	the mounter of a same in which were no place							
Plan Grid license		incl	the same that we say that a second							
Tailat actitions 9 uringlassans	and the second second		incl							
Toilet partitions & urinal screens	and an end of the second second	incl			والمروحية المتحاجب وبالطيع الا		1. an (1. 1. and 1. 1. 1. Annual, 1. 1. Annual, 1. 1. Annual, 1. 1.			
Fire extinguishers & cabinets Grab bars		incl	the birth of an exception of the second seco				a - constant and a second and a second		Anna an taga a san anna an taga an ta	i de contra
Grad bars Frameless mirrors	and the state of the second	incl					( )		tan ality (a constant) in a firm	en deredenia
		incl				a 1 a - 1 a				
Sanitary napkin disposal										
Towel pin Hand dryer		incl	solver at an arithment where the second state and share have	the second s			and transformation and			
Waste receptacle		incl	a substruction and a state of a state of the	posision of the second s		· · · · · · · · · · · · · · · · · · ·	en en antier and search and search			111 - 11 - 11 - 11 - 11 - 11 - 11 - 11
Framed mirror	in the second	incl	the second	an anna 1975 an an t-airteachta an t-airteachta anna Anna Anna Anna Anna Anna Anna Ann				111		
Toilet tissue dispenser		incl								
Soap Dispenser - Install only		incl	And the second s				ali 1			
Relocate existing lockers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	incl					a nang sa kana na sa kana na ka			
Multiple mobilizations (three)	1. <b>1</b> . <b>1</b>	incl	the star is not been seen to be added as the star wanted by the set		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		1			
Sales Tax		incl	the parameters and a second parameters and the second seco	and a second	a de la come come a		e - 1 de a Maria de La Santa de La Maria - 14 ana desa			
and the second										
Bond Premium Adjustment		and the second property of the	la seconda en esta acom	part for the second states of the second			n an Stationer and an Armania and	الموجد المحاصر	ner i er na firske og af føra vedt i af fære så	يندو المحمدة
MWBE Participation	-	din anangai kiningening P	M/WBE	-	1	· · · · · · · · · · · · · · · · · · ·	-		-	
TOTALS	38,228	27,993	29,368		0	0		0		(
BEST COMBINATION	1: 27,993	Mardale								
RECOMMENDED SUBCONTRACTOR:	Mardale			Notes: 1) Mardale prov	ided revised a	ronocal	to include a	nacific	d partitions	and a state of the
RECOMMENDED SUBCONTRACTOR:	Waluale			<ol> <li>1) Mardale prov</li> <li>2)</li> </ol>	ided revised pr	oposa	r to include s	pecifie	a partitions.	
Estimate Prepared by: SKL/MS				3)	a and a game a star of a second second		ana ani canti e contra transce e		e an de la completa construction de la construction de la construction de la construction de la construction de	
Estimate Reviewed by: SKL/DW				4)					en an haireann an	
				5)			······································			

# Date of Bid:JanuScope of Work:WindBid Package Number:12A

#### January 28, 2020 Window Treatments 12A

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

Pirtle Estimate No/Ref: GMP Project Number: P.001684

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	Cube Care	National Stage	Bidder 3	Bidder 4	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	1,648	No Bid					
Subcontractor Bid Proposal Revised	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Bond Premium	n/a	n/a			n n/a	n n/a	
Subcontract agreement	incl	be the case of second					
Insurance requirements	incl						
JLA Costs	incl						
Daily cleanup	incl						
ODP participation	incl						
MWBE participation	incl						
"Just in Time" deliveries	incl						
Plan Grid Licenses	incl						and a first of the second
Men's Locker Room Windows	incl	land y agric a for an analysis y contrast agric	and a construction of a set of the set of th				
Women's Locker Room Windows	incl	en a secondario de la companya en activitador en activitador en activitador en activitador en activitador en a	a and a second a second of the second as a second sec			(1) Solution (1	
		ana an an an an an an					
anna an anna 2011. Tao 1110 taona an anna 110 an	and the second se		) 			1 	
	and a start of the	harde oog stor of seals for reaction screeningsstate	) y - marine construction and the second sec	and the second sec		and a standard a standar	
				11 Jun - 11 Junior - 1 and - 1			
Bond Premium Adjustment MWBE Participation	M/WBE						
TOTALS	1,648	0	0	0	0	0	0
BEST COMBINATION	: 1,648	Cube Care					
RECOMMENDED SUBCONTRACTOR:				Notes:		(1997) (1	
Estimate Prepared by: SKL/MS Estimate Reviewed by: SKL/DW				2) 3) 4)	1	and a second	a ann a chuir a chuir a chuir an chuir ann an chuir ann a' chuir ann an chuir ann an chuir ann an chuir ann an
				4) 5)	10 - <b>4 4</b> (4) - 70 - <b>4</b> 0 - 70 - 70 - 70 - 70 - 70 - 70 - 70		and any "Well of a specific contract and many set of a second state of the second state of

. Con

Date of Bid:January 28, 2020Scope of Work:Fire Suppression Sprinkler SystemBid Package Number:21A

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:					
Description	Advanced Fire	Advanced Syste Arfran		Francis Fire	Bidder 5	Bidder 6	*Estimate*
Subcontractor Bid Proposal Bid Day	No Bid	No Bid	447,900	No Bid			
Subcontractor Bid Proposal Revised	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Bond Premium	n/a	n/a	n/a	n/a	n/a	a n/a	n/a
Addenda	and the second sec		YES				and a second
Pirtle Bid Form			YES	ana ana amin'ny fisiana amin'ny faritr'ora dia mampika. Ny INSEE dia mampika amin'ny faritr'ora dia mampika dia mampika dia mampika dia mampika dia mampika dia mampika	nen konstanten in die staat de eerstenden. Anteren een de eerste de eerst I	na (n. 1922). Second C. C. Santa and A. Santa and C. Santa	y and the design of the second se
29 month schedule			incl	and a second	Construction and the provide second		
Complete fire sprinkler system Bldg 1	and the second second	a and an an arrest and a state of the second of	incl		and the second sector of the second	·	and a second second second second particle in the second s
Complete fire sprinkler system Bldg 3	en en la provinsione a la	and the second s	incl				(and constraints) is the second of the second
Complete fire sprinkler system Bldg 4	Constant in the second second second		incl	and the second		the second second advects as the second second	
Complete fire sprinkler system Bldg 5		and an experimental second	incl	and a second	1	<ul> <li>A proposition on the state of the point of the state of t</li></ul>	provide and the second s
Complete fire sprinkler system Bldg 12	and the state of the second		-37,600	a balan menerari da di California, malan dan bar di Sana di San		and the second sec	
Fire line across walkway roof to Bldg 5	and the start three starts in the st	1	incl	The second		A CONTRACTOR OF A CONTRACTOR O	and a second
Risers and devices			incl		1		
Test ports and drains	and the set of the set		incl			1	
Lifts for work in auditorium Bldg 4			incl				
Flow and tamper switches			incl		and a second		
Heads at walk-in freezer/cooler	an a	an an an ann a na san an an an I	800				$ \begin{cases} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $
Add Bldg. 6 and 7: CBE	and an average provide and a second	and an experimental second	1				
	an an an tao amin' a			and another of the state of the second	and the second sec		
nany national terminal mendicipal and an enter the second strategies and the second strategies and the second strategies and the second strategies and the second strategies are set of the second strategies and the second strategies are set of the second strategies a	and and the second s						
Bond Premium Adjustment MWBE Participation	a a lan an than a lan	- M	WBE				
TOTALS	0	0	411,100	0	0	0	0
BEST COMBINATION	: 411,100	Arfran					
				Notes:			
RECOMMENDED SUBCONTRACTOR:	Arfran			1) Fire sprinklers i 2)	n building 12 were	e removed at SBBC	's request.
Estimate Prepared by: SKL/MS				3)	a de la Receberra de la construcción	$\mu(x) = (x - x - x) + (x - y) + (x - y) + (x - y) + (y $	and the state of the state and the later to the state and an and a set of the state
Estimate Reviewed by: SKL/DW				4)			
				5)	and the second		

Date of Bid:	
Scope of Work:	
Bid Package Number:	

January 28, 2020 Plumbing 22A

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRAC	CTOR:										
Description	PMS Plumbing	Bidder 2	14	Bidder 3		Bidder 4	COASTAL	- 14:40	Bidder 6	*Estimate*		
Subcontractor Bid Proposal Bid Day	479,750											
Subcontractor Bid Proposal Revised	515,725		n/a		n/a	n/a		n/a	1	n/a	n/	
Bond Premium	n/a		n/a		n/a	n/a	1	n/a	1	n/a	n/	
Addenda	NO		··· •	a (		ning of the second s	1			1		
Bid Form	YES					na sensi na sensi na				annen en andere andere en		
Restroom Replacements						on and the providence of the second states of	a anna ann ann ann ann ann a' ann a a			1999 - Santa Sanata Sanata Sanata	aless - and the class	
Building 1 (101G, 102F, 117, 119)	incl										1. 41. A. 14. W. 14. 44.	
Building 3 (189, 191)	incl											
Building 3 (194) Not in Contract	nic									A construction of the second statement of the second s		
Building 12 (322A, 322C) Not in contract	nic						· · · · · · · · · · · · · · · · · · ·	e fat lever	1	na na serie de la construcción de la constru		
Stem Labs	a a conserve e conserve e			-						• • • • • • • • • • • • • • • • • • •		
Science - (OFCI Sinks (3), F&I - water heaters (2),	incl						l.	1.4.5		the contract of the second	Paratic and a 1 A dataset of	
eyewash (1), Isimet valves	and the second sec						() - () (-) - (-)					
Fabrication - Demo 2 Sinks, F&I 1 Sink , Isimet valves	incl					han solat standard an analy	1					
Culinary - Demo, OF Kitchen Equipment Connections,	incl			and the second brands of the								
OFCI sinks (3), gas piping, isimet valves	and a second						an a			· · · · · · · · · · · · · · · · · · ·		
Condensate piping & drywells	incl	1	1.000						and an in the second local free be			
Extend VTR's at reroofing	incl					and from the lines in the second of the lines	1		and and the state of the state			
Replace Roof Drains Reroofing	incl					and the second s			and a second sec			
New Roof Drains	incl									1		
Connect new RWL at Bldg 3 to existing storm	100 lf					and the second		1 (10) (1) (1) (1)		the second s		
Repair existing HW insulation	incl											
Remove grease tank at building 3	incl											
Pump/clean grease tank before abandonment	By PPO			and the state of the second second		a provide a la construction de la c	-					
Bond Premium Adjustment	· · · · · · · · · · · · · · · · · · ·					- Andrew States - Canada - C			1			
MWBE Participation	-	-		-		-	-		-	-		
TOTALS			0		0	0		0	1.125-2.31175	0	(	
BEST COMBINATION:	515,725	PMS Plumb	oing									
RECOMMENDED SUBCONTRACTOR:	DMC Dlumb	20				Notes:			4			
RECOMMENDED SUBCONTRACTOR:	FWIS FILINDI						<ol> <li>PMS Plumbing revised proposal to use the bid form.</li> <li>Pumping out of the grease tank is removed; to be done by PPO.</li> </ol>					
Estimate Prepared by: SKL/MS					1	<ol> <li>amping out c</li> <li>a)</li> </ol>	i the grease i			e done by 110.		
Estimate Reviewed by: SKL/DW						4)	S College Contractor		99999-5 99 94, 100, 999, 999, 999, 997, 997, 999, 9			
						5)		(*************************************	the company to a second second			

Date of Bid:	January 28, 2020
Scope of Work:	HVAC
Bid Package Number:	23A

Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRACTOR:								
Description	Coltec Hyvac	K	oldaire	Bidder 4	Bidder 5	Bidder 6		*Estimate*	(QIFA)
Subcontractor Bid Proposal Bid Day	3,050,000	No Bid	2,935,000						
Subcontractor Bid Proposal Revised	n/a	n/a	2.995.000	r	n/a	n/a	n/a	an a sala hala da sala a sala sa	n/a
Bond Premium	n/a	n/a	n/a	in the first state of the state	ncl	n/a	n/a	manager (here a set of selection of the set) and the	n/a
Addenda	YES		YES		and the season to start of		1. (81) - a a ha (	and a second second second	and 14 11
Pirtle Bid Form	YES		YES			,			
Mechanical demolition per plans	incl		incl		tele - Standard Contra Action				
Remove/store/reinstall ETR roof equip on new curbs	incl		incl		and the space scale (a) and an analysis ( provide			an and a constraint a second se	an a last
Replace smoke vents bldg 4	incl		incl						
Inspect fire dampers building 1 - report deficiencies	incl		incl					1	
Inspect etr ductwork/insualtion - report deficiencies	incl		incl						
Clean diffusers and grilles	incl		incl						
Replace air handling equip & devices per drawings	incl		incl	]	1				
Replace exhaust fans and vents per drawings	incl		incl	1		-	1	An	
Furnish & install mech louvers per drawings	incl		incl	1				Carrier and the second s	
Replace chiller & associated piping/accessories	incl		incl			Contract and a solution over 1 according to the		A faire and in a scholars, and it is a compact of the sc	10.00
Furnish & install KEF's, MAU's & associated duct	incl		incl						
Condensate pumps/drains	incl		incl					and the second of the second of the second se	
Furnish & install Ptacs, incl. accessories & wall sleeves	incl		incl						
Pretesting, testing & balancing of systems	incl		incl			and a feer receiped the structure and the		· ····	
Schedule acknowledgement	incl		incl			$\label{eq:constraint} \left\{ \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & $	     		10-20-00-00
Installation of OFCI Walk-in	excl		excl						
Pipe freezing as necessary removing piping within mechan	n/a		n/a	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	an in som den i första och anna men det i Samor av sör	
No repairs to damaged fire dampers	- mana error mineralminister	a and the second second second	-50,000		· · · · · · · · · · · · · · · · · · ·			errar somer and second and and	
				de le construction de la constru					
Bond Premium Adjustment MWBE Participation	M/WBE		M/WBE					entert en la seconda en entertente	
TOTALS:	3.050.000	0	2,945,000	-	0	0	0	_	0
BEST COMBINATION:			2,040,000				0		0
	_,,			Notes:					
RECOMMENDED SUBCONTRACTOR:	Koldaire			and and an and an address of the same	The second design of the local design of the	duct insulation in		& repair and the	Э
				pre-test of the	HVAC systems	in their original p	roposal.		
Estimate Prepared by: SKL/MS				3)					
Estimate Reviewed by: SKL/DW				4)					
				5)					

Date of Bid:
Scope of Work:
Bid Package Number:

January 28, 2020 Electrical 26A

### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRACTOR:												
Description	A&W Electric	C&F Electric	Canseco	Superior	Structured Cabli Bidder 6	*Estimate	*						
Subcontractor Bid Proposal Bid Day	3,213,500	3,497,770	No Bid	2,462,000	17,552								
Subcontractor Bid Proposal Revised	n/a	n/a	n/a	n/a	INCOMPLETE	n/a	n/						
Bond Premium	n/a	n/a	n/a	n/a	n/a	n/a	n/						
Addenda	YES	YES		YES									
Subcontract agreement	inc	I incl		incl	Incomplete	and the second	the fraction of the control of						
Insurance requirements	inc	I incl		incl	Scope	ny management ( fare to produce a final de la produce d	an the contract of the second states of						
Temporary power	inc	I incl		incl									
29 month schedule	inc	l incl		incl									
Independent testing of etr grounding & reused feeders	inc	l incl		incl									
Independent testing of all new electrical	inc	l inc		incl	and the second								
Removal/storage/reinstallation of lighting @ roof decking	inc	l incl		incl									
Disconnect/reconnect etr roof equip for roofing	inc	l inc		incl									
No repairs to damaged circuits	-50,000	-50,000		-50,000	na antana any amin'ny amin'ny amin'ny fisiana amin	and the second second in the second							
Raise existing roof electrical conduits/feeders	inc	l incl	(b) Services - Setting of the second seco	incl									
No repairs to damaged conduit, wire, circuits	-50,000	-50,000	1	-50,000	And the second sec								
isimet systems - furnish valves for plumber	inc	l incl		incl									
retractable cord reels	inc	l incl		NIC									
support all fixture 4 corners - wires by 09C	inc	l inc		incl	1		for the second second						
Power for walk-in cooler/freezer (not shown)	inc	l inc		2,160									
Allowance to replace PTAC Circuits	inc	l incl		incl									
Allowance for new panel building 12	inc	l inc		2,830	1								
Inspect existing to remain wiring devices	inc	l incl		incl	1	1							
No repairs or replacements to wiring devices	-75,000	-75,000	1	-75,000									
Integration of Building 26 & 28 ETR Fire Alarm	inc	l incl		286,500									
New fire alarm system - complete	inc	l incl		incl									
Second mobilization to remove old	inc	l incl		incl									
Inspect, repair, or replace ETR UG fire alarm conduits	inc	l inc		195,000									
Low voltage per "T" drawings	inc	l inc	11	incl									
Revised Ceiling Outlet Detail	12,000	12,000	1	11,980									
Bond Premium Adjustment		-			1	1							
MWBE Participation	-		-	M/WBE			(						
TOTALS	3,050,500	3,334,770	. 0	2,785,470	0	0	(						
BEST COMBINATION	2,785,470	Superior											
				Notes:									
RECOMMENDED SUBCONTRACTOR:	Superior			1) Replacement or integration of fire alarm systems for bldgs. 26 and 28									
*				are included.									
Estimate Prepared by: SKL/MS				<ol> <li>Inspection and replacement of underground conduit is included.</li> </ol>									
Estimate Reviewed by: SKL/DW				<ul><li>3) Revised ceiling outlet detail is included in the pricing.</li></ul>									

Date of Bid: Scope of Work: Bid Package Number: January 28, 2020 Earthwork and Paving 32A

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:							
Description	Siteworks	Stanford	Bidder 3	E	Bidder 4	Bidder 5	Bidder 6	*Estimate*	
Subcontractor Bid Proposal Bid Day	No Bid								
Subcontractor Bid Proposal Revised	n/a			n/a	n	la	n/a	n/a	n/
Bond Premium	n/a		a sub- pro-	n/a		/a	n/a	n/a	n/
Addenda		YES				and a second s			
Subcontract agreement		incl		· · · · · · · · ·				an a	
Insurance requirements	a second provide a second	incl			and the second design of a second second second	1	in the second seco		
JLA Compliance		incl				and and a second second second second		an ar standard an bar ta ta an	
Daily Cleanup		incl				1			the second
Plan Grid licenses	· · · · · · · · · · · · · · · · · · ·	incl					$(1+\frac{1}{2})^{-1} = (1+\frac{1}{2})^{-1} + (1+\frac{1}{2})^{-1} + (1+\frac{1}{2})^{-1} = (1+\frac{1}{2})^{-1} + (1+\frac{1}{2})$		annaid air ann ainm a
Maintenance of Traffic	and the second of	incl	3	constant Arelina	(a) a new restorement of the second state		)	$(-,1)$ to $(-,\infty)$ where $(x,y) \in [0,1]$ with the spectrum states of the second states $(x,y)$	
All utility locations		incl				an a	and the second state of the second	Fig. 10 August and approximate in an initial contract for 1	
Fire line	and the second second second second second	incl							Constraints, Constraints
Backflow preventer	the second s	incl				1			
Sawcut and remove asphalt and concrete		incl		1			1		
Survey		incl							
Patching of asphalt and concrete		incl	Annual and an other states and a						
Rough grading		incl		1					
Landscape/Sod patching		incl						•	7. T. GROUP, TORIS
Utility Locations	and a second later of the second s	10,000			anda elek 19 - an interfaciente				
Conduit Repairs		5,000					in the second seco		
Restore landscape/pavement staging areas		25,000							
Patch landscape/pavement for electrical conduits		50,000			n and a state of the state of the				
Eliminate fire service to building 12		-81,032					· · · · · · · · · · · · · · · · · · ·	n an	
Bond Premium Adjustment			1 2 2000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000		an an ganaan araa Marina ay ar ar ar ar				
MWBE Participation	-	M/WBE	-	-	-	-	-	-	
TOTALS:	0			0		0	0	0	(
BEST COMBINATION:	406,097	Stanford			-				
RECOMMENDED SUBCONTRACTOR:	Stanford			1				endations with the product of the second sec	1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m i 1 m
				2	water and a set of the second part of the set	an an anna an		a a canada a segunda a construir construir a construir a construir a construir a construir a construir a constr	
Estimate Prepared by: SKL/MS				3	and the statement of a strong state of a		a a a car construction and a second	and all provides a second state of the second state of the second state of the	a)
Estimate Reviewed by: SKL/DW				4	Concernance of the last second			1 and 1 among 1 and 1 and 1 among	

Date of Bid:	January 28, 2020
Scope of Work:	Chain Link Fencing
Bid Package Number:	32B

#### Pirtle Construction Company SUBCONTRACTOR BID EVALUATION

SCOPE OF WORK	SUBCONTRA	CTOR:							
Description	Tropic Fence	Bidder 2	Bidder 3	12.3 (14)	Bidder 4	Bidder 5	Bidder 6	*Estimate*	
Subcontractor Bid Proposal Bid Day	Late Bid								
Subcontractor Bid Proposal Revised	59,696		n/a	n/a	n	/a	n/a	n/a	n/a
Bond Premium	n/a		n/a	n/a	n	l/a	n/a	n/a	n/a
Fencing per plans	incl		ana aka si muta a ana ara a	••••••••••••••••••••••••••••••••••••••				anna a ann a tha an that an that an that An than a search of a sear	an and the second second second
Subcontract agreement	inc			1					107 (1044 5100 5 m
Insurance requirements	inc								
JLA compliance	inc								
Daily clean up	inc			1					
MWBE participation	inc								
Plan Grid license	inc							1	
Engineering as required	inc		· · · · · · · · · · · · · · · · · · ·		Sector and freedom and				
Core drilling as required	inc	1					1		
Fencing on roof of bldg. 4	inc	take	out					1	
MEP enclosures	inc								
Add for change in bldg. 4 roof deck	3,000					1			
SS post hood at roof posts	by roofer				and the second sec			a particular of an an and a state of the second state of the secon	and an and a second second second second
Bond Premium Adjustment MWBE Participation	M/WBE								
TOTALS:	62,696		0	0		0	0	0	0
BEST COMBINATION:	62,696	Tropic Fend	e						
RECOMMENDED SUBCONTRACTOR:	Tropic Fenc	e			Notes: 1) 2)	e and a product of the second s			
Estimate Prepared by: SKL/MS					3)				
Estimate Reviewed by: SKL/DW					4) 5)	1	n a sur a construction and a sur	an a	

