STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES

GUARANTEED MAXIMUM PRICE AMENDMENT To Agreement dated September 27, 2016

Between the State of Connecticut and KBE Building Corporation

For Project No. BI-RC-395 CMR

This amendment to the hereinafter-mentioned Agreement is entered into this 25th day of September, 2019, by and between the State of Connecticut, hereinafter called the Owner, acting herein by its Commissioner or designee duly authorized of the Department of Administrative Services (DAS), under the provisions of Sections 4-8, 4b-1, 4b-1b, 4a-1, 4a-2, 4b-3, and 4b-103 of the Connecticut General Statutes, as revised, and KBE Building Corporation, hereinafter called the CMR.

WITNESSETH

Whereas the Owner and CMR entered into an Agreement on September 27, 2016 in connection with the project entitled New Engineering Building, Central Connecticut State University, Project No. BI-RC-395-CMR (the "Agreement"); and

Whereas, Section 4.1.1 of the Agreement provides compensation for preconstruction services in the amount of One Hundred Seventy-Seven Thousand Six Hundred Thirty-Eight Dollars (\$177,638.00), which amount is not factored into and made a part of the Guaranteed Maximum Price (GMP); and

Whereas, the Owner and CMR wish to amend the CMR Agreement to add certain additional preconstruction services; and

Whereas, the parties hereto are desirous of amending Articles 1, 2, and 8 of the CMR Agreement; and

Whereas the Owner and CMR wish to establish a Guaranteed Maximum Price and Contract Time for the Work as contemplated by the Agreement and described in Section 2.2 thereof;

Now, therefore, in consideration of the mutual covenants, terms, and conditions herein contained, the parties hereto do hereby agree to amend the Agreement as follows:

- 1. The CMR's Guaranteed Maximum Price ("GMP") for the Work is: Forty-Three Million Nine Hundred Fifty-Two Thousand One Hundred Forty-Seven Dollars (\$43,952,147.00).
- 2. The amount of the Preconstruction Services in Section 4.1.1 of the CMR Agreement is revised from One Hundred Seventy-Seven Thousand Six Hundred Thirty-Eight Dollars (\$177,638.00) to Two Hundred Thirteen Thousand Six Hundred Fifty-Seven Dollars (\$213,657.00), an increase of Thirty-Six Thousand Nineteen Dollars (\$36,019.00). This amount includes any and all costs and expenses incurred by the CMR for preconstruction services including, but not limited to, all delays, bidding, value engineering, re-bidding, award of subcontracts, escalation of staff rates, and the establishment and approval of this GMP Amendment. Said amount for preconstruction services is not factored into the GMP set forth above.
- 3. The GMP is for the performance of the Work in accordance with the Contract Documents and items listed below, which items are compiled as the Guaranteed Maximum Price Proposal, attached hereto and by this reference made a part of this GMP Amendment. The GMP Proposal consists of the following items marked Exhibits A through K as follows:

		•
Exhibit A		ed July 23, 2019, revised August 28, 2019, from CMR to the Owner regarding this GMP Said letter includes statements pertinent to the following:
	(a)	Total GMP amount
	(b)	Substantial Completion with confirmation of associated Liquidated Damages
	(c)	Date of Acceptance with confirmation of associated Liquidated Damages
	(d)	Formal recommendation for approval of the listed Trade Contractors
	(e)	Statement reaffirming all warranties, acknowledgements, certifications contained in CMR Agreement (including, but not limited to, section 2.2.12 of CMR Agreement)
	(f)	Debarred Trade Contractors
	(g)	Trade Contractors' Licenses
,	(h)	CMR Insurance Certificates
	(i) ´	CMR Bonds, Powers of Attorney, and Surety Sheet
•	(i)	Wage Certifications and Prevailing Wage Rates

CMR Projects Project No.: BI-RC-395 CMR
CT Department of Administrative Services – 5-23-18 Core CT No.: 16DAS3030AA

Exhibit B GMP Proposal Summary Sheet

Exhibit C Assumptions and Clarifications made in preparing the GMP

Exhibit D Allowance items

Exhibit E Completion Schedule (Construction Schedule)

Exhibit F Alternate Prices (if applicable)

Exhibit G Unit Prices

Exhibit H Small Business Enterprise and Minority Business Enterprise Summary Exhibit I Project Documents (Drawings, Specifications, and addenda thereto)

Exhibit J Bid Results with Explanation

Exhibit K Wage Certifications and Prevailing Wage Rates

- 4. The date of Substantial Completion established by this GMP Amendment is: March 12, 2021.
- 5. The date of Acceptance established by this GMP Amendment is: June 30, 2021.
- 6. The first paragraph of Section 1.2 of Article 1 of the Agreement is replaced with the following:

1.2 GENERAL CONDITIONS

The General Conditions of the contract shall be the General Conditions of the Contract for Construction - CMR, Department of Administrative Services, Division of Construction Services, State of Connecticut, Section 00 72 23 and 00 72 23.1 Supplementary Conditions (the "General Conditions"), a copy of which is attached hereto as Exhibit C and incorporated herein in its entirety by this reference. For the Project, as that term is defined in General Conditions Article 1, the General Conditions shall apply. The term Construction Manager at Risk ("CMR") is more fully defined in General Conditions Article 1.

All other provisions of Section 1.2 of Article 1 remain unchanged.

- 7. Section 2.1.6.1. of Article 2 of the CMR Agreement is revised by adding the following:
 - .3 All bid documents prepared by the CMR shall be provided to the Owner for its-review prior to the CMR's inviting bids on Project Elements. The Owner shall have a reasonable period of time to review the bid documents and provide comments to the CMR.
 - .4 No bid document for any Project Element shall include allowances absent the express written approval of the Owner (the DAS PM, the Assistant Director of Project Management, and either the Director of Construction Management or the Deputy Commissioner). If a bid document does include any allowance(s) without receiving Owner's written approval prior to the bid, the allowance(s) shall be funded by a reduction in equal amount from the VMR's contingency, or the CMR Fee if the CMR Contingency is not adequate.
- 8. Section 2.2.4 of Article 2 of the CMR Agreement is replaced with the following:
 - 2.2.4 No cost shall be incurred and no expenditures from the CMR's Contingency shall be paid without prior notice to the Owner and written approval of the Owner, whose approval will not be unreasonably withheld, for any expenditure charged to the CMR's Contingency. The CMR shall account to the Owner for the allocation of the CMR's Contingency on a monthly basis in a manner acceptable to the Owner.

Subsections 2.2.4.1 and 2.2.4.2 remain unchanged.

- 9. Section 8.1.4 of the Agreement is revised by adding the following:
 - 8.1.4.6 Contractor's Pollution Liability. For losses caused by pollution conditions that arise from the operations of the CMR as described in the Scope of Services section of this Contract.

Per Occurrence General Aggregate \$1,000,000.00 \$2,000,000.00

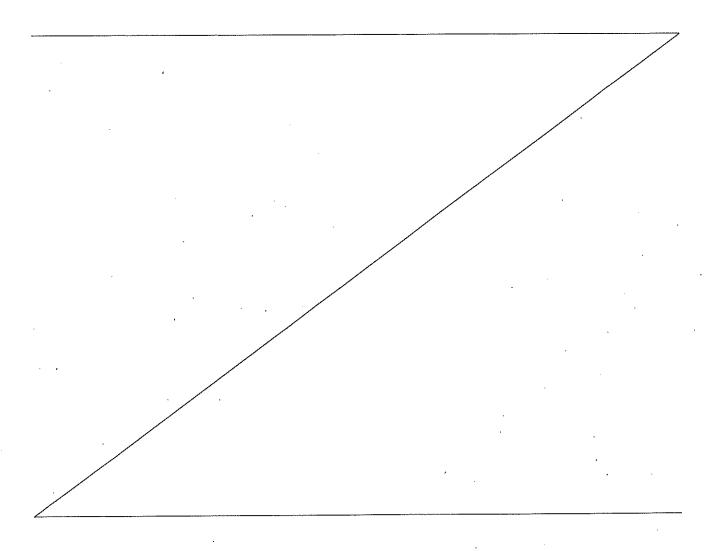
- a. The policy shall not contain an exclusion for professional services or for the breach of professional duties.
- b. The policy shall provide for protection against claims for third-party bodily injury, property damage, or environmental damage caused by pollution conditions resulting from the activities for which the Contractor is legally liable.
- c. The policy shall be endorsed to include the following additional insured language: "The State shall be named as an additional insured with respect to liability arising out of the activities performed by, or on behalf of, the Contractor".

CMR Projects CT Department of Administrative Services – 5-23-18 Project No.:

BI-RC-395

CMR

- 10. The Appendix I attached hereto and made a part hereof replaces the Appendix I to the Agreement.
- 11. All of the terms and conditions of the Agreement as it may have been previously amended to the date hereof, not hereby amended by this GMP Amendment shall remain in full force and effect.
- 12. This GMP Amendment shall take effect upon its approval as to form as noted in Paragraph 13.
- 13. This GMP Amendment shall not be binding on the State unless and until it is approved as to form by the Attorney General of the State of Connecticut, the Deputy Attorney General of the State of Connecticut, or an Associate Attorney General of the State of Connecticut.
- 14. Campaign Contribution Restriction. For all State contracts, defined in Conn. Gen. Stat. §9-612(g)(1) as having a value in a calendar year of \$50,000 or more, or a combination or series of such agreements or contracts having a value of \$100,000 or more, the authorized signatory to this contract expressly acknowledges receipt of the State Elections Enforcement Commission's notice advising state contractors of state campaign contribution and solicitation prohibitions, and will inform its principals of the contents of the notice, as set forth in "Notice to Executive Branch State Contractors and Prospective State Contractors of Campaign Contribution and Solicitation Limitations," attached as "Attachment."



the Commissioner or designee, duly authorized, of the Departr d this GMP Amendment.
State of Connecticut (the "Owner")
Ву:
Noel G. Petra No
Department of Administrative Services
9.95.19
Date signed: 9.25 (9
·
·
KBE Building Corporation (the "CMR")
BV: Sames E. Cica
Print name: Sames & Course
Its COO & Excorine V.P., Duly Authorized
Its <u>COO & Excorise V. P.</u> , Duly Authorized
Date signed: 9-25-79
·
Approved as to form:
Vanessa Avery
ASSOCIATE Attorney General
Date signed: 10/4/2019
Date digition.

EXHIBIT A

CMR Letter Regarding GMP Proposal

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

Project No.:



EXHIBIT A

July 23, 2019

REISED August 28, 2019

Mr. Stephen Burke
Assistant Project Manager
State of Connecticut, Division of Construction Services
Department of Administrative Services
450 Columbus Boulevard
Hartford, CT 06106

Re:

CCSU NEW ENGINEERING BUILDING
DAS Project No.: BI-RC-395 CMR
Guaranteed Maximum Price Proposal

Dear Stephen,

Pursuant to Article 2, Section 2.2 (Guaranteed Maximum Price Proposal and Contract Time) of the Construction Management Agreement, KBE Building Construction, submits its Guaranteed Maximum Price Proposal for the above reference project.

a. The proposed Guaranteed Maximum Price is \$43,952,147.00

Forty-three Million, Nine Hundred Fifty-two Thousand, One Hundred Forty-seven

dollars and no cents. REVISED

based upon Exhibits A through K attached hereto.

b. The Date of Substantial Completion is March 12, 2021, based on acceptance of the GMP Amendment and a Notice to Proceed by September 9, 2019. The total construction duration is five hundred fifty (550) calendar days to Substantial Completion. The Substantial Completion Date will be adjusted by an equal number of days in the event that the CMR receives a Notice To Proceed and a fully executed GMP Amendment after September 9, 2019.

The Liquidated Damages are confirmed to be assessed based on the amount of Eight Thousand, Five Hundred Seventy Four Dollars (\$8,574.00) per day for each calendar day beyond the established Substantial Completion Date that the CMR fails to achieve Substantial Completion.

The Date of Final Acceptance for the Project is June 10, 2021, based on a construction duration of Five Hundred Fifty (550) calendar days to Substantial Completion and Ninety (90) calendar days to Final Acceptance. The Date of Acceptance will be adjusted by an equal number of days in the event that the CMR receives a Notice to Proceed and fully

executed GMP Amendment after August 22, 2019.

The Liquidated Damages are confirmed to be assessed based on the amount of Seven Thousand Three Hundred Seventy Four (\$7,374.00) per day for each calendar day beyond Ninety (90) calendar days after the established Substantial Completion Date that the CMR fails to achieve Acceptance as indicated in the Contract Documents.

d. KBE Recommends for approval the Trade Contractors listed below:

1. - STEEL PILES - THE BRUNALLI CONSTRUCTION COMPANY

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 29th, 2019

2. - SITE WORK - MIZZY CONSTRUCTION, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 29th, 2019

3. - LANDSCAPING - COUNTRY GARDENS OF BRISTOL, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 31st, 2019

4. - CAST-IN-PLACE CONCRETE - MANFORT BROTHERS INCORPORATED

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 30th, 2019

5. - MASONRY - LIGHTHOUSE MASONRY, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 30th, 2019

6. - STRUCTURAL STEEL - SHEPARD STEEL CO., INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 30th, 2019

7. - MISCELLANEOUS METALS - PROIRON, LLC (Promoco)

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 8th, 2019

8. - MILLWORK - DESCO PROFESSIONAL BUILDERS, INC.

a. Bid Received: April 10th, 2019b. Bid Scoped: May 6th, 2019

9. - THERMAL PROTECTION & SEALANTS - DANIEL'S CAULKING, LLC

a. Bid Received: April 10th, 2019b. Bid Scoped: May 6th, 2019

10. - ROOFING SYSTEMS - GREENWOOD INDUSTRIES, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: June 5th, 2019

11. - DOORS, FRAMES and HARDWARE - BUILDER'S HARDWARE, INC.

a. Bid Received: April 10th, 2019b. Bid Scoped: May 6th, 2019

12. - OVERHEAD DOORS - WILLCO SALES and SERVICE, INC.

a. Bid Received: May 29th, 2019 b. Bid Scoped: May 31st, 2019

13. - METAL PANELS and WINDOWS - ACCURATE DOOR & WINDOW, LLC

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 8th, 2019

14. - ROUGH CARPENTRY & DRYWALL - PROFESSIONAL DRYWALL CONTRACTORS, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 7th, 2019

15. - ACOUSTICAL CEILINGS - CENTRAL CONNECTICUT ACOUSTICS, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 14th, 2019

16. - TILING and FLOORING - RED THREAD SPACES, LLC

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 14th, 2019

17. - FIREPROOF SYSTEMS - Mackenzie PAINTING COMPANY

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 8th, 2019

18. - PAINTING - MP PAINTING, LLC

a. Bid Received: April 10th, 2019b. Bid Scoped: May 14th, 2019

19. - GENERAL TRADES - ELITE CONSTRUCTION RENTALS, LLC

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 15th, 2019

20. - SIGNAGE - LAURETANO SIGN GROUP

a. Bid Received: May 29th, 2019b. Bid Scoped: May 31st, 2019

21. - LAB CASEWORK & FUME HOODS - NORTHEAST INTERIOR SYSTEMS of NE, INC.

a. Bid Received: May 29th, 2019 b. Bid Scoped: May 31st, 2019

22. - ELEVATORS - OTIS ELEVATOR COMPANY

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 8th, 2019

23. - OVERHEAD BRIDGE CRANE and HOISTS

a. Bid Received: NONE - See Allowance in Exhibit D

b. Bid Scoped: N/A

24. - FIRE SUSPRESSION - WOLVERINE FIRE PROTECTION COMPANY

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 2nd, 2019

25. - PLUMBING - P & D MECHANICAL, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: April 11th, 2019 26. - HVAC - M.J. DALY, LLC

a. Bid Received: April 10th, 2019b. Bid Scoped: April 11th, 2019

27. - ELECTRICAL - WAYNE J. GRIFFIN ELECTRIC, INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 10th, 2019

28. - FINAL CLEANING - HORIZON SERVICES CORPORATION

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 15th, 2019

29. - WINDOW TREATMENT - R.M. BORSKI AND SON. INC.

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 15th, 2019

30. - TOILET PARTITIONS and ACCESSORIES - CSNE, LLC

(Construction Specialties of New England)

a. Bid Received: April 10th, 2019 b. Bid Scoped: May 15th, 2019

- e. With this GMP Proposal, KBE reaffirms all warranties, acknowledgements, and certifications contained in the Contract Documents, including, but not limited to Subsection 2.2.12 of the CMR Agreement. By proposing the GMP, KBE warrants that it has the capability, in all respects and the moral and business integrity, reliability, technical ability, financial resources, management, superintendence, equipment and materials which will assure effective good faith performance in full compliance with the Contract Documents and with any and all schedules and milestones and completion dates, that it has made allowances for normal inclement weather indigenous to the Project Site in it's estimating, planning and scheduling of the work. KBE further acknowledges that the Contract Documents, if not complete, will be upon the completion, appropriate and adequate to complete this Project and for the construction of sound and suitable work, and that the GMP submitted is complete and covers all of the Work shown or reasonably inferred and as specified or shown in the Contract Documents. KBE hereby certifies that the work shall be completed, in place and in full accordance with the Contract Documents, within the time limits specified, as may be adjusted pursuant to Construction Management Agreement.
- f. KBE has reviewed the debarment list published by the State of Connecticut Department of Labor, and confirms that none of the recommended Trade Contractors on Exhibit J are on the debarment list.
- g. KBE has obtained copies of the requisite trade licenses from each of the Trade Contractors on Exhibit J, and has confirmed through the relevant state agencies that the trade license are current and valid.
- KBE encloses it's insurance certificate(s) consistent with the requirements of the Contract Documents.
- i. KBE encloses it's Payment and Performance Bonds consistent with the re-

quirements of the Contract Documents.

j. KBE encloses the wage certifications and prevailing wage rates applicable to CCSU New Engineering Building form for itself and the Trade Contractors listed on Exhibit J.

Respectfully submitted,

Mike Guidera

Mike Guidera, Project Manager

CC:

A. Mancini, KBE

J. Culkin, KBE

P. Simmons, DAS

EXHIBIT A

Section (h)

CMR Insurance Certificates

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

BI-RC-395 CMR



EVIDENCE OF PROPERTY INSURANCE

DATE (MM/DD/YYYY)

	EVIDENCE OF .				_					09/24/2019
ADDITIONAL INTEREST N	PERTY INSURANCE IS ISSUED AS A M IAMED BELOW. THIS EVIDENCE DOE BY THE POLICIES BELOW. THIS EVID), AUTHORIZED REPRESENTATIVE OI	S NOT A	FFIR F INS	MATIVELY URANCE	OR DOE	NEGATIVEL S NOT CON	Y A! STI7	VIEND, E TUTE A (XTE	ND OR ALTER THE
AGENCY			MPANY							
AGENO!	PHONE (A/C, NO, Ext): (866) 283-7122	1	XL Specialty Insurance Co							
Aon Risk Services	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SP.		.,,						
Boston MA Office						,				
53 State Street Suite 2201										
Boston MA 02109 US	5A									
FAX (800) 363-0105 (A/C, No):	E-MAIL ADDRESS:									
CODE:	SUB CODE:									
CUSTOMER ID #: 98000	0047730						т-			
INSURED		LOAN	NUMBE	R			POL	ICY NUMBE	и ЛМ	00076980MA19A
KBE Building Corp	_					T	.L			
76 Batterson Park Farmington CT 060		O5/				02/04/20			П	CONTINUED UNTIL TERMINATED IF CHECKED
_		<u>-</u> -			cuer	DATED:			Ш.	
		IMISR	EPLAC	ES PRIOR EVID	ENGE	DATED.				
PROPERTY INFORMATION							,			
LOCATION/DESCRIPTION				•						
RE: Project No. BI-R	C-395-CMR - CCSU - New Enginee	ring Bu	ild-	ing.						
THE BOHOUS OF MEND	NCE LISTED BELOW HAVE BEEN ISSU	IED TO	THE	INSURED	NAM	ED ABOVE I	FOR	THE PO	LICY	PERIOD INDICATED.
L NOTWITHOUGHNING ANVIDE	OURDEMENT TERM OF CONDITION OF AN	V CONTRA	CT (IR OTHER	DOC	IMENT WITH	RESI	3FC(10	WHIL	THIS EVIDENCE OF
DONDEDTY INGLIDANCE MA	Y BE ISSUED OR MAY PERTAIN, THE INSU ONDITIONS OF SUCH POLICIES, LIMITS SH	RANCE AF	-FOR	DED BY IF	1E P(JUICIES DESC	KIBE	יט אבאבי	IN IS	SUBJECT TO ALL THE
TERWIS, EXCEOSIONS 7442 C	`									
COVERAGE INFORMATION	ON PERILS INSURED E	BASIC	Ц	BROAD		SPECIAL	L	<u> </u>		
	COVERAGES/PERILS/FO	RMS				AMOUNT OF				DEDUCTIBLE
Builders Risk Covera	ge Hard Cost					\$ 4	13,9	88,166		\$ 10,000
	Valuable Paper & Reco	rd Loss					\$ 2	50,000		\$ 10,000
	Loss Of Use*					\$	5.0	00,000		
	•						-	00,000		\$ 10,000
	Transit					1	1,1	00,000		\$ 10,000
	Wind					. \$ 4	48,9	88,166	;	
	Earthguake					\$:	10,0	000,000	,	\$ 50,000
				•						
REMARKS (Including Spec	cial Conditions)									
Coverage from 9/13/20 day waiting period. equal to the value or #CEO744679702 limit	019 - 7/14/2021. *Loss of Use Terrorism, Rain, Fire, Lightn The project. The State of Co 5500,000.	include ing, Hai onnectic	es S il, cut	oft Cost Arson, a is Loss	s a ind Pay	nd Busines acts of sa ee. Mold	s I bot is	nterru age co covere	ptio vera d un	n and has a 7 ge limits are der Policy
O ANIGE LATICAL										
CANCELLATION		ECOPE T	JE E.	MOITA GIGY	n ATE	THEDEVE N		≓ Will □	EDE	I WERED IN
ACCORDANCE WITH THE PO	E DESCRIBED POLICIES BE CANCELLED E DLICY PROVISIONS.	EFUKE II	1C C)	TRATION	DAIL	, meneur, N		- AAILL E	, _ D [es v est the five

ADDITIONAL INTEREST

NAME AND ADDRESS State of Connecticut
DAS Construction Service Office
of Legal Affairs, Policy & Procurement
450 Columbus Blvd.
Hartford CT 06103 USA

	ADDITIONAL INSURED MORTGAGEE	LENDER'S LOSS PAYABLE	Х	LOSS	PAYEE
LO.	AN #				
		 		_	

Aon Pish Services Northeast . © 1993-2015 ACORD CORPORATION. All rights reserved.

AGENCY CUSTOMER ID:

980000047730

LOC#:



ADDITIONAL REMARKS SCHEDULE

Page _ of ...

AGENCY	NAMED INSURED
Aon Risk Services Northeast, Inc.	KBE Building Corporation
POLICYNUMBER See Certificate Number: 570078436635	
GARRIER NAM See Certificate Number: 570078436635	IC CODE EFFECTIVE DATE:

ADDITIONAL REMARKS

·
•
•

If a policy below does not include limit information, refer to the corresponding policy on the ACORD ADDITIONAL POLICIES: certificate form for policy limits.

TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE ' DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MMI/DD/YYYY)	COVERED PROPERTY	LIMITS	DEDUCTIBLE	
Builders Risk Coverage	UM00076980MA 19A	5/17/2019	2/4/2021	Specific Job Flood L	\$ 50,000,000	\$ 25,000	
	No.						
						:	
,	,				· •		
		,					
		·	-	,			
	*					:	
				}		,	

AGENCY CUSTOMER ID: 980000047730

LOC#:



ADDITIONAL REMARKS SCHEDULE

Page _ of _

AGENCY		NAMED INSURED	
Aon Risk Services Northeast, Inc.		KBE Building Corporation	
POLICY NUMBER See Certificate Number: 570078436635			
CARRIER See Certificate Number: 570078436635	NAIC CODE	EFFECTIVE DATE;	
See Certificate Number: 570078436635	!	1 -, /	

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM NUMBER: ACORD 27 FORM TITLE: Evidence of Property Insurance

CCSU Eng. Bldg (BI-RC-395)

Additional Coverages

- Toppling of Crane: 48,988,166 Theft: 48,988,166 Fungus, Dry Rot, Wet Rot: \$25,000 Landscaping: \$100,000 Storage: \$500,000 Damage to valuable papers: \$25,000

1

DATE(MM/DD/YYYY) ACORD CERTIFICATE OF LIABILITY INSURANCE 09/19/2019 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW, THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER. IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). Aon Risk Services Northeast, Inc. PRONE (856) 263-7122 (AC. No. Ext): (856) (BDD) 363-0105 Boston MA Office 53 State Street Suite 2201 E-MAIL ADDRESS: Boston MA 02109 USA INSURER(S) AFFORDING COVERAGE NAIC # Liberty Mutual Fire Ins Co 23035 MSURED INSURER A: State of Connecticut INSURER B: 450 Columbus Boulevard, Suite 1307 Hartford CT 06103 USA INSURER C: INBURER D: INSURER E: **MSURER F:** REVISION NUMBER: CERTIFICATE NUMBER: 570078340635 COVERAGES THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

Limits shown are as requeste Limits shown are as requested PERMITS TYPE OF INSURANCE POLICY NUMBER (MM)DDYYYY(MM)DDYYYYY) 09/13/2020 TF261186781RU79 FACH OCCURRENCE COMMERCIAL GENERAL LIABILITY DAMAGE TO RENTED Owners Contractors CLAIMS-MADE OCCUR PREMISES (Se accursoco) Protective MED EXP (Any one person) PERSONAL & ADV INJURY DENERAL AGGREDATE GENT AGGREGATE LIMIT APPLIES PER PRO PRODUCTS - COMPIOP AGG POLICY LOC \$1,000,000 Оосывалов OTHER CONTRICT SNGLE LIMIT AUTOMOBILE LIABILITY (Ea accident) BODILY INJURY (Per person) ANY AUTO BODILY INJURY [Per eccident) **SCHEDULEO** CVANED COTUA PROPERTY DAMAGE AUTOS ONLY HIRED AUTOS NON-OWNED (Per accident) AUTOS ONLY EACH OCCURRENCE UMBRELLALIAB occur AGGREGATE CLAIMS-MADE EXCESS LIAB OED RETENTION PER STATUTE VIORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR / PARTNER / EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandalory in 184) E.L. EACH ACCIDENT E.L. DISEASE-EA EMPLOYEE lt yes, doşaniya andar DESCRIPTION OF OPERATIONS below E.C. DISEASE-POLICY LIMST DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schodule, may be ablieved if more space in required) RE: Project No. BI-RC-395-CMR - CCSU - New Engineering Building.

CERTIFICATE HOLDER

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

State of Connecticut DAS construction Service Office of Legal Affairs, Policy & Procurement 450 Columbus Blvd.
Hartford CT 06103 USA

Aon Risk Services Northeast, Inc.

AGENCY CUSTOMER ID: 980000047730

LOC#:



REMARKS SCHEDULE

		ADL	ווע		IAWE	VEIN		O OCH			Page _ or _
	Risk Services North	east, 1	Inc.		,		1	DINSURED te of Conne	cticut		
	YNUMBER Certificate Number:	570078	8340	635							
CARRII See	ER Certificate Number:	570078	8340	635		NAIC CODE	EFFEC	TIVE DATE:			
ADD	ITIONAL REMARKS				ę						
THIS	ADDITIONAL REMARKS							е			
	HOMOLIN 7130113 E.	1 011			Cortinouto	or clability are	Jarano				
	INSURER(S)	AFFOR	RDIN	IG C	OVERAG	ìΕ	-	NAIC#			
INSU										4	
INSU						-			٠		
INSU	RER										
INSU	TRER					•					
AD	DITIONAL POLICIES				v does not i for policy li		inforn	nation, refer to	the correspond	ing policy on the	ACORD
INSR LTR	Type of iņsuranci	S A	ADDL INSD	SUBR WVD	, POL	ICY NUMBER		POLICY EFFECTIVE DATE (MM/DD/YYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)	. LIN	UTS
	GENERAL LIABILITY										
		1									
Α	•				TF2611B678	81R079		09/13/2019	09/13/2020	Aggregate	\$2,000,000
											-
											·
										· · · · · · · · · · · · · · · · · · ·	
									,		
	·										
		• .									
									٠.		***************************************
						-					,
						•					



CERTIFICATE OF LIABILITY INSURANCE

DATE(MM/DD/YYYY) 09/20/2019

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME:						
Aon Risk Services Northeast, Inc. Boston MA Office	PHONE (A/C, No. Ext): (866) 283-7122 FAX (A/C, No.): (800) 363-0105						
BOSTON MA UTTICE 53 State Street Suite 2201	E-MAIL ADDRESS:						
Boston MA 02109 USA	INSURER(S) AFFORDING COVERAGE NAIC #						
INSURED	INSURER A: Indian Harbor Insurance Company 36940						
KBE Building Corporation	INSURER B: Liberty Mutual Fire Ins Co 23035						
76 Batterson Park Road Farmington CT 06032 USA	INSURER C: Zurich American Ins Co 16535						
Facility Ci 00032 BSA	INSURER D: XL Insurance America Inc 24554						
	INSURER E:						
	INSURER F:						

CERTIFICATE NUMBER: 570078373361 COVERAGES

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

Limits shown are as requester. Limits shown are as requested

INSR LTR		TYPE OF INSURANCE	ADDL	SUBR	POLICT NUMBER	(MM/DD/YYYY)	(WW/DD/YYYY)	LIMITS	
В	х	COMMERCIAL GENERAL LIABILITY			TB2611B6781R029	04/01/2019	04/01/2020	EACH OCCURRENCE	\$2,000,000
		CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	\$500,000
								MED EXP (Any one person)	\$10,000
								PERSONAL & ADV INJURY	\$2,000,000
	GE	N'L AGGREGATE LIMIT APPLIES PER:	1					GENERAL AGGREGATE	\$4,000,000
		POLICY X PRO- X LOC						PRODUCTS - COMP/OP AGG	\$4,000,000
		OTHER;						<u></u>	
В	ΑU	TOMOBILE LIABILITY			AS2-611-B6781R-019	04/01/2019	04/01/2020	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000
		T ANYAUTO			ľ	1		BODILY INJURY (Per person)	
1	Х	C. COUCHIS CD		}				BODILY INJURY (Per accident)	
	x	OWNED AUTOS ONLY HIRED AUTOS X NON-OWNED						PROPERTY DAMAGE (Per accident)	
	×	ONLY AUTOS ONLY Call Ded \$1,000 X Comp Ded \$1,000						Medical Payments Lla	> \$5,000
D		UMBRELLA LIAB X OCCUR			US00083587LT19A	04/01/2019	04/01/2020	EACH OCCURRENCE	\$15,000,000
	x	EXCESS LIAB CLAIMS-MADE						AGGREGATE	\$15,000,000
	ļ.,	DED RETENTION	-	ĺ					
C		ORKERS COMPENSATION AND		 	WC437326811	04/01/2019	04/01/2020	X PER STATUTE OTH-	
		MPLOYERS' LIABILITY BY PROPRIETOR / PARTNER / EXECUTIVE	11		1 .			E.L. EACH ACCIDENT	\$100,000
	OF	FICER/MEMBER EXCLUDED?	N/A					E.L. DISEASE-EA EMPLOYEE	\$100,000
	if	yes, describe under ESCRIPTION OF OPERATIONS below						E.L. DISEASE-POLICY LIMIT	\$500,000
L_		nv CPL/Prof		1	CE0744679702	10/31/2018	10/31/2019	Prof Liab Ea Claim	\$1,000,000
		···			SIR applies per policy ter	ms & condi	tions	SIR Prof Liab Agg Limit	\$100,000 \$2,000,000
1	1		1	ł	1	1	I	l	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

RE: Project No. BI-RC-395-CMR - CCSU - New Engineering Building. The State of Connecticut Department of Construction Services, (Owner) and its officers, agents and employees are included as Additional Insured in accordance with the policy provisions of the General Liability policy. The State of Connecticut is named as an additional insured to the Pollution Liability with respect to liability arising out of the activities performed by, or on behalf of, the Contractor. XCU is not excluded from General Liability policy. Retroactive Date is equal to or earlier than 9/27/2016 for Pollution and Professional coverage.

CERTIFIC	ATE	HOL	DEB

CANCELLATION

AUTHORIZED REPRESENTATIVE

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

State of Connecticut State of Connecticut
DAS Construction Service Office
of Legal Affairs, Policy &
Procurement
'450 Columbus Blvd
Hartford CT 06103 USA

Aon Phish Services Northeast Inc

AGENCY CUSTOMER ID: 980000047730

LOC#:



ADDITIONAL REMARKS SCHEDULE

Page _ of _

AGENCY		NAMED INSURED .
Aon Risk Services Northeast, Inc.	•	KBE Building Corporation
POLICY NUMBER See Certificate Number: 570078373361	-	
CARRIER	NAIC CODE	
See Certificate Number: 570078373361		EFFECTIVE DATE:
ADDITIONAL REMARKS		

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM, FORM NUMBER: ACORD 25 FORM TITLE: Certificate of Liability Insurance

	INSURER(S) AFFORDING COVERAGE	NAIC#
INSURER		

ADDITIONAL POLICIES If a policy below does not include limit information, refer to the corresponding policy on the ACORD certificate form for policy limits.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/XYYY)	POLICY EXPIRATION DATE (MM/DD/YYYY)	LIMI	TS
	OTHER							,
A	Env CPL/Prof	 		CE0744679702		10/31/2019	Poll Ea Claim - Job	\$1,000,00
				SIR applies per policy to	erms & conditi	ons		
				• 			SIR	\$50,00
						·	Pollution Loss Cov Agg	\$2,000,00
	A LIAM MADE AND					ч		
	· · · · · · · · · · · · · · · · · · ·							
								,
	,							•

Policy Number

TB2-611-B6781R-029

Issued by

Liberty Mutual Fire Insurance Company

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

Change Endorsement

Named Insured KBE Building Corporation Endorsement number 004

The following changes are effective as of the effective dates shown below and will terminate with the policy. All other provisions of the policy remain unchanged.

Change Description

Effective Date:

05/15/2019

The following form(s) are added:

Additional Insured - Owners, Lessees Or Contractors - Scheduled Person Or Organization, Form CG 20 10 04 13

Additional Insured - Owners, Lessees Or Contractors - Completed Operations, Form CG 20 37 04 13

Issued: 05/15/2019 AR

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – SCHEDULED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

- A. Section II Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - 1. Your acts or omissions; or
 - The acts or omissions of those acting on your behalf;

in the performance of your ongoing operations for the additional insured(s) at the location(s) designated above.

However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.
- B. With respect to the insurance afforded to these additional insureds, the following additional exclusions apply:

This insurance does not apply to "bodily injury" or "property damage" occurring after:

- All work, including materials, parts or equipment furnished in connection with such work, on the project (other than service, maintenance or repairs) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed; or
- 2. That portion of "your work" out of which the injury or damage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.
- C. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

This endorsement shall not increase the applicable Limits of Insurance shown in the Declarations.

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s)	Location(s) Of Covered Operations		
The State of Connecticut Department of Construction Services, (Owner) and its officers, agents, and employees	RE: Project # BI-RC-395-CMR – CCSU - New Engineering Building		

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s)	Location And Description Of Completed Operations
The State of Connecticut Department of Construction Services, (Owner) and its officers, agents, and employees	RE: Project # BI-RC-395-CMR – CCSU - New Engineering Building
Information required to complete this Schedule, if not sh	own above, will be shown in the Declarations.

A. Section II – Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the Schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

- B. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:
 - If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:
 - 1. Required by the contract or agreement; or
 - Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

This endorsement shall not increase the applicable Limits of Insurance shown in the Declarations.

EXHIBIT A

Section (i)

CMR Bonds

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR Projects CT Department of Administrative Services

PERFORMANCE BOND

Bond	No.	82530110

Know all people by these presents

THAT	eroposervesennongrafoverreposerenedeservesboarjete	KBE Building Co	prporation	*}************************	of the
Town of	Farmington	, Cou	nty of	Hartford	and
State of	Connecticut, as P	rincipal (hereinafte	er called the Pr	incipal), and	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Fede	eral Insurance Company	, (Insert pla	ace of business	s) 202B Hall's Mill R Station, NJ 08889	oad, Whitehouse
called the Sur Obligee) in th (\$43,952,147.) necticut, to th heirs, execute binds itself, it	rety(ies)), are held and ne full penal sum of Forty (00 ————) Dollars, law ne which payment well a prs, administrators and a successors and assigns	firmly bound unto Three Millon Nine Hund wful money of the and truly to be ma ssigns (or itself, it s, jointly and sever	o the State of the Fifty Two Thouse United States and done, the successors are ally firmly by	Connecticut (here sand One Hundred Forty s, to be paid to s the said Principal and assigns), and the these presents.	einafter called the Seven and 00/100 aid State of Con- binds himself, his ne said Surety(ies)
Signed, se	ealed and delivered this	11th	day ofs	September 2	20.19
	THE CONDITIO	ON OF THIS OB	LIGATION IS	S SUCH THAT	
contract with	AS said Principal has en said Obligee, dated the, which written con	2/17	day of💢	p/cm/X.C. 20.	llo, as amended
		ocation of the projer BI-RC-395 - C		Number <u>BI-RC-3</u> 9	95 CMR

which contract, including any hereafter made extension, modification or alteration thereof, together with all plans and specifications now made or which may hereafter be made in extension, modification or alteration thereof, is hereby referred to, incorporated in, and made a part of this bond as though herein fully set forth.

NOW, THEREFORE, if the said Principal shall well and truly keep, perform and execute all the undertaking, covenants, terms, conditions, and agreements of said contract, as it may be extended, modified or altered, and during the *period* of any guaranty required under the contract, according to its provisions on his or its part to be kept and performed or shall indemnify and reimburse the Obligee for any loss that it may suffer through the failure of the Principal to faithfully observe and perform each and every obligation and duty imposed upon the Principal by the said contract, as it may be extended, modified or altered, at the time and in the manner therein specified, then this obligation shall be null and void, otherwise it shall remain and be in full force and effect.

Any alterations which may be made in the terms of the contract, or in the work done or to be done under it, or the giving by the Obligee of any extension of time for the performance of the contract or any other forbearance on the part of either the Obligee or the Principal, one to the other, shall not in any way release the Principal, and/or the Surety(ies) or either of them, their representatives, heirs, executors, administrators, successors or assigns from liability hereunder, and notice to the Surety(ies) of any such alteration, modification, extension or forbearance is hereby specifically and absolutely waived.

In the event that the Surety(ies) assumes the contract or obtains a bid or bids for completion of the contract, the Surety(ies) shall ensure that the contractor chosen to complete the contract is prequalified pursuant to section 4a-100 of the Connecticut General Statutes, in the requisite classification and has the aggregate work capacity rating and single project limit necessary to complete the contract.

IN TESTIMONY WHEREOF, the said Principal has hereunto set his / its hand and seal, and the said Surety(ies) has/have caused this instrument to be signed by its/their attorney in fact and its corporate seal to be hereunto affixed, the day and year first written.

•	NBE Building Corporation /	BUAL
Witnesses as to Principal	C / / ////	mprof "
Ju X. 9146-	TOMM	inimika juhahamin
1 Dil F Malani	ROBERT G. DVNN, Its VICE MES POURSE	ly Authorized
(Print Name)		
San Marine		No O
KORI E. BININI		The Comment of the Co
(Print Name)		September of the second
	F. dowllands Only	SEAL
Witnesses as to Surety	Federal Insurance Company	
Judian	by Ausa 7 home	dai [10.5]
Jane Gilson, Witness	Its attorney in fact Theresan E. Rowedder, Attorney-in-	Fact
(Print Name)		•
		,
		• .
Bryan Huft, Witness		
(Print Name)	•	

Note: If more than one surety, add additional lines for additional surety name and address, person signing and title, and two witnesses. Obtain Power of Afforney for each surety.



Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company

Know All by These Presents, That FEDERAL INSURANCE COMPANY, an Indiana corporation, VIGILANT INSURANCE COMPANY, a New York corporation, and PACIFIC INDEMINITY COMPANY, a Wisconsin corporation, do each hereby constitute and appoint Maria Chaves, Jean Correla, Jane Gilson, Mark P. Herendeen and Bryan Huft of Boston, Massachusetts; Paul Healy and Theresan E. Rowedder of Wethersfield, Connecticut

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than ball bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY have each executed and attested these presents and affixed their corporate seals on this 9th day of September, 2019.

Dawy M. Orland

Davin M. Chloros, Assistant Secretary







STATE OF NEW IERSEY

County of Hunterdon

On this 9th day of September, 2019, before me, a Notary Public of New Jersey, personally came Dawn M. Chloros, to me known to be Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGHANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros, being by me duly sworn, did depose and say that she is Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY and knows the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies, and that she signed said Power of Attorney as Assistant Secretary of said Companies by like authority, and that she is acquainted with Stephen M. Haney, and knows him to be Vice President of said Companies, and that the signature of Stephen M. Haney, subscribed to said Power of Attorney is in the genuine handwriting of Stephen M. Haney, and was thereto subscribed by authority of said Companies and in deponent's presence.

Notarial Scal



KATHERINE J. ADELAAR NOTARY PUBLIC OF NEW JERSEY No. 2316686 Commission Expires July 18, 2024

Helle of little Money Publi

CERTIFICATION

Resolutions adopted by the Boards of Directors of Federal Insurance Company, Vigilant Insurance Company, and Pacific Indemnity Company on August 30, 2016: "RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered Into in the ordinary course of business (each a "Written Commitment"):

- Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.
- Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.
- Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorneyseed of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular
- Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.
- The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the scal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANY: INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY (the "Companies") do hereby

- the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
- the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this September 11, 2019



Down M. Orlares

Dayat M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASU CONTACT US AT Fax (908) 903-3656 Telephone (908) 903-3493

FEDERAL INSURANCE COMPANY

STATEMENT OF ASSETS, LIABILITIES AND SURPLUS TO POLICYHOLDERS

Statutory Basis

DECEMBER 31, 2018

(in thousands)

ASSETS

LIABILITIES AND SURPLUS TO POLICYHOLDERS

Cash and Short Term investments United States Government, State and Municipal Bonds Other Bonds Stocks Other Invested Assets	\$ (360,335) 5,738,426 3,916,616 100,774 959,127	, Outstanding Losses and Loss Expenses Reinsulence Peyable on Losses and Expenses Uneamed Premiums Ceded Reinsurance Premiums Payable Other Liabilities	\$ 6,523,482 1,490,981 1,914,190 405,271 565,865
TOTAL INVESTMENTS	10,354,608	TÓTAL LIABILITIES	10,899,789
Investments in Affiliates; Great Northern Ins. Co. Vigitant Ins. Co. Chubb Indemnity Ins. Co. Chubb Rational Ins. Co. Chubb European Inv. Holdings, SLP Other Affiliates Premiums Receivable Other Assets	384,987 333,743 176,202 176,647 120,469 99,289 1,281,368 2,762,388	Capital Stock Paid-in Surplus Unassigned Funds SURPLUS TO POLICYHOLDERS	20,980 2,711,474 2,057,388 4,789,842
TOTAL ADMITTED ASSETS	\$ 15,689,631	TOTAL LIABILITIES AND SURPLUS	\$ 15,689,631

Investments are valued in accordance with requirements of the National Association of Insurance Commissioners, At December 31, 2018, investments with a carrying value of \$566,806,856 were deposited with government authorities as required by law.

STATE OF PENNSYLVANIA

COUNTY OF PHILADELPHIA

John Taylor, being duly swom, says that he is Senior Vice President of Federal Insurance Company and that to the best of his knowledge and belief the foregoing is a true and correct stalament of the said Company's financial condition as of the 31 st day of December, 2018.

Swom before me this March 19,2019

My corners scion expires

COMMONWEALTH OF PENNSYLVANIA

NOTARIAL SEAL
Diane Wright, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires Aug, 8, 2018
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

LABOR AND MATERIAL BOND

Bond No. 82530110

Know all people by these presents

<i>THAT</i>		KRE Building Corporation	1	of the
Town of	Farmington	, County of	Hartford	and
State of Con	mecticut, as Pri	ncipal (hereinafter called	he Principal), and	*****************
Federal Insurance	e Company (Insert pl	ace of business). 2028. Hall	s Mill Road, Whitehouse Station,	NJ 08889
called the Surety Obligee) in the fu (\$.43.952.147.00- necticut, to the w heirs, executors,	(ies)), are held and fill penal sum of Forty II) Dollars, lawf which payment well are administrators and assettles.	irmly bound unto the Sta hree Million Nine Hundred Fifty Two ful money of the United nd truly to be made and d	Connecticut), as Surety(ies) (te of Connecticut (hereinafter Thousand One Hundred Forty Seven at States, to be paid to said States, the said Principal binds I ors and assigns), and the said ly by these presents.	called the 100/100 te of Con- timself, his
Signed, sealed	d and delivered this	day	ofSeptember2019	•

THE CONDITION OF THIS OBLIGATION IS SUCH THAT

whereas said Principal has entered into a certain written Construction Manager at Risk (CMR) contract with said Obligee, dated the day of september 20.14, as amended on which written contract, as amended, shall provide for the following:

(Insert title and location of the project),
Contract Number BI-RC-395 -CMR; Project Number BI-RC-395 -CMR

which contract, including any hereafter made extension, modification or alteration thereof, together with all plans and specifications now made or which may hereafter be made in extension, modification or alteration thereof, is hereby referred to, incorporated in, and made a part of this bond as though herein fully set forth.

NOW, THEREFORE, if the said Principal shall promptly pay for all materials furnished and labor supplied or performed in the prosecution of the work included in and under the aforesaid contract, as it may be extended, modified or altered, and/or required by the General Statutes of Connecticut, as amended, whether or not the material or labor enters into and becomes a component part of the real asset, then this obligation shall be null and void, otherwise it shall remain and be in full force and effect. This bond is provided pursuant to Section 49-41 et seq. of the General Statutes of Connecticut and shall be governed thereby.

Any party, whether a subcontractor or otherwise, who furnishes materials or supplies or performs labor or services in the prosecution of the work under said contract, as it may be extended, modified or altered, and who is not paid therefor, may bring a suit on this bond in the name of the person suing and prosecute the same to final execution and judgment for such sum or sums as may be justly due.

Any alterations which may be made in the terms of the contract, or in the work done or to be done under it, or the giving by the Obligee of any extension of time for the performance of the contract or any other forbearance on the part of either the Obligee or the Principal, one to the other, shall not in any way release the Principal, and/or the Surety(ies) or either of them, their representatives, heirs, executors, administrators, successors or assigns from liability hereunder, and notice to the Surety(ies) of any such alteration, modification, extension or forbearance is hereby specifically and absolutely waived.

In the event that the Surety(ies) assumes the contract or obtains a bid or bids for completion of the contract, the Surety(ies) shall ensure that the contractor chosen to complete the contract is prequalified pursuant to the section 4a-100 of the Connecticut General Statutes in the requisite classification and has the aggregate work capacity rating and single project limit necessary to complete the contract.

IN TESTIMONY WHEREOF, the said Principal has hereunto set his / its hand and seal, and the said Surety(ies) has/have caused this instrument to be signed by its/their attorney in fact and its corporate

seal to be hereunto affixed, the day and year first written. KBE Building Corporation Witnesses as to Principal, ROBERT DUNN , Its MCE PRESIDE Duly Authorized general Courses (Print Name) (Print Name) Federal Insurance Company Witnesses as to Surety Its attorney in fact Theresan E. Rowedder, Attorney-in-Fact ne Gilson, Witness (Print Name) Note: If more than one surety, add additional lines for additional surety name and address, person signing and title, and two witnesses. Obtain Power of Bryan Huft, Witness Attorney for each surety. (Print Name)



Power of Attorney

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company

Know All by These Presents, That FEDERAL INSURANCE COMPANY, an Indiana corporation, VIGILANT INSURANCE COMPANY, a New York corporation, and PACIFIC INDEMNITY COMPANY, a Wisconsin corporation, do each hereby constitute and appoint Maria Chaves, Jean Correla, Jane Gilson, Mark P. Herendeen and Bryan Huft of Boston, Massachusetts; Paul Healy and Theresan E. Rowedder of Wethersfield, Connecticut

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than ball bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY have each executed and attested these presents and affixed their corporate seals on this 9th day of September, 2019.

Down Yn. Orland

Hown M Chloros, Assistant Secretary







Hut of adu

STATE OF NEW JERSEY

County of Humerdon

S

On this 9th day of September, 2019, before me, a Notary Public of New Jersey, personally came Dawn M. Chloros, to me known to be Assistant Secretary of PEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros, being by me duly sworn, did depose and say that she is Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY and knows the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies, and that she signed said Power of Attorney as Assistant Secretary of said Companies by like authority; and that she is acquainted with Stephen M. Hainey, and knows thin to be Vice President of said Companies; and that the signature of Stephen M. Haney, subscribed to said Power of Attorney is in the genuine handwriting of Stephen M. Haney, and was thereto subscribed by authority of said Companies and in deponent's presence.