Anisotropy         Utility Location         Utility Location         Field Office (Trailer)         Storage Trailer         Move In / Set Up / Move Out         Storage Trailer         Move In / Move Out         Office Furniture         Office Supplies - Start-up         Office Supplies - Monthly expenses         Office Cleaning Service         Security System - Install         Security System - Monitor         2?         Temporary Toilets (Avg of 4)         2?         OFFICE EQUIPMENT         Copy Machine         2?         COMPUTER EQUIPMENT         Equipment         2?	I         L1           I         L3           I         L3	B           D           S           D           S           D           S           D           S           S           S	Material S	Costs Sub S 12,000,00 25,000,00 1,600,00 11,490,00 195,00 25,00 19	Equip S	Labor S - -	Total Material S - -	Costs Sub S 12,000.00 25,000.00	Equip S -	General Requirements Total \$ 12,000,00	Comments
Surveys     Image: Surveys and Surveys a	I L. 7 MC 1 L. 7 MC 1 L. 1 L. 7 MC 7 MC 7 MC 1 L. 1 L.	S S S S S S S S S S S S S S	S	S 12,000,00 25,000,00 		s - -	s -	\$ 12,000.00	\$ -	Total \$	
Surveys     Itility Location       Utility Location     Itility Location       FIELD OFFICE     Field Office (Trailer)       Field Office (Trailer)     27       Move In / Set Up / Move Out     Itility Storage Trailer       Storage Trailer     27       Move In / Move Out     Itility Storage Trailer       Office Furniture     Itility Storage Trailer       Office Supplies - Start-up     Itility Storage Trailer       Office Cleaning Service     27       Security System - Install     Itility Storage Trailer       Security System - Monitor     27       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     Copy Machine       COMPUTER EQUIPMENT     27       Equipment     27	I L. 7 MC 1 L. 7 MC 1 L. 1 L. 7 MC 7 MC 7 MC 1 L. 1 L.	B           D           S           D           S           D           S           D           S           S           S		25,000.00 1,600.00 11,490.00 195.00		-					
Surveys     Itility Location       Utility Location     Itility Location       FIELD OFFICE     Field Office (Trailer)       Field Office (Trailer)     27       Move In / Set Up / Move Out     Itility Storage Trailer       Storage Trailer     27       Move In / Move Out     Itility Storage Trailer       Office Furniture     Itility Storage Trailer       Office Supplies - Start-up     Itility Storage Trailer       Office Cleaning Service     27       Security System - Install     Itility Storage Trailer       Security System - Monitor     27       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     Copy Machine       COMPUTER EQUIPMENT     27       Equipment     27	I L. 7 MC 1 L. 7 MC 1 L. 1 L. 7 MC 7 MC 7 MC 1 L. 1 L.	B           D           S           D           S           D           S           D           S           S           S		25,000.00 1,600.00 11,490.00 195.00		-				12 000 00	
Utility Location         FIELD OFFICE         Field Office (Trailer)       2?         Move In / Set Up / Move Out       1         Storage Trailer       2?         Move In / Move Out       1         Office Furniture       1         Office Supplies - Start-up       1         Office Supplies - Start-up       2         Office Cleaning Service       2?         Security System - Install       1         Security System - Monitor       2?         Temporary Toilets (Avg of 4)       2?         OFFICE EQUIPMENT       2         Copy Machine       2?         COMPUTER EQUIPMENT       2         Equipment       2?	7 MC 1 LS 7 MC 1 LS 1 LS 1 LS 7 MC 7 MC 7 MC 1 LS	20 5 5 5 5 5 5 5		1,600.00 11,490.00 195.00			 	25,000.00		12,000.00	
Field Office (Trailer)     2:       Move In / Set Up / Move Out     1       Storage Trailer     2:       Move In / Move Out     1       Office Furniture     1       Office Supplies - Start-up     1       Office Cleaning Service     2:       Security System - Install     1       Security System - Monitor     2:       Temporary Toilets (Avg of 4)     2:       Trailer Compound path     2:       OFFICE EQUIPMENT     2:       CompUTER EQUIPMENT     2:       Equipment     2:	1         1.5           7         MC           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           7         MC           7         MC           1         1.5	5 ) 5 5 5		11,490.00 195.00			na the Paulai		-	25,000.00	
Field Office (Trailer)     2:       Move In / Set Up / Move Out     1       Storage Trailer     2:       Move In / Move Out     1       Office Furniture     1       Office Supplies - Start-up     1       Office Cleaning Service     2:       Security System - Install     1       Security System - Monitor     2:       Temporary Toilets (Avg of 4)     2:       Trailer Compound path     2:       OFFICE EQUIPMENT     2:       CompUTER EQUIPMENT     2:       Equipment     2:	1         1.5           7         MC           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           7         MC           7         MC           1         1.5	5 ) 5 5 5		11,490.00 195.00				the second second second			
Field Office (Trailer)     2?       Move In / Set Up / Move Out     1       Storage Trailer     2?       Move In / Move Out     1       Office Furniture     1       Office Supplies - Start-up     1       Office Cleaning Service     2?       Security System - Install     1       Security System - Monitor     2?       Temporary Toilets (Avg of 4)     2?       OFFICE EQUIPMENT     2       Copy Machine     2?       COMPUTER EQUIPMENT     2       Equipment     2?	1         1.5           7         MC           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           7         MC           7         MC           1         1.5	5 ) 5 5 5		11,490.00 195.00					Sub-total	37,000.00	
Move In / Set Up / Move Out     I       Storage Trailer     27       Move In / Move Out     I       Office Furniture     I       Office Supplies - Start-up     I       Office Supplies - Monthly expenses     27       Office Cleaning Service     27       Security System - Install     I       Security System - Install     27       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     27       Copy Machine     27       COMPUTER EQUIPMENT     27       Equipment     27	1         1.5           7         MC           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           1         1.5           7         MC           7         MC           1         1.5	5 ) 5 5 5		11,490.00 195.00			-	43,200.00	-	43,200.00	
Storage Trailer       2:         Move In / Move Out       0         Office Furniture       1         Office Supplies - Start-up       1         Office Supplies - Monthly expenses       2:         Office Cleaning Service       2:         Security System - Install       1         Security System - Install       2:         Temporary Toilets (Avg of 4)       2:         Trailer Compound path       2:         OFFICE EQUIPMENT       2:         COMPUTER EQUIPMENT       2:         Cuppment       2:	7 MC 1 LS 1 LS 1 LS 7 MC 7 MC 1 LS	0 3 3 3		195.00			-	11,490.00		11,490.00	
Move In / Move Out     Office Furniture       Office Supplies - Start-up     I       Office Supplies - Monthly expenses     27       Office Cleaning Service     27       Security System - Install     1       Security System - Monitor     27       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     27       COMPUTER EQUIPMENT     27       Equipment     27	I LS I LS I LS 7 MC 7 MC	5 5 5						5,265.00		5.265.00	
Office Furniture       Office Supplies - Start-up         Office Supplies - Monthly expenses       27         Office Cleaning Service       27         Security System - Install       11         Security System - Monitor       27         Temporary Toilets (Avg of 4)       27         Trailer Compound path       27         OFFICE EQUIPMENT       27         COMPUTER EQUIPMENT       27         Equipment       27	I LS I LS 7 MC 7 MC	8		250.00				250.00			Delivery \$125. Return \$125
Office Supplies - Start-up     1       Office Supplies - Monthly expenses     27       Office Cleaning Service     27       Security System - Install     1       Security System - Install     1       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     27       Copy Machine     27       COMPUTER EQUIPMENT     27       Equipment     27	1 LS 7 MC 7 MC	5		3,000.00		-		3,000.00	-	3,000.00	
Office Supplies -Monthly expenses     27       Office Cleaning Service     27       Security System - Install     17       Security System - Monitor     27       Temporary Toilets (Avg of 4)     27       Trailer Compound path     27       OFFICE EQUIPMENT     27       Copy Machine     27       COMPUTER EQUIPMENT     27       Equipment     27	7 MC 7 MC 1 LS		750.00	5,000.00		-	750.00	- 3,000.00		750.00	
Office Cleaning Service     27       Security System - Install     1       Security System - Monitor     27       Temporary Toilets (Avg of 4)     27       Temporary Tanks (1)     27       Trailer Compound path     27       OFFICE EQUIPMENT       Copy Machine     27       COMPUTER EQUIPMENT       Equipment     27	7 MC		200.00			-	5,400.00	-		5,400.00	
Security System - Install Security System - Monitor 2' Temporary Toilets (Avg of 4) 2' Temporary Tanks (1) 2' Trailer Compound path 2' OFFICE EQUIPMENT Copy Machine 2' COMPUTER EQUIPMENT Equipment 2'	I LS		200.00			-	5,400.00		-	5,400.00	
Security System - Monitor     2'       Temporary Toilets (Avg of 4)     2'       Temporary Tanks (1)     2'       Trailer Compound path     2'       OFFICE EQUIPMENT     2'       Copy Machine     2'       COMPUTER EQUIPMENT     2'       Equipment     2'				250.00		-	-	6,750.00	-	6,750.00	
Security System - Monitor     2:       Temporary Toilets (Avg of 4)     2:       Temporary Tanks (1)     2:       Trailer Compound path     2:       OFFICE EQUIPMENT     2:       Copy Machine     2:       COMPUTER EQUIPMENT     2:       Equipment     2:	7 M	5		850.00		-	H.	850.00	-	850.00	
Temporary Toilets (Avg of 4)     2'       Temporary Tanks (1)     2'       Trailer Compound path     2'       OFFICE EQUIPMENT     2'       Copy Machine     2'       COMPUTER EQUIPMENT     2'       Equipment     2'				50.00		-	-	1,350.00	-	1,350.00	
Trailer Compound path     2       OFFICE EQUIPMENT     2       Copy Machine     2       COMPUTER EQUIPMENT     2       Equipment     2				380.00		-	-	10,260.00	-	10,260.00	Unit price is based on \$95/toilet times an average of 4 toilets
Trailer Compound path     2       OFFICE EQUIPMENT     2       Copy Machine     2       COMPUTER EQUIPMENT     2       Equipment     2	7 MC			300.00		-	-	8,100.00		8,100.00	
OFFICE EQUIPMENT Copy Machine 2' COMPUTER EQUIPMENT Equipment 2'			1,750.00	1,850.00			3,500.00	3,700.00		7,200.00	
Copy Machine 2: COMPUTER EQUIPMENT Equipment 2:	2   L.		1,750.00	1,830.00	a los destas de sec	the second of	3,300.00	3,700.00 [	Sub-total	103,865.00	and the second state of the second second second second
Copy Machine 2: COMPUTER EQUIPMENT Equipment 2:		and the second second							Sub total	105,000,00	
COMPUTER EQUIPMENT Equipment 2'	7 MC			375.00		-	-	10,125.00	-	10,125.00	
Equipment 21											
Equipment 21			1100	al productions				and the second	Sub-total	10,125.00	
	-										
Software Licenses - Plan Grid					2,228.00	-	-	-	60,156.00	60,156.00	
	3 E.				750.00	-	-	-	2,250.00	2,250.00	
IT Installation - Network set up		5 2,500.00				2,500.00	-	-	-	2,500.00	
And the second	and the states of the	States and the states of		Carl Color	The second second			A manufacture and the	Sub-total	64,906.00	
TELEPHONE SYSTEM					The Company of South		and the second second	and the state of	Jub-total	04,700.00	
Data Line 2	7 MC			250.00		-	-	6,750.00	-	6,750.00	
Cellular Telephones 2'				390.00		-	-	10,530.00	-	10,530.00	
Tablet Cellular connection 2'				130.00		-	-	3,510.00	-	3,510.00	
a second and a second second second		(在主要场下)。因为				Same San San Sa			Sub-total	20,790.00	The second of the second second second second
POSTAGE & COURIER											
Monthly Charges 2'	7 MC	)		120.00		-	-	3,240.00	-	3,240.00	
	AND DE COMPANY	Carlos and	and the second of the second second	ARAN TRADES	Service Services			A ALAR STATUS	Sub-total	3,240.00	
DRAWINGS	over the second second	and the state		And the second second			18 1 C	177 N 215 AUG 201	Sub-total	3,240.00	
	1 L:	3		10,000.00		-	-	10,000.00	-	10,000.00	
			1,000.00	4,000.00		-	1,000.00	4,000.00	-	5,000.00	
					and the second second	A COLUMNIA	A TANK DO	- The state of the state of the	C 1 1	15 000 00	
POWER COMPANY CHARGES		CALL AND ALL AND A	Carl and the State	COLUMN CONTRACTOR					Sub-total	15,000.00	
	1 L	2		5,000.00		-	-	5,000.00	-	5,000.00	
Temporary Power & Light Usage				225.00				5,000.00		5,000.00	BY SBBC
(per month)	M	1		225.00			-	-		-	

#### GENERAL REOUIREMENTS Northeast High School SMART Project

BROWARD COUNTY PUBLIC SCHOOLS

						Contraction of the second					
1215 22.24	Provide States	Contraction of the Party	INCOMENTS.	All server and			and the second second	and the second	Sub-total	5,000.00	Contractor, Marcado Service States (1996)
1				2,500.00		-		2,500.00	-		
1						-		-	-	2,000.00	
27	MO		250.00			-	6,750.00	-	-	6,750.00	
			-								
	and the set	All's generations and the	in Diaman and	New York Providence	Strange States	U.S. Sandara	and the second second	Product Plants	Sub-total	19,350.00	the second second second second second
	LS			5,000.00		-	-	10,000.00	-	10,000.00	
27	MO			125.00		-	-	3,375.00	-	3,375.00	
STOR SHARE			ANY HE MANY	Seal Shi was			Section States 174		Sub-total	13,375.00	CALLER CONTRACTOR STOLEN AND A CONTRACTOR OF A
2	EA	1,000.00			10,000.00	2,000.00	-	-	20,000.00	22,000.00	
1	LS		500.00			-	500.00	-	-	500.00	
1	LS		3.000.00			-	3,000.00	-	-	3,000.00	
19	EA		600.00			-	11,400.00	-	-	11,400.00	
		3 500 00									
		21,000.00									
2		3 000 00									
6 000		5,000.00	700.00			5,000.00					
		1 000 00		0.00		40.000.00					
		4,000.00		200.00							
		750.00	(50.00								
2	LS	/50.00	650.00	350.00		1,500.00	1,300.00	700.00	-	3,500.00	
	100 100 100 100 100 100 100 100 100 100		ALCON LANCES			ALC: NAME OF TAXABLE		Production of the second			
And the second se	and the second second	TALL SALES					The Second Second	1	Sub-total	222,530.00	and the second state of th
		800.00									
189.756	SF			0.50		-	-	94,878.00	-	94,878.00	
1								the second se			
1	LS			500.00		-	-	500.00	-	500.00	
Tes Sur	Section Via	in an an an US		ST EF EF SAR		His Weikoer			Sub-total	227,728.00	
1	LS	1,500.00	2,750.00			1,500.00	2,750.00	-	-	4,250.00	
have the second	Alantia 18	State N. C.	a dila cal di	A BARRIER BARRIER	Conversion.		La la ten de la		Sub-total	4,250.00	Second states and second states and second states and
4	EA		500.00			-	2,000.00	-	-	2,000.00	
	STATISTICS IN CONTRACTOR	Stand and Iteration	The Art Street	AND THE REAL	STATUS STATES	Stationer Station	13 States and	and the state of the state	Sub-total	2,000.00	Contract second and the second second
Constant Pa		- 15-17-2002-01-222									
27	мо				150.00	-	-	-	4,050.00	4,050.00	
	27 2 2 27 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 1 1	27         MO           1         LS           1         LS           27         MO           2         EA           1         LS           6         EA           1         LS           6,000         LF           10         EA           4         EA           4,680         HR           2         LS           1117         WK           90         EA           1         LS           1         LS           1         LS           1         LS           1         LS     <	27       MO         1       LS         1       LS         27       MO         2       LS         1       LS         1       LS         1       LS         1       LS         1       LS         3       EA         1       LS         3       EA         1       LS         3       EA         1       LS         3       EA         1       LS         10       EA         4,680       HR         2       LS         117       WK         800.00         90       EA         189.756       SF         1       LS         1       LS         1       LS         1       LS         1	27         MO           1         LS         2,000.00           27         MO         250.00           27         MO         250.00           2         LS         -           2         LS         -           27         MO         -           2         LS         -           27         MO         -           2         LS         -           2         EA         1,000.00           1         LS         500.00           1         LS         3,000.00           1         LS         750.00         650.00	27         MO         200.00           1         LS         2,500.00           27         MO         250.00           27         MO         250.00           2         LS         5,000.00           2         LS         5,000.00           27         MO         125.00           2         LS         5,000.00           27         MO         125.00           2         LS         5,000.00           27         MO         125.00           2         LS         500.00           1         LS         500.00           1         LS         3,000.00           1         LS         200.00           2         LS         750.00           1         LS	27         MO         200.00           1         LS         2,500.00           27         MO         250.00           27         MO         250.00           2         LS         5,000.00           27         MO         125.00           2         LS         5,000.00           27         MO         125.00           2         LS         5,000.00           27         MO         125.00           2         LS         5,000.00           1         LS         500.00           1         LS         500.00           1         LS         3,000.00           2 <t< td=""><td>27         MO         200.00         -           1         LS         2.000.00         -           27         MO         250.00         -           27         MO         250.00         -           2         LS         5,000.00         -           2         EA         1,000.00         10,000.00         2,000.00           1         LS         500.00         -         -           1         LS         3,000.00         -         -      1</td><td>27         MO         200.00         -         -           1         LS         2.000.00         -         2.000.00           27         MO         250.00         -         6.750.00           27         MO         250.00         -         6.750.00           2         LS         5,000.00         -         -           2         LS         5,000.00         -         -           2         LS         5,000.00         -         -           2         EA         1,000.00         10,000.00         2,000.00           1         LS         500.00         -         -           2         EA         1,000.00         -         500.00           1         LS         3,000.00         -         3,000.00           1         LS         3,000.00         2,000.00         -           1         LS         3,000.00         3,000.00         2,000.00           1         LS         3,000.00         -         11,400.00           1         LS         3,000.00         -         30.000           1         LS         3,000.00         -         -</td><td>27         MO         200.00         -         -         5,400.00           1         LS         2,000.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         -         2,200.00         -         -         2,200.00         -         -         6,750.00         -         -         10,000.00         -         -         3,375.00         -         -         3,375.00         -         -         3,375.00         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         -         3,375.00         -<!--</td--><td>27         MO         200.00         -         -         5,400.00         -           1         LS         2,000.00         -         -         2,000.00         -         -           27         MO         250.00         -         6,750.00         -         -           27         MO         250.00         -         -         6,750.00         -         -           2         LS         -         5,000.00         -         -         10,000.00         -           2         LS         -         5,000.00         -         -         3,375.00         -           2         EA         1,000.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         -         -         500.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.0</td><td>27         MO         100.00         -         -         2.700.00         -         2.700.00           27         MO         200.00         -         -         5.400.00         -         5.400.00           1         LS         2.500.00         -         -         2.500.00         -         2.500.00           1         LS         2.000.00         -         -         2.500.00         -         -         2.000.00           21         MO         250.00         -         -         2.000.00         -         -         6.750.00           21         MO         250.00         -         -         10.000.00         -         6.750.00           2         LS         5.000.00         -         -         10.000.00         10.000.00           2         LS         5.000.00         -         -         3.375.00         -         3.375.00           2         LA         1.000.00         2.000.00         -         500.00         -         500.00           1         LS         3.000.00         2.000.00         -         3.000.00         -         1.400.00           1         LS         3.000.00</td></td></t<>	27         MO         200.00         -           1         LS         2.000.00         -           27         MO         250.00         -           27         MO         250.00         -           2         LS         5,000.00         -           2         EA         1,000.00         10,000.00         2,000.00           1         LS         500.00         -         -           1         LS         3,000.00         -         -      1	27         MO         200.00         -         -           1         LS         2.000.00         -         2.000.00           27         MO         250.00         -         6.750.00           27         MO         250.00         -         6.750.00           2         LS         5,000.00         -         -           2         LS         5,000.00         -         -           2         LS         5,000.00         -         -           2         EA         1,000.00         10,000.00         2,000.00           1         LS         500.00         -         -           2         EA         1,000.00         -         500.00           1         LS         3,000.00         -         3,000.00           1         LS         3,000.00         2,000.00         -           1         LS         3,000.00         3,000.00         2,000.00           1         LS         3,000.00         -         11,400.00           1         LS         3,000.00         -         30.000           1         LS         3,000.00         -         -	27         MO         200.00         -         -         5,400.00           1         LS         2,000.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         2,200.00         -         -         2,200.00         -         -         2,200.00         -         -         6,750.00         -         -         10,000.00         -         -         3,375.00         -         -         3,375.00         -         -         3,375.00         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         3,375.00         -         -         -         -         3,375.00         - </td <td>27         MO         200.00         -         -         5,400.00         -           1         LS         2,000.00         -         -         2,000.00         -         -           27         MO         250.00         -         6,750.00         -         -           27         MO         250.00         -         -         6,750.00         -         -           2         LS         -         5,000.00         -         -         10,000.00         -           2         LS         -         5,000.00         -         -         3,375.00         -           2         EA         1,000.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         -         -         500.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.0</td> <td>27         MO         100.00         -         -         2.700.00         -         2.700.00           27         MO         200.00         -         -         5.400.00         -         5.400.00           1         LS         2.500.00         -         -         2.500.00         -         2.500.00           1         LS         2.000.00         -         -         2.500.00         -         -         2.000.00           21         MO         250.00         -         -         2.000.00         -         -         6.750.00           21         MO         250.00         -         -         10.000.00         -         6.750.00           2         LS         5.000.00         -         -         10.000.00         10.000.00           2         LS         5.000.00         -         -         3.375.00         -         3.375.00           2         LA         1.000.00         2.000.00         -         500.00         -         500.00           1         LS         3.000.00         2.000.00         -         3.000.00         -         1.400.00           1         LS         3.000.00</td>	27         MO         200.00         -         -         5,400.00         -           1         LS         2,000.00         -         -         2,000.00         -         -           27         MO         250.00         -         6,750.00         -         -           27         MO         250.00         -         -         6,750.00         -         -           2         LS         -         5,000.00         -         -         10,000.00         -           2         LS         -         5,000.00         -         -         3,375.00         -           2         EA         1,000.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         10,000.00         2,000.00         -         -         2,000.00           1         LS         500.00         -         -         500.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.00         -         -         2,000.00         -         -         -         2,000.0	27         MO         100.00         -         -         2.700.00         -         2.700.00           27         MO         200.00         -         -         5.400.00         -         5.400.00           1         LS         2.500.00         -         -         2.500.00         -         2.500.00           1         LS         2.000.00         -         -         2.500.00         -         -         2.000.00           21         MO         250.00         -         -         2.000.00         -         -         6.750.00           21         MO         250.00         -         -         10.000.00         -         6.750.00           2         LS         5.000.00         -         -         10.000.00         10.000.00           2         LS         5.000.00         -         -         3.375.00         -         3.375.00           2         LA         1.000.00         2.000.00         -         500.00         -         500.00           1         LS         3.000.00         2.000.00         -         3.000.00         -         1.400.00           1         LS         3.000.00

BROWARD COUNTY PUBLIC SCHOOLS

							TOTAL GE	NERAL REQ	UIREMENTS	864,409.00	
	San Services	and a service of the	and the second	Stall Mart	. John Standing and Standing	and the second	and the second second		Sub-total	111,750.00	
Bond Recording Fee	1	EA		150.00		-	-	150.00	-	150.00	
Bond Recording Fee	1			150.00				150,00			
NPDES Permit Fee	1	EA		400.00		-	-	400.00	-	400.00	
Equipment Gas & Maintenance	27	EA	200.00			-	5,400.00	-	-	5,400.00	
Site Transportation	1	LS			7,500.00	-	-	-	7,500.00	7,500.00	Golf Cart
Scheduler (subcontractor)	1	LS		89,250.00		-	-	89,250.00	-	89,250.00	
Equipment for CM use only	1	LS			5,000.00	-	-	-	5,000.00	5,000.00	

BROWARD COUNTY PUBLIC SCHOOLS

Pirtle Construction Company | 500 W Cypress Creek Road, Suite 100, Fort Lauderdale, FL 33309



Phone: 954-797-0410 | Fax: 954-797-6330 | www.pirtleconstruction.com

# Northeast High School Renovation School Board of Broward County

# **BASIS OF COSTS, ASSUMPTIONS AND CLARIFICATIONS**

The GMP Proposal was established based on a review of the documents dated December 18, 2017 and Revisions 1, 2, 3, 4, 5, 6, 7, & 8 dated February 20, 2018 (1<sup>st</sup> revision), February 20, 2018 (2<sup>nd</sup> revision), April 4, 2018, May 14, 2018, July 9, 2018, February 20, 2019, April 14, 2019, and July 18, 2019 respectively, by ACAI Associates, Inc. The documents were further modified by Addenda 1, 2, & 3 all dated January 15, 2020.

#### **General Notes**

- 1. The GMP Proposal does not include any scope of work which is not reasonably foreseeable.
- 2. The GMP Proposal does not include any hazardous material removal or testing fees.
- 3. The GMP Proposal assumes that the Owner shall remove, store and reinstall all existing to remain fixtures, furnishings, and equipment (FFE) from areas of work prior to construction commencement.
- 4. The GMP Proposal does not include any written or verbal communications and/or directives regarding the Project which predate Pirtle Construction's involvement with the project.
- 5. All pages and portions of pages marked as "VOID" within the Contract Documents are considered Not in Contract and are not included in this GMP Proposal.
- 6. Buildings 8, 9, 10, 11, and 27 are slated for demolition as part of another project and therefore no value is included in this GMP for work in those buildings.
- 7. The GMP Proposal includes security for areas of construction only.

#### **Division 02 – Demolition**

1. The removal and disposal of one (1) antenna as noted on A01-111 and clarified by the response to RFI #34 response is included. No additional antennas were identified and as such are not included in this GMP proposal.

#### Division 03 – Concrete and Masonry

1. The GMP Proposal includes compaction of existing soils beneath concrete slab replacement to 95%. The requirement of 98% compaction per specifications is not attainable without the use of gas-powered equipment and is not included.

#### Division 05 – Structural Steel and Miscellaneous Metals

1. The GMP Proposal includes patching of metal roof decking only as shown.

#### **Division 07 – Roofing**

1. ARBS is included as 16-gauge galvanized steel for all applications where it is not exposed to the weather per specification section 07600 2.3C.





Pirtle Construction Company | 500 W Cypress Creek Road, Suite 100, Fort Lauderdale, FL 33309

Phone: 954-797-0410 | Fax: 954-797-6330 | www.pirtleconstruction.com

2. Tectum deck replacement is not included in the GMP proposal. Any replacement of tectum decking shown as existing to remain is unforeseen and will be handled as an unforeseen cost.

# **Division 09 – Resinous Epoxy Flooring**

1. STEM lab 146 is only one to receive sealed concrete and floor demo; all other STEM lab flooring will be existing to remain with minor patching if necessary.

# Division 12 - FF&E

1. Furnishing or Installation of Kitchen Exhaust Hoods are not included. Kitchen hoods are Owner Furnished and Owner Installed.

# **Division 21 – Fire Suppression**

1. Due to a revised review of the Fire Protection scope for Northeast High School, sprinklers are going to be required in buildings 6 and 7 but not required for building 12. A budget estimate is carried to provide fire sprinklers to buildings 6 and 7. No value for fire sprinklers is carried in the GMP for building 12.

# **Division 22 – Plumbing**

- Per Sheet P03-201 considerations for 100 lf of underground 6" storm piping for connection of new rainwater leader to existing storm drainage is included. No tie-in point is indicated on drawings, exact connection point and detail shall be provided by architect per RFI Response #18.
- 2. Per RFI Responses 1&2 the GMP Proposal includes the value for repairs and/or replacement of damaged hot water and condensate piping insulation in Building 1 referenced by keynotes 3 & 4 on P01-201 only.
- 3. The GMP Proposal includes gas piping and devices upstream of gas meter only, LP Gas Tank and meter are considered to be Owner Provided and Owner installed.
- 4. The GMP Proposal includes inspection of rainwater leader piping at roof drains to be replaced. Inspection of rainwater leader piping is limited to the first 10 linear feet of piping from the roof drain.

#### **Division 23 – HVAC**

- The GMP Proposal includes the removal and reinstallation of mechanical equipment on new curbs as indicated on mechanical drawings for the reroofing scope of work. The GMP Proposal does not include any provisions for the repair or replacement of damaged or nonfunctional existing to remain equipment.
- 2. Key Notes on Mechanical Drawings for Building #1 state: "Existing Fire Damper to remain. Field Verify location. Replace for new similar one if damage or inoperable". The GMP proposal includes the inspection and functional check of fire dampers to be performed after NTP. All deficient devices will be reported to the A/E for their review and direction. No cost is carried in the GMP for any needed repairs.
- 3. Cleaning of diffusers and grilles are included where indicated on contract documents.
- 4. We have not included any temporary cooling and ventilation in the GMP proposal.

Offices in Broward, Miami-Dade, Palm Beach and Orange Counties





Pirtle Construction Company | 500 W Cypress Creek Road, Suite 100, Fort Lauderdale, FL 33309

Phone: 954-797-0410 | Fax: 954-797-6330 | www.pirtleconstruction.com

#### **Division 26 – Electrical**

- Per General Electrical Note 41 on E-001 Independent Testing of existing Grounding and Feeders to be reused is included. Any required repairs would be unforeseen costs/circumstances.
- 2. The GMP includes replacement of feeders shown on the contract documents only. In the course of replacement and scope of work, if faulty or deficient feeders are observed (aluminum, etc.) their existence will be reported to the A/E for their direction. Any replacement would be treated as an unforeseen condition.
- 3. Electrical disconnecting and reconnecting of existing roof equipment to be removed and reinstalled as part of the re-roofing scope is included (Reference Keynote E1 on electrical roof plans). The condition of these existing circuits is unforeseen and any repairs and/or replacements will be treated as unforeseen costs.
- 4. Per Scope of Work Note 4 on E-001 the GMP Proposal includes the remounting and raising of existing to remain devices and conduits to 18" above roof surface is as part of the reroofing scope. The condition of these devices, conduits and wiring is unforeseen and any repairs and/or replacements will be treated as unforeseen costs.
- 5. Per Scope of Work Note 2 on E-001, the GMP proposal includes the inspection of existing to remain wiring devices within areas of work. A list of inoperable devices shall be supplied to the EOR and Owner for their direction on replacement of any faulty devices if required. No value is carried in the GMP for the replacement of these items and would be categorized as an unforeseen cost/circumstance.

#### Division 32 – Earthwork, Paving and Site Utilities

- 1. The GMP Proposal includes site restoration of affected asphalt, sidewalks and landscaping for new utilities.
- 2. The GMP Proposal includes utility locations and repairs to damaged conduit and irrigation systems.

Offices in Broward, Miami-Dade, Palm Beach and Orange Counties



# NORTHEAST HIGH SCHOOL RENOVATIONS GMP

ITB				
Response	Bid Rcvd	Company Name	Contact	Phone
017423 - Fir	nal Cleaning			
No Response	Did Not Bid	DAMMEL CLEANING ENTERPRISE, INC.	DAVID MELENDEZ	(954) 797-9717
Will Bid	Did Not Bid	MCJ PROFESSIONAL CLEANING	MARIA WATSON	(954) 418-6248
021020 - De	molition			
Won't Bid	Did Not Bid	ALPHA WRECKING GROUP	BOB PAGANO	(954) 587-3700
Will Bid	Did Bid	BADER'S GROUP LLC	GISSELLE BADER	(561) 336-3891
Will Bid	Did Bid	EL LEON CONSTRUCTION, INC.	ALEJANDRO CASAS	(954) 674-7401
Won't Bid	Did Not Bid	JAMPRO DEMOLITION INC.	NOEL TAYLOR	(305) 652-3686
Won't Bid	Did Not Bid	MIAMI WRECKING CO.	KAREN HARRINGTO	(954) 492-2727
Will Bid	Did Bid	N&P CONSTRUCTION, INC.	TONY PIEDRA	(561) 644-2443
Won't Bid	Did Not Bid	THE BG GROUP, L.L.C.	LOGAN DELSING	(561) 998-7997
033110 - St	ructural Con	crete & Masonry		
Will Bid	Did Bid	EL LEON CONSTRUCTION, INC.	ALEJANDRO CASAS	(954) 674-7401
Won't Bid	Did Not Bid	H & R CONSTRUCTION GROUP, INC.	RUDY GONZALEZ	(305) 898-1036
Undecided	Did Bid	RON KENDALL MASONRY	GRACE CANATE	(561) 793-5924
No Response	Did Not Bid	SHELLCON CONSTRUCTION	JOHN WASHBURN	(954) 900-5531
051210 - St	ructural Stee	l & Misc Metals		
Won't Bid	Did Not Bid	GMF STEEL GROUP	JASON HALL	(863) 577-0210
Will Bid	Did Bid	MISC METAL FABRICATION, LLC.	CLAYDEL LOPEZ	(754) 264-1026
No Response	Did Not Bid	MO STEEL FABRICATOR	MO SUTTON	(305) 216-8640
No Response	Did Not Bid	MO STEEL FABRICATOR	MAURICE SUTTON	(305) 945-4855
No Response	Did Not Bid	MO STEEL FABRICATOR	MAURICE SUTTON	(305) 945-4855
Will Bid	Did Not Bid	SUNCOR, INC.	SCOTT KUIPER	(305) 359-1400
062200 - Mi	illwork & Cal	pinets		
Won't Bid	Did Not Bid	ADVANCED WOODWORKING, INC.	KEN BEANE	(954) 634-3100
No Response	Did Not Bid	ALL POINTS DESIGN	JAQUELINE BERMU	(305) 820-3605
No Response	Did Not Bid	ALL POINTS DESIGN	JAQUELINE BERMU	(305) 820-3605
Won't Bid	Did Not Bid	CAYMAN MANUFACTURING & INSTALLATION, INC	CAYMAN MANUFA	(954) 421-1170

NORTHEAST HIGH SCHOOL RENOVATIONS GMP BIDDER LIST

ITB				
Response	Bid Rcvd	Company Name	Contact	Phone
Undecided	Did Not Bid	KEANE ARCHITECTURAL WOODWORK	DIDER VILLEGAS	(954) 574-9915
Undecided	Did Not Bid	KEANE ARCHITECTURAL WOODWORK	ESTIMATING KEANE	(954) 574-9915
Won't Bid	Did Not Bid	KMI INTERNATIONAL, INC.	DAN LAMBERT	(561) 588-5514
Won't Bid	Did Not Bid	KMI INTERNATIONAL, INC.	CARLOS RODRIGUE	(561) 588-5514
Won't Bid	Did Not Bid	NYCOM, INC	ASHBY CARVER	(804) 445-5510
No Response	Did Not Bid	PBS FINISH CARPENTRY	ALBERTO POLANCO	(954) 404-6923
Won't Bid	Did Not Bid	STEVE WARD & ASSOCIATES, INC.	BOE SLOCUMB	(941) 704-5055
No Response	Did Not Bid	SUGAR RIVER SOLUTIONS	FABIAN SANCHEZ	(305) 248-4955
No Response	Did Not Bid	SUGAR RIVER SOLUTIONS	ESTIMATING DEPT.	(305) 248-4955
075100 - Bu	ilt-Up Roofin	g		
Will Bid	Did Bid	ADVANCED ROOFING INC.	DEBBIE GIULIANI	(954) 522-6868
Will Bid	Did Bid	ATLAS APEX ROOFING LLC	ESTIMATING DEPT.	(954) 565-1567
Won't Bid	Did Not Bid	LATITE ROOFING	LATITE ESTIMATING	(239) 985-0049
Won't Bid	Did Not Bid	LATITE ROOFING	MIKE NEWSOM	(239) 985-0049
Won't Bid	Did Not Bid	LATITE ROOFING	GARRETT VICK	(239) 985-0049
Won't Bid	Did Not Bid	P & A ROOFING AND SHEET METAL	JOHN MANZELLA	(407) 650-9541
Won't Bid	Did Not Bid	P & A ROOFING AND SHEET METAL	SHAUN TUTHILL	(407) 650-9541
Will Bid	Did Not Bid	TECTA AMERICA SOUTH FLORIDA INC.	WAYNE BISOGNANI	(954) 419-9339
Will Bid	Did Not Bid	TECTA AMERICA SOUTH FLORIDA INC.	SIMON EDGHILL	(954) 419-9339
080000 - Do	or & Hardwa	re Installation		
Will Bid	Did Not Bid	CYNAMON BROS. & SONS, INC.	RAY SKROCKI	(305) 688-6653
Will Bid	Did Bid	HURRICANE RESISTANT CONSTRUCTION, INC.	CAROL GORDON	(954) 431-7935
No Response	Did Not Bid	JJAS DOORS INSTALLATIONS, INC.	SORAYA MARLES	(305) 887-2747
No Response	Did Not Bid	JJAS DOORS INSTALLATIONS, INC.	SORAYA MARLES	(305) 887-2747
Won't Bid	Did Not Bid	MILLS AND NEBRASKA	JOHN D'AMICO	(954) 749-9030
No Response	Did Bid	NEXT DOOR DISTRIBUTION	KAREN MULLINGS B	(305) 691-1589
No Response	Did Bid	NEXT DOOR DISTRIBUTION	CARRIE SUTHARD	(954) 358-0822
Will Bid	Did Not Bid	TOTAL QUALITY SERVICES	ALEX DOMSKY	(772) 220-2288

Response	Bid Rcvd	Company Name	Contact	Phone					
11 Million Charles and an Director The	etal Doors 8		an a						
Will Bid	Did Not Bid	CYNAMON BROS. & SONS, INC.	TIMOTHY REILLY	(305) 688-6653					
Won't Bid	Did Not Bid	JJAS DOORS INSTALLATIONS, INC.	JOLIMA SAAVEDRA	(305) 887-2747					
Won't Bid	Did Not Bid	JJAS DOORS INSTALLATIONS, INC.	SORAYA MARLES	(305) 887-2747					
Won't Bid	Did Not Bid	MILLS AND NEBRASKA	HAL WHITLEY	(954) 749-9030					
No Response	Did Not Bid	NEXT DOOR DISTRIBUTION	CARRIE SUTHARD	(954) 358-0822					
Won't Bid	Did Not Bid	PINNACLE DOOR & HARDWARE	JOHN POCRNICH	(727) 608-2879					
Will Bid	Did Not Bid	TAYLOR, COTTON, RIDLEY	LYNDEA DRURY	(407) 298-5114					
No Response	Did Not Bid	UNIFIED DOOR & HARDWARE GROUP	ROBERT SARGENT	(856) 488-8843					
083323 - 01	verhead Doo	rs							
No Response	Did Not Bid	AMERICAN ROLL UP DOOR COMPANY	STEVE PARTIN	(305) 887-5399					
No Response	Did Not Bid	DOOR SYSTEMS OF SOUTH FLORIDA, INC.	ERIN NOVY	(954) 935-7000					
Will Bid	Did Bid	OVERHEAD DOOR OF SOUTH FLORIDA	ARTURO GOENAGA	(954) 266-7960					
084000 - W	indows Glaz	ing & Storefront							
Won't Bid	Did Not Bid	A-CHRISTIAN GLASS & MIRROR	CRAIG MAJOR	(561) 278-3385					
Won't Bid	Did Not Bid	A-CHRISTIAN GLASS & MIRROR	JOE QUAIDER	(561) 278-3385					
Won't Bid	Did Not Bid	CHEROKEE GLASS & MIRROR	DEAN LATTA	(561) 586-7060					
Undecided	Did Not Bid	I B GLAZING	ANTHONY BLOWE	(954) 979-8999					
Will Bid	Did Not Bid	MILLER GLASS & GLAZING INC	BRYAN FISKE	(954) 784-6601					
No Response	Did Not Bid	PERSPECTIVE GLASS CO.	FERNANDO PEDRAZ	(954) 773-9714					
Will Bid	Did Bid	SOL-A-TROL ALUMINUM PRODUCTS *	SAIDA PEREZ	(305) 681-2020					
No Response	Did Not Bid	VIGILANTE ASSOCIATES	DAVID VIGILANTE	(305) 653-8383					
092000 - Fra	aming, Dryw	all & Plaster							
Will Bid	Did Bid	APPLEGATE INTERIORS, INC.	WILLIAM APPLEGAT	(561) 586-6156					
Won't Bid	Did Not Bid	C. L. ELIAS CONSTRUCTION INC.	CHRISTI ELIAS	(305) 662-3837					
Undecided	Did Not Bid	D&D QUALITY CONSTRUCTORS, INC.	PERRY III DIAMOND	(561) 433-9515					
Will Bid	Did Bid	FMA CONSTRUCTION INC.	ANDRES ECHARTE	(954) 564-4410					
Non't Bid	Did Not Bid	RMC COMPANY INC.	ERNEST LANNING (305) 278-262						
Non't Bid	Did Not Bid	RMC COMPANY INC.	ANDY STUMPE (305) 278-2627						
Non't Bid	Did Not Bid	UNIVERSAL DRYWALL & PLASTERING, INC.	ESTIMATING DEPT.	(954) 964-9720					

ITB	5/15 4		( <b>5</b> )	
Response	Bid Rcvd	Company Name	Contact	Phone
093000 - Ce Undecided	eramic & Qua	ARTY TILE ACOUSTI ENGINEERING COMPANY OF FLORIDA,	AIMEE PETERSON	(561) 863-2441
ondeelded	Did Not Did	INC.	AINIELFETEINSON	(301) 803-2441
Undecided	Did Not Bid	ACOUSTI ENGINEERING COMPANY OF FLORIDA, INC.	STEVEN MARSH	(561) 863-2441
Will Bid	Did Bid	H & H CARPET CO.	KYLE, KEITH DESAN	(561) 265-2809
No Response	Did Not Bid	J&P TILES, INC	MELISSA GRONLIER	(305) 232-0112
Will Bid	Did Bid	SUPREME CEILING & INTERIOR, INC.	HERBERT WILLIAMS	(239) 590-6552
Will Bid	Did Bid	SUPREME CEILING & INTERIOR, INC.	DENNIS CAMPBELL	(305) 653-7033
Will Bid	Did Bid	SUPREME CEILING & INTERIOR, INC.	KAREN HILL	(305) 653-7033
Will Bid	Did Bid	VASSELL TILE & MARBLE INC	SIMONE VASSELL	(561) 422-3522
095100 - Ac	oustic Ceilin	gs		
Undecided	Did Not Bid	ACOUSTI ENGINEERING COMPANY OF FLORIDA, INC.	AIMEE PETERSON	(561) 863-2441
Won't Bid	Did Not Bid	AMION ENTERPRISES	ODALYS AMION	(305) 252-3967
Will Bid	Did Bid	BERGOLLA INC	LUIS BERGOLLA	(305) 887-3088
No Response	Did Not Bid	COMMERCIAL INTERIOR CONTRACTORS, CORP.	ELOISE GONZALEZ	(305) 636-3700
No Response	Did Not Bid	COMMERCIAL INTERIOR CONTRACTORS, CORP.	FRANCISCO GELLER	(305) 636-3700
Won't Bid	Did Not Bid	SUPERIOR INTERIOR SYSTEMS	RICHARD COOPER	(954) 473-3796
Won't Bid	Did Not Bid	SUPERIOR INTERIOR SYSTEMS	WILLIAM BAKER	(954) 473-3796
Will Bid	Did Bid	SUPREME CEILING & INTERIOR, INC.	HERBERT WILLIAMS	(239) 590-6552
Won't Bid	Did Not Bid	UNIVERSAL DRYWALL & PLASTERING, INC.	ESTIMATING DEPT.	(954) 964-9720
096500 - Re	silient Floori	ing & Carpet		
Undecided	Did Not Bid	ACOUSTI ENGINEERING COMPANY OF FLORIDA, INC.	AIMEE PETERSON	(561) 863-2441
Won't Bid	Did Not Bid	AMION ENTERPRISES	MIKE AMION	(305) 252-3967
No Response	Did Not Bid	B&B INTERIOR SYSTEMS, INC.	BILL CRAWFORD	(954) 581-0713
Won't Bid	Did Not Bid	BRIAN'S CARPET AND COMMERCIAL FLOORING, INC.	TRICIA BLASH	(561) 242-9500
No Response	Did Not Bid	CORPORATE FLOORING SERVICES	PEGGY VEIGA	(754) 273-0553
Will Bid	Did Not Bid	H & H CARPET CO.	KYLE, KEITH DESAN	(561) 265-2809
Will Bid	Did Bid	SUPREME CEILING & INTERIOR, INC.	HERBERT WILLIAMS	(239) 590-6552

ITB Response	Bid Rcvd	Company Name	Contact	Phone				
No Response		TRIDENT SURFACING INC	JOSE DIAZ	(305) 620-4220				
099000 - Pa	inting							
Won't Bid	Did Not Bid	A-1 PAINT OF PALM BEACH	ROGER EARL	(561) 586-4749				
Won't Bid	Did Not Bid	ADVANCED PAINTING	MONTI O	(561) 845-0123				
Won't Bid	Did Not Bid	ADVANCED PAINTING	DANNY EGGERTSS	(561) 845-0123				
Will Bid	Did Bid	BROADLINE PAINTING LLC	GREGORY PINTO	(954) 972-1164				
Won't Bid	Did Not Bid	COLOR FACTORY	ISAC MAGALHAES	(954) 978-2294				
Won't Bid	Did Not Bid	DYNAMIC PAINTING, INC.	JUPITER NASCIMEN	(561) 210-7509				
Will Bid	Did Bid	JASPER ENTERPRISES, INC.	ERIC SWEET	(305) 757-7001				
Won't Bid	Did Not Bid	PRO PAINTING ENTERPRISES	JOHN STANKUS	(954) 921-4470				
Will Bid	Did Bid	THOUSAND AND ONE PAINTING, CORP	OMAR JAIMES	(954) 755-4574				
099656 - Re	sinous Epox	y Flooring						
Will Bid	Did Bid	APPLIED FLOORING TECHNOLOGIES	STEVE FISHER	(561) 337-8099				
Won't Bid	Did Not Bid	DURA BOND CO.	KEN BAKER	(305) 576-6533				
No Response	Did Not Bid	THE GILLESPIE GROUP	MICHAEL REDDY	(813) 570-8190				
No Response	Did Bid	TRIDENT SURFACING INC	RONALD STEVENS	(305) 620-4220				
101400 - Sig	gnage							
No Response	Did Not Bid	A & J SIGNS	JOAQUIN SANCHEZ	(305) 824-0104				
Won't Bid	Did Not Bid	ATLASS HARDWARE CORPORATION	ROBERT FAUST	(954) 316-6160				
Will Bid	Did Not Bid	BARON SIGN MANUFACTURING	GLEN SPAULDING	(800) 531-9558				
Will Bid	Did Bid	ENVIRONMENTAL GRAPHICS, INC.	SHAWN WARREN	(727) 376-5596				
Will Bid	Did Bid	ENVIRONMENTAL GRAPHICS, INC.	MATT WHEELDON	(727) 376-5596				
Will Bid	Did Bid	SCHEDULE 10 SPECIALISTS	RENA SCHUMACHE	(954) 340-3681				
No Response	Did Not Bid	SIGN A RAMA	TANIA BERTHIN	(305) 253-5310				
Will Bid	Did Not Bid	THE SIGNAGE CONSULTANT	ADRIANA BARRIOS	(786) 877-9890				
Will Bid	Did Not Bid	THE SIGNAGE CONSULTANT	DANIEL THE SIGNA	(786) 877-9890				
Will Bid	Did Not Bid	VITAL SIGNS OF ORLANDO, INC	GARY STEPHENS	(407) 297-0680				
Will Bid	Did Not Bid	VITAL SIGNS OF ORLANDO, INC	DAVID NEW	(407) 297-0680				
102113 - To	ilet Partitior	ns & Accessories						
No Response	Did Not Bid	ATLASS HARDWARE CORPORATION	ROBERT ATLASS	(954) 316-6160				

ITB				r.
Response	Bid Rcvd	Company Name	Contact	Phone
No Response	Did Not Bid	ATLASS HARDWARE CORPORATION	CHUCK WEST	(954) 316-6160
Will Bid	Did Bid	GIBER INC.	JOSE DEL VALLE	(305) 969-6105
Will Bid	Did Bid	GIBER INC.	JAI APARBAL	(305) 969-6105
Will Bid	Did Bid	MARDALE SPECIALTIES DIRECT, INC.	MIKE FREEMAN	(954) 510-7700
Will Bid	Did Bid	SCHEDULE 10 SPECIALISTS	RENA SCHUMACHE	(954) 340-3681
Will Bid	Did Bid	SCHEDULE 10 SPECIALISTS	FRANCES CARAVELL	(954) 340-3681
Will Bid	Did Not Bid	TRI COUNTY BUILDING SPECIALTIES	CRYSTAL BRAUN	(954) 977-6606
122100 - W	indow Blinds			
Won't Bid	Did Not Bid	ATLASS HARDWARE CORPORATION	ROBERT FAUST	(954) 316-6160
Will Bid	Did Bid	CUBE CARE COMPANY	GERALD JAY	(305) 556-8700
No Response	Did Not Bid	FLORIDA BLINDS CONTRACTORS	MICHAEL THOMAS	(321) 558-8870
No Response	Did Not Bid	HERITAGE PRODUCT RESOURCES, INC.	DICK BRYAN	(863) 425-7100
Will Bid	Did Not Bid	NATIONAL STAGE AND WINDOW	GARY STEIN	(954) 428-7171
211300 - Fir	e Sprinklers			
Will Bid	Did Not Bid	ADVANCED FIRE SPRINKLERS, LLC	DARRYL MACKLAND	(888) 916-7474
Will Bid	Did Not Bid	ADVANCED SYSTEMS INC.	DAVE WALLACE	(954) 921-2224
Will Bid	Did Not Bid	ADVANCED SYSTEMS INC.	STEVE TOWERS	(954) 921-2224
Will Bid	Did Bid	ARFRAN II, INC.	JORGE ASENCIO	(305) 591-9675
Will Bid	Did Not Bid	FRANCIS ENGINEERING INC	ORRETT FRANCIS	(954) 584-7910
No Response	Did Not Bid	PROLINE FIRE PROTECTION	MARSHALL PITTS	(954) 778-3700
Won't Bid	Did Not Bid	SUMMERS FIRE SPRINKLERS,	GARRET GRANITTO	(561) 393-6718
220000 - Plu	umbing			
No Response	Did Not Bid	BEST-WAY PLUMBING, INC.	GWYN KIZIAH	(954) 966-6234
Won't Bid	Did Not Bid	BRAMBLE GROUP PLUMBING INC.	TREVOR BRAMBLE	(305) 947-5301
Won't Bid	Did Not Bid	CENTERLINE PLUMBING	TODD STIFF	(305) 885-1925
No Response	Did Not Bid	COASTAL MECHANICAL SERVICES, LLC	JULIE COWAN	(321) 725-3061
No Response	Did Not Bid	CV OCEAN PLUMBING INC.	ERNESTO CABALLER	(305) 525-7916
Won't Bid	Did Not Bid	HORIZON PLUMBING	HASANI EDWARDS	(305) 592-6389
Won't Bid	Did Not Bid	PGC MECHANICAL, INC.	BARBARA GOINS	(305) 252-4140

ITB Response	Bid Rcvd	Company Name	Contact	Phone
Will Bid	Did Bid	PMS PLUMBING	BRIAN BAKER	(954) 797-7276
Won't Bid	Did Not Bid	PRO PLUMBING CONTRACTORS INC.	GRANT PROBY JR.	(561) 723-8746
Won't Bid	Did Not Bid	RENCO PLUMBING, INC.	PHILIP ECHOLS	(561) 996-1159
No Response	Did Not Bid	RICHLIN PLUMBING	ROHAN SUGRIM	(305) 258-0870
230000 - H\	/AC			
Will Bid	Did Bid	COLTEC ENGINEERING INC.	LORENZO FERNAND	(305) 256-0046
Won't Bid	Did Not Bid	HORIZON PLUMBING	HASANI EDWARDS	(305) 592-6389
Will Bid	Did Not Bid	HYVAC INC.	DANIEL CABRERA	
Will Bid	Did Bid	KOLDAIRE, INC.	FRANK MONTI	(954) 747-3690
Won't Bid	Did Not Bid	THERMAL CONCEPTS INC.	ESTIMATION DEPT	(954) 472-4465
Won't Bid	Did Not Bid	THERMAL CONCEPTS INC.	RICH BUETER	(954) 472-4465
260000 - Ele	ectrical			
Will Bid	Did Bid	A & W ELECTRIC OF HOLLYWOOD, INC.	MARK WINZELL	(954) 527-5599
Will Bid	Did Bid	C & F ELECTRIC	ANTHONY GIORDA	(954) 791-1114
Will Bid	Did Bid	C & F ELECTRIC	KEVIN FLANAGAN	(954) 791-1114
Will Bid	Did Bid	C & F ELECTRIC	KEVIN FLANAGAN S	(954) 791-1114
Will Bid	Did Not Bid	CANSECO ELECTRICAL CONTRACTORS INC	RAMON CANSECO	(305) 265-9909
No Response	Did Not Bid	ELECTRICAL ALLIANCE CORPORATION	LUIS PONCE	(305) 877-9780
Won't Bid	Did Not Bid	KENDALL ELECTRIC, INC.	DIANE BARDELAS	(305) 238-7033
Will Bid	Did Bid	SUPERIOR ELECTRICAL	REYNALDO MADIED	(305) 477-6328
Will Bid	Did Bid	SUPERIOR ELECTRICAL	DENNET LARROUDE	(305) 477-6328
310000 - Ea	rthwork & P	aving		
Won't Bid	Did Not Bid	A&A FONTE	GLORIA ESCALANTE	(305) 512-4739
No Response	Did Not Bid	FALCON 6 INFRASTRUCTURE GROUP	YASSIR EL-KHAMLIC	(786) 899-3560
Jndecided	Did Not Bid	RAM-TECH CONSTRUCTION, INC.	TAHIMI VELAZQUEZ	(305) 259-7853
Won't Bid	Did Not Bid	SITEWORKS INC.	DEBRA BAL	(954) 931-5105
Won't Bid	Did Not Bid	SITEWORKS INC.	GARY BAL	(954) 931-5105
Will Bid	Did Bid	STANFORD CONSTRUCTION CO.	ANDRE ABDUL	(954) 783-6922
323100 - Fe	nce & Gates			
No Response	Did Not Bid	CARLSON FENCE	KYLE DAVIS	(305) 593-8590