Notarial Seal



KATHERINE J, ADELAAR NOTARY PUBLIC OF NEW JERSEY No. 23 18685 Commission Expires July 18, 2024

CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016:
"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitment of the Company entered into in the ordinary course of business (each a "Written Commitment"):

- (I) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.
- (2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Writen Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.
- (3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular than the company of the Commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments of the Commitments or by specification of one or more particular than the commitments of the Commitments of the Commitments of the Commitments of the Commitments or by specification of the Commitments of the Commitments
- (4) Bach of the Chairman, the President and the Vice Presidents of the Company is hereby nuthorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments,
- (5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the sext of the Commitment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of PEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY (the "Companies") do hereby certify that

- (i) the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
- (ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this September 11, 2019







Down m. Orland

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLRASE CONTACT US AN Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com

FEDERAL INSURANCE COMPANY

STATEMENT OF ASSETS, LIABILITIES AND SURPLUS TO POLICYHOLDERS

Statutory Busis

DECEMBER 31, 2018

(in thousands)

ASSET\$

LIABILITIES AND SURPLUS TO POLICYHOLDERS

Cash and Short Term Investments United States Government, State and Municipal Bonds Ciher Bonds Stocks Other Invested Assets		(360,335) 5,738,426 3,916,616 100,774 959,127	Outstanding Losses and Loss Expenses Reinsurance Payable on Losses and Expenses Unearned Premiums Ceded Reinsurance Premiums Payable Other Liabilities	\$ 6,523,482 1,490,981 1,914,190 405,271 665,865
TOTAL INVESTMENTS		0,354,608	TÓTAL LÍABILITÍES	10,899,789
Investments in Affiliates: Great Northern Ins. Co. Vigiliant Ins. Co. Chubb Indemitly Ins. Co. Chubb Bational Ins. Co. Chubb European Inv. Holdings, SLP Other Affiliates Premiums Receivable Other Assets		364,987 333,743 178,202 176,647 120,469 99,299 1,281,368 2,762,308	Capital Stock Paid-In Surplus Unassigned Funds SURPLUS TO POLICYHOLDERS	20,980 2,711,474 2,057,388 4,789,842
TOTAL ADMITTED ASSETS	<u>, \$ 1</u>	5,689,631	TOTAL LIABILITIES AND SURPLUS	\$15,689,63 <u>1</u>

Investments are valued in accordance with requirements of the National Association of Insurance Commissioners, At December 31, 2018, investments with a carrying value of \$566,806,856 were deposited with government authorities as required by law.

STATE OF PENNSYLVANIA

COUNTY OF PHILADELPHIA

John Taylor, being duly sworn, says that he is Senior Vice President of Federal Insurance Company and that to the best of his knowledge and belief the foregoing is a true and correct statement of the said Company's finencial condition as of the 31 st day of December, 2018.

Swarn herfore me this March 19, 2019

COMMONWEALTH OF PENNSYLVANIA

NOTARIAL SEAL
Diane Wright, Notary Public
City of Philadelphia, Philadelphia County
My Commission Expires Aug. 8, 2019
MEMBER, PENNSYLVANIA ASSOCIATION OF NOTARIES

STATE OF CONNECTICUT DEPARTMENT OF ADMINISTRATIVE SERVICES CONSTRUCTION SERVICES DAS LEGAL UNIT – SUITE 1307 450 COLUMBUS BOULEVARD HARTFORD, CT 06103

SURETY SHEET

A.	SURETY COMPANY				
	Name of Surety Company	y: Federal Insurance Company			
	Address of Home Office:	2028 Hall's Mill Road			
-	•	Whitehouse Station, NJ 08889			
		·			
	Telephone Number:	215-640-1000			
В.	AGENT				
	Name of Agency:	Aon			
	Address of Agency:	53 State Street			
		Suite 2201			
		Boston, MA 02109			
	Attorney-In-Fact:	Theresan E. Rowedder			
	Telephone Number:	860-830-1769			
	Project No.:	BI-RC-395-CMR			
	Contractor's Name:	KBE Building Corporation			

EXHIBIT B

GMP Proposal Summary Sheet

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

KBE BUILDING CORPORATION				
Direct Subconfractor Costs (Refer to Exhibit J Part A)			•	\$ 38,121,58
General Allowances (Refer to Exhibit D)				\$ 205,00
emporary Site Services and Support (Ref Attached Detailed Breakdo	own)			\$ 695,54
Add for Sub Provided P & P Bonds (Refer to Exhibit J)				\$ 453,15
Subtotal				\$ 39,376,26
CMR - Construction Phase Service Cost (Contract Value)				\$ 2,479,31
Allowance for Additional Construction Staff Costs*				\$ 85,09
Subtotal				\$ 41,940,67
Construction Contingency	\$ 41,940,672	x	2.50%	\$ 1,048,51
Subtotal				\$ 42,989,18
CM Fee - Contract Value of 2.24%	\$ 42,989,189	X	2.24%	\$ 962,95
Total - GMP				\$ 43,952,14

Recap of Additional Staff Costs Due to Delays			
Total Preconstruction Services (Original Contract Value)	\$	177,638	
KBE Additional Preconstruction Services Costs	\$	36,019	
KBE Additional Construction Staff Costs*	\$	85,090	
*(An allowance for escalation of rates through the end of construction and close out in accordance with 6.1.6 of the CMR Agreement, due to delayed start)			
Subtotal Additional Staffing for Delays	\$	121,109	

,		
Guaranteed Maximum Price		\$ 43,952,147
Additional Preconstruction Services Cos	st ·	 \$ 36,019
Total GMP Amendment		\$ 43,988,166

KBE BUILDING

GENERAL REQUIREMENTS - Detailed Breakdown	89,090	Sqft	•	
Site Services	12,020	Lsum	\$5,000	\$5,000
Mobilization / Demob	90	Each	\$566.50	\$50,985
Dumpster - Pulls	12	Months	\$103.00	\$1,236
Storage Trailers	1	Lsum	\$412.00	\$412
Trailer Delivery	44	Months	\$319.30	\$14,049
Cell Phones - 2 each	21	Months	\$1,236	\$25,956
KBE Field Office	1	Lsum	\$4,120	\$4,120
KBE Field Office Setup	21	Months	\$360,50	\$7,571
KBE Telephone / Broadband	1	Lsum	\$309.00	\$309
KBE Telephone / Broadband Setup	21	Months	\$309.00	\$6,489
KBE Office Equipment and Supplies	21		\$309.00 \$1,205	\$25,305
KBE Office Equipment Rental		Months	•	\$6,489
KBE Office P & L	21	Months	\$309.00	ф0,469 \$824
KBE Office P & L Sctup	1	Lsum	\$824,00	
KBB Office Water	21	Months	\$154.00	\$3,234
Owner's Trailer, Tele/ Broadband, Equip/ Supplies, P&L, Water - No Computers - Includes a Copies/ Printer/ Scanner REVISED 08-25-19	21	Months	\$3,682	\$77,322
Temp. Doors and Windows	19,100	Sqft	\$1.52	\$29,032
Jobsite Toilets	21	Months	\$741,60	\$15,574
Misc. Equipment Rentals	1	Lsum	\$4,017	\$4,017
Professional Photography	J	Lsum	\$3,090	\$3,090
OSHA Safety	i	Lsum	\$20,000	\$20,000
Fire Extinguishers	10	Each	\$77.25	\$773
Postage	21	Months	\$20.60	\$433
Fax / Printers	1	Lsum	\$7,210	\$7,210
Tables and Desks	1	Lsum	\$5,150	\$5,150
Ice/ Water/ Cans and Cups	21	Months	\$128.75	\$2,704
Travel (Pre-approved Out-of-State Travel if Required)	l	Lsum	\$25,000	\$25,000
As-Builts	1	Lsum	\$2,500	\$2,500
CPM Schedule REVISED	~		w/ Genera	al Conditions
Mail / Package Service	1	Lsum	\$257.50	\$258
Testing Support	1	Lsum	\$1,030	\$1,030
Winter Protection	2	Each	\$50,000	\$100,000
Construction Signage	i	Lsum	\$5,150	\$5,150
Temporary Road	1	Lsum	\$15,450	\$15,450
Humidification Control	i	Lsum	\$10,300	\$10,300
General Cleaning	21	Months	\$4,762	\$100,000
Trash Chute				eneral Trades
Crane Pad(s)	1	Each	\$15,480	\$15,480
• • • • • • • • • • • • • • • • • • • •		Each	\$3,090	\$3,090
Rodent and Pest Control Service	ı		40,000	By Owne
Building Permits - Allowance Certificate of Occupancy - Allowance				Ву Омпе

EXHIBIT C

Assumptions and Clarifications made in preparing the GMP

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR



ASSUMPTIONS and CLARIFICATIONS

- 1) Contract Time: The Contract Time shall be measured from the date of Notice to Proceed. The Contractor shall achieve Substantial Completion of the entire Work not later than Five Five Hundred Fifty (550) calendar days after the Notice to Proceed. In accordance with Exhibit E (schedule), our GMP is based upon a Notice to Proceed date of September 9, 2019 and a substantial completion date of March 12, 2021. The Substantial Completion date will be extended day for day based on the actual Notice to Proceed date. **REVISED 09-23-19**
- 2) Sub-Contract Bid Agreements: All trade subcontractors listed in the GMP have agreed to hold the bid prices to October1, 2019. Absent the refusal of a trade contractor to hold its bid until the start of construction, there shall be no change order(s) to increase a bid price without a change in scope of work provided a Notice To Proceed is issued prior to September 15, 2019. REVISED 08-25-19; 09-23-19
- 3) Additional Construction Staff Costs: The Additional Construction Staff Costs of **Eighty Five Thousand Ninety Dollars (\$85,090.00)** is an allowance for the escalation of rates, in accordance with subsection 6.1.6 of the CMR Agreement, through the end of construction and close out due to the delayed start.
- **4) Dynamic Testing for Piles:** The requirement for Dynamic Testing of Pile, found in the Specification 02 41 9, Section 3.7 DYNAMIC TESTING ON INDICATOR PILES has been deleted from this Scope of Work, as agreed upon by the Engineering Firm GZA. Please see attached letter dated July 22, 2019 from GZA and August 13, 2019 from Brunalli Construction. **REVISED**
- **5) Elevator Changes:** The Elevator Specification was based on a Schindler Model 5000 lbs capacity. Schindler chose not to bid both times the Bid Package went out for Bid. Otis Elevator provided a Bid Quote for two 4500 lb. cabs as Otis does not make a 5000 lb. Elevators and requires a different Cab / Shaft size. After reviewing the Otis Elevator issues with Jim Grupp of CCSU, Rahul Abraham of DAS, Thomas Longhi of Otis and John Mann of KBE, the Otis Elevator was approved as submitted. The Cab size requirements were review by the Architect Amenta



Emma and has determined that the current design can be modified to fit the Otis requirement and no impede on the open floors of the New Engineering Building. **REVISED**

- **6) Elevator Controls:** CCSU requires that every Elevator Vendor provides a diagnostic tool which allows their Elevator Maintenance Man the ability to trouble-shoot and quickly determine the issue, should an elevator cease to work properly. Otis confirmed the tool currently provided to CCSU's for the existing campus Otis Elevators will also work on the new elevators. **REVISED**
- **7) Elevator Warranty:** The Elevator Vendor (Otis) only provided a One Year Warranty in their Bid, but agreed to provide Two Years during the De-Scoping Meeting with KBE, Turner, DAS and Amenta Emma, at KBE's Office. See attached Letter dated July 18, 2019.
- **8) Copper Piping:** During the review of the Plumber's Bid, it was noted that waste piping systems were specified to be in copper, up to 4" in diameter; however, certain fittings are not available in the 4" size. Van Zelm Engineers, the Mechanical Designer agreed to allow alternate materials to be used, as long as they are with dielectric transitions. **REVISED**



THE BRUNALLI CONSTRUCTION COMPANY

General Contractors

109 SUMMER STREET
P.O. BOX 112
SOUTHINGTON, CT 064879-0112
PHONE: (860) 628-5587
FAX: (860) 628-4979

August 13, 2019

KBE Building Corporation 76 Batterson Park Road Farmington, CT 06032

Attention:

Mr. John Mann

Project:

New Engineering Building

Central Connecticut State University

New Britain, CT

Subject:

Additional Dynamic Monitoring of Production Piles

Dear Mr. Mann,

We have reviewed the letter from GZA dated July 22, 2019 that clarifies the dynamic testing requirements of the production pile that were brought up during the scope review meeting. Our submitted pricing will cover the dynamic monitoring of five production piles if the engineer deems it necessary. Any additional monitoring beyond five production piles will be considered additional compensable work.

If you have any concerns or questions regarding this matter please contact the undersigned.

Respectfully,

John A. Brunalli

President

Otis Elevator Company

North American Area 242 Pitkin Street East Hartford, CT 06108 Tel 860-290-3312 Fax 860-289-1875 CT Contractor's License 00475043 Thomas.Longhi@otis.com



July 18, 2019

KBE Building Corporation 76 Batterson Park Road Farmington, CT 06032

Subject:

CCSU New Engineering Building

Elevator Maintenance

In compliance with the specifications for the above Contract, Otis will provide a quality maintenance service consisting of regular examination, adjustments and lubrication of the elevator equipment for a period of one year to coincide with the Warranty. We shall perform all work with competent Otis mechanics during regular working hours of regular working days and shall include emergency 24-hour call back service. Service performed after regular working hours shall be billed at our premium time rate. This service shall not cover adjustments, repairs or replacement parts due to negligence, misuse, abuse or accidents caused by persons other than the elevator contractor. Only genuine parts and supplies as used in the manufacture and installation of the original equipment shall be provided

Sincerely,

OTIS ELEVATOR COMPANY

Thomas Longhi

Thomas Longhi Senior Account Manager

EXHIBIT D

Allowance Items

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR BI-RC-395



ALLOWANCES

Allowances are based on subcontractor provided values within individual bid packages.

In the event the CMR exceeds the CMR directed Trade Allowances listed within the Trade bid packages and as otherwise shown on Exhibit D, the overage will be reconciled against the CMR Contingency. Any unused balance of any of the Trade Allowances within the trade bid packages and as otherwise shown on Exhibit D will be returned to the Owner upon completion of the scope of work listed within a particular allowance.

1.) Bid F A.	Package 2: SITE WORK Allowance for patching existing site concrete and curbing.	\$5,000.00
2.) Bid F	Package 4: CONCRETE	•
A.	Allowance for Winter Concrete.	\$60,000.00
В.	Allowance for temporary crane pads.	\$16,480.00
C.	Allowance for 1,000 for Clean-up Laborer.	\$77,950.00
3.) Bid F	Package 5: MASONRY	
. A.	Allowance for Winter Conditions	\$30,000.00
4.) Bid f	Package 14: ROUGH CARPENTRY and DRYWALL	•
A.	Allowance for 1,000 for Clean-up Laborer.	\$69,027.00
В.	Allowance for temporary window enclosures.	\$25,000.00
C.	Allowance for installation of Access Doors, provided by others.	\$3,000.00

KBE BUILDING

4.)	Bid Pa	ckage 14: ROUGH CARPENTRY and DRYWALL - Continued	
,	D.	Allowance for Winter Conditions	\$30,000.00
	E.	Allowance for Temporary Doors and Windows	\$59,000.00
5.)	Bid Pa	ckage 17: FIREPROOFING & INTUMESCENT PAINTING	
·	A.	Allowance for 480 Manhours to patch, plus 3 bags of material	\$36,225.00
	В.	Allowance for 6 Crew Days, spray, patch and material	\$15,000.00
6.)	Bid Pa	ckage 18: PAINTING	
	A.	Allowance of touch-up painting.	\$7,000.00
7.)	Bid Pa	ckage 19: GENERAL TRADES	-
	A.	Allowance for 1,000 for Clean-up Laborer.	\$70,000.00
8.)	Bid Pa	ickage 22: ELEVATORS	
•	•	Allowance of 484 Hours for an Elevator Operator.	\$72,600.00
9.)	Bid Pa	ckage 23: OVERHEAD BRIDGE CRANE and HOISTS	
•		No Subquotes from the April 10th, 2019 Bid Date Received.	\$80,000.00
10.) Bid F	Package 25: PLUMBING	
	A.	Allowance for Nitrogen Tanks & Piping for the Electron	\$20,000.00
		Microscope.	
11.	.) Bid F	Package 28: FINAL CLEANING REVISED	
	Α.	Allowance for 250 for Touch-up Cleaning.	\$21,245.00
12.	.) Bid I	Package 29: WINDOW TREATMENT	
	A.	Allowance for 1,000 for Clean-up Laborer.	\$87,750.00
13) Bid I	Package 30: TOILET PARTITIONS and ACCESSOIRES	
والمهابقة	A.	Allowance for 1,000 for Clean-up Laborer.	\$72,110.00



14.) GENERAL ALLOWANCE

A.	Allowance for Premium Time for any and all Trades.	\$75,000.00
В.	Allowance for Storm Clean-up and Repairs	\$30,000.00
C.	Allowance for Polished Concrete Floor Protection	\$30,000.00
D.,	Temporary Roof Protection	\$25,000.00
E.	Allowance for Temporary Electric and Power	\$20,000.00
F.	Allowance for Misc. Power Connections to Owner's FF&E.	\$25,000.00

15.) Additional Construction Staff Costs: The Additional Construction Staff Costs of Eighty-Five Thousand Ninety Dollars (\$85,090.00) is an allowance for the escalation of rates, in accordance with subsection 6.1.6 of the CMR Agreement, through the end of construction and close-out due to the delayed start.

EXHIBIT E

Completion Schedule (Construction Schedule)

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR Projects Project No.: BI-RC-395 CMR



SCHEDULE

Please see the attached 11x 17 Sheets for our Schedule

						מבו מכן מכן ישני ביים ביים ועום ביים ועום ביים ביים ביים ביים ביים ביים ביים בי		
COSU BO2	🕿 CCSU 802 - CCSU New Engineering Building - BASELINE	141	471 22:Aug:19	10-etun-sa	0		derdonmer for the state of the	
SER SLIMM-0002	Construction Duration (Calendar Devs)			12-Mar-21	o			Construction Duration (Calendar D
SI MM-0001	Final Completion Duration (Calendar Days)	840		10-Jun-21	0			Final Completo
	Final Acceptance Curation (Calendar Dayso)			10-Jun-21	٥			Final Acceptance
			471 22-Aug-19	10-Jun-21	G			
1 11000	Cubon	C	0 22-Aug-197		0	◆ GMP Date, 22-Aug-19*		
SP-1004	News tr Proceed Date	2	1 09-Sep-19*	09-Sep-19	0	Notice to Proceed Date		
	PermanentPower	0	0.	07-Aug-20	118		◆ PermainentPower,	
M-3000	. Building Weatherflicht	0	0	02-Sep-20	3	-	 Building Weatherthight, 	
CC-2000	KBE Scheduling Grace Period (Calendar Days)	18	16 17-Feb-21	04-Mar-21	D			XBE Scheduing Grace Period (Ca
GC3000	Weather Days Allowance (Calendar Days)	80	8 05-Mar-21	12-Mar-21	0			Weather Days Allowance (Calend
M-9200	Substantal Completion	0	0	12-Mar-21	0			Substantial Completion. Substantial Completion.
M-9999	Final Acceptance			10-Jun-21	0	•		the discountry to
E. Procurement	T.	185	185 22-Aug-19	- S-May-26	178			
Submittals & Approvals	Slevondy	18	185 22-Aug-19	15-May-20	179			•
у Москир		900		25 1/3/20	52	ration (many)	(CCC) animaly anymody animals (CCC)	
SJE0820	Exterior Mockap (Drawing G220)	2	13-14-LC	00-1914-CO	3 8		Approximate Extraction	
C SUBBBBB	Approve Exterior Mockup	(5)	15 US-War-20	25-Wal-20	20			
-2-Existing Co	indicates	Cq	5 22,000	28.414.419	ŋċ	Submit 422- Emston & Sedimentation Control (Existing Conditions)	ol (Existing Conditions)	
Cas SURGESO	Submit-02-Ension & Sedmentation Conto (Examp Conducts)	n		10 Sep-19	916			
CO SUECIONO	Substitute 22-Steel HPtes	3 4	C 20 610 15	06.5ep-10	7 0	M. Abonya -02-Erosion & Sadimentation Control (Existing Conditions)	ontol (Existing Conditions)	
S APPSEED	Approve -uz- Enson & Septimentation Control (existing Controlled)			10000	N	Em Approve-02-Steel HPies		
APP4100	Approve-42-50eth Arms	9 8		25-Mm/19	1 0	. 10		
17454	Carver-oz-entricues	CO CO	0.0000000000000000000000000000000000000	1000000	57.1			
SI B4380	Submit 69-Castin-Pace Concrete	15		12-Sep-19	127	Submit-03-Cast-h-Place Concrete	٠	
APP4530	Approve-03-Cast-h-Place Concrete	15		03-04-19	142	Approve -03- Cast-in-Place Concrete		
SUB2180	Submit-03-Polished Concrete Finishing	5	15 13-Sep-19	03-Oct-13	306	Submit-03-Potshed Concrete Finishing	hing	
SUB4590	Submit-03-Peinfurcing Steel	88		01-VOV-19	4	Submit-03-Feinfuring Sieel		
APP2190	Approve -03- Polished Concrete Finishing	ŧ		25.02:19	306	_	Frishing	
C APP4740	Apomva-03-Peinfuncing Steel	e,	30 11-04-19	25-Nov-19	55	Approve -03- Henricing Size	SPEC	
CD FD-4890	Fab/Deliver-03- Pelnfording Steel	30		17-Dec-19	55	Successions - Supersonate - Supersonate - Maintenance - Ma	Horsing seem	•
T -1-Masonry		120	131 007 22 021	TO COLOR OF THE PARTY OF THE PA	2			
CESSON CONTRACTOR	Submit-04-UnkMasonry	8		19-Sep-19	25 E	Storme-44-Linit Masoniy		
C APP5140	Approve-04-Unit Masonry	5		10001	117	Approve-04-Unitwasonly		
	Submit-04-CastStone Masonry	5 5	15 20-Sep-19	10-00-19	2/1	Comment Define Adventor		
E F0-5270	Deliver-04- Unit Masonry	3 5		01-10-10	62	Submit-04-Exercision	dino	
SUB2110	Submit-04-Exeror Spine Cading	G S	1 0 1 0	Of Absent	200	Annume Ode Cast Stone Masoniv	24	
APP2970	Approve U4-Last cone Masony	2 4	4E 00.50	OF Nov. 10	16	1.54	ne Casino	
APPZ120	Approve -04- Exertor Stone Cading	Č, Ž		25-Now19	22	Submit-04-Granite Seat Wall	Wal	
3005200	Charles of Carlotter Hanne	OB CO		05-Jan-20	12	FabDeiver-04- Caxt Stine Masonry	Zast Stone Masonry	
0/00/0	Challe and Challes Challes Challes	9	40 26 Nov-19	23-181-20	26	FabDelver-	PabiDeliver-04- Exterior Stone Clading	
10000 C	Access Of Carde CostMal	1 2		17-Deo-19	72	Approve -04- Granie SeatWall	SeatWall	
CD-5930	Deliver Modern Manuals - Macony	20		16-Jan-20	72	Deiver Mockup Malerials - Masonry	p Materials - Massonry	
EL2640	Deve 204 Goods SeatWall	8	-	13-Feb-20	82	Security Deliver	Deliver-04- Grants Seat Wall	
0F03-0 1 Em		1900		CENTEN STORY	110 m			
CYBERN ()	Submit 55, Shirthin She Second Poor	20		19-Sep-19	47	Extra Submit-05- Shuctural Shel Second Floor	bor	
SI P. 2890	Submit-05-Surctural Shell Third Roor	ន	·	10-04-19	47	Submit-05-Shuctural Steel Third Roor	Poor	
	Submit-05-Post habited Anchors	15		10.0ct 19	626	Submit-05-Postinsaled Anchors		
APP3870	Approve-05- Studenal Steel Second Floor	8		180419	82	Approve-05- Shuchural Shei Second Poor	cond Floar	
SUB3920	Submit-05-Shotural Shei Fourth Floor	æ	20 04-0:3-19	01-Nov-19	47		burth Floor	
APP2830	Approve -05- Post installed Anchors	15	15 11-00:19	91-Nov-19	230	Approve -05-Posthstalled Anchors	chors	
APP3900	Approve -05-Shuctural Sheel Third Floor	8	20 11-04-19	D8-NEV-19	74	Approve-05-Shuctural Sheel Third Floor	1 Third Floor	
Femaining Level of E Actual Level of Effort	ffor	CCSU.B02	- 7	KBE Bu w Engineerin	KBE Building Corporation gineering Building - BASE	KBE Building Corporation CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	TASK fiten All Activities	Page 1 of 23
				,	,			•

	Fabrueiwn 45: Smartuni Steal Second Floor Fabrueiwn 45: Post testissiakod Anchora Approve 45: Smartuni Steal Fourth Floor	30	30 21-Oct-19 10 04-Nov-19	03-Dec-19	79 Apr (way out and and out	Abeliver -05- Structural State Second	THOOLE AND SEPTEMBER OF THE PROPERTY OF THE PR
	Post histiaca Anchors Post histiaca Anchors returnal Steel Fourth Floor	10	10 04-Nov-19	18.Npv=19	26	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	canal Spel Fourth Roor					Fabrusiver-05- Postinstaled Anchora	
	Compa Combo	ā	20 04-Nbv-19	03-Dec-19	59	Approve 05-Shutural Shell Fourth Floor	
	CARGO LIGHT	15	15 04-Nbv-19	25-Nov-19	47	Submit-05- Poof Sceen Framing	
	Fab/Deliver-05- Studiural Steel Third Floor	88	30 12-Nov-19	24-Dec-19	74	Excession Fab/Deliver-05- Shuctural Shell Third Foor	,
	Approve -05- Roof Screen Framing	15	15 25-Nbv-19	17-Dec-19	164		
	d Pabricatoris	15	15 26-Vbv-19	17-Dec-19	47		
	Submil-05-Metal Pan Steis-Stair# 1,243	15	15 26-Vov-19	17-Dec-19	47	Submit-do-Medil-Pan Sala-Wist#1,263	
	Graing States	Ω <i>†</i>	25-02-13	17-Dec-19	14/	The County of th	
	and lube raings	ŭ f	15 2040419	17.00019	100		
	Services of Descriptions	3 8	07-07-00	16. ha. 20	9	Fathern Santana See Francis	
	Structure of the struct	3 6	20 4B Dec 18	200	184	Fahr Pak Port Screen Famina	
	root staten rigining	9 1	15 18 Day 19	08-lan-20	69	Approve (55-Metal Fabrications	
	TO CONTRACTOR	3 #	15 18.Dec.10	00- pn-20	25		
	ALCOHOL ON THE PARTY OF THE PAR	15	15 18 Dec 19	06-Par-20			
	Separation Selection	5 12	15 18-06-19	08-Jan-20	13		
	Court table comments	ž řč	15 18-Dec-19	09-040-20	54		
SI RAZIO	Submit Demonster Metal States	5	15 18-Dec-19	09-Jan-20	86		
	Catholica Dr. Mata Estrications	2 5	60 10-lan-20	02-4nr-20	188	Faboring Faboring Spiral Fabricators	
TO TO THE TOTAL STREET OF	Pohnamar JC, Mapi Pao Spire, Spir#1 2 8.3	8 6	60 10-13n-20	02-406-20	25	FabDeliver-05- Metal Pan Stairs - Stair# 1,2 & 3	9
	Chilosyan Of Metal Cafer State	9	60 10-Jan-20	02-Apr-20	47	Entransmission Pab/Deliver-05- Metal Grafing State	
	FabOelver-05- Pipe and Tube Pailings	09	60 10-Jan-20	02-Apr-20	54	Fabrus Fabrus Pripe and Tube Railings	
C Fab/Defver-05- Bar Grafings	BarGraings	8	50 10-Jan-20	02-Apr-20	54	Example PabOeliver-05- Bar Gratings	
R4250 (Submit-05-Glaz	Submit-05-Glazed Decorative Metal Stails (Monumental Stail)	15	15 10-Jan-20	30-Jan-20	866	Submit-05-Gazed Deonative Metal States (Monumental State)	(Aga
P4260 Approve -05-Gla	Approve -05- Glazed Decorative Metal States (Monumental State)	45	15 31-Jan-20	20-Feb-20	85	Approve -05-Glazed Decorative Metal Stairs (Monumental Stair)	ntal Stair)
E2 FD-4270 Fab/Deliver-05- G	PayDeliver-05- Glazed Decorative Metal Stairs (Monumental Stair,	60	50 21-Feb-20	15-May-20	98	minimani Fabroeliver-05- Glazed Decorative Metal Statis (Monumental Statis)	etal Stairs (Monumental Stair)
Wood Plastics & Composites		1001	100 13-Sep-13	053550			
SUB4230 Submit-05-Rough Carpentary	gh Carpentary	15	15 13-Sep-19	03-Oct-19	127	Submit-d6-Rough Carpentary	
	afng	15	15 13-Sep-19	03-Oct-19	127	Submit-06-Sheafing	
SUB4370 Submit-06-Ples	Submit-06-Plesfo-Laminate-Clad Architectural Cabinets	82		18-Oct-19	177	Emmi Submit-06-Plasfo-Laminate-Clad Architectural Cabinets	
	ugh Carpentary	45	15 04-Oct-19	25-Oct-19	127	Approve-06-Rough Carpenary	
	eaing	55	15 04 Oct 19	25-00-19	127	Approve-06-Shearing	
	Approve -05- Plastic-Laminate-Clad Architectural Cabinets	15		08-NOV-19	127	Approve -06- Plasfor, aminate-Clari Architectural Cabriets	
ED FD-4400 Fab/Defwer-06-	Fab/Defwer-06- Plasfo-Laminate-Clad Architectural Cabinets	99	60 12-Nov-19	06-Feb-20	177		22.00
South		140	(50) (522-010) (51)	0.50	3.1		
	Submit-07-Fuld-Applied Membrane Air Barrier	15		12:Sep-19			
Ì	Submit-07-Polyvinyt-Chieride (PVC) Rooting	15		12/Sep-19	24:		
SUB2680 Submit-07-Puic	Submit-07-Puid-Applied Roofing	15		12-Sep-19	122		
Ī	Approve -07- Fuld-Applied Membrane-Arr Barrier	£ ;	Fi-dep-rt nt	100 CO	000	Approve 47 - FluorAppada Memorada - Barres Ress - Approve - 07 Outside Objects (2007) Doctors	
	Approve 40'- Follywish-Cholme (FVC) Moduling	5 5	12.Cep.10	Parcel a	199		
	molles less less	5 5		10.0r±19	246		
Schmid-07-Spe	Schmit-07-Standing Seam Metal Roof Panels	15	15 20-Sen-19	10-Oct-19	102		
	School Of the second Franching	15		10.04.19	48		
1	Submit-07- Paperation Freehouse	55	15 20-Sep-19	10-04-19	218		
C BOTTO Schmik-07. Lint Ere Shooting	The Shoring	15	15 20-Sec-19	10-04-19	204		
	Sealants	15		100419	137	Submit-07-Joint Sealants	
ĺ	Defiver Mockup Materials - Fluid Applied Roofing	ล	20 04-0ct-19	01-Nov-19	122	Defiver Mockup Materials - Fluid Applied Roofing	
FD-4980 Deliver-07- Pluit	Deliver-07- Fluid-Applied Membrane Alr Barrier	R	20 04-04-19	01-NDV-19	226	Deliver-07- Fluid-Applied Membrane Air Barrier	
	Deliver-07 - Polywiny-Chloride (PVC) Roofing	82	20 D4-Oct-19	01-Nov-19	214		
FD-2740 Deliver-07- Plui	Deliver -07 - Pluid-Appäed Rooling	æ	20 04-Oct-19	01-Nov-19	274		
	htSealants	15	15 11-0æ19	01-Nov-19	137	Personal Approvior-07-Joint Sealants	
	ermal Insulation	15	15 11-Oct-19	01-Nov-19	216		
	Approve -07Standing Seam Metal Roof Panels	15	15 11-Oct-19	01-Nov-19	102	Poprova -07-Standing Seam Metal Roof Panels	
SUB2380 Submit-07-Met	Submit-07-Metal Composite Material Wall Panels	15	15 11-04-19	01-Nov-19	107	Exam Submit-07-Melal Composite Material Wall Panels	
Remaining Level of Effort	Remaining Work			KRFR	KRE Building Comonation	TASK filter. All Activities	Page 2 of 23
Actual Level of Effort		CCSU.B02	02 - CCSU New	rengineerin	- CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	ubmission - 7/01/19	
Actual Work	◆ Miesbne)))		1	9		

				_			May In hi Arm See De Ney Dec Lan Feb Mar An May	the later Act Act
		Duzation	Duration		Apr j Ma	Apr May Jun Jul Aug Sep Da Nov Dec Jan Feb Mar Apr	way and and and and and	
SUB2310	Submit-07-FootAccessories	15	15 11-00419	01-Nov-19		88886		
SUBSOBO	Submit-07-Applied Fireproofing	15	1	01-Nav-19	122			
	Approve -07-Intranscent Freproofing	15	15 11-04-19	01-Nov-19	48	•	gujo	
APP2600	Approve -07- Penetration Firestopping	15	15 11-04-19	01-Nov-19	278	Approva -07-Penetration Firestopping	Suid	
APP2860	Approve -07-, Joint Fire Stopping	15	15 11-Oct-19	01-Nov-19	204	ž		
E FD-2520	Delver-07- Joint Sealants	15		25-Nov-19	137			•
D-5340	Deliver Mockup Materials - Standing Seam Metal Pool	8	_	03-Dec-19	102	173	Standing Seam Metal Roof	
SLB4450	Submit-07-Bituminous Damprooling	5	프	25-Nov-19	4	Submit-07-Biuminous Demproofing	Bujjoardi	
SUB4470	Submit-07-Self-Adhering Sheet Waterproofing	5		25-Nov-19	4	Submit-07-Sell-Achering Sheet Waterproofing	heetWatesproofing	
C FD-4660	Deliver-07- Thermal Insulation	51		25-Nov-19	216	Deliver-07- Thermal histation		
FD-2060	Defiver-07- Sanding Seam Metal Roof Panels	4		02-tan-20	200	XX	Deiver-17- Standing Seam Metal Roof Panels	
APP2410	Approve -07-Metal Composite Material Wall Panets	12	15 04-Nov-19	25-Nov-19	185	Approve -07-Metal Composite Material Wall Panels	ite Material Wal Paneis.	
C SUB4080	Submit-07-Sheet Metal Flasting and Trim	15	15 04-Nov-19	25-Nov-19	107	Submit-07-SheetMetal Flashing and Trim	thing and Birn	
	Approve-07- Foot Appessories	15	_	25-NDV-19	169	Approve -07- PoofAccessories	. Sep	
	Submit-07-Snow Guards	15		25-Nov-19	217	shant-07-Snow Guards		
	Sporms J7_Spored Frequellon	15		25.Nov-19	122	Approve -07-Applied Freproofing	Sujjo	
Nr. Care	Deline 07 bit memoral dimension	1		25-854-19	æ	pulpopopultiposcentification Deliver-07- Introduction	pulladia	
- Lyng	Celyer-17- Indiana de la company de la compa			OF Mary 40	916	Concept of State and STATE STATE OF THE STAT	chronic	
	Delver-U7- Peneration ritesopping	C .		OK Now 10	76			
CD FD-2380	Deliver-07- Joint Fire Suppling	2		SPACK IS	1	ź	- Damomolina	
	Approve -07-Bituminous Damproofing	9	-	1000	, T	Total Annual OT Collection Sheet Material	ing Cheatillabamoffor	
APP4480	Approve -07 - Self-Adhering Sheet Walerproofing	Q	<u> </u>	P. Carrie	7 1	THE PROPERTY OF THE PARTY OF TH	State of the property of the party of the pa	
ED-2440	Deiver-07- Metal Composite Material Wall Panels	4		23-lan-23	182	-Consomitation Const.		
APP4190	Approve -07-Sheet Metal Flashing and Trim	15		17-Dec-19	107	mul publicant results to the substitute and long	al Hashing and Iom	
FD-2350	Deliver-07- Roof Accessories	8	30 26-Nov-19	09-Jan-20	169	Bernessell Deiner-07- Roof-Accessones	COBSSOURS	
APP4780	Approve-07-Snow Guards	15		17-Dec-19	72	Approve -07 - Snow Guards	, sints	
G 75.28	Dellver-07- Applied Freprosting	15	15 26-Nov-19	17-Dec-19		Deliver-07-Applied Freproofing	Gugaad	
D FD-4490	Deliver-07- Sell-Adhering Sheel Waterproofing	10		02-Jan-20	4	Control College Colleg	Em Deiver-07- Self-Adhering Sheet/Waterproofing	
FD-4410	Fab/Deliver-07- SheetMetal Flashing and Trim	55	15 18-Dec-19	95-jay-23	107		Fab.Defiver-07- SheetMelal Hashing and Trim	
FD-4900	Fab/Deliver-07- Snow Guards	8			ž	FabOs	Fabr Deliver-07- Snow Guards	
-8-Openings		(90)		300	98			
CD SUB4150	Submit -08- Door Hardware	ଷ	20 22-Aug-19	19-Sep-19	102			
APP4280	Approve -08- Door Hardware	15		10-0ct-19	143	Approve -08-Door Hardware		
CE SUB4860	Submit-08-Hollow Metal Doors and Frames	15		10001	20		หลางคร	
C SUB4550	Submit-08- Rush Wood Doors	5	15 20-Sep-19	19-00-19	22			
	Submit-08-Overhead Colling Doors	52		10-Oct-19	184		4000	
SUB4790	Submit-08-Gizzed Aluminium Curtah Walls	ឧ		1802-19	25	3	ain walls	
ED FD-4420	Deliver-08- Door Hardware	8		09~lan-20	Į.	ENGRAPHICATION DEINET-US- DOOR PERTURNER	enthysis	
APP4870	Approve -08-Hollow Metal Doors and Frames	15		01-Nov-19	200		and rrames	
45E0	Approve -08- Flush Whood Coors	15		01-Nov-19	256			
SUB4580	Submit-08-Poor Doors	15	15 11-04-19	01-Nov-19	S			
APP4650	Approve -08-Overhead Colling Doors	2		01-004-19	B	Approve-de-Cyerneau Culting Louis	Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	
SUB4690	Submit-08-Sectional Doors	15		01-Nov-19	25 1			
SUB4720	Submit-08-Akminism-Famed Entrances and Storeforts	51	15 21-06-19	61-104-10 104-104-10	3 2	And the state of t	A Carpella Made	
	Approve -08- Gazed Attraction Curtain Walls	2 8		UB-NOV-19	À C	College Action Action Action Manufactured Frances	Holow Material France	
D FD5370	Deiver Mockup Materials - Posow Metal Hames	9 9	20 Office 40	00 10 00	700	Service Representation of the Hotel Commence	Service include the service of the s	
	Fabrueiner-de-Hotow Metal Looks and Frames	9 8	An DASHIESO	02, 120, 20	9 4	Fab Dever 408- Push Wood Doors	th Wood Doors	
0/6-71	rapideliver-de-rash wood Looks	7 4		25.Nhw19	33	Anomye-08-Facr Doors		
2004	Park Dollar Do Oroshand Office Door	18		02-Jan-20	199	Tab/Delver-08- Overhead Colling Doors	ithead Colling Doors	
APP4700	Approve -08-Sectional Doors	\$		25-Nov-19	184	Mills Approve -08Sectional Doors	· 4	
C. FD-5760	Deliver Mackup Materials - Glazed Aluminism Curtain Walls	8	20 12-Nov-19	10-Dec-19	26	E Deliver Mockup Marenals	Deliver Mockup Materials - Glazed Aluminium Curtain Walls	
00 APP4730	Account - 08-Aluminam-Famed Enlances and Streffonts	15		03-Dec-19	154	Approve -08-Aluminium-Fi	Approve -08-Aluminium-Framed Entrances and Storefronts	
	FabDelver-08- Gazed Alumhium Curain Walls	09		06-Feb-20	137	State System	Fab/Defwer-08- Glazed Alumbium Curain Walls	
G SUB4830	Submit -08- Fire Rated Glazed Steel Curtain Wail	15		03-Dec-19	SS.		azed Sieel Curein Wall	
	Deliver-08- Floor Doors	40	40 26-Nov-19	23-Van-20	23	Example Deliver-08- Hoor Doors	orDoois	
D-2478	Deiver-08- Sectional Doors	8	40 28-Nov-19	23-Jan-20	184	Defror-08- Sectional Doors	afonal Doors	
Remaining Level of Effort	NAROBKO KA			KBEB	KBE Building Corporation	ration	TASK filter: All Activities	Page 3 of 23
Acual Level of Effort	of Ellort Managemen Critical Remarkshing Work	CCSU.B02 - C		w Engineeri	ng Buildíng - É	:OSU New Engineering Building - BASELINE Resubmission - 7/01/19		
							_	

		- 1	-		1 - 1		2000
ACIMIN ID	Activity Name	Duaton	Duration State		Apr May	List Avid San Cod Nov Dec Lan Feb Mar Apr May	I Aug Sep Ort New Dec Jan Feb Mar Ap
D 754760	Fab/Deiver-08-Auminium-Framed Entrances and Storelings	09	60 04-Dec-19	27.Feb-20	154	Fab/Deliver-08-	Pab Deliver - 08 - Auminium - Framed Entences and Storelions
APP4840	Approve -08- Fire Rated Glazed Steel Curtain Wall	15	15 04-Dec-19	24-Dec-19	107	Approve-08- Fize Paled Glazed Steel Curain Wall	ed Shel Outain Wall
SUB4910	Submit -08-Clazing	55	15 04-Dec-19	24-Dec-19	25	Submit-08-Glazing	-
SUB4940	Submit-08-Fire Pesistant Clazing	15	15 04-Dec-19	24-Dec-19	123	Submit-08-Fire Resistant Glazing	zing
SUB5010	Submit-08-Freed Louvers	15	15 04-Dec-19	24-Dec-19	142	Submit-08-Food Louvers	
FD-4850	Fab/Deliver-08- Fire Rated Glazzed Steel Curtain Wall	8	50 Z5-Dec-19	19-Mar-20	107	Fab/Deiver-	FabiDeliver-08- Fire Rated Glazed Steel Curtain Wall
GB APP4920	Approve-08-Glazing	1 0	15 26-Dep-19	16-lan-20	25		
APP4990	Approve -08- Fire Resistant Clazing	15	15 26-Dec-19	16-lan-20	ន្ទ		antGlazing
	Approve -08- Fixed Louvers	15	mi.	16-Jan-20	142	Approve-08-Fixed Louvers	1 (
E FD-5380	Fab/Deliver Modulo Materials - Glazing	22	~T.	13-Feb-20	25	Fabroeliver Mockup Materials - Grazing	p Marbrais - Gazarg
D-4930	Fab/Deliver-08- Glazing	29	6 E	09-Apr-20	113	Para Fabras	Fabrace wer-distang
FD-5000	Fab/Deliver-09- Fre Resistant Glazing	8 8	60 17-Jan-20	09-401-20	23 55	acyce.	PathOberver-US- Fire Resistant Stating Gar Oberver-US- Steller Event 1 steller
nene-n-	Fabrusiver-de-Sie Poda Lauveis	00		na-rdh-cu i	241		יייין איני העריפיין איני העריפיין איני איני איני איני איני איני איני א
2 DE070	Orbital Da. Nos Chart military Descriptor	3.	15: 20.Sep-10	10,0440	29	Differed Residents Constitution (Section 1977)	
SCOOL CO.	Annua 70, No Shutiral Matti Fambo	3 43	15 11-04-19	01-Nnc-19	285		S
C Decrea	School of the Control	5 5	15 11-Oct 19	01-Nov-19	15	Submit-09-Gvorum Board	-
SUB5210	Submit 09-Acoustical Tile Collinos	it.	15 04-Nov-19	25-Nov-19	182	Submit-09-Acoustical Tie Cellings	
SUBS240	Submit-09- Pestient Base and Accessories	15	15 04-Nov-19	25-104-19	ā		SSSONES
SUBS300	Submit-09-Regiters Sheet Flooring	ft.	15:04-Nov-19	25-Vov-19	67	Submit-09- Resilient Sheet Flooring	
SUBSOLO	Submit-09-Pestient Tie Flooring	, sc	15 04-Vb-19	25-Nov-19	22.		D
	Submit-09-Ruid and Trowel Applied Roping	15	15 04-104-19	25-Nov-19	Z		ed Pooring
G SUB2260	Submit-09-71e Carpeing	15	15 04-Nov-19	25-Nov-19	388		
SUB3240	Submit-09- hieror Patring	15	15 04-Nov-19	25-Nov-19	ŧ		
APP5110	Approve -09-Gypsum Board	15	15 04-Nov-19	25-Nov-19	21.8	Approve-09-Gypsum Board	
GC SUB5120	Submit-09-Ceramic Tling	15	15 04-Nbv-19	25-Nov-19	171	_	•
SUBS170	Submit-09-Wood Panel Cethngs	12	15 04-YDV-19	25-Nov-19	181		
€ APP5220	Approve -09-Acoustical Tile Celtings	15	15 28-Aby-19	17-Dec-19	182	Approve-09-Acoustical Tile Cellings	entings.
APPS250	Approve -09- Pestient Base and Accessories	U A	15 25-704-19	17-080-19	8 8	Approve John Resident Easts and Approve Start Bounds Const. Approve John Bounds Chart Bounds	TO TECHNICAL STATE OF THE STATE
APPOSITE (Approve to destanting thereof	2 4	15 28.MN.419	17-Day-19	166	Months Andrew Of Besilies Tile Flooring	Si escar
APPSOZO	Approve John Build and Timus Applied Photon	15	15, 26-Anvers	17-Dec-19	į	Times Approve 19- Fuld and Towel Apolled Booking	Apolled Bonno
APP2270	Aponove-09-19e Carpetino	15	15 26-Nov-19	17-Dec-19	83		
CO SUB2580	Submit-09-Fixed Sound-Absorptive Panels	151	15 26-Nov-19	17-Dec-19	191	Submit-09-Pixed Sound-Absorptive Panels	оруме Panels
SUB3010	Submit-09-SoundAbsorbing Wall Units	15	15 26-Yov-19	17-Dec-19	201	Submit-09-SoundAbsorbing Wall Units	Walluns
€ APP3960	Approve -09- hterior Painting	15	15 26-Nov-19	17-Deo-19	202	Approve-09-Interior Painting	•
E SUE4310	Submit-09-High Performance Coatings	15	15 26-Nov-19	17-Dec-19	177		Coalings
ED APP5130	Approve-09-Ceramic lifing	15	15 26-Nov-19	17-Dec-19	17	-	
C APP5180	Approve -09Wood Panel Cellings	52	មារ	17-Dec-19	15	Approve -09-Wood Panel Cellings	Silvis
D FD5200	Deliver-09- Wood Panel Cellings	8	<u> </u>	12-Mar-20	191	V-90-1901 Deliver-09-V	Definer-de-Wood Panel Celings
05550	Lizaber 199- Acoustos Tie Learngs	3 5	a i c	13-F80-20	700	Constitution of the state of th	Desired - UST - ACCUSACION INC. CONTRACTOR OF THE CONTRACTOR OF TH
0 1929	College Joseph Hesitant Base and Activisions [Deliner Do Desitor Charactering	316	40 18-080-18	13-Esh-20	8 8	London September 19 - Period Toling Comments of the Control of the	and Share House and an annual state of the s
00000	College Operation The Propher	2 8	516	16-lan-20	3 6	Transport Defendance Hospital	
ED-2080	Doliver-09- Ruid and Towel Applied Flooring	2	20 18-Dec-19	16-Jan-20	Ñ	Deliver-09- Fluid and Trowel Applied Flooring	owel Applied Flooring
D 70.2420	Deliver-09- Tie Carpeting	40	10	13-Fab-20	922	Deliver-09- Tile Carpeting	Supedia
APPZ720	Approve -09- Fixed Sound-Absorptive Panels	51	15 18-Dec-19	09-Jan-20	191	Approve -09- Fixed Sound-Absorptive Panels	cl-Absüptive Panels
APP3080	Approve-09-Sound Absorbing Wall Units	15	15 18-Dec-19	09-Jan-20	Ä	Approve -09-Sound Absorbing Wall Units	orbing Wait Units
D 754180	Deliver-09- herior Painting	2	10 18-Dec-19	02-Jan-20	27 5	Letydyddiaeth Charled Charles	and of the contract of the con
	Approve July months and Controls	2 8	60 40 Pen 40	49 140 30			Lucing County of
00000	Definer 19st Calculation and Definer 19st Fred Sound-Absorption Panels	3 6	210	02-Apr-20	- 15	C-16-WHO (CONTRACTOR CONTRACTOR C	October-09- Fixed Sound-Absorptive Panels
	Defiver-09- Sound Absorbing Wall Livin	09	17	02-Apr-20	S	Nitrogramman Deliver-O	Deliver-09- Sound Absorbing Wall Unis
ED FD-4770	Deliver-09- High Performance Coalings	ส	20 10-Jan-20	05-Feb-20	1,1	Deliver-09- High Performance Coafings	informance Coatings
10-Specialities		190	105 25 305 10	25,00,00			
SUB2750	Submit-10-Visual Display Surfaces	15	15 26-NDV-19	17-Dec-19	211	Sobmit-10-Visual Display Surfaces	riaces.
Remaining Level of Effort	nel of Effort Emaining Work			KBFB	KBE Building Comoration		TASK filter, All Activities Page 4 of 23
Actual Level of Effort	Effort Critical Pemaining Work	- SOSTIBOS		w Engineeri	on Brillding - BAS	CCS1) New Engineering Religion - RASE INF Resultmission - 7/01/19	
Actual Work	◆ Milestone						