ITB Response	Bid Rcvd	Company Name	Contact	Phone
No Response	Did Not Bid	CARLSON FENCE	ERIC DAVIS	
Won't Bid	Did Not Bid	GOMEZ & SON FENCE CORP.	ALBERT AGUIRRE	(305) 471-8922
Undecided	Did Bid	TROPIC FENCE, INC.	STEVE NESPOLI	(954) 978-1250
Undecided	Did Bid	TROPIC FENCE, INC.	LYN TILLEY	(954) 978-1250
Undecided	Did Bid	TROPIC FENCE, INC.	STEVE ESTIMATOR	(954) 978-1250

# **ONSITE STAFF**

		Northeast ]	High Sch	ool SMA	ART Project				
					Raw Rate (\$/Hr.)	Burden (\$/Hr.)	Hourly Rate (\$/Hr.)	Total (Hrs.)	Total (\$)
Project Executive	Doug Wells	117.00	Week	20%	96.77	44.63	141.40	936	132,350.16
Project Manager	TBD	125.00	Week	100%	73.82	34.04	107.86	5,000	539,295.57
Superintendent	TBD	117.00	Week	100%	74.40	34.31	108.71	4,680	508,765.39
Assistant Superintendent	TBD	97.00	Week	100%	58.27	26.87	85.14	3,880	330,358.45
Project Engineer	TBD	117.00	Week	100%	47.08	29.05	76.14	4,680	356,312.00
Project Accountant	TBD	117.00	Week	20%	30.70	14.16	44.85	936	41,982.04
Project Coordinator	TBD	125.00	Week	100%	28.61	17.66	46.27	5,000	231,349.58
Document Control Specialist	TBD	58.50	Week	100%	29.92	13.80	43.71	2,340	102,286.75
							\$	UBTOTAL	2,242,699.94

vity ID	Activity Name	Start	Finish	Original	2020				2021							202	22					2023
				Duration	Apr May Jun Jul	Aug Sep Oct Nov Dec	Jan Feb Mar	Apr May	Jun Jul	Aug Sep	Oct Nov D	Dec Jan	Feb	Mar A	pr Ma	Jun	Jul	Aug Se	Oct	Nov	Dec J	an Feb
Northeast H	ligh School GOB GMP Sched	01-Apr-20	13-Apr-23	792												1			1		1	1
Preconstruc	tion	01-Apr-20	14-Jul-20	75											-		1		1	1	1	-
A1000	Preconstruction	01-Apr-20	07-Apr-20	5	Preconstruction			11	-1-1		1	1							1			
A1010	Award GMP	08-Apr-20	21-Apr-20	10	ward GMP							1		1	÷	1 1	1		÷	1 1	÷	1
A4000	Issuance of NTP	22-Apr-20	19-May-20	20	Issuance of	NTP									÷	1 1	1		i.	1 1	-	
A5070	Document Revisions - Permitting	20-May-20	14-Jul-20	40	+	ocument Revisions - Permitti	ng					····;	1-1	····		·†····†	i i i		· • · · ·	1		·;
Procuremen	t	01-Apr-20	02-Feb-21	220																		
P20000	DPO Process	01-Apr-20	02-Jun-20	45	DPO Pro	cess		11	1					1	1					1 1	1	1
P1000	Issue Subcontracts	20-May-20	16-Jun-20	20	Issue	Subcontracts						1		-	-						÷	1
P5900	Prepare & Submit HM Doors & Frames St	27-May-20	21-Jul-20	40	+	Prepare & Submit HM Doors	& Frames Submitta	ls	1			1	1 1	-	1	1 1	i		1	1 1	1	1
P5000	Prepare & Submit HVAC Equipment	27-May-20	29-Sep-20	90	+0	Prepare & Subi	mit HVAC Equipmen	(† † †		•••••		····	·†····†	····		÷÷	÷		·†	<u>†</u> †	····	
P1020	Prepare & Submit Roof Submittals	27-May-20	04-Aug-20*	50		Prenate & Submit Roof Su							1 1		-		-			1 1		1
P5525	Prepare & Submit Fire Alarm	27-May-20	01-Sep-20	70		Prenare & Submit Fi		1 1				-	1 1	1	1	1 1	1		:	1 1		÷
P5550	Prepare & Submit Stucco	27-May-20	18-Aug-20	60		Prepare & Submit Stuce Prepare & Submit Paint Prepare & Submit Elect		11				-	1 1	1		1 1	1		-	1 1	1	1
P6000	Prepare & Submit Paint	27-May-20	21-Jul-20	40		Prepare & Submit Paint		11	1			-		:	1	1 1	÷		-	1 1	1	1
P4490	Prepare & Submit Electrical	27-May-20	18-Aug-20*	60		Prepare & Submit Elect	rical	···+···+				····•;••••	· • · · · • •		<u>-</u>	÷÷	····•		· †····	÷	····÷·	···•
P5600 .	Prepare & Submit Plumbing	27-May-20	04-Aug-20	50		Prepare & Submit Plumbin			1			-	1	1	-	1 1	1		1	1 1		1
P6020	Prepare & Submit Structural	27-May-20	23-Jun-20	20	Prep	are & Submit Structural	Ĩ	11	1		1		1	1	1	1 1	1		1	1 1	1	1
P8600	Review & Approve HM Doors & Frames	22-Jul-20	15-Sep-20	40			HM Doors & Fram	es	1			1	1 1	1	1	1 1	-		1	1 1	:	1
P9035	Review & Approve Paint	22-Jul-20	01-Sep-20	30		Review & Approve P						1	1	1	-	1 1	-		1	1	-	1
P7920	Review & Approve Roof Submittals	05-Aug-20	13-Oct-20	50		Review & Ap	***************	als	····;····	····	÷		÷…;		···•••····	· • • • • •	·····		· • • • • • • •	i	····÷·	
P7910	Review & Approve Electrical	19-Aug-20	29-Sep-20	30		Review & Appro	1 1 1 1					1	1 1	1		1 1	1		-	1 1	1	1
P9910	Review && Approve Stucco	19-Aug-20	15-Sep-20	20		Review && Approv		11				1	1 1	-	-	1 1	1		-	1	1	1
P7000	Review & Approve Fire Alarm	02-Sep-20	05-Jan-21	90			Review & Appro	ve Fire Alar	m			1	1 1	1	1	1 1	1		1	1 1	1	1
P8750	Review & Approve HVAC Equipment	30-Sep-20	02-Feb-21	90			Review &	- 10 P		nent		ł	1 1	1		1 1	1		1	1 1	1	1
Constructio	and a local distance of the second	01-Apr-20	23-Jan-23	734							••••••	····•	· • • • • •			$+\cdots+$			· <del>:</del> · · · · ·	<u> </u>		···
Building 01		10-Feb-21	19-0-21	180					1			1	1 1	1	1	1 1	- 1		1	1 1	1	
A1-1200	Building 1 Transition	19-Apr-21	23-Apr-21	5				D Buildin	; g 1 Transit	on i			1	:		1 1	1		1	1 1	1	
A1-1250	Set Seperation Fence	26-Apr-21	30-Apr-21	5					eperation	8 8		1	1 1		1	1 1	1		1	1 1	÷	
A1-1300	Safe Off Building	03-May-21	05-May-21	3				P	Off Buildi					-	1					1	1	
A1-1300	Establish Laydown Area	06-May-21	07-May-21	2		·····			blish Layd		·····		÷;			-f				·i		
A1-1400	Relocate Staff / Students/ FFE	10-May-21	14-May-21	5				F.	1 2 3	ff / Student	FFE			-								
A1-1800	Hazardous Material Abatement	17-May-21	19-May-21	3						Material Ab			1	-			1		-			1
EAST	Hazar adda material/Additionent	10-Feb-21	19-Aug-21	137					azaroous i		i i i i i i i i i i i i i i i i i i i			1		1 1						
EXTERIOR		10-Feb-21	13-Jul-21	110													1		1	1	:	1
A1-5290	Bldg 1 East Roof Test	10-Feb-21	16-Feb-21	5			Eldg 1	ast Roof T	est		·····	····;	÷			1			1	1		····;-···
A1-5300	Prepare & Submit for Roof Permit	10-Feb-21	09-Mar-21	20			Pre	pare & Sub	mit for Roo	f Permit						1	i			1		
A1-5360	Issue Roof Permit	10-Mar-21	04-May-21	40				Issue	Roof Per	mit		-				1	1		-		1	
A1-5320	Electrical Demo/Disconnect Equipment	05-May-21	29-Jun-21	40				-	Elec	trical Demo	Disconnect Ec	uipment	1			1 1	1		-	1	-	
A1-5330	Bldg 1 East Demo Roof	05-May-21	29-Jun-21	40				-	Bldg	1 East De	no Roof		1	1		1 1	1			1 1	-	-
A1-5310	Demo HVAC	06-May-21	12-May-21	5				De	mo HVAC				1	····÷·		1	÷		1	1	·	
A1-5350	Roof Plumbing	13-May-21	07-Jul-21	40				G	R	of Plumbin	9	1	1	-	1	1 1	1		1	1 1	1	
A1-5340	Install New Roof	19-May-21	13-Jul-21	40				-	:	stall New F	bof	ł	1 1	1	÷	1 1	1			1 1	-	-
A1-5065	Re-install Equipment	19-May-21	13-Jul-21	40				-		e-install Eq		1	1 1		÷	1 1	1		1	1 1	-	1
							111 1	1	1			14	- i i				÷.				<u> </u>	

ity ID	Activity Name	Start	Finish	Original		2	020	2021 2022 202
				Duration	Apr M	ay Jun	Jul Aug Sep Oct Nov Dec J	an Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb
A1-5075	Bldg 1 East Roof Inspections	19-May-21	13-Jul-21	40				Bidg 1 East Roof Inspections
A1-4030	Hazardous Material Removal	19-May-21 19-May-21	19-Aug-21 01-Jun-21	67 10				Hazardous Material Removal
A1-4040	Bldg 1 Selective Demo	26-May-21	08-Jun-21	10				Bildg 1 Selective Demo
A1-4150	Rough-in HVAC	01-Jun-21	28-Jun-21	20				Rough-in HVAC:
A1-4050	Rough-In Fire Protection	02-Jun-21	06-Jul-21	25				Rough-In Fire Protection
A1-4060	Rough-in Fire Alarm	02-Jun-21	29-Jun-21	20			••••••••••••••••••••••••••••••••••••••	Rough-in Fire Alarm
A1-4065	Rough-In Electrical	09-Jun-21	06-Jul-21	20				Rough-In Electrical
A1-4180	Rough-in Plumbing	09-Jun-21	06-Jul-21	20				Rough-in Plumbing
A1-4190	Finishes	16-Jun-21	13-Jul-21	20				Finishes
A1-4200	Framing	16-Jun-21	01-Jul-21	12				Framing
A1-4070	Tape Float Finsh Drywall	02-Jul-21	13-Jul-21	8			<b> </b>	Tape Float Finsh Drywall
A1-4080	Acoustical Ceiling	02-Jul-21	15-Jul-21	10				Acoustical Ceiling
A1-4100	Fire Protection Trim	02-Jul-21	22-Jul-21	15				Fire Protection Trim
A1-4210	Plumbing set fixtures	07-Jul-21	03-Aug-21	20				Pluimbing set fixtures
A1-4090	HVAC Trim	09-Jul-21	22-Jul-21	10				
A1-4160	Electrical Trim	09-Jul-21	29-Jul-21	15	•••••••••••	ŀ	••••••••••••••••••••••••••••••••••••••	Electrical Trim
A1-4170	Fire Alarm Trim	16-Jul-21	05-Aug-21	15				
A1-4110	CM work to Complete List	06-Aug-21	12-Aug-21	5				CM work to Complete List
A1-4120	Final Clean	06-Aug-21	11-Aug-21	4				Given work to complete List
A1-4130	A/E Punch	13-Aug-21	19-Aug-21	5				
A1-4140	Bldg 1 East Occupancy Inspections	13-Aug-21	19-Aug-21	5		+ - <b>-</b>	·····	Bidg f East Occupancy Inspections
CENTER	Didg 1 East o couparioy inspections	17-Feb-21	12-Oct-21	170				
Exterior	and the second second second second second	17-Feb-21	30-Sep-21	162				
A1-2905	Bldg 1 Central Roof Test	17-Feb-21	23-Feb-21	5				Bldg: Central Roof Test
A1-3005	Prepare & Submit for Roof Permit	17-Feb-21	30-Mar-21	30				Prepare & Submit for Permit
A1-3605	Issue Roof Permit	31-Mar-21	08-Jun-21	50				Issue Ron Permit
A1-3205	Electrical Demo/Disconnect Equipment	09-Jun-21	27-Jul-21	35				Electrical Demo/Disconnect Equipment
A1-3305	Bldg 1 Center Demo Roof	09-Jun-21	27-Jul-21	35				Bildg:1 Center Demo Roof
A1-3105	Demo HVAC	11-Jun-21	29-Jul-21	35				Demo HVAC
A1-3505	Roof Plumbing	11-Jun-21	05-Aug-21	40				Roof Plumbing
A1-3405	Install New Roof	06-Aug-21	30-Sep-21	40				Install New Roof
A1-0655	Re-install Equipment	06-Aug-21	30-Sep-21	40				Re-install Equipment
A1-0755	Bldg 1 Central Roof Inspections	06-Aug-21	30-Sep-21	40				Bidg 1 Central Roof Inspections
Interior	and the second second second second second second	09-Jun-21	12-Oct-21	90				
A1-10000	Hazardous Material Removal	09-Jun-21	15-Jun-21	5				Hazardous Material Removal
A1-10005	Bldg 1 Selective Demo	16-Jun-21	29-Jun-21	10				Bldg I Selective:Demo
A1-10010	Rough-In Fire Protection	21-Jun-21	30-Jul-21	30				Rough-In Fire Protection
A1-10025	Rough-in HVAC	22-Jun-21	16-Aug-21	40				Rough-in HVAC
A1-10015	Rough-in Fire Alarm	30-Jun-21	10-Aug-21	30				Rough-In Fire Alarm
A1-10020	Rough-In Electrical	30-Jun-21	24-Aug-21	40				Rough-In Electrical
	Drywall Ceiling	25-Aug-21	07-Sep-21	10				Drywall Ceiling
A1-10030	Acoustical Ceiling	25-Aug-21	14-Sep-21	15				Acoustical Ceiling
A1-10035								
	Finishes	08-Sep-21 08-Sep-21	28-Sep-21 21-Sep-21	15 10				Finishes

vity ID	Activity Name	Start	Finish	Original			2020		2021 2022 202
		~		Duration	r Apr	May	Jun	I Aug Sep Oct Nov Dec	an Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Fe
A1-10040	HVAC Trim	15-Sep-21	21-Sep-21	5					+g HVAC Trim
A1-10045	Fire Protection Trim	15-Sep-21	21-Sep-21	5					+□ :Fire Protection Trim
A1-10050	CM work to Complete List	22-Sep-21	28-Sep-21	5					CM work to Complete List
A1-10060	Final Clean	29-Sep-21	04-Oct-21	4					►Û Final Clean
A1-10065	A/E Punch	29-Sep-21	05-Oct-21	5					A/E Punch
A1-0070	Bldg 1 Central Occupancy Inspections	06-Oct-21	12-Oct-21	5					Bidg 1 Central Occupancy Inspections
WEST		24-Feb-21	19-Oct-21	170					
Exterior A1-5210	Bldg 1 West Roof Test	24-Feb-21 24-Feb-21	16-Sep-21 02-Mar-21	147					Bildg 1 West Roof Test
			02-Mar-21	5					Bildg i viesi Rooi lesi ■ Prepare & Submit for Roof Permit
A1-5220	Prepare & Submit for Roof Permit	03-Mar-21		5					
A1-5230	Issue Roof Permit	10-Mar-21	01-Jun-21 06-Jul-21	60				· · · · · · · · · · · · · · · · · · ·	Issue Rod Permit
A1-5250	Electrical Demo/Disconnect Equipment	02-Jun-21	27-Jul-21	25					Eléctrical Demò/Disconnect Equipment
A1-5270	Bldg 1 West Demo Roof	02-Jun-21	at the second second second	40					Bldg11 West Demo Roof
A1-5240	Demo HVAC	08-Jun-21	29-Jul-21	38					Denio HVAC
A1-5260	Roof Plumbing	08-Jun-21	29-Jul-21	38					Roof Plumbing
A1-5280	Install New Roof	30-Jul-21	16-Sep-21	35					
A1-5025	Re-install Equipment	30-Jul-21	02-Sep-21	25					► Carrier Re-install Equipment
A1-5035	Roof Inspections	30-Jul-21	02-Sep-21	25					Common Roof Inspections
Interior		02-Jun-21	19-Oct-21 15-Jun-21	100					
A1-5010	Building 1 West Selective Demo	02-Jun-21							Building 1 West Selective Demo
A1-5030	Rough-In Fire Protection	16-Jun-21	13-Jul-21 27-Jul-21*	20 30				. <b>.</b>	Reugh-In Firé Protection
A1-5040	Rough-in Fire Alarm								Rough-in Fire Alarm
A1-5050	Rough-In Electrical	16-Jun-21	03-Aug-21	35					Rough-In Electrical
A1-5150	Rough-in HVAC	16-Jun-21	03-Aug-21						Provide Rough-in HVAC
A1-5060	Framing	16-Jun-21	29-Jun-21	10					
A1-5070	Tape Float Finish Drywall	04-Aug-21	13-Aug-21	8					Tape Float Finish Drywalf
A1-5080	Acoustical Ceiling	16-Aug-21	03-Sep-21	15					Cing Acoustical Ceiling
A1-5160	Finishes	16-Aug-21	10-Sep-21	20					Finishes
A1-5090	HVAC Trim	06-Sep-21	24-Sep-21	15					HVAC Trim
A1-5100	Fire Protection Trim	06-Sep-21	21-Sep-21 01-Oct-21	12					Firdures
A1-5170	Fixtures	13-Sep-21		15					CM work to Complète List
A1-5110	CM work to Complete List Final Clean	04-Oct-21	12-Oct-21						Final Clean
A1-5120		13-Oct-21	19-Oct-21	5					
A1-5130	A/E Punch	13-Oct-21	19-Oct-21	5					A/E Punch
A1-5140	Bldg 1 West Occupancy Inspections	13-Oct-21	19-Oct-21*	5					Bildg 1 West Occupancy Inspections
Building 02	Building 2 Transition	01-Apr-20 29-Mar-22	27-Oct-22 31-Mar-22	672					r=1 Building 2:Transition
A2-2000 A2-6000			31-Mar-22 04-Apr-22						Set Seperation Fence
A2-6000 A2-6800	Set Seperation Fence Safe Off Building	01-Apr-22	04-Apr-22 07-Apr-22	2					Tj Set Seperation Fence
		05-Apr-22		3					
A2-6900	Establish Laydown Area	08-Apr-22	11-Apr-22	2					T Establish Laydown Area
A2-7000	Coordinate with Staff - Equipment Monitori	12-Apr-22	12-Apr-22	1					Coordinate with Staff - Equipment Monitoring
A2-8000	Hazardous Material Abatement	13-Apr-22	15-Apr-22	3					Hazardous Material Abatement
EXTERIOR A2-5370	Bldg 2 Roof Test	01-Apr-22 01-Apr-22	27-Oct-22 07-Apr-22	150					부민 Bikig 2 Roof Test
A2-3310	Diag 2 1001 Test	01-mpi-22	VI-npi-22	· · · · · · ·	1				
								NEHS GMP Schedule	1

ivity ID	Activity Name	Start	Finish	Original			2020	0										2021										2022						2	2023
				Duration	Apr	May .	Jun	Jul A	Aug S	iep O	ct No	v Dec	Jan I	eb M	lar A	pr M	ay J	un J	Jul /	wg S	ep (	Oct Nov De	c Jan	Feb	Mar	Apr M	ay Ju	un Ju	ul Au	ig Sep	Oct	Nov	Dec	Jan	Feb
A2-5380	Prepare & Submit for Roof Permit	08-Apr-22	14-Apr-22	5					:	1	-	1		1				-		1	-			1	14	Prep	pare 8	Subm	nit for F	Roof Per	mit				
A2-5390	Issue Roof Permit	15-Apr-22	07-Jul-22	60					1	1	1	1			-	1	1	1			1		1	1 1	1		ACCOUNTS			Roof Per		1	1	1	1 1
A2-5400	Demo HVAC	08-Jul-22	14-Jul-22	5					1	1		1			-						1			11				1	Dem	o HVAC			1		
A2-5410	Electrical Demo/Disconnect Equipment	15-Jul-22	18-Aug-22	25					:	1		1		:	-	4	1	1		1	1		1	1 1		1		-0	action Con	Electri	ical De	mo/De	sconni	ect Eq	quipme
A2-5420	Roof Plumbing	15-Jul-22	18-Aug-22	25					1	1	ł	1			-	1		-		1	1		1	1		1	-	-	1000	Roof	Plumbi	ing			
A2-5430	Demo Roof	19-Aug-22	29-Sep-22	30					1	1	÷.	1		-	1	1	-	-		1	-		-	1		1	1	:		of store line	Der	no Roc	of	6 1	
A2-5440	Install Re-roof	02-Sep-22	27-Oct-22	40					1		÷.	1		1	-			÷		1	1		1	1 1		1	-	1	1	+	-	Insta	I Re-t	toof	1 1
A2-8010	Re-install Equipment	02-Sep-22	27-Oct-22	40				1		ne izer		· ·····					1						••••	++						+		Re-in	nstall È	Equipm	ment
INTERIOR		01-Apr-20	21-Jul-20	80				1	1	1	1				-	-	-	1		1	1		1	1 1		1	1	1	1						
A2-5330	Selective Demo	01-Apr-20	14-Apr-20	10	s s	lectiv	Demo	0	1		1	-		1				-					1	1		1		1					1	1	1
A2-5460	Rough-in Fire Alarm	15-Apr-20	26-May-20	30	-	-	Rpugh	-in Fir	e Alarn	m							-	-					i.			1	1	1					1	11	
A2-5480	Install Mechanical Equipment	15-Apr-20	14-Jul-20	65	-	Master	1		tall Med	chanica	al Equi	pment		-	1		1	1		1			1	1 1		1	1	1	1		1	1	1	/ 1	11
A2-5470	Rough-In Electrical	15-Apr-20	21-Jul-20	70	-	ALLENG	Contraction of	R	ough-li	n Electi	rical											•••••		1-1							÷	:i	····;	(**** <b>†</b>	† †
A2-5490	Rough-in HVAC	15-Apr-20	21-Apr-20	5	-0	lougt	IN HVA			1	į.	1		-		100		1.4.1.4		÷			1	1 1		į.	÷	1	÷		1			1	1 1
A2-5520	HVAC Trim	22-Apr-20	28-Apr-20	5	G		Trim		1		ł.				1	1				1			÷	1 1		ŝ	1	i.	1		1				
A2-5540	CM work to Complete List	29-Apr-20	05-May-20	5			work to		inlete L	ist :	1	1 1				1	1	1		÷	1		1	1 1		1	-	1	1	. 1		1	:	6	1
A2-5530	Commission Equipment	29-Apr-20	05-May-20	5	F		missio		:	2	- 8												1	1 1										1	
A2-5550	Final Clean	06-May-20	12-May-20	5		1 F	a Clea			·					· · · ·		···•;···							÷;	÷	····			·			••••••			·····
A2-5560	A/E Punch	06-May-20	12-May-20	5			Punct		1	0.04	-			1				-					1	1 1			1	-	-			1	1		
A2-5570	Occupancy Inspections	13-May-20			D	з~ -п с								-		2	3	1		1			1	1			4	1	1		1 /	1	1		1
	Occupancy inspections		19-May-20	5		го у	ccupar	ncy ins	spection	ins				-		1		1		÷			1	1 1			1	1	1			1	:		
A3-3000	Building 3 Transition	05-Aug-20 13-Nov-20	11-May-21 19-Nov-20	5					1	1	-	Buildin					-			1			1	1			1	1	1		1		:		
A3-4000	Set Seperation Fence	13-Nov-20	17-Nov-20	3							-							· · · · ·		···· į				.;;			····	····;-···			Ļ		,;		į
				3										+	e :	1	î						1	1 1		1	ł		÷				1	. 1	
A3-5000	Safe Off Building	18-Nov-20	20-Nov-20	3					1		2		off Build					-		1			1	1 1			1	1	÷		1	11		. 1	11
A3-5500	Establish Laydown Area	18-Nov-20	19-Nov-20	2					1		1				- R -	1		:		1			-	1 1		1	1	1	1				1	. 1	1 1
A3-6000	Relocate Staff / Students/ FFE	20-Nov-20	24-Nov-20	3				E	1	-			ate Sta					1		1			:	1 1			1	1	1		1	1 1			
A3-6500	Hazardous Material Abatement	25-Nov-20	01-Dec-20	5								🗍 Haz	ardous	Materi	alAba	temen	it :							. <u></u> j							<u>.</u>	įį	i		<u></u>
Exterior East		05-Aug-20	27-Apr-21 16-Feb-21	190 140					1	1		1		-	1	-		1		1			1						1						
A3-8020	Bldg 3 Roof Test	05-Aug-20 05-Aug-20	11-Aug-20	5				-	Bida	3 Roo	flest	1		:	1	-	-	1	1	1			1				-	1	1	. 1	1				
A3-8030	Prepare & Submit for Roof Permit	12-Aug-20	01-Sep-20	15								bmit for	Root P	ermit	1	÷	-	1		1	1		1	1 1		1	-	1	1			1	1	/ 1	1 1
A3-8040	Issue Roof Permit	02-Sep-20	10-Nov-20	50					C.			Issue Ro		1	3	:	-	:		1			1	1 1		1	1	1	1		1	1	1	1	
A3-8060	Electrical Demo/Disconnect Equipment	18-Nov-20	12-Jan-21	40						··· <del>;</del> ···	T.	13000 114		ctrical	Demo	Ditco	nndet	Equin	mah					÷;								<u></u>			÷
A3-8080	Demo Roof	25-Nov-20	16-Feb-21	60					1	-		: :		De	2	:	iniect	Equip	inein	1				1 1		1	-	-	1		1	1	1	. 1	
A3-8080	Demo HVAC	25-Nov-20 26-Nov-20	27-Jan-21	45					1			: :		Demo	:					÷	:		:	1 1	:	-	1	1	1			1	1	/ 1	1 1
A3-8050 A3-8075	Roof Plumbing		20-Jan-21	45					1	-		: :		oof Plu			-		1	1	1		1	1 1	1	1	1	-			1	1	. 1	/ 1	1
A3-8075 A3-8090		26-Nov-20	20-Jan-21 09-Feb-21	40			-		1	÷.		-		:				1	1	1			1	1	1	1	÷	-	1		1	1	. :	11	
	Bldg 3 Install Re-roof	09-Dec-20								<del>.</del>		2	1.			tall Re-				<del>;</del>			į					÷			į				÷
A3-8105	Re-install Equipment	09-Dec-20	09-Feb-21	45					1				1			Equipr		1	1	:	-		1				:	:	1		1			1	
A3-8115	Bldg 3 Roof Inspections	09-Dec-20	09-Feb-21	45					:	-		-		i Bidg	3 10	oflinsp	ecuor	15	1				-	1		1	1	-	1	3			1	1	
West A3-8110	Bldg 3 Roof Test	12-Aug-20 12-Aug-20	27-Apr-21 18-Aug-20	185					-	lg 3 Ro	Ter									-			-				1		1		1			1	
A3-8120	Prepare & Submit for Roof Permit	12-Aug-20	08-Sep-20	20								Submit fo	Root	Permit						-								-	1						
A3-8120	Issue Roof Permit	09-Sep-20	17-Nov-20	50					C	riepa																	<b>;</b>				į			i	į
and the second se				50					1	-		Issue F	1001 -10						1	1			1	1 1		1	1	1	÷	1	1	1	1	1	
A3-8170	Demo Roof	02-Dec-20	09-Feb-21	50					;	1		-	ir.	Den	no Ro	1	1	1	1	1			1	1 1		1	1		1		<u>i                                     </u>	1 1	;	1	1
																																	_		_