Activity ()	Activityame		Remaining Start	Finish	Total Float	2019	2020	
		Duration	Duration		Apr May Jun	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May	Jun Jul Aug Sep. Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug	В
E C SUB4750	Submit-10-Dimensional Letter Stonage	15	15 26-Nov-19	17-Dec-19	67	Submit-10-Dimensional Letter	Signage	r
SIRZIBI	Submit-10-Phroth-Com Tailet Companients	5	15 26-Nov-19	17-Dep-19	186	Submit-10-Phrofo-Core Tollet Compartments	Compariments	
	Submitto-Fre Portection Cabiness	5	15 26-Nov-19	17-Dec-19	8	Submit-10-Fire Protection Cabinets	nets	
	Out to the Polosistes	15	15 26-Nov-19	17-Dec-19	241			
APP4300	Anomy -10-Visual Deniay Surfaces	Ā	15 18-Dec-19	09-Jan-20	211	Approve -10-Visual Display Surfaces	y Surfaces	
	Anomie - 10-Dimensional Letter Stonage	5	15 18-Dec-19	09-Jan-20	29	Approve -10-Dimensional Letter Signage	Leiter Signage	
00.4PP2100	Anomie -10-Physic Com Toles Compactners	15	15 18-Dec-19	09-Jan-20	ង	Approve-10-Phnoto-Core Tollet Compartments	: Tollet Compartments	_
21875	Subma-10-Total Bath and Laundry Accessories	ťδ	15 18-Dec-19	09-Jan-20	186	Submit-10-Tollet Bath, and Laundry Accessories	d Laundry Accessories	_
0222ddV	Acoming The Posterior Cabinets	15	15 18-Dec-19	09-Jan-20	183	Approve -10-Fire Protection Cabinets	in Cabinets	_
APP72RO	Abomyo-10-Fie Extraorishers	13	15 18-Dec-19	09-Jan-20	241		shers	
	Police 10. Versi Benev Surfaces	4	40 10-lan-20	05-Mar-20	12	Deliver-10-Visi	Deliver-10- Visual Display Surfaces	
10.549	Delhor-10. Dimonstonal later Simprin	8	40 10-lan-20	05-Mar-20	29	Deliver-10- Dir	Deliver-10- Dimensional Letter Signage	
	Car Dailer 10. Direction Total Companies	9	60 10 Jan-20	02-406-20	8	Fabrein	Fab/Deiver-10- Phosio-Core Tollet Compartments	
1 (2000)	Annual At Tally Both and amply department	ť	L	30-190-20	136	Approve -10-Tollet, Bath, and Laundry Accessories	th, and Laundry Accessories	
1017 AFT 2.10U	Police 10 De Berger Chilose	2 6	60 10-lan-20	02-Ans-20	É	Definer-10	Degree - 10- Fire Protection Cabinets	
	Pariot 40 En Extendibles	3 8		06.5th 20	241	Deliver-10- Fire Extriputishers	Sherishers	
1000 P	Tellyer I - Lag Exagency one	3 8	77	24.000.00	987	SALAN COMPANY CONTRACTOR OF THE PROPERTY CONTRAC	Deliver-11- Tollet Bath, and Laundin Accessories	
0.127.0	Leaver-10- joint bant and Laundy Accessories	00	7	12-14-1-14 E				
-11-Equipmen		010		25-12-13-13-13-13-13-13-13-13-13-13-13-13-13-				_
SUB2300	Submit-11-1, abotatory Fume Hood	5	UL-dep-la	200	701	8 [
APP2320	Approve-11-Laborabry Fume Hood	15	15 09 04 19	30-02-13	201	Approve -II - Ap		
0 75246	Deliver-11- Laboratory Fume Hood	90	80 31-0ct-19	25-Feb-20	157	Cerver-11- Laboratory Fume From	oranny rume modu	
- 12-Furnishings		160	61-deS E1 091	01+May-20	186			
C SUB2590	Submit-12-Entrance Floor Mats and Frames	15	15 13-Sep-19	03-Oct-19	. 246		•	
SUB2690	Submit-12-Site Improvements	55	15 13-Sep-19	800:19	216	Submit-12-Site inprovements		
APPZ610	Approve 12-Entance FoorMats and Frames	ħ	15 04-04-19	25-04:19	246	Approve-12-Entrance Floor Mats and Frames	saurs	
WIZGER CO	Annova-12-Sie monoements	15	15 04 Oct-19	25.04.19	241	Approve -12-Sile Improvements		
COASH IS	Submit-12-Laborator Case Work	15	15 09-Oct-19	30-04-19	197	Submit-12-Laboratory Case Work		-
61 02/60	Charles and a property of Company	15	15 09-04-19	30-04-19	161	Submit-12-Sie Plasfo-Laminate-Clad Counterbos	bunierbps	
000000	C. hm. 40. Cold Sudandro Danabaran	-	15 09.0419	30.02-19	197			
necron a		2 8	80 90 Octo	22. lan-20	245		ce RoorMats and Frames	
- FLY-BOSU	Fabrucines -12- Entaine month and mannes	3 8	200	100	100	Token, 19, Sie Instruction		
D 752730	Delwer-12- Sib Improvements	3 :	20,20,00-13	9	100	Control of the contro		
APP2430	Approve -12- Laboratory Case Work	15	15,31-Oct-19	EL-MOV-12				
APP2500	Approve -12-Sie Plasfe-Laminate-Clad Countertops	22	15 31-043	SI-VON-IX	70			_
APP2550	Approve -12-Solid Surfacing Countertops	15	15 31-04-19	21-704-19	197	Approve -12-Solid Su		_
FD-2460	Fab/Deliver-12- Laboratory Case Work	8	80 22-Nov-19	17-Mar-20	197		Fabroeliver-12- Laboratory Case Work	
FD-2510	Fab/Deliver-12- Plasto-Laminate-Clad Countertops	80	80 22-Nov-19	17-Mar-20	197	Fab/Deliver-	Fabiliter-12- Plasfo-Laminate-Clad Countertops	
FD-2560	Fab Deliver-12- Solid Surfacing Countertops	30	80 22-Nov-19	17-Mar-20	197	Fab/Delwar-	PabiDeliver-4:2- Solid Surfacing Countertops	
S187650	Submit-12-Fixed Audience Sealing	15	15 28-Nov-19	17-Dec-19	131	Submit-12-Fixed Audience Seafing	aafing	
	C. hera. 12. Bollar Window Charles	15	15 18-Dec-19	09-lan-20	183	Submit-12- Roller Window Shades	w.Shades	
099000	Assessment O. Dennel Audience Conference	45	15, 18-Day-19	09-Jan-20	181	Approve -12-Fixed Audience Seafing	noe Sezing	
7 ATT 200	Approve 10 The Language County	3 4	15 40 Page 20	30, 100, 20	ğ	Manager 12- Poler Window Strades	Vindow Shades	
Arrestu	Approve 12- Foliat William Strates	2 8	00 -01 00	2 2	707		Defearable Fixed Antiones Seation	
ED FD-2670	Leiner-12- Haed Audende Gebarg	8	ON IONEI PEO	O I TRIGITA			Control of the Control of Control	
082 (3)	Fab/Deliver-12- Rober Window Shades	60	50 31-Jan-20	24-Apr-20	193			_
8	กรบายเกา		3 CC	Per Prelabrat			() ()	
SUB2760	Submit-13- hagrated RFI Shelding Assemblies	15	15 18-Sep-19	BECG-13	/81	Saluminas Automotion of the Control		
APP2780	Approve-13-htegrated RFI Shietding Assemblies	5		3008-19 19	137	Approve-13-integrated H-15: available Assembles		
10 FP 2730	FabDeliver-13- Integrated RFI Shielding Assemblies	90	60 31-Oct-19	28-Jan-20	137	- Papuceiver-13- megr	each ceiver-19- shegradd fri cheiding Assendaes	
Ξ	Systems	125	125 22-8/10-19	20-1-eb-20	Gas			
CE 5LB2810	Submit-14- Electric Traction Elevators	8	30 22-Aug-19	03-03-19 03-19	199	Submit-14-Electro Traction Elevators		
APP2840	Approve -14-Electric Traction Elevators	15	15 04-Oct-19	25.Q4.19	198	Approve -14-Electric Traction Elevators		
FD-2850	Deliver-14- Electric Traction Elevators	08	80 28-04-19	20-Feb-20	199	Deliver-14- Electric Traction Elevators	tic Traction Elevators	
adding au-12-	Lasso	9	65 27-40019	23-Nov-19	172			
SUB3230	Submit-21- Fire Suppression Coordination Drawings - First Foor	. 15	15 27-Aug-19	17-Sep-19	134	Submit-21-Fire Suppression Coordination Drawings - Hist Hoor	1121 - 1121 - 1001	
CO SUB3780	Submit-21- Fire Suppression Coordination Drawings - Second Floc	15	15 18-Sep-19	08-Oct-19	177		Stawings - Second Hoof	
CO SUB2B70	Submit-21- Fra Suppression	45	15 18-Sep-19	08-Oct-19	134	Submit-21-Fire Suppression		
SUBSIZED	Submit-21- Fire Suppression Coordination Drawings - Third Roor	15	15 09-Oct-19	30-Oct-19	177	Submit-21- Fre Suppression Coordination Drawings - Third Floor	ion Drawings - Third Floor	П
							TACK Stars All Australia	
Remaining Level of Effort	10000000			KBII BI	KBE Building Corporation		LACK Titler: All Activities	
Actual Level of Effort		CCSU.B02-		w Engineerir	ng Building - BAS	CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	•	
Actual Work	◆ Miestone							
	The second secon		***************************************					٦

2021	Feb Mar Apr May Jun Jul Aug P													• • • • • • • • • • • • • • • • • • • •			•																																		Dage R of 23	3	,	
2023	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug	1	Submit-21 - Fre Suppression Coordination Drawings - Fourth Floor	ĸ	1	250 · M	ubnou-s				rawings-Second Floor		on Drawings - Third Floor	10 th	manori shawings - router Hool		Joot tst.		bor			The state of the s		tion Drawings-Fourth Floor	work - Fourth Floor	Equipment-Fourth Roor	Approve - 22- HVALL DLOWerk - Fourth Front Approve - 23- HVALL DLOWerk - Fourth Front	Fabrusian-23-HVAC Drowork-Fourth Floor	Deliver-23- HVAC Equipment-Fourth Floor		kings-Second Floor	cond Flact	ent-Second Floor	rk-Second Hoor	Approve-23- HVAC requipment - Second Took Ent Dolksin-23- HVAC Distantic Second Dan	Defiver-23- HVAC Equipment-Second Floor		Dawings - Third Floor	c-Third Floor	ipment-Third Hoor	CMork - Third Ploor	Approve -23-HVACEqupment* (Intra Hoor	Strategic Lateration Find There The Charles		Submit-23- HVAC Coordination Drawings - Roof	Ducknork-Poof	Submit-23-HVAC Equipment-Roof	Approve -25- nvAc bateson - note Approve -25- NVAC Equipment - Bod	Prince Transport Chickett Book	Delver-23- HVAC Equipment-Roof		Aox iller All Activities		
6	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr	Approve -21- Fire Suppression	Submit-21-Fin Suppression	Dalwor-21- Fire Suppression		Submit-22-Plumbing Submitted Fronting	Approve -22-Pumping Suomatas - rougn	Leiver-22- Fumbing - House	The Committee of the Control of the		Submit-22-Plumbing Coordination Drawings - Second Froor		Submit-22- Plumbing Coordination Drawings - Third Floor		Submit-22-rumbing Coordination Mawings-rumin ribbi		Example 52-HVAC Coordinaton Drawings - First Floor	Submit-23- HVAC Ductwork - First Floor		Approve-23-rwACLUCWork-ristribor	Establisher 23-HVAC Darwork-Enternor	i divisioni		Submit-23-HVAC Coordination Drawings - Fourth Floor	[四] Submit-23-HVAC Ductwork - Fourth Floor		Approve -23-HVAI	Salar Patholican	N. DETANSMISSI		Submit-23- FWAC Coordination Drawings - Second Hoor	Submit-23-HVAC Ducwork-Second Floor	Submit-23-HVAC Equipment-Second Floor	Approve 23: HVAC Duckork - Second Floor	Approve-23-HWAC equipment-Second from	rankolvel 2		Submit-23-HVACCoordination Drawings - Third Floor				Approva-23-HWA	AIBONORA		Submit-23-HVACCon	Submit-23-HVAC Ducwork-Roof	H-53-H	₹ [NIT Description 2/04/40	CCSC New Engineering Building - BASELINE Resubmission - 701718	
Total Road		\$	44	134	30	8 8	2011	53	**	3 6	198	361	198	B81	136	100	43	135	135	26	135	361	36	79	66	66	£ 8	17.0	3 8	103	52	108	108	# ! # ! # ! # ! # ! # ! # ! # ! # ! # !	103	108	100	7.9	109	109	169	109	S (5)	501	79	7.9	æ	- F	9 6	79		KBE Building Corporation	gailaing - BASEL	
Finish T	No.	30-Och19	21-YDV-19	29-Nov-19	1000	08-04:19	30.0419	29-NOV-19	3532.	21-Cap-12	D8-Oct-19	10.00	30-0c+19	21.00.19	21-Nov-19	n de la la	19-Sep-19	17-Sep-19	D8-Oct-19	6,506	30,004.3	30-Jun 30	2000	25-Nov-19	17-Dac-19	09-lan-20	09-Jan-20	30. lan. 20	24.406.20	The state of the s	10-04-19	01-Nov-19	25-Vov-19	25-Yow 19	17-080-19	12-War-20	02 Apr 20	01-Nov-19	25-Nov-19	17-Dec-19	17-Dec-19	09-han-20	09-120-50	Uzeppi-zu	17-Dac-19	09-Jan-20	30-Jan-20	SUNAN-EU	20-120-20 20-124-20	15-May-20		KBE Bui	/ Engineering	
ning Start	none	15 09-Oct-19	15 31-Oct-19	20 31-0c+19	65 27 400-19	15 18-Sep-19	25 25-Sep-19	30 17-04-19		15 27-449-19	15 18-Sep-19	EDIO COSTO		60-50-10-51			20 22-Aug-19	15 27-Aug-19	15 18-Sep-19	15 18-Sep-19	15 09-06-19	0.400	SEMESTICS OF	15 04-Nov-19	15 26-Nbv-19	15 18-Dec-19		15 10 lan 20	60 31-lan-20	FO FOR THE	15 20-Sep-19	15 11-Oct-19	15 04-Nbv-19	15 04-Nov-19		50 18-Dec-19	KORTE-SE	15 11-Oct-19	15 04-Now-19	15 26-Nov-19	15 26-Nbv-19	15 18-Dec-19	15 18-Dec-19	buj tuvanseu	15 26-VbV-19	15 18-Dec-19	15 10-Jan-20	15,10-lan-20	15 01 to 00					
	Duration Duration	15	15	8	99	15	8	30	9 ;	51	15		15	15	15	ege eve	. 20	15	15	5	t t	Č. S	100	15	15	15	žD Å	0 4	2 8	150	15	15	15	15	50 1	5 6	121	15	15	15	15	15	15	90	15	15	15	2 4	ŭ,	2 6		1000	CCSU.BUS	
Article Nama		Approve -21 - Fire Suppression	Submit-21-Fire Suppression Coordination Drawings - Fourth Floor	Daliver-21- Fire Suppression		Submit-22- Plumbing Submittals - Rough	Approve -22- Plumbing Submittals - Pough	Deliver-22- Plumbing - Bough		Submit-22-Pumbing Coordinaton Drawings - Fist Floor	Submit-22-Pimbine Coopination Dawings-Second Floor		Submit-22-Plumbing Coordination Drawings - Third Root		Submit-22-Plumbing Coordination Drawings - Fourth Floor	tlating & Air Conditioning	Submit-23-HVACCoordination Drawings - First Floor	Submit-23-HVACDucavork-First Foor	Submit-23- HWACEquipment - First Ploar	Approve -23 - HVAC Duckwork - Hist Floor	Approve -23- HVAC Equipment - First Poor	Pablemer-22-FWAC LUCMOR - FIRST FOOT	Devel-22- Hway equipment -133 FDU	Submit-23-HVAC Coordinator Dawings-Fourth Foor	Submit-23-HVAC Ductwork - Fourth Floor	Submit-23-HVAC Equipment-Fourth Floor	Approve -23-HVAC Ducknork - Fourth Floor	Approve -23-HVAC Equipment - round Floor	Patholistics-TayAu Latewark-Fought Four	naiwar-zz- www.equipment-rountringo	Submit-23- FVAC Coordination Drawings - Second Floor	Submit-23-HVAC Ductwork-Second Roor	Submit-29-HVAC Equipment-Second Floor	Approve - 23-HVAC Ductwork - Second Roor	Approve -23-HVAC Equipment-Second Roor	Pabibaliker-23-HVAC Extenset-Second Hope	Collect 22- Transcaphing Collection Collection	Submit-23-HVACCoordination Drawings-Third Floor	Submit-23-HVAC Ductwork-Third Poor	Submit-23-HVAC Equipment - Third Roor	Approve -23-HVAC Ductwork - Third Floor	Approve -23-HVAC Equipment - Third Floor	FabDelver-22-HVACDutwork-Third Poor	Deliver-22- HVAC Equipment-Time Hoor	Submit-23-HVACCoordination Drawings-Roof	Submit-23- HAAC Ductwork - Roof	Submit-23-t-WAC Equipment - Roof	Approve-23-HVACDuctwork-Roof	Approve-22-HVAC Equipment-Hooi	Deiver-23- HVACEquipment-Roof		Velot Effort Expression Homaring Work		
(Arfake D		APP2910	COSESSON (1975)	E F232	-22-Plumbing	CD SUB2940	APP2960	E FD-2990	Frs Fobi	CO SUBSEZO	Second (100)		SUB3710	Fourth Floor		uan 6	C. SUB3320	SUB3250	SUB3280	CD APP3260		P.52270	La Fichasio	S. B. 250	C SUB3500	CE SUB3530	APP3610	F 75.540	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Thomas of	SUB3400	Con SUBBBBB	CE SUBSIZIO	CD APP3340	C) APP3380	0 .0	COCCUPATION OF THE PROPERTY OF	C SUB3490	CO SUB9410	C. SUB3450	APP3430	CD APP3460	ED-3440	D 703470	SUB3630	SUBSS70	COSESSION COS	APP3580			11	Remaining Level of Effort	ActualWork	. 1