ivity ID	Activity Name	Start	Finish	Original		202	0						2021							2022					2023
				Duration	Apr May			Sep O	ct Nov	Dec Jan	Feb Mar	Apr May	Jun Jul	Aug Sep	Oct Nov Dec	Jan Fe	b Ma	r Apr	May	Jun Ju	I Aug S	Sep Oc	t Nov D	ec Jan	Feb
A3-8150	Roof Plumbing	04-Dec-20	28-Jan-21	40					14	(and some	Roaf Plum									1		1			
A3-8140	Demo HVAC	23-Dec-20	16-Feb-21	40						-	Demo:	HVAC						1 1			1			1	
A3-8160	Electrical Demo/Disconnect Equipment	23-Dec-20	02-Feb-21	30			1	1		F	Electrical	Demb/Discor	nnect Equip	nent:				1	1	-	-		1		1 1
A3-8190	Install Re-roof	17-Feb-21	27-Apr-21	50				1				Install	Re-roof					1	?				· · · · · · · · · · · · · · · · · · ·		· • • • • •
A3-8180	Re-install Equipment	17-Feb-21	27-Apr-21	50							F	Re-in	stall Equipr	nent				1 1	1	1	1	1	1 1	1	1 1
A3-8200	Bldg 3 Roof Inspections	17-Feb-21	27-Apr-21	50			14	1 .				Bldg	3 Roof Insp	ctions					-	1		1		:	
Interior		11-Nov-20	11-May-21	130														1 1	1	1	1	1	1	1	
EAST - Culina	ry / Fab Labs	11-Nov-20	11-May-21	130														1 1	1	:	1	-		1	1
A3-5210	Bldg 3 Selective Demo	11-Nov-20	24-Nov-20	10				1	-	Bldg 3 Sele	ctive Demo				1			1	1		1		T	1	1
A3-5220	Rough-in Plumbing	25-Nov-20	16-Feb-21	60					-c	-	Rough	in Plumbing						1 1	1	1	1	1	1 1		1
A3-5250	Rough-in Electrical	25-Nov-20	16-Feb-21	60				1 1			Rough	in Electrical					-	1		1	1		1	1	1 1
A3-5260	Rough-in HVAC	25-Nov-20	19-Jan-21	40					4		Rough-in HA	AC							1		1	1			
A3-5240	Rough-in Fire Alarm	09-Dec-20	19-Jan-21*	30					Ģ		Rough-in Fir	1 2 2									1	1	1 1	1	1
A3-5230	Rough-in Fire Protection	20-Jan-21	16-Feb-21	20	· · · · · · · · · · · ·	-		1			Rough		ection			·					· • • • • • • • • • • • • • • • • • • •	····	ᠠ-		++
A3-5270	Dry-Wall Ceiling Patch	17-Feb-21	02-Mar-21	10							a a a	Wall Ceiling								1		1		1	1
A3-5280	Acoustical Ceiling	17-Feb-21	09-Mar-21	15								oustical Ceilin				1				1	1		1 1	1	1 1
A3-5290	HVAC Trim	17-Feb-21	02-Mar-21	10				1				CTrim													1 1
	Fire Protection Trim		23-Feb-21	5								rotection Tri	im										1 1		1 1
A3-5300		17-Feb-21	23-Mar-21	15		4					in lainser	CM work to				ļ		·				····÷···			. <b>.</b>
A3-5310	CM work to Complete List	03-Mar-21		15								- : :		LSI							1	1	1 1	1	1
A3-5320	Final Clean	24-Mar-21	30-Mar-21	5							-0	Final Clean						1			1		1 1	1	1 1
A3-5330	A/E Punch	28-Apr-21	04-May-21	5													1				1		1 1		1 1
A3-5340	Bldg 3 East Occupancy Inspections	05-May-21	11-May-21	5								Blo	ig 3 East O	ccupancy li	spections										
A3-5350	Irial / Tech Labs Bldg 3 West Selective Demo	30-Nov-20 30-Nov-20	30-Apr-21 11-Dec-20	110		-		. <b>.</b>		Pldg 2 V	Vest Selectiv	Demo				·		·	·····	····÷···		····÷···			. <del>.</del> +
A3-5370	Rough-In Fire Protection	14-Dec-20	08-Jan-21	20							ugh-In Fire														
				30						T :	Rough-in Fi		-								1		1	1	1
A3-5380	Rough-in Fire Alarm	14-Dec-20	22-Jan-21	55						1									1		1		1	1	1 1
A3-5360	Rough-in Plumbing	14-Dec-20	26-Feb-21							1:		h-in Plumbir					1			1	-			1	1 1
A3-5390	Rough-In Electrical	14-Dec-20	26-Feb-21	55						T	in Friender	h-In Electric	al	<b>.</b>		ļ							. <b>.</b>		. <b>.</b>
A3-5510	Rough-in HVAC	21-Dec-20	12-Feb-21	40						- Constant		n HVAC						1	1	1	1	1	1 1	1	1 1
A3-5410	Dry-Wall Ceiling Patch	01-Mar-21	12-Mar-21	10								y-Wall Ceilin	· · · ·											1	
A3-5420	Acoustical Ceiling	15-Mar-21	02-Apr-21	15								Acoustical											1	1	1 1
A3-5430	HVAC Trim	15-Mar-21	26-Mar-21	10							<b>-</b>	HVAC Trim							1	1		1		-	1 1
A3-5450	CM work to Complete List	29-Mar-21	16-Apr-21	15							40	CM wor	rk to Comp	lete List		<u>[</u>						<u>.</u>		<u>.</u>	1.1
A3-5440	Fire Protection Trim	05-Apr-21	13-Apr-21	7						1	+	Fire Pro	tection Trin	n i					1	-	1	1		1	1 1
A3-5460	Final Clean	19-Apr-21	22-Apr-21	4								-D Final C	Clean											ł	
A3-5470	A/E Punch	19-Apr-21	30-Apr-21	10						1		AVE F	Punch							1	1	1	1	1	1
A3-5480	Bldg 3 West Occupancy Inspections	19-Apr-21	30-Apr-21	10								Bldg	3 West Oc	cupancy In	pections					1	1	1		1	1 1
Building 04		04-Jan-22	24-Nov-22	233						1								1			1	1		1	
A4-3000	Building 4 Transition	11-Mar-22	17-Mar-22	5				1		1			1				19	Buildin	g 4 Tra	ansifan	1		1	1	1
A4-4000	Set Seperation Fence	18-Mar-22	22-Mar-22	3				1									-	Set S	eperat	ion Fence		1		1	1
A4-5000	Safe Off Building	23-Mar-22	25-Mar-22	3														] Safe	OffBu	uilding	1	1	1	:	
A4-6000	Establish Laydown Area	28-Mar-22	29-Mar-22	2														Esta	blish L	aydown A	rea	-		1	
A4-7000	Relocate Staff / Students/ FFE	30-Mar-22	05-Apr-22	5														-Q Re	locate	Staff / St	udents/ F	FE	1 1	-	1
A4-8000	Hazardous Material Abatement	06-Apr-22	12-Apr-22	5				1		•••••	·····				1	;÷		H D	azardı	ous Mater	ial Abaten	ment:	·†···†·		1
					1 1	11.		1									PI								

EXTERIOR           LOWER ROOF         Bid           A4-5600         Bid           A4-5610         Protect           A4-5620         Issis           A4-5630         De           A4-5660         De           A4-5650         Ro           A4-5650         Ro           A4-5650         Ro           A4-5650         Ro           A4-5670         Bid           A4-5770         Re           A4-5680         Re	tövity Name tig 4 Roof Test repare & Submit for Roof Permit sue Bidg 4 Roof Permit tectrical Demo/Disconnect Equipment emo Roof mon Roof oof Plumbing stall New Fire/Smoke Vent tig Lower Roof e-install Equipment emove Skylights	04-Jan-22 18-Feb-22 18-Feb-22 25-Feb-22 25-Mar-22 28-Mar-22 06-May-22 06-May-22 16-May-22 26-May-22 26-May-22	Finish 22-Aug-22 24-Feb-22 24-Feb-22 24-Mar-22 05-May-22 13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 23-Jun-22 23-Jun-22 13-Jul-22 13-Jul-22	165 132 5 20 30 35 35 35 35 35 35 8	Apr	May	Jun	Jul Au	ig Sep	Oct	Nov De	ec Ja	an Feb Ma	ar Apr	May	lun Jul	Aug S	ep Oct No	v Dec					n Jul			Nov I	lec Ja	n Fe
LOWER ROOF           A4-5600         Bidl           A4-5610         Pre           A4-5620         Issa           A4-5640         Ele           A4-5640         De           A4-5660         De           A4-5660         De           A4-5660         Ro           A4-5660         Ro           A4-5670         Bidl           A4-5670         Re           A4-5770         Re           A4-5680         Re	repare & Submit for Roof Permit sue Bldg 4 Roof Permit lectrical Demo/Disconnect Equipment emo HVAC emo Roof oof Plumbing sall New Fire/Smoke Vent ldg Lower Roof e-install Equipment	18-Feb-22           18-Feb-22           25-Feb-22           25-Mar-22           28-Mar-22           06-May-22           06-May-22           16-May-22           16-May-22           26-May-22           26-May-22           26-May-22           26-May-22	22-Aug-22 24-Feb-22 24-Mar-22 05-May-22 13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	132 5 20 35 35 35 35 35 35 8																		n 4 Roo	Test		of Permit				
A4-5600         Bid           A4-5610         Pro           A4-5620         Isss           A4-5630         De           A4-5630         De           A4-5650         De           A4-5650         Ro           A4-5650         Ro           A4-5650         Ro           A4-5650         Ro           A4-5670         Bid           A4-5770         Re           A4-5680         Re	repare & Submit for Roof Permit sue Bldg 4 Roof Permit lectrical Demo/Disconnect Equipment emo HVAC emo Roof oof Plumbing sall New Fire/Smoke Vent ldg Lower Roof e-install Equipment	18-Feb-22 25-Feb-22 25-Mar-22 28-Mar-22 06-May-22 06-May-22 16-May-22 26-May-22	24-Feb-22 24-Mar-22 05-May-22 13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	5 20 35 35 35 35 35 8																		d Roo	Test		of Permit				
A4-5610         Pre           A4-5620         Isse           A4-5620         Ele           A4-5630         De           A4-5650         Ro           A4-5650         Ro           A4-5650         Ro           A4-5670         Bid           A4-5670         Bid           A4-5670         Re           A4-5670         Re	repare & Submit for Roof Permit sue Bldg 4 Roof Permit lectrical Demo/Disconnect Equipment emo HVAC emo Roof oof Plumbing sall New Fire/Smoke Vent ldg Lower Roof e-install Equipment	25-Feb-22 25-Mar-22 28-Mar-22 06-May-22 06-May-22 06-May-22 16-May-22 26-May-22	24-Mar-22 05-May-22 13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	20 30 35 35 35 35 35 8												-						a'4 Rod	Tect	1 1	of Permit				:
A4-5620         Issi           A4-5630         Ele           A4-5630         De           A4-5660         De           A4-5650         Ro           A4-5670         Bid           A4-5670         Bid           A4-5770         Re           A4-5680         Ro	sue Bidg 4 Roof Permit lectrical Demo/Disconnect Equipment emo RVAC emo Roof oof Plumbing stall New Fire/Smoke Vent ldg Lower Roof e-install Equipment	25-Mar-22 28-Mar-22 06-May-22 06-May-22 06-May-22 16-May-22 26-May-22	05-May-22 13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	30 35 35 35 35 35 8				-					. i i .		4 X					1	4190	g 4 Roo			of Permit	1	L	<u> </u>	
A4-5640         Ele           A4-5630         De           A4-5660         De           A4-5650         Ro           A4-5670         Bld           A4-5670         Bld           A4-5770         Re           A4-5680         Re	lectrical Demo/Disconnect Equipment emo RvAC emo Roof oof Plumbing stall New Fire/Smoke Vent ktg Lower Roof e-install Equipment	28-Mar-22 06-May-22 06-May-22 06-May-22 16-May-22 26-May-22	13-May-22 23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	35 35 35 35 8													1			1		Prepa	re & Sub	mit for Ro					
A4-5630         De           A4-5660         De           A4-5650         Ro           A4-5670         Ins           A4-5670         Bid           A4-5670         Re           A4-5680         Re	emo HVAC emo Roof oof Plumbing stall New Fire/Smoke Vent dig Lower Roof e-install Equipment	06-May-22 06-May-22 06-May-22 16-May-22 26-May-22	23-Jun-22 23-Jun-22 23-Jun-22 25-May-22	35 35 35 8								-				1					114		Issue E	Bldg 4 Ro	of Permit	1	4 8	:	
A4-5660         De           A4-5650         Ro           A4-5670         Ins           A4-5670         Bld           A4-5770         Re           A4-5680         Re	emo Roof oof Plumbing stall New Fire/Smoke Vent Idg Lower Roof e-install Equipment	06-May-22 06-May-22 16-May-22 26-May-22	23-Jun-22 23-Jun-22 25-May-22	35 35 8					1			1				÷.						-	Electr	rical Dem	Disconn	ect Eq	ipment	1	
A4-5650         Ro           A4-5710         Ins           A4-5670         Bld           A4-5770         Re           A4-5680         Re	oof Plumbing stall New Fire/Smoke Vent Idg Lower Roof e-install Equipment	06-May-22 16-May-22 26-May-22	23-Jun-22 25-May-22	35 8								÷.				<u>.</u>						+		Demo	HVAC	1		-	1
A4-5710         Ins           A4-5670         Bld           A4-5770         Re           A4-5680         Re	istall New Fire/Smoke Vent Idg Lower Roof e-install Equipment	16-May-22 26-May-22	25-May-22	8		: :	1.1	1	1			-				÷						-		Demo	Roof	1	11	1	1
A4-5670 Bld A4-5770 Re A4-5680 Re	ldg Lower Roof e-install Equipment	26-May-22		8					1			1				1						1	Sitter and	RoofP	lumbing	1	1	1	1
A4-5770 Re A4-5680 Re	e-install Equipment		13-Jul-22				1		1			· · · · ·					1					1	- Ins	tall New F	ire/Smok	e Vent	<u>-</u>		
A4-5680 Re		26-May-22		35								÷				-								Blo	g Lower	Roof	11	1	1
A4-5680 Re			13-Jul-22	35					1			1				1								: :	-install Ed	:	at :	1	1
		24-Jun-22	30-Jun-22	5					1			-				1								Rem		1	1	1	1
A4-5860 Bld	ldg 4 Roof inspections	05-Jul-22	22-Aug-22	35					1			1				1								-		-	finsner	ions	1
COVERED WALKW		04-Jan-22	13-Jul-22	187												····	÷				-		····		Didg		inspeci	5115	
	ldg 4 Roof Test	04-Jan-22	10-Jan-22	5					1			1				÷.			-	Bida	4 Root	Test	1			1	1	1	÷
	repare & Submit for Roof Permit	11-Jan-22	17-Jan-22	5				1	1			1				4				Blog		: 1:	for Roof I	Permit		1	1	1	1
	sue Bldg 4 Roof Permit	18-Jan-22	14-Mar-22	40								÷.									Parco	1 16	dg 4 Roo				( I	÷	1
									1			÷				-				-	TEL	issue bi		: :	10			1	1
	lectrical Demo/Disconnect Equipment	15-Mar-22	09-May-22	40													<u>.</u>							cal Demo	Disconne	ect Equ	pment		į
	emo HVAC	10-May-22	16-May-22	5					1			ì											Dem	HVAC	1000	1	11	1	1
	emo Roof	10-May-22	04-Jul-22	40					1			÷												: :	io Roof		4 I	1	1
	emo & Replace Fire/Smoke Vents	10-May-22	30-May-22	15				1	1			1				-								emo & Re		e/Smol	e Vents	-	
	emove Skylights	12-May-22	18-May-22	5					1			÷				1		-					Rem	nove Sky		1		1	1
	oof Plumbing	13-May-22	07-Jul-22	40						1		į					ii					1	i		f Plumbin		l.		i
	uilding 4 Re-Roof	19-May-22	13-Jul-22	40				1				1				1									ilding 4 R		1 3	1	1
	ldg 4 Roof Inspections	19-May-22	13-Jul-22	40								÷.	1										-	B)c	lg 4 Roof	Inspec	ions	1	÷
INTERIOR		06-May-22	24-Nov-22	145					1			ł				-										1		1	:
	ldg 4 Selective Demo	06-May-22	26-May-22	15					1			÷											T	lg 4 Selec			1	÷	-
	taging for Interior Ceiling	17-May-22	23-May-22	5					. j						L		įį					í	Sta	ging for Ir		d			
	et Mechanical Equipment	27-May-22	30-Jun-22	25					1		1	1	1			1						1			lechanica		• •	1	ł
A4-5720 Ro	ough-In Fire Protection	01-Jun-22	28-Jun-22	20								4	1			ŝ						1 1		B Roug	h-In Fire	Protect	on		:
A4-5760 Ro	ough-in HVAC	08-Jun-22	02-Aug-22	40								÷.				-						1 1	-		Rough-i	HVAC	1	1	1
A4-5730 Ro	ough-in Fire Alarm	01-Jul-22	11-Aug-22	30					1			1				1						1 1	1	-	Rough	-in Fire	Alarm	1	1
A4-5740 Ro	ough-In Electrical	01-Jul-22	18-Aug-22	35																		1 1	j L	- E	Roug	h-In El	ectrical	1	1
A45800 Fin	inishes	03-Aug-22	16-Aug-22	10	1				1								1					1			Finish	es	· · · · ·		
A4-5780 Dry	ry-Wall Ceiling Patch	19-Aug-22	29-Sep-22	30					1			÷										1	-	1	- Consecutor	Dry	Wall Ce	iling Pa	tch
A45790 Acc	coustical Ceiling	19-Aug-22	08-Sep-22	15					1			÷.				ž.						1 1	1	1	- A	coustic	al Ceifin		:
A4-5800 HV	VAC Trim	09-Sep-22	22-Sep-22	10					:	1		1						1				1		1	-	HVAC	Trim	1	1
A4-5810 Fire	ire Protection Trim	09-Sep-22	19-Sep-22	7								Ĩ										1		1 1	46	•	rotectio	Trim	
	M work to Complete List	23-Sep-22	13-Oct-22	15			<u>.</u> .		····				····		·	····}····	÷				-	· † · · · · †	····•	· † · · · · †		3	M work		nolete
	inal Clean	14-Oct-22	19-Oct-22	4					1			1				ŝ						1 1	1	1 1			Final Cl		
	/E Punch	14-Oct-22	27-Oct-22	10				1	1			1				1						1 1	1	1			A/E PL		1
				in the second	1							-				8						1							
	ldg 4 Occupancy Inspections	11-Nov-22	24-Nov-22	10					1			į.										1 1	1	1 1			<b>-</b>	.ag 4 O	cchb
Building 05	Adapted Transition	20-Aug-21	10-Feb-22	125					·			···•;····				····	÷				-		····	- <b>i</b> i		<u>∔</u>	·····		
A5-5100 Bui	uilding 5 Transition	20-Oct-21	21-Oct-21	2					1	1		1	11					Bui	aing 5 T	ransıtıdın		1 1	1	1 1		:	<u>. i</u>		1