1975 1975	Cardinian Card	27-Augris 27-Augris 27-Augris 27-Augris 27-Augris 27-Augris 27-Augris 27-Augris 21-Oction 21-Oct	2 1 2 2 2 3 3 3 1 2 1 2 2 2 3 3 3 1 2 1 2	lay Jun Jul Aug Sep Dot Mev Dec Jun Feb Max Apr May Jun Jul Jul Lough Materials sent a Transformers entra Transfor
Coloniary Colo	Submit-29: Exercized Submitties - Rough Submit-29: Exercized Submitties - Rough Submit-29: Exercized Submitties - Rough Submit-29: Exercized Submitties - Finish Submit-29: Exercized Submitties - Finish Submit-29: Exercized Submitties - Finish Submit-29: Exercized Switch Gear & Tansformers Submit-29: Exercized Coordination Dewings - Fourth Floor Submit-29: Exercized Coordination Dewings - Poof Submit-29: Exercized Coordination Coordination Submit-29: Exercized Coordination Coordination Submit-29: Exercized Propries Submit-2	27.Aug 19 27.Aug 19 27.Aug 19 18.Sep 19 18.Sep 19 18.Sep 19 27.Aug	2	bugh faratiomers sitsh faratiomers set's Taratiomers set's Taratiomers set's Taratiomers set's Taratiomers first Foor havings - Third Foor set's Fourth Roor
State Control of the Control of	Submit 29: Electrical Submittals - Rough Approve 25: Electrical Submittals - Finish Submit 29: Electrical Submittals - Finish Submit 29: Electrical Submittals - Finish Submit 29: Electrical Switch Cear & Transformers Approve 25: Electrical Switch Cear & Transformers Deliver-29: Electrical Coordination Drawings - Finish Floor Submit 29: Electrical Coordination Drawings - Finish Floor Submit 29: Electrical Coordination Drawings - Floor Floor Submit 29: Electrical Coordination Drawings - Floor Submit 29: Electrical Coordination Submitted Approve 27: Communication Submitted Approve 27: Communication Submitted Approve 28: Access Control Familie Submit 29: Electrical Coordination Submitted Approve 29: Access Control Familie Deliver-29: Electrical Coordination Submitted Approve 29: Access Control Familie Submit 31: Sedimantation and Electric Control [Eartwork] Thing Approve 29: Electric Ingovernents Submit 39: Semin Lilly Challage Pring Submit 39: Addition Standard Pringer Submit 30: Addition Standard Submit 30: Addition	27-40-718 27-40-718 118-56-719 11	181 Submit-26- Electrical State Submit-26- Electrical State Submit-28- Electrical State	bugh firasionners sish Fbugh Materials and Turadomens etrical Swith Gear & Transformers figs-Second Roor hawings-Thief Foor hawings-Thief Foor in Cawings-Poof in Edon be second foor hawings-Thief Foor hawings-Poof in Second Foor hawings-Boof
Second	Submil-25-Exercial Submilità- Pough Apprive 37-Exercial Submilità- Pough Submil-25-Exercial Submilità- Protei Submil-25-Exercial Submilità- Protei Submil-25-Exercial Submilità- Protei Submi-25-Exercial Submilità- Protei Submi-25-Exercial Swith Gear & Tandomes Apprive 37-Exercial Swith Gear & Tandomes Poiser-37-Exercial Swith Gear & Tandomes Apprive 37-Exercial Swith Gear & Tandomes Apprive 37-Exercial Swith Gear & Tandomes Submi-25-Exercial Swith Gear & Tandomes Submi-25-Exercial Coordination Drawings - Pough Pror Submi-25-Exercial Coordination Drawings - Pough Pror Submi-25-Exercial Coordination Drawings - Pough Pror Submi-25-Communication Submiliate Apprive 37-Communication Submiliate Apprive 37-Communication Submiliate Apprive 37-Access Control Panels Submi-28-Moes Submiliate Apprive 38-Access Control Panels Deliver-38-Exercial Condination Deliver-38-Exercial Condination Deliver-38-Exercial Condination Deliver-38-Exercial Condination Submil-31-Exercial Condination Deliver-38-Exercial Condination Submil-31-Exercial Condination Deliver-38-Exercial Condination Submil-31-Exercial Condination Deliver-38-Exercial Condination Submil-31-Exercial Condination Submil-33-Exercial Condination Submi-33-Exercial Condination Submil-33-Exercial Condination Submil-3	27-August 18-Sep-19 18-Sep-19 18-Sep-19 19-Cet-19 21-Cet-19 21-Cet-19 22-August 18-Sep-19 18-Sep	Submit-26-Electrical Submit-	bugh fransformers fransformers Frugh Materials eart a Transformers errical Switch Gear & Transformers or Drawings - Third Floor fination Drawings - Floor ination Drawings - Floor y Security
The control of the	Submit-29: Electrical Submittals - Pough Submit-29: Electrical Submittals - Finish Approve-26: Electrical Submittals - Finish Deliver-25: Electrical Coordination Dewings - Finish Floor Submit-29: Electrical Coordination Dewings - Finish Floor Submit-29: Electrical Coordination Dewings - Finish Floor Submit-29: Electrical Coordination Dewings - Fourth Floor Submit-29: Electrical Coordination Submittals Deliver-29: Electrical Coordination Submittals Submit-29: Electrical Coordination of Security Approve-29: Electrical Coordination and Electrical Cortrol Famils Deliver-29: Electrical Coordination and Erockin Cortrol [Earthwork] Topicos-23: Electrical Coordination of Erockin Cortrol Famils Submit-32: Electrical Coordination of Erockin Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Approve-23: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Approve-23: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Approve-23: Electrical Cortrol Famils Submit-32: Electrical Cortrol Famils Submit-33: Submit-34: Electrical Cortrol Famils Submit-34: Floor Submit-34: Electrical Cortrol Famils Submit-35: Elec	18.58p-19 18.58p	255 Submit-25-Burdo-26-EE	bugh farstfomers sish sish sish sish Markids sish Taratomers ethical Swith Gear & Taratomers ethical Swith Geor First Foor ngs-Second Roor on Drawings-Pourth Floor ination Drawings-Pourth b is b y y
Section Sect	Submit-29- Exercias Submittes - Frieth Submit-29- Exercias Submittes - Frieth Submit-29- Exercias Submittes - Frieth Deliver-29- Exercias Submittes - Frieth Deliver-29- Exercias Submit Gear & Transformers Deliver-29- Exercias Douglands Deliverys - Socional Roor Submit-29- Exercias Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Deliverys - Foot from the Poor Submit-29- Exercial Coordination Submittes Deliver-29- Communication Submittes Deliver-29- Exercial Coordination Submittes Deliver-29- Exercial Submittes Approve -28- Vaces Control Panels Deliver-29- Exercial Ingentity - Poor Deliver-29- Exercial Ingenetics Submit Submittes Deliver-29- Exercial Ingenetics Submit Sub	18-Sep-19 18-Sep-19 18-Sep-19 18-Sep-19 23-Ceris 23-Ceris 23-Ceris 23-Ceris 23-Ceris 23-Ceris 23-Ceris 27-Aug-19 27-Aug-19 27-Aug-19 27-Aug-19 27-Aug-19 27-Aug-19 27-Aug-19 27-Aug-19 27-Ceris 28-Ceris 31-Ceris 31-Ceris 31-Ceris 31-Ceris 31-Ceris	151 Submit-25- Bearing	faustionners fish Fough Materials art Transformers art Transformers art Transformers art Transformers frest Foor Aravings - Third Poor fination Drawings - Roof fination Drawings - Roof Security
Section Control Co	Submi-25-Electrical Switch Gear & Transformers Submi-25-Electrical Switch Gear & Transformers Approve -25-Electrical Switch Gear & Transformers Defect-25- Electrical Coordination Dewings - Frait Prort Submil-25- Electrical Coordination Dewings - Trior Roor Submil-25- Electrical Coordination Dewings - Trior Roor Submil-25- Electrical Coordination Dewings - Prort Roor Submil-25- Communication Submillate Submil-27- Communication Submillate Submil-26- Victor Surveillance Defect-27- Communication Submillate Submil-28- Access Control Fands Submil-28- Access Control Fands Submil-28- Access Control Fands Defect-27- Electrical Condination Submillate Defect-27- Electrical Condination Submillate Defect-27- Electrical Condination Submillate Defect-27- Communication Submillate Defect-27- Electrical Condination Submillate Defect-28- Electrical Connections Submil-31- Sedimentation and Electric Connections Submil-33- Submil-33- Submillation Submillate Defect-32- Sedimentation and Electric Connections Submil-33- Submil-33- Submillation Submillate Defect-32- Sedimentation and Electric Connections Submil-33- Submillation Submillate Submil-33- Submillation Submillate Submil-33- Submillation Subm	18-59-19 31-02-19	151 Submit-29-Fie Approve-28-Fie Approve-28-Fie Approve-28-Fie Approve-28-Fie Approve-28-Fie Approve-28-Fie Approve-38-Fie	Transformers Fbugh Materials and & Transformers ectrical Switch Gear & Transformers ectrical Switch Gear & Transformers on Drawings - Third Floor Transings - Floor Transings
Victoria October Development October	Approve-25- Electrical Submittation - Frieth Delifeer-25- Electrical Submittation - Frieth Delifeer-25- Electrical Switch Cear of Transformers Submit-25- Electrical Coordination Dewings - Frieth-Ford Submit-25- Electrical Coordination Dewings - Frieth-Ford Submit-25- Electrical Coordination Dewings - Profit Frort Submit-25- Electrical Coordination Submittals Submit-25- Electrical Coordination Submittals Submit-25- Electrical Coordination Submittals Submit-25- Electrical Coordination of Security Approve-25- Electrical Coordination of Security Approve-25- Electrical Coordination of Electrical Control Families Deliver-25- Electrical Ingeventions Approve-35- Electrical Ingeventions Deliver-32- Electrical Ingeventions Submit-32- Section Lilly Challage Printy Approve-33- Estation Ingly Challage Printy Submit-33- Section Lilly Challage Printy	09-024:19 31-024:19 31-024:19 32-04-19 32-04-19 32-04-19 18-55-19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19 31-024:19	Approve -26-E Approve -26-E 161	risis) Angun Masariaks and a Transformers etrical Switch Goar & Transformers etrical Switch Goar & Transformers rigs - Second Roor on Drawings - Pourl Roor ination Drawings - Pourl bs bs culpment y
Page Control Execution Page Control Exec	Deliver-26- Electrical Pariet & R. Rugin Maintais Deliver-26- Electrical Switch Gear & Transformers Submil-26- Electrical Switch Gear & Transformers Submil-26- Electrical Coordination Drawings - Frait Poor Submil-26- Electrical Coordination Drawings - Frait Poor Submil-26- Electrical Coordination Drawings - Poort Submil-27- Communication Drawings - Poort Submil-27- Communication Submiliae Approve - 28- Electrical Coordination Drawings - Poort Submil-27- Communication Submiliae Approve - 28- Electrical Coordination of Submiliae Deliver-27- Communication Submiliae Approve - 28- Electrical Coordination of Submiliae Submil-28- Electrical Coordination of Submiliae Approve - 28- Electrical Coordination of Submiliae Deliver-28- Electrical Submiliae Approve - 28- Electrical Submiliae Deliver-28- Electrical Submiliae Submili-31- Sedimentation and Electric Control (Earthwork) Approve - 33- Electrical Reprovements Submili-33- Submiliae Submili-33- Submiliae Deliver-32- Sedimentation and Electrical Submiliae Submili-33- Submiliae Submi	21.02+18 22.42-19 22.42-19 22.42-19 22.42-19 22.42-19 23.	181 Defect-2 Defect-2 Defect-2 Defect-2 Defect-2 Defect-2 Defect-3 Def	- Rough Materials start a Transformers start a Transformers start Boor rest Poor rest Poor startings - Third Poor startings - Pourth Poor startings - Pourth Poor startings - Pourth Poor startings - Pourth startings - Pourt
Principal Control of Exercision Control of	Approve -29: Electrical Switch Gast & Tansformers Deliver-29: Electrical Switch Gast & Transformers Submil-29: Electrical Coordination Drawings - Frait Proring Submil-29: Electrical Coordination Drawings - Third Roor Submil-29: Electrical Coordination Drawings - Third Roor Submil-29: Electrical Coordination Drawings - Fourth Proring Submil-29: Electrical Coordination Drawings - Fourth Proring Submil-29: Communication Submillate Submil-29: Communication Submillate Submil-29: Communication Submillate Submil-29: Communication Submillate Submil-29: Across Control Fanate Deliver-29: Electronic Salety and Security Approve-29: Electronic Salety and Security Approve-37: Sedimentation and Electronic Control [Earthworld Approve-37: Sedimentation and Electronic Control [Earthworld Approve-37: Sedimentation and Electronic Control Electronic Salety and Security Approve-37: Sedimentation and Electronic Salety and Security Approve-37: Se	31.00+19 22.40w/19 22.40w/19 22.40w/19 22.40w/19 22.40w/19 22.40w/19 23.40w/19 23.40w/	181	est & Transformers est-kal Switch Gear & Transformers rest-second Roor ngs-Second Roor newings-Third Foor ination Drawings-Poort is ination Drawings-Poort by y
	Submil-29- Electrical Switch Gava of Transformers Submil-29- Electrical Coordination Dewings - Frest Prof. Submil-29- Electrical Coordination Dewings - Frest Prof. Submil-29- Electrical Coordination Dewings - Triat Roor Submil-29- Electrical Coordination Dewings - Triat Roor Submil-29- Electrical Coordination Dewings - Prof. Submil-29- Electrical Coordination Dewings - Prof. Submil-29- Electrical Coordination Dewings - Prof. Submil-29- Communication Submiliate Approve-27- Communication Submiliate Approve-27- Communication Submiliate Submil-29- Electrical Coordination of Prof. Submil-29- Electrical Coordination of Security Approve-29- Electrical Coordination of Security Approve-29- Electrical Coordination of Security Submil-29- Electrical Coordination of Security Approve-29- Electrical Coordination of Security Submil-39- Security Submi	22.Abu/19 27.Abu/19 118.55p/19 118.55p/19 118.55p/19 118.55p/19 118.55p/19 11.Abu/19 1	181 183 186 186 187 188 188 188 188 188 188 188 188 188	etrical Switch Gear & Transformers -First Foor ngs -Second Roor ngs -Second Roor on Drawings - Poul ination Drawings - Poul is is is
Section Control Cont	Submil-25- Electrical Coordination Drawings - Second Root Submil-25- Electrical Coordination Drawings - Frest Prof. Submil-25- Electrical Coordination Drawings - Prof. Submil-25- Communication Submiles Submil-25- Communication Submiles Submil-26- Vocoss Control Panels Submil-28- Video Surveillance Submil-28- Video Surveillance Approve-28- Video Surveillance Deliver-28- Video Surveillance Deliver-28- Video Surveillance Approve-38- Video Surveillance Deliver-28- Video Surveillance Submil-31- Sedimantation and Encient Control (Eartwork) Approve-38- Video Surveillance Submil-31- Sedimantation and Encient Control (Eartwork) Approve-38- Video Surveillance Submil-31- Sedimantation and Encient Control (Eartwork) Approve-38- Sedimantation and Encient Control (Eartwork) Approve-38- Sedimantation and Encient Control (Eartwork) Submil-38- Sedimantation and Encient Control (Eartwork) Approve-38- Sedimantation and Encient Control (Eartwork) Submil-38- Sedimantation and Encient Control (Eartwork) Approve-38- Sedimantation and Encient Control (Eartwork) Submil-38- Sedimantation and Encient Control (Eartwork) Submil-38- Semin Lilly Chainge Print Submil-38-	27.40519 27.40519 27.40519 18.589-19 18.589-19 27.40519 31.02419 18.589-19 28.589-19 28.589-19 17.02419 18.589-19 18.589-19 18.589-19 18.589-19 18.589-19 31.02419 31.02419 31.02419	43 Submit-26- Becfcal Odd	-First Floor ngs-Second Roor nawings-Third Roor in Drawings-Pourth Roor fination Drawings-Roof is b
Statistic State Statistic Statis	Submil-25- Electrial Coordination Drawings - Fist Prof. Submil-25- Electrial Coordination Drawings - Fist Prof. Submil-25- Electrial Coordination Drawings - Fourth Prof. Submil-25- Electrial Coordination Drawings - Fourth Prof. Submil-25- Electrial Coordination Drawings - Fourth Prof. Submil-25- Electrial Coordination Drawings - Pourth Prof. Submil-25- Communication Submillate Submil-25- Communication Submillate Submil-25- Communication Submillate Submil-25- Electrial Coordination and Electrial Corroll [Earthwork] Approve-32- Electrial Coordination and Electrial Corroll [Earthwork] Submil-33- Submillate Submil-34- Submillate Submil-35- Submillate Submil-35- Submillate Submil-35- Submillate Submil-35- Submillate	27-Aug-19 18:Sap-19 19:Sap-19 19:Sap-19 19:Sap-19 19:Sap-19 22:Abv-19 22:Abv-19 22:Abv-19 22:Sap-19 22:Sap-19 23:Cap-19 18:Sap-19 18:Sap-19 18:Sap-19 18:Sap-19 18:Sap-19 18:Sap-19 18:Sap-19 19:Cap-19 19:Cap	156 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	First-Boor ngs-Second Ploor navings-Third Poor In Drawings-Pool ination Drawings-Pool is is Security
State Control of C	Submit-29- Bedraid Condination Lawings - Instruction Submit-29- Bedraid Condination Drawings - Third Root Submit-29- Bedraid Condination Drawings - Port Instruction Submit-29- Bedraid Condination Drawings - Port Instruction Submit-29- Bedraid Condination Drawings - Port Instruction Submit-29- Communication Submitted Approve-27- Communication Submitted Approve-27- Communication Submitted Approve-28- Enchance Saley and Security Submit-28- Video Surveillerand Approve-28- Enchance Saley and Security Approve-38- Enchance Saley and Security Submit-38- Security Improvements Submit-38- Security Improvements Approve-38- Excent Lilly Challage Printy Submit-38- Security Improvements Submit-38- Security Indiage Printy Submit-38- S	18.589.19 18.589.19 18.589.19 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619 19.00.619	166 166 166 166 166 166 166 166 166 166	ngs-Second Roor Ngs-Second Roor Indigs-Pour Hoor Ination Dewings-Pool Is
State Stat	Submit-25- Electrical Coordination Drawings - Second Piocr Submit-25- Electrical Coordination Drawings - Third Roor Submit-25- Electrical Coordination Drawings - Third Roor Submit-25- Electrical Coordination Drawings - Profit Methods - Communication Submittee Submit-25- Communication Submittee Submit-25- Communication Submittee Submit-25- Communication Submittee Approve-27- Communication Submittee Submit-26- Victor Surveillance Submit-26- Victor Surveillance Approve-26- Victor Surveillance Approve-26- Victor Surveillance Dalient-28- Locos Corrol Panels Submit-29- Electronic Safety and Security Approve-26- Victor Surveillance Dalient-28- Locos Corrol Panels Dalient-28- Locos Corrol Panels Dalient-28- Locos Corrol Panels Dalient-28- Locos Corrol Panels Dalient-28- Security Safety and Security Dalient-28- Security Residence Dalient-28- Security Residence Submit-31- Sectionantation and Erosan Corrol (Earthwork) Approve-37- Section Intervenence Submit-33- Section May Drainage Printy	18-559-19 18-559-19 19-559-19 19-55-19	48 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ngs-Second Roor Dawings-Thied Foor In Drawings-Pool in alon Drawings-Pool is
March 2014 Debts	Submit-29- Bertical Coordination Dawngs-Submit Proc. Submit-29- Bertical Coordination Dawngs-Third Proc. Submit-29- Bertical Coordination Dawngs-Pouth Proc. Submit-29- Communication Submitted Submit-27- Communication Submitted Submit-27- Communication Submitted Submit-27- Communication Submitted Submit-27- Communication Submitted Submit-28-Access Control Panils Submit-28-Access Control Panils Submit-28-Access Control Panils Submit-28-Access Control Panils Dalenc-28- Electronic Salely and Security Approve-28- Hearthic Salely and Security Approve-28- Electronic Salely and Security Approve-28- Electronic Salely and Security Approve-28- Electronic Salely and Security Dalenc-28- Electronic Salely and Security Approve-38- Electronic Salely and Security Dalenc-28- Scortoni Panils Dalenc-28- Exercity Promogeneres Submit-38- Secret Lilly Chalage Piping Submit-38- Secret Lilly Dalage Piping	18-59-19 19-50-19 19-50-19 19-50-19 19-50-19 19-50-19 19-50-19 18-50-19 18-50-19 18-50-19 18-50-19 18-50-19 18-50-19 19-	2	Ngs-Security Poor In Drawings-Poor Ination Drawings-Pool Ination Drawings-Pool Ination Comment Ination Drawings-Pool Ination Drawings-Ination D
Stand Stan	Submit-29: Electrical Coordination Drewings - Third Proct Submit-29: Electrical Coordination Drawings - Fourth Proct Submit-29: Electrical Coordination Drawings - Fourth Proct Submit-29: Electrical Coordination Drawings - Fourth Proct Submit-29: Communication Submittee Approve - 27: Communication Submittee Approve - 27: Communication Equipment In State - 27: Communication Equipment Submit-29: After Submittee Submit-29: After Submittee Submit-29: After Submittee Approve - 28: Electronic Saley and Security Approve - 28: Across Control Panels Deliver-28: - Across Control Panels Deliver-29: - Red Control Panels Deliver-29: - Across Control Panels Deliver-29: - Sedimentation and Erosbin Control (Earthwork) Indicate - 28: - Electric Inprovements Submit-39: - Sedimentation and Erosbin Control (Earthwork) Approve - 39: - Esteric Inprovements Submit-39: - Sedimentation and Erosbin Control (Earthwork) Submit-39: - Sedimentation and Erosbin Control (Earthwork) Approve - 39: - Esteric Inprovements Submit-39: - Sedimentation and Erosbin Control (Earthwork)	00.00000000000000000000000000000000000	25	havings-Tikd Poor on Drawings-Pourh Roor dinaton Drawings-Pool bs bs Security
19,000 Stand of Burkel Conductation Principle Stand of Sta	Subma-28: Electrical Coordination Drawings - Fluith Roor Subma-28: Electrical Coordination Drawings - Fluith Roor Subma-29: Electrical Coordination Drawings - Fluith Roor Submila-29: Electrical Coordination Drawings - Fluith Roor Submila-29: Communication Submilate Submila-29: Communication Submilate Submila-29: Communication Submilate Tobles-27: Communication Submilate Tobles-27: Communication Submilate Tobles-28: Vaccious Control Fluith Submila-28: Electronic Salety and Socurity Approve-28: Action Submilation Deliver-28: Electronic Salety and Socurity Approve-37: Sedimentation and Electronic Control (Earthwork) Approve-37: Sedimentation and Electronic Control (Earthwork) Submil 33: Somm Lilly, Dahlage Printy	09-0c+19 31-0c+19 27-0c+19 27-0c+19 27-0c+19 27-0c+19 27-0c+19 27-0c+19 27-0c+19 27-0c+19 31-0c+19 31-0c+19 31-0c+19	25 25 25 25 25 25 25 25 25 25 25 25 25 2	havings-Third Foor In Drawings-Pourth Poor ination Drawings-Pool is is in Equipment iv
Stand Stan	Submit-28- Electrical Coordination Drawings - Fourth Proc. Submit-28- Electrical Coordination Drawings - Fourth Proc. Submit-27- Communication Submitted Approve-27- Communication Submitted Submit-23- Access Control Prants Submit-23- Access Control Prants Submit-23- Access Control Prants Approve-28- Electrical Submitted Approve-28- Electrical Submitted Approve-38- Access Control Prants Deliver-28- Electrical Submitted Approve-38- Electrical Submitted Approve-38- Electrical Submitted Deliver-28- Electrical Submitted Approve-38- Electrical Submitted Approve-38- Electrical Submitted Approve-38- Esterical Intervented Approve-38- E	191-0c;19 227-0c;19 227-0c;19 227-0c;19 227-0c;19 225-0c	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	on Drawings - Fourth Roor lination Drawings - Fool is is is in Equipment in
Statement Stat	Submit-29: Electrical Coordination Drawings - Fourth Floor	31-Oct-9 22-Nov19 22-Nov19 22-Nov19 22-Nov19 22-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19 23-Nov19	85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	an Dzawings - Poof linaton Dzawings - Poof linaton Dzawings - Poof lis s s s secuniy
	Submit-25: Bentrial Coordination Drawngs - Pool fical of Submit-27: Communication Submitted Deliver-27: Communication Submitted Submit-28: Access Control Panils Submit-28: Access Control Panils Submit-28: Access Control Panils Submit-28: Access Control Panils Deliver-28: Electronic Salely and Socurity Approve-38: Action Surveillance Deliver-28: Access Control Panils Deliver-28: Exercit Intervenents Approve-38: Exercit Intervenents Deliver-32: Exercit Intervenents Submit-32: Storm Lilly Daliage Piping Submit-32: Storm Lilly Daliage Piping Submit-33: Location Lilly Daliage Piping Submit-33: Storm Lilly Daliage Piping Submit-34: Storm Lilly Daliage Piping Submit-34: Storm Lilly Daliage Piping	2224bv19 2224bv19 045ap19 255ap19 255ap19 255ap19 185ap19 185a	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	inaton Drawings - Fool is
Secretary Communication Disease; 1906-190-190-190-190-190-190-190-190-190-190	Submit-28: Electrical Coordination Dawngar-Pool Interlocus Submit-27: Communication Submittee Approve-27: Communication Submittee Approve-27: Communication Submittee Submit-27: Communication Submittee Deliver-27: Communication Submittee Submit-28: Access Corteol Panels Submittee Submittee Submittee Approve-28: Electronic Saley and Security Deliver-28: Access Control Panels Deliver-28: Acteo Surveillance Deliver-28: Acteo Surveillance Approve-38: Electronic Saley and Security Approve-38: Electronic Saley and Electronic Control (Earthwork) Approve-38: Estronic Improvements Submit-38: Securit Lilly Challage Printy Approve-38: Estronic Printy Challage Printy Approve-38: Estronic Printy Challage Printy Submit-38: Securit Lilly Challage Printy	22.45.41 04.55.51 25.55.71 25.55.71 17.05.91 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 18.55.71 19.05.13 11.05.19 31.05.19	1186 553 584 585 585 585 586 586 587 587 587 587 587 587 587 587 587 587	dinaton Deavings - Food Is Is Y Socurity
Secure Secure Communication Statement 15 11 11 11 12 12 12 13 13	Submit-29: Exemple to Submitted Submitted Submit-29: Communication Submitted Approve 22-Access Control Panies Approve 22-Access Control Panies Approve 22-Access Control Panies Approve 22-Access Control Panies Deliver-29: Access Control Panies Deliver-29: Exemption and Erosain Control (Earthwork) Approve-32: Exemption and Erosain Control (Earthwork) Submit 31: Sentime May Deliver-39: Exemption and Erosain Control (Earthwork) Approve-32: Exemption Panies Print Submit 32: Sentime May Deliver-39: Exemption Panies Print Submit 33: Sentime May Deliver-39: Exemption Panies Print Submit 34: Sentime May Deliver-39: Sentime	24.0013 04.50513 04.50513 17.00413 18.50513 18.50513 18.50513 18.50513 19.00513 11.00513 31.00513	Characteristics	in Equipment Security
1,000 1,00	Asbumle 21 - Communication Submittals Aspurove 27 - Communication Submittals Deferer 27 - Communication Submittals Deferer 27 - Communication Submittals Submit 28 - Video Surveillance Approve 28 - Breatonic Salely and Security Approve 29 - Breatonic Salely and Security Deferer 28 - Section Surveillance Deferer 29 - Section Surveillance Submit 31 - Sectionantiation and Eroston Control (Earthwork) Approve 32 - Sectionantiation and Eroston Control (Earthwork) Submit 32 - Section Lilly Challage Piping Submit 32 - Section Lilly Challage Piping Submit 32 - Section Lilly Challage Piping Submit 33 - Long Submit 34 - Video Surveillance Submit 35 - Long Submit 35 - Video Surveillance Submit 35 - Section Lilly Challage Piping Submit 35 - Long Submit 35 - Video Surveillance Submit 35 - Long Submit 35 - Video Surveillance Submit 35 - Long Submit 35 - Video Surveillance Submit 35 - Video Surveillance Submit 35 - Section Lilly Challage Piping Submit 35 - Video Surveillance Submit 35 - Section Lilly Challage Submit 36 - Video S	0455919 0455919 2558919 1170519 11858919 11858919 11858919 11858919 110519 110519 110519	55 Submit-27-C	s V V Socurity
State Stat	Submit-27-Communication Submittate Approve-27-Communication Submittate Testary Asserting Submit-28-Access Control Fands Submit-28-Access Control Fands Submit-28-Access Control Fands Submit-28-Access Control Fands Approve-28-Access Control Fands Approve-28-Access Control Fands Approve-28-Access Control Fands Deliver-28-Electronic Salety and Socurity Approve-37-Electronic Salety and Socurity Approve-37-Electronic Testary Submit-38-Sandimation and Encient Control (Earthwork) Submit-38-Sandimation Salety and Sandimation Salety S	04-cap-19 22-cap-19 23-cap-19 17-02-19 18-cap-19 18-cap-19 18-cap-19 18-cap-19 19-cap-19	53 Submit-27-5 Submit-28-5 Sub	is Security
	Approve 27-Communication Submitted Defender 27-Communication Submitted Submitted 28-Caronic State y and Security Submitted 28-Access Control Panils Submitted 28-Access Control Panils Submitted 28-Access Control Panils Approve 28-Electronic State y and Security Defender 28-Access Control Panils Defender 28-Access Control Panils Defender 28-Secritor Panils Submitted 28-Electronic State y and Erospin Control (Earthwork) Approve 38-Electronic State S	25.Sap-19 17.Oct 19 18.Sap-19 18.Sap-19 18.Sap-19 18.Sap-19 19.Oct 19 31.Oct 19 31.Oct 19 31.Oct 19	25 Approve 45 Approve 45 Approve 46 Approve 46 Approve 47 Approve 48 Approve 49 Approve 40 Approve 40 Approve 40 Approve	is feruipment y y security
The control of the	Defree -27 - Communication Equipment Studion 29 - Accass Control Panels Approve -28 - Maes Surveillance Approve -28 - Maes Surveillance Defree -28 - Actors Control Panels Defree -29 - Accass Control Panels Defree -29 - Accass Control Panels Defree -29 - Accass Control Panels Defree -29 - Section Relance Approve -29 - Eactor Ingree and Encient Control (Earthworld) Approve -27 - Sectionantation and Encient Control (Earthworld) Approve -27 - Section Ingrovements Submit -29 - Eactor Ingrovements Submit -29 - Eactor Ingrovements Submit -29 - Eactor Ingrovements Submit -29 - Section Ingrovements Submit -20 - Section Ingroveme	17-Oct 19 18-Sep-19 18-Sep-19 18-Sep-19 18-Sep-19 09-Oct 19 19-Oct 19 11-Oct 19 11-Oct 19 11-Oct 19 11-Oct 19 11-Oct 19 11-Oct 19	25 Submit-88 Calmin-88 Cal	y y secuity
1982 1982	Submit-28-Electronic Safety and Security Submit-28-Electronic Safety and Security Submit-28-Costs Control Plantis Submit-28-Costs Control Plantis Approve 32-Video Surveillance Approve 32-Video Surveillance Deliver-28-Electronic Safety and Security Deliver-28-Costs Control Plantis Approve 32-Video Surveillance Deliver-28-Video Surveillance Deliver-28-Video Surveillance Deliver-28-Costs Control Plantis Deliver-32-Submit Submit Submit Submit 31-Sedimentation and Encicle Control (Earthwork) Approve 43-Sedimentation and Encicle Control (Earthwork) Approve 32-Sedimentation and Encicle Control (Earthwork) Submit 32-Semi Lilly Vallage Piping Submit 32-Semi Lilly Vallage Piping Submit 33-Semi Lilly Vallage Piping Submit 33-Semi Lilly Vallage Piping Submit 33-Lide Submit	18-Sap.19 18-Sap.19 18-Sap.19 09-Oct.19 09-Oct.19 31-Oct.19 31-Oct.19 31-Oct.19	43 Canal 28	, durcos
State	Submit-29: Actors Submit and Security Approve-29: Electronic Salely and Security Deliver-29: Accors Control Panels Deliver-29: Vace Surveillance Deliver-29: Vace Surveillance Deliver-29: Security Improvements Approve-39: Esterior Improvements Submit-30: Security Improvements Approve-39: Esterior Improvements Submit-32: Security Improvements Submit-33: Security Improvements Submit-34: Security Improvements Submit-34: Security Improvements Submit-35: Security Improvements Submit-35: Security Improvements Submit-35: Security Improvements Submit-36: Security Improvements Submit-36: Security Improvements Submit-36: Security Improvements Submit-37: Security Improvements Submit-38: Security Improvements Submit-3	18-Sep-19 18-Sep-19 18-Sep-19 09-Oct-19 09-Oct-19 09-Oct-19 31-Oct-19 31-Oct-19 31-Oct-19	43 Submit-28 Sub	y Socurity
State of the control of the contro	Submit-2a: Leadronce State yand Security Submit-2a: Video Surveillance Submit-2a: Video Surveillance Approve-28: Electronic Salely and Security Approve-28: Video Surveillance Approve-28: Video Surveillance Deliver-2a: Electronic Salely and Security Deliver-2a: Electronic Salely and Security Deliver-2a: Capicaronic Salely and Security Submit-31: Sedimentation and Eucabo Control [Earthwark) Approve-32: Exertion fragovements Submit-32: Same Lilly Capicage Pleng Submit-32: Same Lilly Capicage Pleng Submit-33: Same Lilly Capicage Pleng Submit-32: Same Lilly Capicage Pleng Submit-33: Lidegalourd Seam and Cariotersate Distibution Pler	18-58p-19 18-58p-19 18-58p-19 09-08-19 31-08-19 31-08-19 31-08-19 31-08-19	43 Submit-26 (2.00m) (ocurity (
Selection Statement Selection Statemen	Submik-29-Access Control Panish Submik-29-Access Control Panish Submik-29-Access Control Panish Approve-29-Betanish Saley and Security Approve-29-Access Control Panish Deliver-29-Enderon Saley and Security Deliver-29-Enderon Saley and Security Deliver-29-Access Control Panish Deliver-29-Softwarrandon and Endeon Control (Earthwork) Approve-31-Sedimentation and Endeon Control (Earthwork) Approve-31-Sedimentation and Endeon Control (Earthwork) Importantains Submik-32-Earter Interprovements Submik-32-Earter Interprovements Approve-32-Earter Interprovements Submik-32-Semi Lilly/Dalage Piping	18-Sep-19 18-Sep-19 18-Sep-19 19-Ce-19 31-Ce-19 31-Ce-19 31-Ce-19 31-Ce-19	43 Apon —	/tircos
Statement Stat	Submit-Sal-Video Surveillance Submit-Sal-Video Surveillance Approve-28-Locaso Control Partie Approve-38-Locaso Control Partie Deliver-28- Electrolic Salety and Stearthy Deliver-28- Electrolic Salety and Stearthy Deliver-28- Electrolic Salety and Stearthy Deliver-28- Soldmantabor and Emobar Control (Earthworld) Approve-37- Sedimentabor and Emobar Control (Earthworld) Approve-37- Sedimentabor and Emobar Control (Earthworld) Stalmit-32- Earth Clay, Parliago Pring Stalmit-32- Earth Clay, Parliago Pring Stalmit-33- Stem Clay, Parliago Pring Stalmit-33- Lodeground Steam and Condersate Distrolicin Pipt Stalmit-33- Undergound Steam and Condersate Distrolicin Pipt	18-Sep-19 09-Oct-19 09-Oct-19 31-Oct-19 31-Oct-19 31-Oct-19 81-Oct-19	43 Apon (20 Cm) Ap	Vinces
Approx.02 Appr	Approve-29: Electronic Salely and Security Approve-29: Access Control Panels Approve-29: Video Surveitano Dalier-20: Electronic Salely and Security Delier-20: Access Control Panels Delier-20: Categorie Panels Delier-20: Access Control Panels Delier-20: Saler-20: Access Control Panels Delier-20: Saler-20: Access Control Panels Delier-20: Saler-20: Access Control Panels Submit-31: Sedimentation and Encision Control [Earthweld) Approve-31: Sedimentation and Encision Control [Earthweld) Submit-32: Sane Lilly Validage Physic Submit-32: Sane Lilly Deliage Physic Submit-33: Videolaurity Sean and Condenses Deliage	09-04-19 09-04-19 31-04-19 31-04-19 31-04-19	43 Appn (22) Appn (23) Appn (23) Appn (23) Appn (24) Appn (24) Appn (25) App	Aurops
Approx 48 Access County Provides 15 15 15 15 15 15 15 1	Approve -228-Access Control Parales Approve -228-Access Control Parales Deliver-238- Electrolic Sales y and Security Deliver-238- Vateo Surveillance Deliver-238- Access Control Parales Deliver-238- Access Control Parales Deliver-238- Access Control Parales Approve -31-Sedimentation and Eroson Control (Earthwork) Internations Submit -328- Exerter Interprovements Approve -328- Exerter Interprovements Approve -328- Exerter Interprovements Submit -328- Stem Utily Challage Piping	09-0c-19 09-0c-19 31-0c-19 31-0c-19 31-0c-19	43 (mm) Appro	
Approx.25 Appr	Approve -32- Electronic Salety and Socurity Deliver-28- Electronic Salety and Socurity Deliver-28- Electronic Salety and Socurity Deliver-28- Access Control Fanne Deliver-28- Electronic Salety and Socurity Submill -31- Sedimentation and Erosain Control (Earthwork) Approve -31- Sedimentation and Erosain Control (Earthwork) Submill -32- Earter Improvements Submill -32- Erosinot Improvements Deliver-32- Erosinot Improvements Submill -32- Som Lilly Challago Pring Submill -32- Som Challago Pring Submill -33- Modellourid Seam and Condersate Distrologin Pring	09-0c-19 31-0c-19 31-0c-19 31-0c-19	43 Appro	
Defect Secretaries Activate	Dalies-29- Electronic Salety and Security Dalies-24- Access Control Parine Delies-23- Access Control Parine Delies-23- Victor Surveitance Submil-31- Sedimentation and Eresion Control (Earthwork) Approve-31- Sedimentation and Eresion Control (Earthwork) Approve-32- Sedimentation and Eresion Control (Earthwork) Submil-32- Seator Unity Challege Piping Submil-32- Stant Ully Daliese Piping Submil-32- Undergound Stean and Condersate Distrologic Pipir Submil-32- Undergound Stean and Condersate Distrologic Pipir	31-0c-19 31-0c-19 31-0c-19	43	
Thirties Deliver 20. Access Commol Prents 4.0 4.0 1916-1918 20-26-19 4.5 1916-1918 20-26-19 4.5 1916-1918 20-26-19 4.5 1916-2918 20-26-19 20-26	Deliver-28-Access Control Panel Deliver-28-Access Control Panel 214 Submil 31-Sedimentsion and Encien Control (Earthwork) Approve 31-Sedimentsion and Encien Control (Earthwork) Indicate 23-Earter Inprovements Approve 33-Earter Inprovements Approve 33-Earter Inprovements Submil 33-Sam Lilly Challege Pring Submil 33-Livel Submil Sub Submil Su	31-Oct-19 31-Oct-19 222/05/19	the same state of the same sta	afaty and Security
Part	Defent-28-Vibro Surveitance Submit-31-Sedimentation and Ensish Control (Eartwork) Approve-31-Sedimentation and Ensish Control (Eartwork) Approve-32-Earter Improvements Approve-32-Earter Improvements Defent-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Approve-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Approve-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Submit-32-Lifty Brinty Brinty Brinty Submit-32-Stant Lifty Tablege Printy Submit-32-Stant Lifty Tablege Printy Submit-33-Stant Lifty Tablege Printy Submit-34-Stant Lifty Tablege Pr	31-Oct19	£\$	itof Panels
State Control Emotor Charles Septembles Control Embod Control Embo Control Embo Control Embo C	Submit-31-Sedimentation and Ensign Control (Earthweld) Approve-31-Sedimentation and Ensign Control (Earthweld) Approve-31-Sedimentation and Ensign Control (Earthweld) Submit-32-Search Control (Earthweld) Approve-32-Earth Chipprovements Approve-32-Earth Chipprovements Submit-32-Search Lifty Dallage Physics Sub	EZZAN-SED	43	Spirits and the spirits and th
Submit 3 Sedimentation and Enstein Control [Earthnet] Sedimentation and Enstein Engineers Sedimentation and Engineers Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation and Engineers Sedimentation and Engineers Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation [Earthnet] Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedimentation and Engineers Sedimentation and Engineers Sedimentation [Earthnet] Sedimentation and Engineers Sedim	Submit-31-Sedimentation and Emetion Control (Euthworld) Approve-31-Sedimentation and Emetion Control (Euthworld) Introduction			
Section Property Control Property Control	Approve 31-Sedimentation and Erosin Control (Eartwork) Submid-32-Earter Improvements Approve 32-Earter Improvements Deliver-32-Earter Improvements Submid-32-Earter Improvements Subm	22.410.40		Earthwork
State	Inpocalization Submit-32-Exercit Inpovements Submit-32-Exercit Inpovements Approve-33-Exercit Inpovements Delient-32-Exercit Inpovements Submit-32-Som Lilly/Dalage Piping Approve-33-Som Lilly/Dalage Piping Submit-33-Som Lilly/Dalage Piping Submit-33-Som Lilly/Dalage Piping Submit-33-Lordegound Seam and Condense Distrologin Pipir	2		m) Frammer's
Standard	Introductions Submit 432-Exhibit Ingovernments Approve 432-Exhibit Ingovernments Deliver 432-Exhibit Ingovernments Submit 432-Sum Liffly Datage Piping Approve 432-Sum Liffly Datage Piping Approve 332-Sum Liffly Datage	51-Dny-62		
Statistical Conference 15 15 15 15 15 15 15 1	Stutind-SQ: Eather in provements Approve-32-Eather in provements Deliver-32-Eather in provements Submid-32-Sam Uilly Trainage Pring Submid-32-Sam Uilly Trainage Pring Approve-32-Sam Uilly Desive g-Peing Submid-32-Udegeound Seam and Condersate Distrolution Prin			
Part	Apprave 3G: Extendr Priprovaments Deliver 32: Extendr Priprovaments Submit 33: Somn Lilly Challage Plong Approve 33: Stem Lilly Challage Plong Approve 33: Stem Lilly Challage Plong Submit 33: Uddeground Stem and Candersate Distrolution Plor	04-OG-13	212	:
Post	Deliver-32 Exerior traprovements Submit 32Stem Lilly Dalatage Piping Approve 33Stem Lilly Dalatage Piping Approve 33Stem Lilly Dalatage Piping Submit 33Kridegound Steam and Condervate Distribution Pipir	2800+19	216	
Submit-36 Subm	Submit 33-Stam Lilly Plantage Pring Submit 33-Stam Lilly Dainage Pring Approve 33-Stam Lilly Dainage Pring Submit 33- Urdegound Stam and Candersate Distroution Prin	19-Now-19	246	DOVERTIBILIS
Submit 33-Sbmm Lilly Drailage Piping 15 (13-Sep-19) 03-Oct-19 256 <t< td=""><td>Submir 33-Sum Uilly Drainage Piping Approve 33-Stem Uilly Drainage Piping Submir 33-Underground Steam and Condensate Distribution Pipir</td><td>13-Sap-19</td><td></td><td></td></t<>	Submir 33-Sum Uilly Drainage Piping Approve 33-Stem Uilly Drainage Piping Submir 33-Underground Steam and Condensate Distribution Pipir	13-Sap-19		
APPGRAGO Spanning-32-Stem UNIV Drainge Plying 15 16 Octaviry 25C-619 256 <th< td=""><td>Approve -33Semi Utily Drainage Pápig Submit-33Uxdeground Steam and Condensate Distriution Pipit</td><td>13-Seo-19</td><td>236</td><td></td></th<>	Approve -33Semi Utily Drainage Pápig Submit-33Uxdeground Steam and Condensate Distriution Pipit	13-Seo-19	236	
Submit 33-Undeground Steam and Condensate Detrollon Pipe 15 14-Oct-19 28-Oct-19 10 28-Oct-19 10 28-Oct-19 10 28-Oct-19 10 28-Oct-19 10 28-Oct-19 10 10 28-Oct-19 10 28-Oct-19 10 10 28-Oct-19 10 10 10 10 10 10 10	Submit 33- Underground Steam and Condensate Distribution Pipir	04-05-19		
25.04.049 Submit 2-Original Parameter Definition Parameter Definiti	SUDMIT SET CARGINATION SHOWING STATE CONTINUES CONTINUES OF THE	0/20070		(Condensate Distribution Pinion
Proposed Defended-State Engineering 10 state		200	3	
Application Application Applications and Condenses Distriction 15 (2000cc) (2000cc) 25	Defiver-33- Storm Utily Drainage Plping	28-00-12 00-12	286	
Payaro Deliver-32- Underground Sharm and Condensate Destruction 10 19-kbv/19 02-be-19 251 Deliver-32- Underground Sharm and Condensate Destruction 10 19-kbv/19 02-be-19 17-8cp-19 17-8cp	Approve -33- Underground Steam and Condensate Distribution Pic	28-Oct-19	192	tm and Condensare Disnouton Ploing
construction str str/ robbe-19 6FReb-26 82 densilations 7 7 7 7 10-Sep-19 17-Sep-19 48 1 Initial Soll Engion and Sodiment Control 4 Mobilization, 10-Sep-19 4 Mobilization, 10-Sep-19 10-Sep-19<	Deliver-33- Underground Sham and Condensate Distribution Pipir	19-Nov-19	8	eam and Condensate Distribution Piping
Paralle Par	TIE STE	09-Sep-19		-1
Trigonome Common		Ž.		-
Augustian Augu		00 500 10	-	
Paral Temporary Bearing Control Co	CLC7.U	OF-Cep-10	- 4	
Table Tabl	Wideline Communication Communi	00.Cep.10		
Table Tabl	COCAO HOME TAKEN THE TAKEN	0.595.10	15	
Personal Components	COLCAD ESTAR HATTER AND ANGELS	11-Cep-19		
Pennaintg Level of Effort Massimus Pennaining Work Taber: All Activities Abaual Level of Effort Massimus Crical Pennaining Work CCSU. B02 - CCSU. New Engineering Building - BASELINE Resubmission - 7/01/19	OCKED OF Central and Access	21.00		
Actual Level of Effort CCSU, B02 - C	STATE OF THE PARTY NAMED IN	KBE	Building Corporation	TASK filter: All Activities Page 7 of 23
	Matter Chical Remaining Work	22 - CCSU New Engineer	ering Building - BASELINE Resubmission - 7/01/19	
Adala/Voriginal Adala/Vorigin	the designation of the best of			