Other         Description         Description <th< th=""><th>ity ID</th><th>Activity Name</th><th>Start</th><th>Finish</th><th>Original</th><th></th><th></th><th>202</th><th>20</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>1</th><th>2021</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>1</th><th>2022</th><th>2</th><th></th><th></th><th>_</th><th></th><th></th><th></th><th>-</th><th>20</th><th>23</th></th<>	ity ID	Activity Name	Start	Finish	Original			202	20									1	2021													1	2022	2			_				-	20	23
Advisor       Bit Superior Frame       Bood       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bood       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame       Bit Superior Frame         Advisor       Bit Superior Frame       Bit Superior Frame	.,				Duration	Apr	May			Aug	Sep 0	ct N	ov Dec	c Jan	Feb M	lar Ap	r May	_	_	AL	g Se	pO	oct	Nov	De	c .	Jan	Feb	Mai	Apr	May	_	_		Aur	g Se	ep	oct 1	Vov	Dec	Jar	_	-
Addition     Enable Layers Area     Solidal     S	A5-5101	Set Seperation Fence	20-Oct-21	26-Oct-21	5				T			T		-			1		1	T	1	:4	-						Π	1		-	1			-		-	-	-	-	1	
Add 10 Handbard FFE 27-061 30-021 2 Hone 2 H	A5-5102	Safe Off Building	20-Oct-21	22-Oct-21	3					1	1		1	1	1 1	1	ł	1			1	1	-	Safe	Off	Build	ding			1	1	1	1		1			1	1		1		
Abs/10     Number March Mathemet     20-0-21     ON-N-2       1000000000000000000000000000000000000	A5-5103	Establish Laydown Area	25-Oct-21	26-Oct-21	2					1	1	ł	1	1	1 1	1		1	1		1	4	-	Esta	blish	Lay	ydow	n Are	4	1	1	-	-	1	1		1	-	:		-		
EVER.001// PURCE ROOT         Schwold I (Subject Markov Marko	A5-5104	Relocate Staff / Students/ FFE	27-Oct-21	28-Oct-21	2									1				-	1			1	-								1	1	1						-		i.	1	
UPPER ROOT         Optimization         Optimization <td>A5-5105</td> <td>Hazardous Material Abatement</td> <td>29-Oct-21</td> <td>02-Nov-21</td> <td>3</td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td>-q</td> <td>Ha</td> <td>zard</td> <td>ous</td> <td>Mate</td> <td>rial A</td> <td>bate</td> <td>ment</td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	A5-5105	Hazardous Material Abatement	29-Oct-21	02-Nov-21	3	1				1			1					1	1	1	1		-q	Ha	zard	ous	Mate	rial A	bate	ment	1	1	1				1	1				1	
Advisol         Hugs Reaf Tent         20-Aug2	EXTERIOR		20-Aug-21	10-Feb-22	125									-		1		1	1			1					-			1	1	-	1		1				-		1	1	
4A-500       wayse & Samita for Rolf Parmit       2:Aug-21       2:3:::::::::::::::::::::::::::::::::::					Contraction of the local division of the loc					1	1			1		1		1	1		1	1		1	. 1		-			1	1	1	1	į	ł.		1	1	-		1 -	÷	
A-560       Issue Reol Fermit       94-spin       1-Mov21       40         A-5600       Basis Dumo Ujever Reol       10-Mov21       40         A-5600       Basis Dumo Reol Familia       10-Mov21       40         A-5610       Basis Dumo Reol Familia       10-Mov21       40         A-5610       Basis Dumo Reol Familia										1			1		1 1	i.		1	÷		Blo				S		-			1	i	:	:	į			1		1		1	1	
A-8400       Buckrish Derrollowned Eugement       Halword       04-8420       Big S Der User (Per 1       Halword       Big S Der User (Per 1       Halword       04-8420       Big S Der User (Per 1       Halword       Big S Der User (Per 1       Halword       Big S Der User (Per 1       Halword       Halword       Big S Der User (Per 1       Halword       Big S Der User (Per 1       Halword       Halword       Big S Der User (Per 1       Halword       Halword       H	A5-8030	Prepare & Submit for Roof Permit	27-Aug-21	23-Sep-21						1			1							1	1.1	] Pr	repa							t	<u>.</u>	1	1.	!	<u> </u>						<u>.</u>	1	
A4-860     Big 5 Gmm Upper Rout     19 Nov-21     06-10x-21     10       A4-860     Astronom SNG     05-0x-21     10     10       A4-860     Rever PNAG     05-0x-21     10     10       A4-860     Rever SNG     05-0x-21     10     10       A4-860     Rever SNG     10-0x-21     34     10     Reg of PNA     10-0x-21       A4-860     Rever SNG     10-0x-21     34     10     Reg of PNA     10-0x-21       A4-860     Rever SNG     10-0x-21     34     10     Reg of PNA     10-0x-21       A4-810     Rever SNG     10-0x-21     34     10     Rever SNG     10-0x-21       A4-810     Rever SA     10-0x-21     34-0x-21     10     10-0x-21       A4-810     Rever SA     10-0x-21     10-0x-21     10-0x-2	A5-8040	Issue Roof Permit	24-Sep-21	18-Nov-21						1	1	1	1	-	1 1	1	-	1	1		-	-	Toria .	-	Issu	R				1	1	1	1	1			1	1	1			-	
Ad-500     Dumor MAC     23-Nov-21     65-Por-21     10     Image: Solution of the solution of t	A5-8060	Electrical Demo/Disconnect Equipment	19-Nov-21	06-Jan-22															1					t	THE								quipn	ment	ŧ								
As-500     Revel Funding     30-Mov21     30-Mov21     5       As-5000     Revel Skytph     14-0c-21     5       As-5100     Big S Root Fraction     16-0c-21     16       As-5100     Big S Root Fraction     16-0c-21     16       As-5100     Big S	A5-8020	Bldg 5 Demo Upper Roof	19-Nov-21	06-Jan-22	35				11		1			1		÷		1	1			÷		<b>P</b>	- PARTY	1	Bld	950	enho	Uppe	Roo	f	÷	1	į.				ł		ł	÷	
A5400     Remove Skylphin     070-ex21     130-bcc-21       A5400     Remove Skylphin     140-bcc-21     24-bcc-22     00       A54113     Bigly Short Impectation     140-bcc-21     24-bcc-22     00       A54113     Bigly Short Impectation     140-bcc-21     25-bcc-21     00       A54113     Bigly Short Impectation     140-bcc-21     25-bcc-21     00       A54113     Bigly Short Impectation     140-bcc-21     25-bcc-21     00       A54114     Impact Ref Permit     24-bcc-22     00       A54110     Bigly Short Impectation     140-bcc-21     10       A54110     Bigly Short Impectation     140-bcc-21     10       A54210     Bigly Sho	A5-8050	Demo HVAC	23-Nov-21	06-Dec-21	10					1				÷		÷			1			÷		F		Dem	NO H	AC		1	1	1	1		1		1		1		į.	÷	
AA-800     Re-Ref     14-Dor-21     24-Jan-22     00       AS-105     Big S Root Fractions     14-Dor-21     24-Jan-22     00       AS-210     Re-Instal Equipment     14-Dor-21     24-Jan-22     00       AS-105     Big S Root Fact     14-Dor-21     24-Jan-22     00       AS-100     Big S Root Fact     15-Dor-21     00     00-Dor-21       AS-110     Big S Root Fact     16-Dor-21     00     00-Dor-21       AS-110	A5-8070	Roof Plumbing	30-Nov-21	10-Jan-22	30					1	1			1		:	•	1	1			ł		14	1	105.00	R	ofFil	mb	ing	1	1	1								1	÷	
A 54 103       Big S Roof Inspections       14 0e-21       24-Jan - 22       30         A 54 210       Re-instal Equipment       14 0e-21       24-Jan - 22       30         A 54 110       Big S Roof Text       22-Aug - 21       24-Aug - 21	A5-8080	Remove Skylights	07-Dec-21	13-Dec-21	5					1			1	1		:		-	1					T.	-0	Rei	move	Sky	ght	5	1	1	1	1	1		1	1				1	
A5-201       Re-instal Equipment       14-0e-21       24-uin-22       30         ONCER ROOT 10       VESP ROOT 100       20-0urg 10	A5-8090	Re-Roof	14-Dec-21	24-Jan-22	30					1				1	1 1	1	:	1	1			÷		1	-	10112		Re-R	oof	1	1	1	1	1	1			1	1		1	1	
Owner Boor A Set/SB 00/T         Object         Object         Object         Difference         Diffe	A5-8105	Bldg 5 Roof Inspections	14-Dec-21	24-Jan-22	30					1	÷				1 1	1		1	-			1			-	205		Bldg	5 R	of Ins	ectio	ins		- 1	1				1		Ì.	1	
Converts ROOP & Several 102-641-52         125           A-84110         Bigs Roof Test         22-40-22         102-641-52         125           A-84110         Bigs Roof Test         22-40-22         23-68-21         20           A-8110         Bigs Roof Test         22-40-22         23-68-21         20           A-8110         Biss Roof Test         22-40-21         23-68-21         20           A-8110         Biss Roof Test         Epipment         24-40-21         64           A-8110         Biss Roof Test         Epipment         24-40-21         64           A-81100         Biss Roof Test         Epipment         24-40-21         64           A-81100         Biss Roof Insections         30-40-21         64         56           A-81100         Biss Roof Insections         30-40-21         64         56           A-8100         Biss Roof Insections         30-40-21         64         56         66           A-5100         Biss Roof Insections         30-40-21         66         66         56         66           A-5700         Bitg S Backtire Demo         23-40-21         56         56         56         56           A-57700         Rough-In MAC         0-0-	A5-8210	Re-install Equipment	14-Dec-21	24-Jan-22	30					1	-							1	1			1			L-C	CENTRE		Re-	stall	Equip	ment	1	1										
A5-130       Prepare & Submit for Roof Permit       27-49-21       23-89-21       20         A5-8140       Issue Roof Permit       24-59-21       18-Nov-21       00	LOWER ROO	OF & EYEBROW	20-Aug-21	10-Feb-22	125					1	1			i		÷.		1	1			ł		1			1			1	1	1	i		1		-	-	1		1	ł	
A54100       Issue Roof Permit       24-Sop-21       16-Mov-21       16-Mov-21       16-Mov-21       16-Mov-22       16-Mov-22<	A5-8110	Bldg 5 Roof Test	20-Aug-21	26-Aug-21	5	1				1		-	1	1	T	1			1	-	Blo	lg 5 F	Root	Test	t	1				1	1	1										1	**
As-8160       Bactical DemoDisconnect Equipment       19-Nov-21       09-Dec-21       15         AS-8160       Big 5 Dem Lower Root       19-Nov-21       10-Feb-22       60         AS-8170       Born HAC       23-Nov-20       20-Dec-21       20         AS-7070       Big 5 Solid Inspections       30-Nov-21       24-Jun-22       40         AS-7070       Big 5 Solid Inspections       30-Nov-21       24-Jun-22       20         AS-7070       Big 5 Solid Inspections       30-Dec-21       10       90-Dec-21       10         AS-7070       Big 5 Solid Inspections       30-Dec-21       10       90-Dec-21       10         AS-7070       Big 5 Solid Inspections       30-Dec-21       10       90-Dec-21       10         AS-7070       Big 5 Solid Inspections       30-Dec-21       10-Dec-21	A5-8130	Prepare & Submit for Roof Permit	27-Aug-21	23-Sep-21	20				1	1	1			1	1 1	1		1	1	1		Pr	repa	rė &	Sub	mit f	for R	of P	ermi	t	1	1	1	;	1		1	1	ł		ŧ.		
A5-8120       Bidg 5 Dems Lower Root       19-Hov-21       10-Feb-22       60       1 <td< td=""><td>A5-8140</td><td>Issue Roof Permit</td><td>24-Sep-21</td><td>18-Nov-21</td><td>40</td><td></td><td></td><td></td><td>1</td><td>1</td><td>1</td><td></td><td></td><td>1</td><td>1 1</td><td>1</td><td>÷</td><td>1</td><td>1</td><td>:</td><td>-</td><td>511921</td><td>in the</td><td></td><td>Issu</td><td>R</td><td>oof P</td><td>ermt</td><td></td><td>1</td><td>:</td><td>:</td><td>:</td><td>ł</td><td></td><td></td><td>1</td><td>1</td><td>- 1</td><td></td><td>1</td><td>1</td><td></td></td<>	A5-8140	Issue Roof Permit	24-Sep-21	18-Nov-21	40				1	1	1			1	1 1	1	÷	1	1	:	-	511921	in the		Issu	R	oof P	ermt		1	:	:	:	ł			1	1	- 1		1	1	
A5-8120       Bidg 5 Dems Lower Root       19-Hov-21       10-Feb-22       60       1 <td< td=""><td>A5-8160</td><td>Electrical Demo/Disconnect Equipment</td><td>19-Nov-21</td><td>09-Dec-21</td><td>15</td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td>-</td><td>1 1</td><td>1</td><td></td><td></td><td>1</td><td>1</td><td></td><td>1</td><td></td><td>F</td><td></td><td>Elec</td><td>trical</td><td>Dem</td><td>Ь/Бі</td><td>sconne</td><td>i ect Ec</td><td>: auipm</td><td>henit</td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td>1</td><td>1</td><td></td></td<>	A5-8160	Electrical Demo/Disconnect Equipment	19-Nov-21	09-Dec-21	15					1	1			-	1 1	1			1	1		1		F		Elec	trical	Dem	Ь/Бі	sconne	i ect Ec	: auipm	henit					1	1		1	1	
AS-8150       Demo HAC       23-Nov-21       06-Dec-21       10         AS-8150       Reor Plumbring       23-Nov-21       02-Dec-21       20         AS-8100       Rev Food       30-Nov-21       24-Jan-22       40         AS-5700       Bidg S Reof Inspections       30-Nov-21       24-Jan-22       40         AS-5700       Bidg S Steel Inspections       30-Nov-21       24-Jan-22       40         AS-5700       Bidg S Steel Inspections       30-Dec-21       13-Jan-22       30         AS-5750       Rough-In File Plotebion       02-Dec-21       04-Jan-22       20         AS-5750       Divaugh-In File Plotebion       10-Dec-21       06-Jan-22       30         AS-5750       Divaugh-In File Plotebion       10-Dec-21       06-Jan-22       10         AS-5800       Accutal Ceiling       10-Dec-21       30-Dec-21       12         AS-5800       Accutal Ceiling       10-Dec-21       30-Dec-21       12 <td></td> <td>5.0°</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td> <td>1 1</td> <td></td> <td></td> <td>1</td> <td>-</td> <td>1</td> <td></td> <td>÷</td> <td></td> <td>4</td> <td>and the</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td>ŧ</td> <td>ł</td> <td></td>		5.0°								1				1	1 1			1	-	1		÷		4	and the	1								1	1		1	1			ŧ	ł	
AS-8170       Roof Plumbing       23-Nov-21       20-Dec-21       20         AS-8170       Re-feot       30-Nov-2       24-Jan-22       40         AS-5200       Bidg 5 Kool Inspections       30-Nov-2       24-Jan-22       40         AS-5700       Bidg 5 Kool Inspections       26-Nov-21       09-Dec-21       10         AS-5700       Bidg 5 Solective Demo       26-Nov-21       09-Dec-21       10         AS-5700       Bidg 5 Solective Demo       26-Nov-21       09-Dec-21       10         AS-5700       Rough-In File Protection       08-Dec-21       0-Ja-22       20         AS-5700       Rough-In File Protection       10-Dec-21       20-Ja-22       20         AS-5700       Rough-In File Protection       10-Dec-21       20-Ja-22       20         AS-5700       Rough-In File Protection       10-Dec-21       12-Ja-22       10         AS-5700       Acoustical Celing Patch       15-Dec-21       10-Ja-22       10<		A LOSS - CONTRACTOR AND A LOSS - CONTRACTOR						i						÷				- <del>.</del>	· • • • • • • • • • • • • • • • • • • •	.÷	-	<del>.</del>		E.		Dam	o H														÷		
AS-8190       Re-Roof       30-Nov-21       24-Jan-22       40         AS-5200       Bidg 5 Solod Inspections       30-Nov-21       24-Jan-22       40         M153/DOC       25-Nov-21       09-Dec-21       10       9-Bidg 5 Solective Demo       26-Nov-21         AS-5700       Bidg 5 Solective Demo       26-Nov-21       09-Dec-21       10       9-Bidg 5 Solective Demo         AS-5700       Rough-In tWoC       09-Dec-21       10       9-Bidg 5 Solective Demo       9-Bidg 5 Solective Demo         AS-5700       Rough-In tWoC       09-Dec-21       04-Jan-22       20       04-Solective Demo       9-Bidg 5 Solective Demo         AS-5750       Rough-In tHork C       09-Dec-21       04-Jan-22       20       04-Solective Demo       9-Bidg 5 Solective Demo         AS-5750       Rough-In Tirek Protection       09-Dec-21       04-Jan-22       20       04-Solective Demo       9-Bidg 5 Solective Demo       9-B										1				1		1		1	1			1		E		1.2			11	1	1	1	1						- 8		1	1	
AS-8200       Bidg 5 Roof Inspections       30-Nov-21       24-Jan-22       40         NTERIOR       26-Nov-21       26-Nov-21       26-Nov-21       96         AS-5700       Bidg 5 Selective Demo       26-Nov-21       92-Nov-22       96         AS-5700       Rough-in Fire Protection       0.8-loc-21       13-Jan-22       30         AS-5720       Rough-in Fire Protection       0.8-loc-21       0.4-Jan-22       20         AS-5720       Rough-in Fire Protection       0.8-loc-21       0.4-Jan-22       20         AS-5720       Rough-in Fire Protection       0.8-loc-21       0.4-Jan-22       20         AS-5730       Rough-in Fire Protection       0.8-loc-21       0.4-Jan-22       20         AS-5730       Rough-in Fire Protection       0.8-loc-21       0.4-Jan-22       20         AS-5730       Rough-in Fire Protection       0.9-loc-21       0.4-Jan-22       20         AS-5740       Rough-in Electrical       1.0-loc-21       1.0-Loc-21       1.0-Loc-21         AS-5580       Acoustical Celling       15-loc-21       3.0-Loc-21       12         AS-5580       MuAC Trim       31-loc-21       1.3-Loc-22       10         AS-5830       Final Clean       1.4-Jan-22       10										1	1			1			•	4		1		1		R	_	1			11	1	1	1	1		1				- 1		1		
INTERIOR         26-Nov-21         27-Jnn-22         43           A5-5700         Bkig 5 Selective Demo         26-Nov-21         09-Dec-21         10           A5-5700         Rough-In Fire Protection         09-Dec-21         10           A5-5700         Rough-In Fire Protection         08-Dec-21         10-Dec-21         20           A5-5700         Rough-In Fire Protection         08-Dec-21         04-Jan-22         20           A5-5705         Slaging for Interior Celling         08-Dec-21         04-Jan-22         20           A5-5700         Rough-In Fire Protection         08-Dec-21         04-Jan-22         20           A5-5700         Rough-In Fire Protection         08-Dec-21         04-Jan-22         20           A5-5700         Rough-In Fire Alarm         10-Dec-21         02-Jan-22         30           A5-5700         Acountal Celling Patch         15-Dec-21         04-Jan-22         15           A5-5800         Acountal Celling         15-Dec-21         10-Dec-21         12           A5-5800         HVAC Trim         31-Dec-21         12-Jan-22         10           A5-5810         Fire Protection Tim         31-Dec-21         13-Jan-22         10           A5-5820         CM work to Complete									1	1						1		1	1			1				:			11	i	1	1		1							1		
A5-5700       Bdg S Selective Demo       26-Nov-21       09-Dec-21       10         A5-5760       Rough-In Hive Protection       08-Dec-21       13-Jan-22       30         A5-5760       Rough-In Hive Protection       08-Dec-21       04-Jan-22       20         A5-5763       Staging for Interior Celling       08-Dec-21       04-Jan-22       20         A5-5763       Rough-In Eire Protection       06-Jan-22       20         A5-57740       Rough-In Electrical       10-Dec-21       04-Jan-22       30         A5-5780       Drywall Celling Patch       15-Dec-21       04-Jan-22       30         A5-5780       Drywall Celling Patch       15-Dec-21       12         A5-5800       McColling       15-Dec-21       12         A5-5800       McC Trim       31-Dec-21       11-Jan-22       8         A5-5800       McC Trim       31-Dec-21       11-Jan-22       10         A5-5800       Fire Ploat Gorp Ectails       31-Dec-21       11-Jan-22       10         A5-5800       Fire Ploat Gorp Ectails       31-Dec-21       13-Jan-22       10         A5-5800       Fire Ploat Gorp Cellings       31-Dec-21       13-Jan-22       10         A5-5830       Final Cean       1		Bldg 5 Roof Inspections							1	:	1			-			:	1	1	:		÷			- HOTE	1	-	Bldg	PRO	oof Ins	ectio	ins :	1					-	1		1		
AS-5760       Rough-in HVAC       03-Dec-21       13-Jan-22       30         AS-5720       Rough-in File Protection       08-Dec-21       04-Jan-22       20         AS-5726       Staging for Interior Celling       08-Dec-21       04-Jan-22       20         AS-5736       Staging for Interior Celling       08-Dec-21       04-Jan-22       20         AS-5736       Rough-in File Alarm       10-Dec-21       05-Jan-22       30         AS-5736       Drywall Celling Patch       15-Dec-21       05-Jan-22       30         AS-5736       Drywall Celling       15-Dec-21       05-Dec-21       12         AS-5780       Drywall Celling       15-Dec-21       12       14       14         AS-5780       Drywall Celling       15-Dec-21       12       14       14         AS-5780       Drywall Celling       15-Dec-21       12       14       14       14         AS-5800       HVAC Trim       31-Dec-21       12       14       15       14 <td>and the second second</td> <td>Bldg 5 Selective Demo</td> <td></td> <td>State of the second sec</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- {·····</td> <td>· • • • • • •</td> <td></td> <td></td> <td>· ····</td> <td>· · · · · ·</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>Bide</td> <td>15 5</td> <td>lecto</td> <td>h</td> <td>emo</td> <td>·</td> <td>·····</td> <td></td> <td>·····}</td> <td>·</td> <td></td> <td></td> <td>····</td> <td>}</td> <td></td> <td>÷</td> <td>·</td> <td></td>	and the second second	Bldg 5 Selective Demo		State of the second sec										- {·····	· • • • • • •			· ····	· · · · · ·					-		Bide	15 5	lecto	h	emo	·	·····		·····}	·			····	}		÷	·	
A5-5720       Rough-In Fire Protection       08-Dec-21       04-Jan-22       20         A5-5756       Staging for Interior Celling       08-Dec-21       04-Jan-22       20         A5-5756       Staging for Interior Celling       08-Dec-21       04-Jan-22       20         A5-5730       Rough-In Electrical       10-Dec-21       06-Jan-22       20         A5-5730       Drywal Celling Patch       15-Dec-21       04-Jan-22       15         A5-5780       Acoustical Celling       15-Dec-21       04-Jan-22       12         A5-5780       Acoustical Celling       15-Dec-21       04-Jan-22       15         A5-5800       Acoustical Celling       15-Dec-21       04-Dec-21       12         A5-5800       HVAC Trim       31-Dec-21       12       14       14-Jan-22       10         A5-5810       Fire Protection Trim       31-Dec-21       13-Jan-22       10       14-Jan-22       16         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10       14-Jan-22       5         A5-5830       Final Tage       14-Jan-22       5       14-Jan-22       5       14-Jan-22       5         A5-5840       AE unch       14-Jan-22       19-Jan-22		Tartas from the state of the state of the								1				1	1	1		1	1	1		÷		C,	_	1.1			L		1	1	1					1	1		1		
Ads-730       Staging for methor Centrig       00-06-21       00-06-21       20         Ads-5730       Rough-In Fire Alarm       10-06-21       20-Jan-22       30         Ads-5740       Rough-In Electrical       10-06-21       20-Jan-22       30         Ads-5740       Drywall Celling Patch       15-06-21       04-Jan-22       15         Ads-5780       Drywall Celling Patch       15-06-21       04-Jan-22       15         Ads-5800       Acoustical Celling       15-06-21       04-Dec-21       12         Ads-5810       HVAC Trim       31-06-21       13-Jan-22       10         Ads-5810       Fire Protection Trim       31-06-21       13-Jan-22       10         Ads-5810       Final Tape Float Gyp Cellings       31-06-21       13-Jan-22       10         Ads-5810       Final Clean       14-Jan-22       5       14-Jan-22       14-Jan-22         Ads-5810       Final Clean       14-Jan-22       4       14-Jan-2					1000					1				1	1 1			1	1			÷		E	-		Pai				ition	1		. 1							1	1	
A5-5730       Rough-In Fire Alarm       10-Dec-21       06-Jan-22       20         A5-5740       Rough-In Electrical       10-Dec-21       20-Jan-22       30         A5-5780       Drywall Celing Patch       15-Dec-21       04-Jan-22       15         A5-5800       Acoustical Celling       15-Dec-21       04-Jan-22       12         A5-5800       Acoustical Celling       15-Dec-21       30-Dec-21       12         A5-5800       Acoustical Celling       15-Dec-21       30-Dec-21       12         A5-5800       HVAC Trin       31-Dec-21       13-Jan-22       10         A5-5810       Fire Protection Trim       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5830       Final Clean       14-Jan-22       5       4       4         A5-5840       A/E Punch       14-Jan-22       5       4       4         A5-5840       A/E Punch       14-Jan-22       10       4       4/E Ample         A5-5840       A/E Punch       14-Jan-22       5       4       4       4         A5-5840       A/E Punch       14-Jan-22       4       4       4										1	1			1	1.1	1		1		1		1		Ï		E	Cha							1				- 1	- 1		ŝ.	÷	
A5-5740       Rough-In Electrical       10-Dec-21       20-Jan-22       30         A5-5770       Drywall Celing Patch       15-Dec-21       04-Jan-22       15         A5-5780       Acoustical Celing       15-Dec-21       04-Jan-22       15         A5-5800       Acoustical Celing       15-Dec-21       04-Dec-21       12         A5-5800       Moustical Celing       15-Dec-21       04-Dec-21       12         A5-5820       MVAC Trin       31-Dec-21       13-Jan-22       10         A5-5800       Mork to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       0-Jan-22       5         A5-5820       CM work to Complete List       31-Dec-21       0-Jan-22       5         A5-5830       Final Tape Float Gyp Celings       31-Dec-21       0-Jan-22       5         A5-5840       AF       Vert And       14-Jan-22       4         A5-5800       AF       Milestone       NEHS GMP Schedule 03/20/20       Image: Celings										1				1	1 1			1	1			1		1								9	÷		1		1	1			-	÷	
A5-5780       Drywall Ceiling Patch       15-Dec-21       04-Jan-22       15         A5-5800       Acoustical Ceiling       15-Dec-21       30-Dec-21       12         A5-5825       Framing       15-Dec-21       30-Dec-21       12         A5-5830       HVAC Trim       31-Dec-21       13-Jan-22       10         A5-5810       Fire Protection Trim       31-Dec-21       13-Jan-22       10         A5-5820       GM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       GM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       GM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       GM work to Complete List       31-Dec-21       0-Jan-22       5         A5-5830       Final Clean       14-Jan-22       10       14-Jan-22       14         A5-5840       A/E Punch       14-Jan-22       20-Jan-22       5       14       14-Jan-22       10         Image: Remaining Work       Milestone       NEHS GMP Schedule 03/20/20       14-Jan-25       15-Jan-26       15-Jan-26																		. j									RO	ign-r	1.7"	Acres 6					į						Ļ		
A5-5900       Acoustical Ceiling       15-Dec-21       30-Dec-21       12         A5-5800       HVAC Trim       15-Dec-21       30-Dec-21       12         A5-5800       HVAC Trim       31-Dec-21       13-Jan-22       10         A5-5800       Fire Protection Trim       31-Dec-21       13-Jan-22       10         A5-5810       Fire Protection Trim       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5830       Final Clean       14-Jan-22       10       14-Jan-22       10         A5-5830       Final Clean       14-Jan-22       19-Jan-22       5       14-Jan-22       10         A5-5830       Final Clean       14-Jan-22       10-Jan-22       5       14-Jan-22       10-Jan-22       10-Jan-22         I       Remaining Work       Milestone       NEHS GMP Schedule 03/20/20       10-Jan-22       10-Jan-22<										1	1				1	1		1	1	1		÷										-	÷	1	1		1	1	1		-	1	
A5-8225       Framing       15-Dec-21       30-Dec-21       12         A5-8225       HVAC Trim       31-Dec-21       13-Jan-22       10         A5-5810       Fire Protection Trim       31-Dec-21       11-Jan-22       8         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10         A5-5820       Final Table       Final Clean       14-Jan-22       10         A5-5830       Final Clean       14-Jan-22       19-Jan-22       4         A5-5840       Wer Punch       Hang Table Fibat Gyp Ceilings       11-Jan-22         I       Remaining Work       Milestone       NEHS GMP Schedule 03/20/20       Image: Table Fibat Gyp Ceilings										1	1			1	1 1	1	:	1	1	1		1						1.13	1.1.	18 C	'n	1	1	1	1		1		1		1		
A5-5580       HVAC Trim       31-Dec-21       13-Jan-22       10       Image: HAC Trim         A5-5810       Fire Protection Trim       31-Dec-21       11-Jan-22       8       Image: Hard Trim         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10       Image: Hard Trim         A5-5820       CM work to Complete List       31-Dec-21       13-Jan-22       10       Image: Hard Trim         A5-8215       Hang Tape Float Gyp Ceilings       31-Dec-21       06-Jan-22       5       Image: Hard Trim       Image: Hard Trim         A5-5830       Final Clean       14-Jan-22       19-Jan-22       4       Image: Hard Trim       Image: Hard Trim         A5-5840       A/E Punch       14-Jan-22       20-Jan-22       4       Image: Hard Trim       Image: Hard Trim         Image: Remaining Work       Milestone       NEHS GMP Schedule 03/20/20       Image: Hard Trim       Image: Hard Trim		and the second se								1	4			1	1	1		1	1	1		1			L D				Cei	ling	1	1		1			1						
A5-5810 Fire Protection Trim 31-Dec-21 11-Jan-22 8 A5-5820 CM work to Complete List 31-Dec-21 13-Jan-22 10 A5-8215 Hang Tape Float Gyp Cellings 31-Dec-21 06-Jan-22 5 A5-5830 Final Clean 14-Jan-22 19-Jan-22 4 A5-5840 A/E Punch 14-Jan-22 20-Jan-22 5 B Remaining Work  Milestone NEHS GMP Schedule 03/20/20											1			1				1	1	1		1			- H	H.		-		1	1	1	1	- 1	ł.		1				1	1	
A5-5820 CM work to Complete List 31-Dec-21 13-Jan-22 10 A5-8215 Hang Tape Float Gyp Ceilings 31-Dec-21 06-Jan-22 5 A5-830 Final Clean 14-Jan-22 19-Jan-22 4 A5-5840 A/E Punch 14-Jan-22 20-Jan-22 5 Remaining Work • • Millestone NEHS GMP Schedule 03/20/20					10					. 1			L.I					<u>.</u>		<u>.</u>	E.	.i				T			Trim	<u>.</u>	İ		<u>.</u>		i		<u>.</u>		]		<u>.</u>	1	
A5-8215 Hang Tape Float Gyp Ceilings A5-8215 Hang Tape Float Gyp Ceilings A5-5330 Final Clean A5-5380 AVE Punch I 4-Jan-22 20-Jan-22 5 Remaining Work A Milestone NEHS GMP Schedule 03/20/20	A5-5810	Fire Protection Trim	31-Dec-21	11-Jan-22						1	-		1			-			-	1		-			ŀ	-						1	-	-			1					1	
A5-5830       Final Clean       14-Jan-22       19-Jan-22       4       19-Jan-22       19-Jan-22 <t< td=""><td>A5-5820</td><td>CM work to Complete List</td><td>31-Dec-21</td><td>13-Jan-22</td><td>10</td><td></td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td>1</td><td>1 1</td><td>1</td><td></td><td>1</td><td>1</td><td>1</td><td></td><td>1</td><td></td><td></td><td>ł</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>i</td><td></td><td></td><td>1</td><td></td><td>1</td><td></td><td>1</td><td>1</td><td></td></t<>	A5-5820	CM work to Complete List	31-Dec-21	13-Jan-22	10					1	1			1	1 1	1		1	1	1		1			ł								1	i			1		1		1	1	
AS-5840 A/E Punch 14-Jan-22 20-Jan-22 5 NEHS GMP Schedule 03/20/20	A5-8215	Hang Tape Float Gyp Ceilings	31-Dec-21	06-Jan-22	5					:						1		1	÷	1		1			L	P	Ha	ng Ta	pe F	loat G	ýp Ce	eilings	S	1	ŧ.		-		-		1	÷	
Remaining Work      Milestone     NEHS GMP Schedule 03/20/20	A5-5830	Final Clean	14-Jan-22	19-Jan-22	4					1				1		1		1	1							-	-0 6	inal	lea	n	1	1			Ì.			1			1	1	
	A5-5840	A/E Punch	14-Jan-22	20-Jan-22	5					1						1		1		1		1				-	P	VEP	unct	•	1	1						-			1		
	D Remainin	Milestone							N	JFH	S GN	IP S	chedu	ile 03	3/20/20	)					Т				_	_			_		-	-		_	_								-
		0							1				enedu																		P	IRI	ГЦ	E									

\*

ity ID	Activity Name	Start	Finish	Original			202	20					T			-		2021					1			2022				202
ity iD	Addity Name	Start	1 million	Duration	Apr	May	_			Sep	Oct No	ov Dec	Jan	Feb M	Aar A	or Ma	av Ju		Aur	Sep	Oct No	v Dec	- Ja	n Fet	Ma	r Apr May Jun Jul /	Aug Sen	Oct	ov Dec	
A5-5850	Bldg 5 Occupancy Inspections	14-Jan-22	27-Jan-22	10	1					-			-		-	-	-					1				Occupancy Inspections				1
Building 06	A CARL STORE STORE STORE	17-Sep-21	23-Mar-22	134					1	-		1			1		1		1				÷				- 1		1	1
A6-5950	Building 6 Transition	28-Dec-21	03-Jan-22	5					1				-	1	-		÷		1			Ľ		Building	e Tra	ansition	1		1	1
A6-7101	Set Seperation Fence	04-Jan-22	06-Jan-22	3					1	-		1	1	1	-		2		1				÷	Set Se	erati	on Fence	1		1	1
A6-7102	Safe Off Building	04-Jan-22	06-Jan-22	3					1	1		1	1	-			1	1	-					Safe O	fBuil	lding	1		1	
A6-7103	Establish Laydown Area	07-Jan-22	10-Jan-22	2	1				1								1						-0	Establ	sh La	aydown Area	1		1	1
A6-7104	Relocate Staff / Students/ FFE	11-Jan-22	17-Jan-22	5					:			1	1		-	i.	÷	1	1				÷	Felo	ate S	Staff / Students/ FFE	1		-	1
A6-7105	Hazardous Material Abatement	18-Jan-22	24-Jan-22	5					1	-					1	1	1						-	Haz	ardpu	us Material Abatement	1		1	
EXTERIOR	and the second	17-Sep-21	17-Mar-22	130					1	-		1		1			1	1	1				1				÷.		:	1
Roof	and the second sec	17-Sep-21	10-Mar-22	125															<u>.</u>											<u>.</u>
A6-9110	Bldg 6 Roof Test	17-Sep-21	23-Sep-21	5					;						1		1		-		Bldg 6 R	oof Tes	t						1	
A6-9125	Prepare & Submit for Roof Permit	24-Sep-21	30-Sep-21	5					1	1		1	1	1	1		1	1			Prepare	e & Sub	omit f	or Roo	Perr	mít			1	
A6-9140	Issue Roof Permit	01-Oct-21	23-Dec-21	60					1	÷		i.		1		1	1	1	1	11-	attender to	1266	Iss	ue Roo	Peri	m)t i	1			
A6-9150	Demo HVAC	24-Dec-21	30-Dec-21	5						÷.			1		-		1					H	BC	emo H	VAC		1		1	
A6-9120	Building 6 Demo Roof	24-Dec-21	17-Feb-22	40						-					0.00		1	÷	1			4	-		Bulc	ding 6 Demo Roof	1		1	1
A6-9160	Electrical Demo/Disconnect Equipment	31-Dec-21	24-Feb-22	40					- T			t de la composición de la comp	1		····					<b>*</b>			-		Be	ectrical Demo/Disconnect Ec	uipment			triti
A6-9170	Roof Plumbing	31-Dec-21	24-Feb-22	40						1					10.04		1		1			-	i	NOR CORES	Ro	of Plumbing	1		1	1
A6-9180	Remove Skylights	31-Dec-21	06-Jan-22	5					1	1							1		1			L,	-q	Remov	e Sk	ylights	1		-	
A6-9190	Re-Roof	07-Jan-22	03-Mar-22	40													1		1						i R	e-Roof	1			
A6-9200	Bldg 6 Roof Inspections	04-Mar-22	10-Mar-22	5						1			1	1			1	1	1				1	1		Bldg 6 Roof Inspections			1	
Covered Wal		17-Sep-21	17-Mar-22	130			-	- tr					· [·····]	····!·			<del>[</del>	···•			*******		÷.	·····	1	· • · · · · · · · · · · · · · · · · · ·	·····	•••••		÷
A6-9111	Bldg 6 Roof Test	17-Sep-21	23-Sep-21	5												1	÷.			H	Bldg 6 R	oof Tes	at :				1		1	
A6-9350	Prepare & Submit for Roof Permit	24-Sep-21	30-Sep-21	5						1				1	-	1	1				Prepare	e & Sut	omit	or Roo	fiPerr	mit	-		1	
A6-9355	Issue Roof Permit	01-Oct-21	23-Dec-21	60						÷.			1	-			- 1	-	1		and the second		ilss	ue Roo	f:Peri	mit	1		1	1
A6-9360	PTAC HVAC	24-Dec-21	06-Jan-22	10					1						-			1	1			F		PTACI	IVAC		1		÷	1
A6-9300	Bldg 6 Demo Roof	24-Dec-21	17-Feb-22	40					····										÷	1		···· 4			Blog	6 Demp Roof	*****			÷
A6-9365	Roof Plumbing	31-Dec-21	24-Feb-22	40					1	-		1	1	1	1		1	1	1			F	i		11	of Plumbing	1		1	1
A6-9370	Electrical Demo/Disconnect Equipment	07-Jan-22	03-Mar-22	40					1			1	1	1	÷	1	1	1	1				÷	in a state	E	lectrical Demo/Disconnect E	auipment		1	1
A6-9380	Remove Skylights	07-Jan-22	13-Jan-22	5					1	-					-							1	L-Q	Remo		Skylights	1		1	1
A6-9390	Re-Roof	14-Jan-22	10-Mar-22	40					1	-			1		-		-		1				G		:	Re-Roaf	į		1	1
A6-9395	Bldg 6 Roof Inspections	11-Mar-22	17-Mar-22	5				··· ··					·	····	····									·		Bldg 6;Roof Inspections	·····•		;	÷;
INTERIOR	Didg of Noor mapeedons	31-Dec-21	23-Mar-22	59					:	-		1	1	1	-		1	1	1				1	1	11	bidg 0,1001 inspections	1		1	1
A6-6700	Bldg 6 Selective Demo	31-Dec-21	13-Jan-22	10					1						1	1	-	1	1				-	Bida 6	Sele	ctive Demo	i		1	1 1
A6-6730	Fire Alarm Rough-in	07-Jan-22	27-Jan-22	15					1										1			1				m Rough-in				
A6-6740	Rough-In Electrical	07-Jan-22	27-Jan-22	15					1						1		1		1							n Electrical	÷			1
A6-6760	Rough-in PTAC HVAC	28-Jan-22	17-Feb-22	15			i			·			· • · · · · ·	····	····÷··				· • • • • •				1			gh-in PTAC HVAC	••••••		···· į·····	÷
A6-6780	Drywall / Wall Patch	18-Feb-22	03-Mar-22	10						-			1		1		1	÷	1				1	F	11	rywall / Wall Patch	1		1	1
A6-6580	PTAC HVAC Trim	18-Feb-22	24-Feb-22	5					1				-	:			÷	-	1				:		-11	AC HVAC Trim	1		1	1
A6-6820	CM work to Complete List	25-Feb-22	14-Mar-22	12					1				-				1.1		1				÷			QM work to Complete List	1		:	1
A6-6800	Finishes	04-Mar-22	10-Mar-22	5					1					1	÷		1	-	1				1	1	-	Finishes	1		1	1
A6-6810	Fire Protection Trim	15-Mar-22	23-Mar-22	7			-			···		·	· {						·				·}··		-	Fire Protection Trim	······		···••.	÷
A6-6830	Final Clean	15-Mar-22	18-Mar-22						1	-			-		****		1	-	1				1	1	L	Final Clean				
A6-6840	A/E Punch	15-Mar-22	21-Mar-22	4					1	-			-				-	-					1	1	Ľ	A/E Punch			-	
A6-6850	Bldg 6 Occupancy Inspections	15-Mar-22	21-Mar-22	5					1	-					-		1	1					-		E	Bldg 6 Occupancy Inspec	tions			
	bidg o Occupancy inspections	10-Sep-21	21-IVId1-22	170					1	-									-				-		P	biog o Occupancy Inspec	JUITS			
Building 07		TV-Sep-21	102 100 - 22	138		1	1		1	1			-	-		_E_		-	4	H			4	- E					1	-
Remaining	ng Work 🔶 🔶 Milestone							N	JFH	SGN	AP So	chedu	le 03/	20/20	0					1						PIRTLE				

vity ID	Activity Name	Start	Finish	Original			2020	5				1			2021	1							2022	,					2023
/ity ID	Activity Name	Start	FINISN	Duration		Mav			Sep	Oct No	v Dec	Jan Feb	Mar	pr Mav			Sep	Oct No	Dec	Jan Fe	b Mar	Apr May			g Sep	Oct	Nov D	ec Jar	
A7-5650	Building 7 Transition	24-Sep-21	30-Sep-21	5		-		T		T	1		+			Ť		Building			1			-	-			-	-
A7-1000	Set Seperation Fence	01-Oct-21	07-Oct-21	5							÷						-g	Set Se	peration	Fence			11	1	× . 7				-
A7-1010	Safe Off Building	08-Oct-21	12-Oct-21	3									1				Ę.	Safe	Off Buil	ling			11	-		1		-	1
A7-1020	Establish Laydown Area	13-Oct-21	14-Oct-21	2					1		-		1 1					Estat	lish _ay	down Are	a	1	1 1	1	1	1		1	1
A7-1030	Relocate Staff / Students/ FFE	15-Oct-21	21-Oct-21	5					1		1	1 1	1 1				5	- Rel	ocate St	aff / Stud	ents/ F	ÉE !	1		1	1	ŧ	1	1
A7-1040	Hazardous Material Abatement	22-Oct-21	28-Oct-21	5				• • • • • • • • • • • • • • • • • • • •	1				· []-		·····		•			Material		ALCONTRACTOR.	·····	····		·	····		· · · · · ·
EXTERIOR	Hazardous Materiali outerient	10-Sep-21	07-Mar-22	127							1		1 1					<b>D</b>						1	1	1	1	1	
A7-9600	Bldg 7 Roof Test	10-Sep-21	16-Sep-21	5					1							- 1 L	BI	dg 7 Rod	of Test					1	1				1
A7-9620	Prepare & Submit for Roof Permit	17-Sep-21	14-Oct-21	20					1		1		1			÷				bmit for	RoofPe	rmit	1 1	1		1	-	1	1
A7-9630	Issue Bldg 7 Roof Permit	15-Oct-21	09-Dec-21	40							1		1 1			1	5			ue Bldg			1 1	1	1	1	1	1	
A7-9660	Electrical Demo/Disconnect Equipment	10-Dec-21	03-Feb-22	40			·					·····	· · · · · · · · ·		·····		÷÷		F			Demo/Dis	onnect F	quipmo	nt	÷+			
A7-9610	Demo Roof	10-Dec-21	03-Feb-22	40		. 1					-		1 1			1	11					bof	1			1			1
	Selective Demo of Deficient Tectum Deck	10-Dec-21	30-Dec-21	15							1						1		EF-			d of Deficier	Tachim	Dack		1	1	1	1
A7-9670				· · · · · · · · · · · · · · · · · · ·					1		-	1 1	1 1			1	1 1			6 K -		Protection		Deck		11			1
A7-9710	Remove Lightning Protection	10-Dec-21	16-Dec-21	5					1		1					1	1					Protection	1 1		1	1 1	1	1	1
A7-9640	Demo HVAC	14-Dec-21	27-Dec-21	10									1 1				1		7	Demo H		1 L	i i.	. :	. 7	11		. 1	1
A7-9650	Roof Plumbing	21-Dec-21	17-Jan-22	20									1 1				1				of Flumi	1 1	1	1		11			
A7-9475	Window Replacement	05-Jan-22	14-Jan-22	8			1	1	1 1		1	1	1 1				1 1		ſ	VVin		placement	1 1		. 7	11			1
A7-9680	Re-Roof	18-Jan-22	28-Feb-22	30							1		1 1				11				Re	-Roof	1	1			i.	1	ŝ.
A7-9690	Bldg 7 Roof Inspections	18-Jan-22	28-Feb-22	30					1		1		1 1							-	Bld	g 7 Roof Ins	pections	1		11			
A7-9700	Install Equipment	18-Jan-22	28-Feb-22	30				1	1		1		1 1				1 1			-	1hs	tall Equipme	nt	1	3	11			1
A7-9720	Reinstall Lighting Protection	18-Jan-22	31-Jan-22	10				· · · · · · · · · · · · · · · · · · ·	1				· · · · · ·				1			-	Reinstal	Lighting Pr	otection		*******				1
A7-9730	Guardrail	01-Mar-22	07-Mar-22	5					1 1		1	1	1 1			1	11				-d G	uardrail	1						1
INTERIOR	Seal of the state of the seal of the second second	24-Dec-21	22-Mar-22	63					1 1			1	1 1			1	11							1				1	1
A7-9410	Bldg 7 Selective Demo	24-Dec-21	04-Jan-22	8									1 1			1	11			Bldg 7	Selecti	ve Demo	1 1	1		1 1		1	1.1
A7-9440	Rough-in Fire Alarm	05-Jan-22	15-Feb-22	30			1		1		1	1	1 1				1 1		F		Roug	h-in Fire Ala	rm :	:		1 1		:	1
A7-9455	Rough-In Electrical	05-Jan-22	08-Feb-22	25			·		· • · · · · ·			·····					÷…;			-	Rough	-In Electrica				·····			
A7-9470	Rough-in HVAC	05-Jan-22	01-Feb-22	20			1		1 1		1		1 1			1	1		ι,			HVAC	1	1		1	1	1	1
	HVAC Trim	02-Feb-22	15-Feb-22	10				11	1		1	1 1	1 1			1	1 1					Trim	1				1	1	1
A7-9515				10									1				1			-	-	Alarm Trim					1	-	1
A7-9525	Fire Alarm Trim	16-Feb-22	22-Feb-22								1		1 1			1	1 1							1			-	1	
A7-9535	Electrical Trim	16-Feb-22	01-Mar-22	10					. <b>.</b>				·				į					ctrical Trim	. K	j		įį.			
A7-9555	Activate HVAC system & Controls	02-Mar-22	08-Mar-22	5					1			1	1 1				1					ctivate HVA			rols	1 1	1	1	1
A7-9545	CM work to Complete List	09-Mar-22	22-Mar-22	10									1 1			1	1				<b>rit</b> 1	CM work 1	o Comple	ete List			-	1	1
A7-9560	Final Clean	09-Mar-22	14-Mar-22	4									1 1			1	1					Final Clean				1	;	1	
A7-9575	A/E Punch	09-Mar-22	15-Mar-22	5			1						1			1	1 1				1	A/E Punch						÷	-
A7-9590	Bldg 7 Occupancy Inspections	16-Mar-22	22-Mar-22	5			1	1	1				1				1			L	<b>4-</b> D	Bldg 7 Oc	upancy Ir	nspectio	uns				
Building 12		18-May-20	02-Dec-20	143					1 1			1	1 1		1	1	1			: :		1	1	1		1		1	1
A12-4500	Set Seperation Fence	18-May-20	22-May-20	5		1	et Sep	e ation I	ence		1		1			1	11							1		1. 1	-	-	
A12-4200	Building 12 Transition	18-May-20*	22-May-20	5	1		uilding	12 Tran	silion		1		1				1						1	1			1		1
A12-5000	Safe Off Building	25-May-20	27-May-20	3		-	Safe O	ff Buildir	g		-		1 1			1	1					1 1		:		1 1	-	1	-
A12-5500	Establish Laydown Area	28-May-20	29-May-20	2		5	Establi	ist Layd	win Area				1 1			1	1							1			1		
A12-6000	Relocate Staff / Students/ FFE	01-Jun-20	05-Jun-20	5		F	in the second second		f J Stude	· · · · · · · · ·	E		÷			····	1			· · · · ·		1	1		•••••				
A12-7000	Hazardous Material Abatement	08-Jun-20	10-Jun-20	3		C		1 1	Aaterial'A	1 1	nt	1	1	1			1 1					1 1		:		1 1	1	-	1
SOUTH		20-May-20	02-Dec-20	141					1		1		11			1	1					1		:		1		1	1
Exterior	The second start start in the	20-May-20	02-Dec-20	141					1		1						1							1		11		-	1
And the owner of the owner						-		1		, ,				P	-														

ctivity ID	Activity Name	Start	Finish	Original	20	20		2021					2022				202	.3
				Duration	Apr May Jun	Jul Aug Sep Oct No	ov Dec Jan Feb Mar Apr	May Jun Jul A	ug Sep Oct Nov D	ec Jan Fet	Mar Apr	May J	Jun Jul	Aug Sep	p Oct	Nov De	c Jan Fel	bN
A12-6005	Bldg 12 South Roof Test	20-May-20	26-May-20	5	Bldg	12 South Roof Test												1
A12-6205	Prepare & Submit for Roof Permit	20-May-20	16-Jun-20	20		Prepare & Submit for Roof	Permit			1 1			1	1	1			-
A12-6300	Issue Roof Permit	17-Jun-20	08-Sep-20	60	+	Issue Roof	Permit					1 1	-	1	-		1	-
A12-6600	Electrical Demo/Disconnect Equipment	09-Sep-20	06-Oct-20	20		Electr	ical Demo/Disconnect Equipmer	• • • •				1 1	:	1	1			
A12-6100	Demo Roof	09-Sep-20	03-Nov-20	40			Demo Roof						1		-			-
A12-6400	Demo HVAC	10-Sep-20	04-Nov-20	40		Le Carrowente	Demo HVAC						-					-
A12-6500	Roof Plumbing	17-Sep-20	11-Nov-20	40			Roof Plumbing			1		1					1	1
A12-6800	Re-Roof	24-Sep-20	02-Dec-20	50			Re-Roof											
A12-6900	Bldg 12 South Roof Inspections	24-Sep-20	18-Nov-20	40			Bldg 12 South Roof Inspectio	ns					1					÷
A12-7005	Install Equipment	24-Sep-20	18-Nov-20	40			Install Equipment						1	1			1 1	-
Interior	and the state of the	16-Sep-20	27-Nov-20	53									1	-	1			1
A12-1005	CMU Infill	16-Sep-20	01-Oct-20	12		- CMUI	nfilt								1		1	1
A12-1000	Bldg 12 South Selective Demo	16-Sep-20	25-Sep-20	8		Bldg 12	South Selective Demo					1 1	1		1			
A12-4000	Rough-in Fire Alarm	28-Sep-20	06-Nov-20	30			Rough-in Fire Alarm					1	1	1			1	1
A12-5505	Rough-In Electrical	28-Sep-20	20-Nov-20	40			Rough-In Electrical					1	1				1 1	
A12-7010	Rough-in HVAC	28-Sep-20	23-Oct-20	20		Re Re	ugh-in HVAC							1			1	-
A12-1010	HMF, Doors & Hardware	02-Oct-20	12-Nov-20	30		-	HMF, Doors & Hardware					T	1	1	1		T	-
A12-1020	Stucco	02-Oct-20	13-Oct-20	8		Stuc	co					1	-		1		1	-
A12-1030	Finishes	14-Oct-20	03-Nov-20	15		<b>F</b>	Finishes						1					1
A12-1500	HVAC Trim	26-Oct-20	06-Nov-20	10		-p	HVAC Trim											-
A12-4555	CM work to Complete List	26-Oct-20	06-Nov-20	10		Fa	CM work to Complete List							1				1
A12-6055	Final Clean	09-Nov-20	12-Nov-20	4		F1	Final Clean				1	· · · · · ·		1			1	
A12-7555	A/E Punch	09-Nov-20	20-Nov-20	10		L L	A/E Punch											1
A12-9055	Bldg 12 South Occupancy Inspections	16-Nov-20	27-Nov-20	10		L L	Bldg:12 South Occupancy	spections						1	1			÷
NORTH	the state of the second state of the	17-Jun-20	24-Nov-20	115									1	1	1			1
Exterior	and the stand of the stand of the stand	17-Jun-20	24-Nov-20	115								. <u>ll</u> .		<u>.</u>	<u> </u>	<b></b>		.i.,
A12-0050	Bldg 12 North Roof Test	17-Jun-20	23-Jun-20	5	1	Bldg 12 North Roof Test							1	1	1			÷
A12-2050	Prepare & Submit for Roof Permit	24-Jun-20	21-Jul-20	20	-	Prepare & Submit for	1 1 1 1 1					1		1	1			1
A12-6014	Structural Joist Repair	24-Jun-20	04-Aug-20	30	<u>احا</u>	Structural Joist Re	pair					1 1		<u>.</u>	:			1
A12-3000	Issue Roof Permit	22-Jul-20	15-Sep-20	40		Issue Roc	1 1 1 1 1					1 1	1	1	1			1
A12-6004	Electrical Demo/Disconnect Equipment	16-Sep-20	27-Oct-20	30			lectrical Demo/Disconnect Equip	ment						<u>.</u>	<u>.</u>			1
A12-1004	Demo Roof	16-Sep-20	27-Oct-20	30		• 🗖 🗖	emo Roof						1	1	1			1
A12-4004	Demo HVAC	18-Sep-20	08-Oct-20	15		Dém						1 1	1	1	1			1
A12-5004	Roof Plumbing	25-Sep-20	05-Nov-20	30			Roof Plumbing			1 1		1 1	1	1	1			1
A12-8004	Re-Roof	30-Sep-20	24-Nov-20	40			Re-Roof						1	1	1	1		1
A12-9004	Bldg 12 South Roof Inspections	30-Sep-20	24-Nov-20	40			Bldg 12 South Roof Inspect	ons						<u>.</u>	<u>.</u>			1
Building 15		12-May-21	07-Sep-21	85								1	1	1	1		1	-
A15-4500	Set Seperation Fence	12-May-21	12-May-21	1				Set Seperation		1		1 1	1	:	1		1	-
A15-4200	Building 15 Transition	12-May-21	18-May-21	5				Building 15 Tra	3 5	1			1	1			1	1
A15-5000	Safe Off Building	13-May-21	14-May-21	2				Safe Off Buildin	- 1 I	1 1		1		1	1			
A15-5500	Establish Laydown Area	13-May-21	14-May-21	2				Establish Laydo	and the second sec					. <u>.</u>				1
A15-6000	Staff Coordination / Relocate Flammable M	17-May-21	19-May-21	3				Hazardous Ma	ation:/ Relocate Flamma	ble Materials		1 1	1	1	1		1	:
A15-7000	Hazardous Material Abatement	17-May-21	19-May-21	3				Hazardous Ma	aterial Abatement			1	1	1	1	1	1	1
EXTERIOR		12-May-21	07-Sep-21	85					1			: :		1	1		1	-