2021 Xa Nev Dec Jan Feb Mar Apr May Jun Jun Pag 9								◆ Substantial Completion - Sile,	Substantal Completon Punchist-Sile	◆ Final Completion Site,	400	ig Install Som Drahage East	I install Storm Drainage South		Prep Subgrade-North	El Curis a Wales-North			Prep Subgrade - East	四 She lighting & She Improvement - East	Curbs & Walks - East	to Caramous ravement rass		집 Prep Subgrade - South	Site for hing & Site Improvement-West	Curbs & Walks-South	il Landscaping⇒South	D Prep Subgrade - West	Underground Steam and Condensate Distribution Piping	Sie lighling & Sie improvement-West	Curbs & Walks - West	Z Landslaping -vvest																	I Activities Page 8 of 23	
2013 2013 2013 2014 April May April May		Remove Existing Pavement& Curbs	1 Pernove Existing Storm Drainage	I Divert Existing Storm Drahage to 8" CMP	Fough - Grade Building Pad (Outbuilding Pad tor Pies)		S Contrary Layout			-			asu, o						2 B	SI				a										Mobilization for Piles	Man indicator Pile Program	B Paview Indicator Pile Program	CODET LEBYER TROUCKER MICE	TAN PRODUCTOR STATE OF THE STAT	A Production Piles - S		■ Temporary Heat	A SELECTION - NORTH MAN Exercise Dis Control Man	Everyate Gade Seams - North	-		Mill Form Grade Beams - North	Was Piace Pi		KBE Building Corporation - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	
Total Float		0	0	0	0	0 0		47	32	46	E	32	37	32	6	6	32	(2)	32	32	32	26	TO STATE OF	32	32	25	37	42	Q	37	8	N 6	8 5	0	٥	0		0 0	0	6	2	ω (c		+ -	0	0	0	o l	KBE Building Corporation gineering Building - BASE	3
Finish	01-Jan-21	17-Sep-19	19-Sep-19	19-Sep-19	26-Sep-19	26-Sap-19	200	10-Dec-20	01-Jan-21	01-Jan-21	21.5ep-Z0	14-Sep-20	21-Sep-20	10 Dec 20	28-04-29	270428	10-Dec-20	(0.No)/20	28-Sep-20	05-04-20	20.00	2/-Oct-20	NEW SOLES	05-04-20	20-00-20	10-Nov-20	18-Nov-20	13-Oct-20	27-00:20	03-NDW-20	25-Now-20	03-Dec-20	OS COMMAN	01-02-19	18-Oct-19	25.0419	2/-VOV-19	31-Dec-19	16-Jan-20	08-Mar-20	05-Dec-19	02-Jan-20	22-lan-30	28-lan-20	30-Jan-20	03-Feb-20	30-Jan-20	05-teb-20	KBE Bu	,
Remaining Start Duration	343 11-Sep-19	5 11-Sep-19	2 18-Sep-19	2 18-Sep-19	5 20-Sep-19	5 20-Sep-19	3 Z/-289-19	5 L	15 11-Dec-20	O	[5] 31-Aug-20	5 31-Aug-20 5 08-Seo-20	5 15-Sap-20	40 (4-0	5 14-04:20	5 21 0 20	5 04-Dec-20	40 15 Sep-20	10 15-Sep-20	10 22-Sep-20	10 08-Oct-20	5 20 20 20 20 20 20 20 20 20 20 20 20 20	(5) 20-CF-E0	5 29-Sep-20	10 06-Oct-20	15 21-04-20	5 12-Nov-20	5 DS-0420	10 14-Oct-20	10 21-Oct-20	10 12-Now20	5 ZZ-NOv-20	617/92/2012	5 25-Sep-19	12 02:Oct-19	5 21-0418		11 16-Dec-19	11 D2-Jan-20	69 29 Nov 19	5 29-Nov-19	1 02-lan-20	10 Develop	12 13-lan-20	12 15-Jan-20	12 17-Jan-20	10 17-Jan-20	12; 21-Jan-20		
Original P	343	ю	2	2	to i	ıo t	200	20	15	0	<u> </u>	20 02	io.	107	101	in u	n Lo	20	10	10	10	20 5	101	#	10	15	5	2.5	10	10	10	, O		5	12	2	3 7	F	F		2	T- Ç	3 5	200	100	12	5	12	CCSU.B02	
Activity Name		Pernove Existing Pavement& Curbs	Remove Existing Storm Drainage	Divertexising Storm Drainage to 8" CMP	Rough - Grade Building Pad (OutBuilding Pad for Piles)	Remove Existing Ungerdground Electrical	Building Layout	Substantal Completion - Site	Substantal Completon Punchist - Site	Final Completion Site	noidatinage	hstall Storm Dainage East hstall Shim Dainage Bast	hatal Spm Dainage South		Prop Subgrade - North	Outs & Walks - North	Use igning a use mprovement-Norm		Prep Subgrade - East	Sie ighing & Sie improvement-East	Ourbs & Walks - East	Bituminous Pavement-East	The second secon	Prep Subgrade - South	Site ighting & Site improvement-West	Outos & Walks - South	Landscaping - South	Prep Subgrade - West	Underground Steam and Condensate Distribution Piping	Sin ighing & Sire inprovement-West	Curbs & Walts-West	I andscaping - West		Mobilization for Piles	hdkator Pie Program	Peview Indicator Pile Program	Order/Detwer Production Piles	Production Piles - NV	Production Piles - S		Temporary Heat	As Buit Pile Locations - North	Excavale Flockaps voin	Excavate Grade Deaths - North	Pie Cap Rebart Inspect North	Form Grade Beams - North	Place Pile Caps - North	Grade Beam Rebar & hspect-North		→ Milestone
Activity ID	475 M	E-1000			SITE-1030		SITE-1050	٦Ì	8				STORM-1020				SILE-N1030		_	SITE-ESOND			-	1		SITE-STOZO						STE-W1040	- A Foundation		D FNOP1060	FND-1070	PO-1080		C PACPESO		GC-10100	S PONGO		E PANABO		FNCABSO		E FICHNO		Actual Work