rity ID	Activity Name	Start	Finish	Original			202	20								2	021			1			2022				7	1.1	2023
.,				Duration	r Apr	May			Aug S	iep O	ct Nov	Dec	Jan Feb	Mar	Apr I		1.1.4.2	Aug	Sep Oct Nov Dec	Jan Fe	b Ma	ar Apr May		Aug	Sep 0	Oct 1	lov D	ec Ja	
A15-0050	Bldg 15 Roof Check	12-May-21	18-May-21	5			1				1				L	Bldg	15 Roof	Chec	ck										
A15-2050	Prepare & Submit for Roof Permit	19-May-21	25-May-21	5	1				1	1				1 1	i i	Pre	pare & S	Submi	t for Roof Permit					1	1	1	÷	1	1
A15-3000	Issue Roof Permit	26-May-21	17-Aug-21	60								1		1			· · · · · · ·		Issue Roof Permit	·:···		· † · · ·   · · · ·				· · · ·	····		
A15-4004	Demo HVAC	18-Aug-21	24-Aug-21	5				1				8 8		1				-	Demo HVAC					1	1	1	1	1	-
A15-6004	Electrical Demo/Disconnect Equipment	18-Aug-21	07-Sep-21	15					-			1 1		1		-		-	Electrical Demo/Dis	connect Ed	uipn	ent		1	1	1	1	1	1
A15-1004	Demo Roof	18-Aug-21	19-Aug-21	2					1			1 1		1 1	1		1	-1 1	Demo Roof					1		1	1	÷	÷
A15-8004	Re-Roof	18-Aug-21	24-Aug-21	5						- 8		1				1	1		Re-Roof							:	1	1	1
A15-9004	Bldg 15 Roof Inspections	25-Aug-21	31-Aug-21	5	· ·····			····•				÷		·}			tt-		Bldg 15 Roof Inspec	tions		·····				÷	····•;••		
A15-8014	Install Equipment	25-Aug-21	31-Aug-21	5				1				1 1		1		1	1 1		Install Equipment						1	:	-	÷	1
Building 17		22-Mar-22	01-Dec-22	183				1		1				1			1							1	1	1	1	÷	1
A17-4200	Building 17 Transition	22-Mar-22	28-Mar-22	5						1	1	1 1		1 1				1		1		Building 17	Transitio		1	1	1	÷	-
A17-4500	Set Seperation Fence	29-Mar-22	01-Apr-22	4						1				1				-		1		Set Sepe		2	1	1	1		-
																					-	Education in the second							
A17-5000	Safe Off Building	04-Apr-22	07-Apr-22	4				1	-	-	-	1				-	1			1		Safe Off		1	-	-	-	÷	
A17-5500	Establish Laydown Area	08-Apr-22	12-Apr-22	3						1		1 1		1		1	1			1		Establis				_ 1	1	÷	1
A17-6000 A17-7000	Relocate Staff / Students/ FFE Hazardous Material Abatement	13-Apr-22 04-May-22	03-May-22 10-May-22	15 5				1									1					Rel	ocate Sta azardous				1	-	
EXTERIOR	Hazardous Material Abatement	22-Mar-22	08-Aug-22	100					1	1		1		1		1	1 1			1		-0 1	azarugus	inateriar	toatenne	ent	1	÷	1
Low Roof	and the second	22-Mar-22	08-Aug-22	100	· ·····			····				÷	•••••	·····		····			····· ······	. <u> </u>	-	·····		··•{······	····÷··		····	÷	a-j
A17-9014	Bldg 17 Low Roof Check	22-Mar-22	28-Mar-22	5				1	-	1	1	1 1		1 1		1		1		1		Bldg 17 Lo	Roof	hack	1	1	1	1	-
	Prepare & Submit for Roof Permit			5			1	i	14.	1	1	1 1		1 1			1 1	1		1 1	- H 🕞	<b>.</b> .				1	1	:	
A17-9024	Issue Roof Permit	29-Mar-22	04-Apr-22						-	1		1 1		1			1 1	- 1				Prepare				÷	÷	÷	i
A17-9034		05-Apr-22	27-Jun-22	60					1	1	1.4.4	1 1		1			1 1			1			-	ue Roof		:	1	1	ł
A17-9054	Remove HVAC Equipment	28-Jun-22	04-Jul-22	5								įį		j			ļļ		[]	. <u></u>				Remove					
A17-9064	Elect. Demo/Disconnect Equipment	28-Jun-22	18-Jul-22	15					1	1	1			1 1		-	1 1	1		1				Elect. D					nt :
A17-9044	Demo Selective Roof Curb Demo	28-Jun-22	29-Jun-22	2										: :			1			1 1			_	emo Sele			urb De	mo:	1
A17-9074	Re-Roof at Curbs	28-Jun-22	18-Jul-22	15				÷	-		1				1	1	1	- 1						Re-Roo			1	1	÷
A17-9094	Bldg 17 Roof Inspections	19-Jul-22	08-Aug-22	15				-	-	-	1			1 1						1	1			Bld				ns	1
A17-9084	Install Equipment	19-Jul-22	08-Aug-22	15								<u>.</u>		ļļ			<u>.</u>			<u></u>			-	ins Ins	tall Equi	ipmer	t :	į	
INTERIOR		19-Jul-22	01-Dec-22	98				÷						1	1	1	1 1	-		1	-			1	1	:	1	-	1
A17-9104	Bldg 17 Selective Demo	19-Jul-22	28-Jul-22	8				1	1	1		1 1		1	1		1 1	1		1			-	Bldg				1	1
A17-9114	Rough-in Fire Alarm	29-Jul-22	08-Sep-22	30					-	1	1.62	1			1	1	1 1							-		• •	Fire Ala		1
A17-9124	Rough-In Electrical	29-Jul-22	22-Sep-22	40					1			1 1				1	1 1			11			4		R	ough-	In Elec	trical	i
A17-9214	Patch Gypsum Ceiling	23-Sep-22	29-Sep-22	5				1		1	-	1		1 1		:	1 1	1							F F	Patch	Gypsu	m Čei	ling
A17-9224	Acoustical Ceilings	23-Sep-22	29-Sep-22	5	1					1				1		1	1			T	1			1	4-0 A	Acous	tical C	eilings	1
A17-9194	Trim Electrical	30-Sep-22	20-Oct-22	15				1	15	1	1	1		1	1	1	1 1	1		÷ ÷				1	-	in 📮	im Éle	ctrical	;
A17-9154	CM work to Complete List	21-Oct-22	10-Nov-22	15												1	1									-	CM	work t	to Comp
A17-9164	Final Clean	11-Nov-22	16-Nov-22	4	1			-	-	-	1			1 1		1	1 1			1				1	1		0 Fin		:
A17-9174	A/E Punch	11-Nov-22	24-Nov-22	10				-	-		-	1				÷	1 1			1				1	1				
A17-9184	Bldg 17 Occupancy Inspections	18-Nov-22	01-Dec-22	10			•••••					<u>†</u>	•••••		***	···· ;····	1		·····	1	-	·····		··/·····					7 Occup
Building 20		18-Mar-22	08-Sep-22	125						-						2	-			1					-	1			
A20-4200	Building 20 Transition	18-Mar-22	21-Mar-22	2					-	1	2.4					1	1			1	-	Building 20	Transition	1	1	1			-
A20-4500	Set Seperation Fence	22-Mar-22	22-Mar-22	1				1			-					-	1 1			1	L	Set Sepera			1	:			-
A20-5000	Safe Off Building	23-Mar-22	25-Mar-22	3				1	-		1					÷	1 1			1	5	Safe Off B		1	1	:			÷
A20-5500	Establish Laydown Area	28-Mar-22	30-Mar-22	3				····•	·	···•		÷				···· <del>†</del> ····	· · · · ·		<u>.</u>	÷…÷··		Establish I		Aréa	····÷··	÷		· ÷ · ·	·
A20-6000	Relocate Staff / Students/ FFE	31-Mar-22	31-Mar-22	1												1				1	1	Relòcate			FF	-			:
. 20-0000		31-moi-22	- I-MIN-66		1	2		1	1		1	1		1			: :			1.1.	1		Stan / Stu	admor Pi		:			
D Remainin	ng Work 🔶 🔶 Milestone							N	IFLIC	CIN	IP Col	edul	e 03/20	20		1							and the second						
U Kemainin	ig work 🗢 🕈 willestone							P	NCF13	3 GIV	in Sel	icuult	05120	20								100	RTLE	8					

vity ID	Activity Name	Start	Finish Orig				2020										-	2021			1						-		2022						2	2023
			Dura	ition ir	Apr N	May Ju	un Jul	I Aug	g Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr Ma	y Jur	Jul	Aug	s Sep	p Oct	Nov D	ec Ja	an Feb	Ma	r Ap	Ma	iy Ju	in Ju	I Aug	Sep	Oct N	Jov C	Jec .	Jan	Feb
A20-7000	Hazardous Material Abatement	01-Apr-22	04-Apr-22	2			1			1					-	0							-			1	lazard	lous I	Materia	alAbate	ement					
INTERIOR		05-Apr-22		113			1	÷							:	1	i.	1	÷	1	1		÷	1			1	1	1	1	1	1			1	
A20-9104	Selective Demo	05-Apr-22	14-Apr-22	8										. <u></u>			.i		ļ	. <u>.</u>					.i'		Selec			į				1		
A20-9114	Rough-in Fire Alarm	15-Apr-22	26-May-22	30		-	1	1				1			-		1				1		1	1	1	-	:	R	ouġh-in			1			-	
A20-9124	Rough-In Electrical	15-Apr-22	07-Jul-22	60			-			-			1	1 1	-	-	-		1	1	1		-	1	1	-	and showing	1. States	-		In Electri				-	1 - 1
A20-9134	Rough-in HVAC	15-Apr-22	07-Jul-22	60			1	1			1	1	-	1 1		1	-	-			1		1		1	-	and the state	C. Contraction		: .	in HVAC	1			-	
A20-9194	Trim Electrical	08-Jul-22	28-Jul-22	15		-	1	1	-	1	1	1	-	1 1	-	1	1	-	1		1		1	1	-	:	1	1			m Electric	•				1
A20-9204	Acoustical Ceiling	08-Jul-22	21-Jul-22	10						1	<u> </u>		1	11					<u>.</u>				. 1		1	1	1		h	Aco	ustical Ce	ling			!	Ì
A20-9214	New Gypsum Ceiling	08-Jul-22	14-Jul-22	5			1			1		1	1	1	1	1	1	-	:	:	1		1		1	-	1	1	-1	New	Gypsum (	Ceiling			1	
A20-9144	HVAC Trim	22-Jul-22	04-Aug-22	10			-	1	1		1	1	-	1 1	-	1	-	-	1	÷	1		-	1	1		-	2	- 14	рі н	VAC Trin	n			-	
A20-9154	CM work to Complete List	29-Jul-22	18-Aug-22	15			-	1					1	1 1	-	1	-	-	1	1	-		1	1	-		1	1	4	-	CM wor	rk to C	o nple	te List	t	1
A20-9164	Final Clean	19-Aug-22	24-Aug-22	4			1				1		-	1 1			1	-	£		÷		:	1	-	:	-	1		-	Final:C	lean			-	6
A20-9174	A/E Punch	19-Aug-22	01-Sep-22	10		-	1	1			1		1	1 1	-		1	-			1		÷	1	-	-	-			4		Punch		1		11
A20-9184	Occupancy Inspections	26-Aug-22	08-Sep-22	10	1					1			1	777	1		1		1	1	1					1					000	upanc	y Insp	ection	is	
Building 26	Part and a state of the state of the	15-Jul-22	22-Aug-22	27				8	1		1		-	1.1	-			1	ł.	1	1		1	1	1	-	-	1		:					1	
A26-4200	Building 26 Transition	15-Jul-22	18-Jul-22	2						-			-				-	-					i	1		-		-	-	Build	ing 26 tr	ansito	n		-	1
A26-4500	Set Seperation Fence	19-Jul-22	19-Jul-22	1			1	1		-			1	1 1	-	1		1	1	-	1		1	1			1	1	5	Set :	Seperatio	n Fend	26		1	
A26-5000	Safe Off Building	20-Jul-22	22-Jul-22	3			1	1			1	1		1 1	-	1	1		ł.	1	1		1	1	-	-	1	1	5	Safe	Off Built	ding			1	6
A26-5500	Establish Laydown Area	25-Jul-22	27-Jul-22	3	1				1	1	1		1	111					1	1				1		1				I Es	ablish La	ydown	Area	1		
A26-6000	Relocate Staff / Students/ FFE	28-Jul-22	28-Jul-22	1					1				1	11		1	-		1	1	1		-		-		1	1	L.		locate Sta				E	
A26-7000	Hazardous Material Abatement	29-Jul-22	01-Aug-22	2			1		1		1		1	1 8	-		1		£	1	1		÷		1	-	1	1	L L		azardous					
INTERIOR		02-Aug-22	22-Aug-22	15			1	1	1	1			1	1 1	-	1		-	1	1	1		1	÷	-	÷	:	1	1	Γ.			T			6
A26-6320	Fire Alarm	02-Aug-22	08-Aug-22	5			1					1		1 1	1	1	1	1	1	1	-		1	÷	1	1	1	-	11		Fire Alarn	n			-	6
A26-6340	Stucco/Drywall Patch	09-Aug-22	15-Aug-22	5	·····			·	**	1	- <u>)</u>	÷	1	1	i se		·				· · · · · ·			· · · · ·	÷					-	Stucco/D	Drywall	Fatch	<b>T</b>		
A26-6350	Paint	16-Aug-22	22-Aug-22	5				1		1			1	1 1	1	i.		-	1	-	÷		1	1		1		1		F		1				
Building 28	Contract Street Contract Street Street	23-Aug-22	05-0ct-22	32			1	1		1	1		1	1	-	i.		1	£		1		1	÷.	-	-	1	1		1						
A28-4200	Building 26 Transition	23-Aug-22	24-Aug-22	2				1			1	1	-	1		1			1	-	-		:	÷	-	-	1				Buildin	g 26 T	ransite	on :	1	
A28-4500	Set Seperation Fence	25-Aug-22	25-Aug-22	1			1	1		1	÷		-	1 1	1	-	-		1	1	1		-	1		-	-	:				eperatio			1	
A28-5000	Safe Off Building	26-Aug-22	30-Aug-22	3			·			· · · · · · ·	· · · · ·		1	t t				1			· · · · · ·				·*···						D Safe					
A28-5500	Establish Laydown Area	31-Aug-22	02-Sep-22	3			1			1	1		1		1	1	1	1	1	-	1		:	1	-	-	-			; [	Estal	blish La	aydaw	Ane	a	6
A28-6000	Relocate Staff / Students/ FFE	05-Sep-22	05-Sep-22	1			-		1				1	1 1	-	-	1		1	1	1		-	1	1	-	1	-				ocate S	staff !	Stude	nts/ 1	FFE
A28-7000	Hazardous Material Abatement	06-Sep-22	07-Sep-22	2					-	1			1	1 1	-	-	2	1	1		1				-	-	1	-			. 1	zardous				
INTERIOR		08-Sep-22	05-Oct-22	20				1	1		1		1	1 1	1		1	1	-	1	1		-	1	-	1		1		÷	Γ :	1			1	1
A28-0320	Fire Alarm	08-Sep-22	14-Sep-22	5	1			· • • • •	•••••••		·	÷•••••	1	·•••••	····	····	· • · · ·		÷		·•••••				1						Fir	re Alarr	m			
A28-6340	Package HVAC Unit	15-Sep-22	21-Sep-22	5			1	1		-	1		1	1 1			1		1	1	1		-	÷	1	:	1	1		1	FQP	ackag	e HVA	un Un	it :	
A28-6350	Stucco/Drywall Patch	22-Sep-22	28-Sep-22	5			1			-	1		1	1 1				-	1	-	-			1	-	-	1			:		Stucco				
A28-6360	Paint	29-Sep-22	05-Oct-22	5			-	1	1.1		1		1	1 1	1	1	1	1	1	-	1			1	-	-	1	1		-			1 :		1	6
Building 85	An example of the second s	15-Jul-22	14-Noy-22	87		-	1	1	ŝ.	1	-	1	÷	1 1	1		1	÷	1	1	1		1	1	1	1	1	1		1		1			1	6
A85-4200	Building 85 Transition	15-Jul-22	18-Jul-22	2	·····					1		1	·····	·····			·	· · · · ·	•	· · · · ·	·······				· ····	÷			-0	Build	ing 85 Tr	ansito	n			
A85-4500	Set Seperation Fence	19-Jul-22	21-Jul-22	3							-	1		1 1			-		1				-		1						Seperatio		2.4			į i
A85-5000	Safe Off Building	22-Jul-22	26-Jul-22	3			-	1					1	-					1	1			ł		1	1			G		e Off Bui				1	
A85-5500	Establish Laydown Area	27-Jul-22	28-Jul-22	2	1		1		-				1	1 1	÷		1	8	-	1	1		-	1	1	1	1	-	Ģ		ablish La	-	Area		:	1
A85-6000	Relocate Staff / Students/ FFE	29-Jul-22	29-Jul-22	1			1		1	1	1			1 1	1	1	-	ŝ	1	-			-	:	-	1	-	-	I G	•	locate \$t			FF	F	
A85-7000	Hazardous Material Abatement	01-Aug-22	02-Aug-22	2	·····						· · · · ·	÷	}						÷						·	÷	·				azardous					
EXTERIOR	HILLINGUS MALEHAI ADALEHICIL	06-Sep-22		33			1				5								1	1	1			1	1					1	acaluous	Water	ies Abs	enje	nt i	4
EXTERIOR		100-Sep-22	120-001-22	55	Li	- 1	5	1	EHS	÷	k	R	1	1 1		1		1		1	1		4		3	:	<u> </u>		i				1		;	

A85-7050	Activity Name	Start	Finish	Original	1		20	020					1					2	2021											-	202	2						2023
A85-7050				Duration	r Ap	r May	11-12-13-22	MCA.	Aug	Sep (	Oct No	ov De	ec Jan	Feb	Mar	Apr	May		1995 A.	Au	g Se	p O	ct Nov	Dec	Ja	n Fr	b Ma	ar A	pr N	May .	10000	1.5.4	Aug S	ep O	t No	v De	Ja	n Feb
	Roof Check	06-Sep-22	06-Sep-22	1														1	1	-	1	1		×	1		1	-	1			-		Roof				
A85-7060	Prepare & Submit for Roof Permit	07-Sep-22	15-Sep-22	7		1	-				d d		1				1	1	1	1	1				1	1	÷	÷	÷			1	L-C	Pre	are 8	Subr	t for F	Roof Pe
A85-7070	Issue Roof Permit	16-Sep-22	13-Oct-22	20		1							1				1	1	1	1	1	1			1	1	1	1	1			1	4	TURNER!	Issue	Roo	Permi	iit 🗄
A85-7080	Demo Roof	14-Oct-22	17-Oct-22	2		1		177									1				1				T	T	1	1			1	1		-	Der	o Re	f	1
A85-7090	Re-Roof	14-Oct-22	20-Oct-22	5														4	4							1	-	1	1		-			-	Re-	Roof	ł.	
A85-7100	Roof Inspections	14-Oct-22	17-Oct-22	2		1	-											1	1	÷	2010				1		1		1			i i		-[	Roc	linsp	ctions	5
INTERIOR	And the second second second second	18-Oct-22	14-Nov-22	20		1	:	1	1		1		1			;	1	1	1	1	1				1	1	-		1									
A85-7010	Fire Alarm	18-Oct-22	24-Oct-22	5					;		. I.				İ	l	į	<u>.</u>	<u>.</u>	. i	. i				1	1									Fir			
A85-7020	Package HVAC Unit	25-Oct-22	31-Oct-22	5							÷		1	1				-	1			-			1	1	1	1	1	1	-	1			_			AC:Unit
A85-7030	Stucco/Drywall Patch	01-Nov-22	07-Nov-22	5			-		1								1	÷	÷	÷	1				-	1	÷	÷	÷	1	-				-9	Stucco	/Dryw	wall Pato
A85-7040	Paint	08-Nov-22	14-Nov-22	5		1	-								1			1	1	1					1		1			1					÷	Pairt	1	
Building 86		15-Nov-22	23-Jan-23	50		i.	-	1 1	į		-	;					1	-		÷	100	- 1				1	1			1	1	-		1			1	
EXTERIOR		15-Nov-22	29-Dec-22	33		1		11	1			1					ļ.	1	1		1				1	1		1	1	1	1	ŝ		1			1	
A86-7050	Roof Test	15-Nov-22	15-Nov-22	1			1				1	÷						:	1	1					1		••••	-	-		1			1		Roci	8	- 8
A86-7060	Prepare & Submit for Roof Permit	16-Nov-22	24-Nov-22	7				1			1							-			1	1				1					1	-				- C - L	°8 –	& Subn
A86-7070	Issue Roof Permit	25-Nov-22	22-Dec-22	20						i.		1						1							1	÷.						1		-	14		Issu	ue Root
A86-7080	Demo Roof	23-Dec-22	26-Dec-22	2		1		1	-		1	-				1	1	1	÷	-					1	1			- 8		1	1		1		4	De	emo Ro
A86-7090	Re-Roof	23-Dec-22	29-Dec-22	5		1	-		:	1			1	1		1	1	1	1	1	1	1			1	1	1	-	1	1	1	1		1		4	R	Re-Roof
A86-7100	Roof Inspections	23-Dec-22	26-Dec-22	2	1	1							1	1		1	1		-	1	T	1		-	1	1		1	1	1	1	T		1		4	Ro	oofInsp
INTERIOR		27-Dec-22	23-Jan-23	20		1		1			1	1				1	1	1	1	4	1				1	1					1	1		1				
A86-7010	Fire Alarm	27-Dec-22	02-Jan-23	5		1			1		1			1	1	1	1	1	1						1	ł		1		1	1	1		1		1	F	Fire Alar
A86-7020	Package HVAC Unit	03-Jan-23	09-Jan-23	5		1		1			1					1	1	1	***	-					1	1											1	Packag
A86-7030	Stucco/Drywall Patch	10-Jan-23	16-Jan-23	5		1		1										÷	-	:																	5	Stuce
A86-7040	Paint	17-Jan-23	23-Jan-23	5	1.1	1			:	;		1				1	1	1	1	1	1	1			1	1	1	1	1		1	1		1	1		-	Pain
Sitework		17-Jun-20	26-Jul-22	550		1		1		1						1	1	÷				÷			1	÷					- 1	1		1				÷
A5050	Sitework 1 - Building 12	17-Jun-20	23-Mar-21	200			- <u>-</u> -	-		100 100		Production Com	17 10/22	olonan	245	Sitev	Nork 1	1 - Bui	ilding	1Ż	1	1			1	1			-			- 1						÷
A6330	Sitework 2 - Building 28	20-Oct-21	26-Jul-22	200		1	1	1 1			1				1	1	1	-		1		1	RIVER N.	unerso harts	100240	1000	CH MA	COIN .	Contraction of	P. P. Martin	sture		Sitewor	rk 2 - E	uilding	28	1	
Closeout		01-Apr-20	13-Apr-23	792		1	1	1 1		;	÷				1	1	1			1	1				1				1	- 8	1	1		1			÷	
C1500	Training	01-Apr-20	07-Apr-20	5	D .	Training		1						1		1		1	1	1	1	1			1	1		1	1		1			1	11		1	
C6000	Final Commissioning	08-Apr-20	14-Apr-20	5		Final C		issionin	g					1		1		1		1	1	1			1	1			1			T					i.	1
C7000	Final T&B Report	08-Apr-20	14-Apr-20	5		Final T			-			÷		1	1	1	1			1	1					1						1						1
C2000	Final Inspections	02-Dec-22	29-Dec-22	20			1	·····							1	1	1		1	1					1	1		1			1			1		-	Fi	inal Insp
C3000	Final Closeout Punchlist	02-Dec-22	22-Dec-22	15		1	į	1			÷				1	1	-	1		1	1	1			1	1						1		1		-	Fin	nal Close
C5000	Final Life Safety	02-Dec-22	08-Dec-22	5		· · • · · · · ·	÷	ii		÷	÷	·		·:···	·	÷	÷	· • · · ·	÷.	· · · · ·	-+	÷			÷	-		÷	÷					···•		-0	Final L	Life Saf
C9000	Substantial Completion	30-Dec-22	19-Jan-23	15				1	1		÷	-			1		1	1		-	1				1	ł					- 1			1	1	11		Subs
	Final Completion	20-Jan-23	13-Apr-23	60		1	÷				4	3		- 5 - 5	: · · ·			- 52	- 27	1		- 2			1		8	- 8	1		- 8				1			-