19-14-12-20 15	10 10 10 10 10 10 10 10
Particle	10 10,244-20 10,444-20 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,
Principle Prin	S Give-box 17-6-box 17-6-
Part	1 10 10 12 14 14 15 15 15 14 14 15 15
	10 10 124-box 12-box 15-box 15
Comparison Com	10 12-th-to-20 12-th-to-20 15-th-to-20 15-th-to-
1 1995 199	1 10 10 10 10 10 10 10
Particular Character	1 10 Abstract 1 1 10 Abstract 1 1 1 1 1 1 1 1 1
Comparison Com	1 10 kNazo 10 kN
1 11 11 12 13 14 14 15 15 15 15 15 15	1 17, Alex 20 17, Alex 2
Open State St	1 1 17-bar-20 17-bar-2
Color Colo	10 10 Schwarz 12 10 Schwarz 13 10 Schwarz 14 Schwarz
Part	10 10 10 10 12 14 15 12 12 13 14 14 15 15 15 14 15 15
Place Plac	10 10 25-bar 20 14-ba 20 2 2 2 2 2 2 2 2 2
Probact Assertion 10 10 10 10 10 10 10 1	10 10 25-ban 12 12 12 12 13 13 14 14 15 15 14 15 15 14 15 15
Proceeding Secretary 10 10 10 10 10 10 10 1	10 10 Greb-20 14-feb-20 2 Greb-20 15 Greb-20 15 Greb-20 16 Greb-20 17 Greb-20 17
Fem. George (Beldinger) 10 10 (1749-20) 2 (1445-20) 3 (1445-20)	10 10 11-60-20 21-60-20 22-60-20 23 24-60-20 22-60-20 24-60
Page 17 Page	10 10 11-86-20 24-86-20 0 0 0 0 0 0 0 0 0
Packer P	10 10 15-8-9-20 28-18-9-20 0 0 0 0 0 0 17-8-18-90 0 0 0 0 0 0 0 0 0
10 10 10 10 10 10 10 10	10 10 17-Feb-20 28-Feb-20 0 0 0 0 0 0 0 0 0
Strict	10 10 10 124-Feb-20 10-Mar-20 10 10 10 124-Feb-20 10-Mar-20 10 10 10 124-Feb-20 10-Mar-20 10 10 10 124-Feb-20 10 12 10 124-Feb-20 124-Feb-2
Participation Participatio	10 10 26-feb-20 10-Mar-20 0 0 0 0 0 0 0 0 0
Comparison Com	10 10 10 10 10 10 10 10
1	E 5 102-Mar-20 0 0 0 0 0 0 0 0 0
Section Control Cont	5 5 10 Abstract 1
Figure Four Picture Four Pictu	5 5 1044ar20 10 144ar20 10 144ar20 15 144ar20 144ar20 15 144ar20 144ar20 15 144ar
Septiment Sept	Exercised Exer
Place Stack Original Contains - S	Fiber Salabarda Fiber
Communication Communicatio	Floor 5 5 19-Mar-20
Electrical Conduit to Connemer Free Foot 3 Electrical Conduit to Connemer Free Foot 3 Electrical Conduit to Connemer Free Free Foot 3 Electrical Conduit Free Front Free Free Free Free Free Free Free Fre	Febra 3 28-bi-big 28-b
Electrical Service of Transformer Float Floor Standard Service of Transformer Float	1 17-5ap-19 21-Jul-20 24-Jul-20 24-Jul-20 21 21-Jul-20 21 21 21 21 21 21 21
1 127-280-191 27-280-20 27-	1 127-58pc-14 177-58pc-15 157-58pc-15 157-58pc-16 177-58pc-16 177-58pc-1
Participation Participatio	1 127-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-10 177-50-20
Section Compared	1 1 1 1 2 2 2 2 2 2
See Elevator Problement See Elevator Ele	S 17-Libr-20 22-Libr-20 12 18-Fin 18
Pack	S S S S S S S S S S
Per Cape - Cancer - Machanical Equipment Room September Sept	5 5 21-Jan-20 12 12 12 13 14 14 14 14 14 14 14
# Predate Predate 1	5 5 2 2 2 2 2 2 2 2
E-ground President 1 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 5 5
Section Sect	5 5 5 5 5 5 5 5 5 5
Every Full State of Funds 5 5 5 5 5 5 5 5 5	S S S S S S S S S S
December Colore	5 5 5 5 5 5 5 5 5 5
Page	1 17-75-0-20 14-75-0-20 12 12 13 14 14 15 15 15 15 15 15
1 17-7-8-20	1 17-5eb-20 17-5eb-20 17-5eb-20 12
Control Cont	10 10 10 10 10 10 10 10
Control Equipment Room 2 20-Sep-19 10-Cep-19	2 20-Sep-19 100-Cet19 102 Excavale Mechanica Excavale Mechanica Excavale Mechanica Excavale Mechanica
rical Equipment Room Walks 6 5 102-Jan-20 41 1 1 Place Management Room Walks 1 1 1 Place Management Room Walks 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	S S S S S S S S S S
rical Equipment Poon Walks 2 2 2 0-bar-20 41 1 Place M nical Equipment Poon Walks 1 11 13-bar-20 13-bar-20 41 1 10 Date artical Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 41 0 Date 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 41 0 Date 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 41 0 Date 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 41 0 Date 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 41 0 Date 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 13 0 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 0 Date 1 Date 1 Date Actualizati Equipment Poon Walks 5 5 1 4-bar-20 20-bar-20 13 1 Date 1 Date <	2 2 20-bar-20 10-bar-20 41 11-bar-20 11-bar-20 11-bar-20 41 11-bar-20 41 11-bar-20 41 11-bar-20 41 11-bar-20 41 11-bar-20 41 41 41 41 41 41 41 4
Acade Concere - Mechanical Equipment Room 1 13-lan-20 15-lan-20 41 1 Place No. Acade Concere - Mechanical Equipment Room 5 14-lan-20 20-lan-20 41 0 During and place of the concerned of the conce	1 113-lan-20 13-lan-20 41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Include Equipment Room 5 5 14-kin-20 20-kin-20 41 0 0 Link	1
Abstractive	n 5 5 14-lan-20 20-lan-20 41
1 1 1 1 1 1 1 1 1 1	D 14-Valva
According	40 -1 -00
n-Garde Pabar - Mechanical Equipment Room 5 5 21 Jan-20 41 1 1 Pac n-Garde Concrore - Mechanical Equipment Room 11 1 10 st Alar-20 05-Mar-20 13 211 211 211 7 Alar-20 05-Mar-20 112 Arrange Machanical Equipment Room 121 7 Alar-20 112 7 Alar-20 112 Arrange Machanical Equipment Room 7 7 7 Alar-20 112 7 Alar-20 0	5 5 14-357-20 22-387-20 41
1-Garde Concrete - Mechanical Equipment Poom 1 106-Mar-20 06-Mar-20 13 211 21 77-Mar-20 05-Mar-21 172 112 177-Mar-20 105-Mar-20 172 112 177-Mar-20 177-Mar-20 172 113 177-Mar-20 173-Mar-20 0	5 5 21-lan-20 27-lan-20 41 1 Pac
211 214Araz-20 05-far-21 112	1 1 05-Mar-20 13
27. 02/26/5/1 (2-18/4/1/2 12. 14/1/26/20 (41/1/26/20 12. 14/1/26/2	211 17-Mar-20 05-Jan-21
SS-1001 A-Builderbor Bok North and South 7 7 7 7 7 7 7 7 84-20 0	127 17-Mar-20
	7 7 7 17-Mar-20 25-Mar-20
Sprictural Step 6 50 50 264/44:20 8	50
Short Remarking Work	KBE Building Corporation
	Catalemanny Work COSU BO2 - COSU New Engineering Building - BASELINE Resubmission - 7/01/19

		second Foor por el-Second Foor	10		08-Apr-20			
Secretary Secr		el-Second Floor	4 10		15 Apr 20			
Proceedings and Procedings and Pro		el-Second Foor	u				Speci	
			STATE OF THE PROPERTY OF THE P	5 01-Jun-20	05-Jun-20	S S S S S S S S S S S S S S S S S S S	II Fireproof Structural Steel - Second Floor	
Preparation Triggering Propagation Trigger	#	Diri Boor	97.	10 10 40-20	23-Am-20		Engt Spectual Steel - Third Floor	٠
Proceed Section Sect			4		29-Apr-20		3 Shel Deck - Third Roar	
Control of the Cont		el-Third Foor	(S)		12-lun-20		B Freproof Stuctural Steel - Third Floor	
Executable from the control of the	5		109		Te-min-et			
State Control of the Control of th		-outh Floor	무		07-May-20	0		
Figure of Statistical Section Prince Stat		5	4		13-May-20	6	Steel Deck-Fourth Floor	
Execution and Service Control of Service Cont		el Fourth Roor	5	5 15-Jun-20	19-Jun-20	eo.	1 Freproof Studing Seet Fourth Floor	
Excellation of the control of the			120	35 (08-1/48) 20	SE-TITLES			
Executive Chief		3001	-10	10 08-May-20	21-May-20	0		
Proportionable Figure Fi			10		27-May-20	0	B Shei Deck-Roof	
Excitational Series France 1 10 10 10 10 10 10 10	13	el. Boot	147		26-Jun-20		☐ Fireproof Stuctural Steel - Foof	
Control States State S					TELEVISION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAM			
Comparison Selective Account Name 2 5 10 kinds 7 7 7 7 7 7 7 7 7	1	ceen Flaming	10	10 24-Aug-20	04-Sep-20	72	ErectStuctural Sheel Screen Frami	grili
		- Equipment Screens	us		14-Sep-20	72	☐ Galvanized Steel Deck-Equipme	entScreens
Formated Steam Salb Copuring Second Foot 18 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19			ab ab		Karamana a			
From state based December Sector of Pace 1 Heave State 1	Simulation of the control of the con			20 2012				
Place December 2015 Colored Process Colo			,	т.	45 45.70	36	1 Form and Chang Clab Chapings Samud Book	
Project Section of Section 1 1 1 1 1 1 1 1 1 1	Ì	Openings second ripor	-	10000	O-MON-OIL	911		
Page Strategies Page Strat	j	and Roor	60	3 17-Apr-20	21-Apr-20	100	Figor Permorang Second Floor	
Present Charles (chors Second Floor	-	1 21-Apr-20	21-Apr-20	183	Place Embeds and Anchors Second Floor	
Page Channer Deck Second Room 2 2 2 2 2 2 2 2 2		cond Hoor	_	1 21-Apr-20	21-Apr-20	ង	hspect Reinforcing Second Floor	
Conf. Conf	Γ	econd Roor	ea.	2 28-May-20	29-May-20	0	Place Concrete Deck Second Floor	
Form and Steve Stab Cheming Third Four	Ī	-Deck-Second Boor	-	1 07-140-20	01-Jun-20		Dura Concrete Stab-On-Deck - Second Floor	
			200		TOWN TO THE REAL PROPERTY.			
Description			7		20. 65c.20		Form and Sheave Slab Openings Third Bloom	
Place State Stat	Ï	Openings trace more	-		27.00	= 5	R Diene Salefornier Third Con-	
Place Enchange Converted	Ť	1 FBoC	77		n Area)		
Place Charges Place Plac		chors that Foor		US-Waw-CO	D-Vay-Co			
Charles Char		Ird Floor	*-	1 05-May-20	US-May-20		Inspect Reinforcing Third Floor	
Cuint gard Sealing of Concrete Third Poor 1 (100-bits 2000) 4.2 1 Cuint gard Sealing of Concrete Third Poor 1 (100-bits 2000) 4.2 1 Cuint gard Sealing of Concrete Third Poor 1 (100-bits 2000) 4.2 1 Cuint gard Sealing of Concrete Third Poor 1 (100-bits 2000) 4.2 1 Cuint gard Sealing of Concrete Third Poor 1 (100-bits 2000) 2 (20-bits 2000) 3 (20-bits 2000) <t< td=""><td></td><td>hird Floor</td><td>8</td><td></td><td>02-Jun-20</td><td>0</td><td> Place Concrete Deck Third Poor </td><td></td></t<>		hird Floor	8		02-Jun-20	0	 Place Concrete Deck Third Poor 	
Fern and Steve Stab Opering - 14h Red		Concrete Third Roor	-	1 03-Jun-20	03~Jun-20	42	 Curing and Sealing of Concrete Third Phor 	
Februard Steven Stab Openings - High Read 1 20 Adalysis	ı				STATE OF STA			
Place Plac	9	Opening - Hab Book			28-May-20	E Company	Formand Steeve Stab Cognings - High Roof	-
Pleas Emerated and Auctions - 14gh Root 1 1224, Auctions 2 2 2 2 2 2 2 2 2	Ť	Control of the contro	- 6	_	00 00			
Place Concere Deck-High Road 1 102-Line 20 102-Lin	Ť	n Hoor	7		Devaledo	2		
Place Concrete DeckHgh Roof 1 10-kun-20 1 10-kun-20 2 10-kun-2	Ť	Chois - High Hool		יייייייייייייייייייייייייייייייייייייי	UZ-Just-cu			
Place Contract Book - High Root 1 Caring and Sealing of Contract - High Root 1 Caring and Sealing of Caring and Sealing of Contract - High Root 1 Caring and Sealing of		igh Roof	-	1 02-740-20	02-Um-20		i inspectitember and a radii radi	
Cuiring and Sealing of Concrete - High Root 1 Cuiring and Sealing of Concr	Г	Hgh Poof	2	2 08-km-20	09-Jun-20	-0	Place Concrete Deck - High Roof	
Figure State Charles State	ĺ	Concrete - High Roof		1 10-km-20	10-Jun-20	0	Curing and Sealing of Concrete - High Roof	
Form and Steeve Stab Chanlegs—Third Recribed 1 15-May-20 1	B			A 12. 12. 12. 12. 12. 12. 12. 12. 12. 12.	THE PERSON	76		
Place Perintenting - Place P	20.100	Ossolnos - Win Grandon	A CONTRACTOR OF THE PERSON OF	1 SQLEBOARD	29-442-20	33	Formand Sleeve Slab Openings - Third Floor Roof	
Place Embeds and Anchors - Third Roor Root 1 101-lun-20 2 1 101-lun-20 3 1	Ť	Con local part of the control of the		00			1 Plane Belefordor - Hoof	
Place Enhance and Peor Root 1 1014-bits 20 1 1014-bits 20 1 1014-bits 20 1 1014-bits 20 2 1 1 1014-bits 20 2 1 1 1 1 1 1 1 1 1		OI.	*	n-mu-co	D-University of	7		
Prepart Paintering Project Pro	CD-3R-1020	ichors - Third Poer Hoof	-	25-477-10	OZ-LIN-LO		Figure Cribboos and Amendos - Trito Figure 2001	
Pleac Concrete Deck-Third Roor Foot I charge I ch		hird Hoor Root	*-	1 01-lun-20	01-Jun-20	60	inspectfeinloring-Third HoorHool	
Cuirg and Sealing of Concere - Third Root Foot 1 (108-lun-20) 108-lun-20 1 (108-lun-20) 108-lun-20 1 (108-lun-20) 1 (108-lun-20)		Third Roor Roof	- <u>-</u> -	1 05-447-20	05-Jun-20	0	Place Concrete Deck - Third Roor Roof	
Formand Steve Stab Openings Fourth Poor 1 144Aay-20 144Aay		Concess - Third Hoor Roof	-	1 08-Jun-20	08-Jun-20	76	 Curing and Sealing of Concrete - Third Roor Roof 	
Formated Steeve Stab Openhage Fourth Root Formated State Openhage					T. C.			
Place Tender Service 1 1544ay-20 1		Consistent Days	-		14-May 20		1 Form and Steeve Stab Openings Fourth Roor	
Place Entends and Auchtons Pourth Roor 1 19-May-20 19-May-	1	4	-		10,4494.20	0	II Place Reinformor Fourth Roor	
Confection Travel Family	1				10.140		1 Diese Embeds and Apolitical Dieses House	
1948ay20	Ĭ	chors Fourth Froor		194Way-cu	19-way-cu		Fided principle sparrowers a contest were former and the figure flower.	
Control Please Concrete Deack Fourth Floor 1 2 10 - 10 - 10 - 10 10 - 10 10 10		um Foor			19-May-Cl	70	Table Common Control C	
1 105-bits 1	ì	-ourh Floor	2		D4-VIII-RII			
Existing Mission TASK filter: All Activities Act		Concrete Fourth Hoor	1	1 05~Uun-20	05-Mn-20	3	College and Sealing of College County of	
DAS-1000 Exterior Males-S 20 20 11-Jun 20 0 10-Jun 20 0 11-Jun 20	7				27.11.72		C. Allert Control of the Control of	
Assistant Commentary Work TASK filter: All Activities Activities Activities Of Ellor COSU. B02 - CCSU. New Engineering Building - BASELINE Resubmission - 7/01/19		S-S	20	20 11-Jun-20	08-Jul-20		EXERON MISSOURY WARS - 3	
of Effort Manual Control New Engineering Work COSUL B02 - COSUL New Engineering Balliding - BASELINE Resubmission - 7/01/19		Demoising Mark			L		TACK film: 4ll Activities	Page 10 of 2
		Calcal Beneficio Work			KBE BUI	ding Corporation	PACY INTEL AU ACUVIDUS	3 2 2 3 3 1
		Wind Street of Land	CCSUB	S-CCSC Nes	/ Engineering	Building - BASELINE Resubmission - //U1/19		

EM-NA-1000 Exeri EM-NA-1000 Exeri EM-E-1000 Exeri EM-E-1000 Even EM-E-1000 Temp	The state of the s				N Or	May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr	May Jun Jul Aug Sep Oct Nov Less Jan Free in	יייים וייים (מיאין וליים) ואיים וייים
EM-N-1000 Ex- EM-E-1000 Eq- EM-E-1010 Ter- EM-E-1020 Ter- EM-E-1020 Ter- EM-E-1020 Ter-	Exterior Masonry Walls - W	50	20 11-Jun-20	08-M-20	0		EXERCITE EXPROPRISON WAIS - W	
2 EM-E-1000 Ex 2 EM-E-1010 Ter 3 EM-E-1020 Ter 3 Evalor & Shiff IWE	Exhibit Masonny Walls - N	ล	20 25-3un-20	22~11-20	0			
3 EM-E-1010 Ter 3 EM-E-1020 Ter 1 Eevator & Stair#1 Wa	Exterior Masony Walk - E	CZ .	20 25-Jun-20	2254420	0		Exterior Masonry Walls - E	
DEME1020 Ter	Temporary Weather Protection S&W	S	5 25-Jun-20	01-Jul-20	2		Temporary Weather Protection S&W	
TERVATOR SIDIT#1 Wa	Temporary Weather Protection N& E	2			16		D Temporary Weather Protection N. E.	
***	9		SHE.				Confidence of the second of th	
MW-ELS1-1F-10	MW-ELS1-1F-10 Masonry Walls-Elevabr& Spir#1 Fist Poor	6	3 11-111-23	25				
WW ELST-2F-10	Masony Wals-Elevabr& Stair#1 Second Hoor	5		18~00-20	,		D. Manager of the Company Contract Told Door	
MW-ELS1-3F-10	Masony Wals-Elevabr & Shir #1 Third Roor	2	2 19-Jun-2D	22~un-20	2		I Massarily wass - Erovator of Guilfer (Ford Floris	
	Masony Wals-Elevator & Stair #1 Fourth Floor	6		25-Jun-20	7		Wasonly wass-meyapore desired round floor	
0	Massonry Walls - Elevator & Stair #1 - Roof	2			_		B Masonly Walls - Elevator & State #1 - Hoor	
- Stair #2 Wells		Ω		24.10520	20			
MW-52-15-1000 Ma	MW-S2-1F-1000 Masonry Walls-Stair#2 First Floor	m		-	17		II Masonry Walls - Star#2 First Floor	
	Masonry Walls Stair#2 Second Roor	က	3 16-Jun-20		17		Masony Wals Stair#2 Second Floor	-
MW-52-3F-1000	Masonry Walls & Stair #2 Third Floor	121		22-Jun-20	8		I Masonty Walls & Shir#2 Third Floor	
3 MW-S2-4F-1000 Ma	AWS2-4F-1000 Masonov Wate Stair#2 Fourth Floor	CV	2 23-Jun-20	24-Jun-20	8		Masonry Walls Stair #2 Fourth Floor	
SELECTION OF SELEC		01	STATE STATE OF	8	e			
WW.SZ-15-1000 No	CO MANACATATOR Macon Walk Spirts Het Boot	E7		Ī	. 27	-	☐ Masonry Walls Shir#3 First Floor	
2007 1000 1700	Annual Marine Orland October]	22	•	Masony Wals Shir#3 Second Floor	
MANAGERICO	Mythographic and an analysis of the second response and the second response an	3 6		Ì	ile	•	Response Wells State State Hind Bloom	
WW-52-31000	Masony Walls Sizk #3 Into India	7	O LOCAL POR	CCNGP C	8 8		1 Mesoport Maile Stair#3 Except Sport	
MW-53-4F-1000 Ma	Masonry Walts State#3 Fourth Proof	21		24-701-20	DC Thronton Control			
Curtainwall, Storefront	Curtainwall Storefront & Composite Clad Overhang	Op.		02500520	66			
EG-SW-1000	Exterior Glazing - South & West	15	15 09-34-20	양면성	ရှ	-	Exempticazing - South & West	4
	Exterior Glazing North	œ	8 30-701-20	10-Aug-20	8			
S CMP-4040	Commosin Panel Clad Overtiend	9	10 30 Jul-20	12-Aug-20	37		Composite Panel Clad Overhang	
Î	France Carlon-Fact	63		Ī	8		Exterior Clazing-East	
CWP-1000	Mobi Composite Was Panek @ All Framed Glass Sactional Door-	22			30	-	I Metal Composite Wall Paneis ⊕ AL Framed Glass Sectional Door - E	med Glass Sectional Door-F
2000	The state of the s		O 12.Acm.50	Ĩ	43		1 Composite Overhand Altminum Louvers	2
CWP-1020	Compasse Cyantany Amminini Louveis	3 6	SC 4.4 CT 0	T	2.0		Aluminim Shra Front-South & West	4
ST-SW-IOU	Authorities and the country weeks	2 4	15 49 Apr. 24	Ì	F		M. Framed Glass Sectional Door - S.A.W	W 26 W
CWP-1030	A, Flaillei Gels Selvi 2 Lauf • 3 d **	AND TREADURES CONTRACTOR OF THE PERSONS AND TH		I WZZZI	Saleston Control - California			
Roof					100		Test & Balance HAAC Hoof	
WAC-10C	st& Balance HVAC-Hool	101	10 Z-GBC-17	Ì	0 5		■ Contraction Consister Contraction - Don't	
	Substantial Completion - Root	3		חקייייי	3	-	The Control of the Co	maphiet Dong
88	Substantial Completion Punchlist-Roof	10	10 05-00-20	19-06-20	165			in realization of
	Final Completion - Roof	0		-	234			
Hgh Roal		1.	7 115Um20		1745	,		
HPDRANG-10C h	KEN HRDRANG-10C Install Poof Drains and Ovarlows - High Roof	e)	3 11-Jun-20	15-Jun-2D	22		 Install Roof Drains and Overflows - High Roof 	
W HERIOCKARD W	Wood Blocking for Roeling - High Roel	ıç	5 23-44-20	23-14-22	33		Wood Blocking for Roofing - High Poof	
ALL VIOLET				Ì	ang.		Depart Sheathing - Hot Roof	
1448-1000	Paraperung - regni rooi	1	S SUNTERED	Ī	900		become Department -	=
HF-PEN-1000	hspect Rool Penetrations - High Root			Ì	3	-	to the second control of the second s	
E T-NS-1000	hstall Tapered Insulation - High Roof	5		i	22		TOP LIFE TO THE PROPERTY OF TH	
	hstalf Membrane Roof System - High Roof	10	10 06-Aug-20	19-Aug-20	32		Install Membrane Hool System - High Hoot	too.
HRMP-1010	hstell Coping and Flashings - High Roof	w	5,13-4µp-20	19-Aug-20	88		i hstall Coping and Flashings - High Roof	5
HR-ACT-1000	histell Roof Too Accessories - Hah Roof	2	2 20-Aug-20		161		I Install Roof Top Accessomes - Figh Roof	to
İç	Postal Boof Walkum Packs High Boof	2	2 20-Aug-20		33		i Instal Poof Walkway Pads - High Roof	
	The latest of the state of the	Ā		Ī	66		hstaf HVAC Ductwork - Roof	
THE THANKS INC.	SER TWALC LACEMENT - FOUR				12.2			
SCORPTCO E CONTRACTO			THE STATE OF	腫	-7.		1 betalf Boot Deales and Overdlows - Third Boot Boot	•
SHECKEN IN	CO SHELFANGETOU FISHER HOOF LITERED AND LYMINGS - ITHER FLOOR FLOOR	3 1		Ť	18		Mond Binckios for Booting - Third Boot Book	Roof
3F-WB-1000	Wood Blocking for Rooling - Third Floor Rool	0		İ	B		Total Control Charter Third Don'though	
3P-PARAPET-1(Pa	3P-PARAPET-1(Parapet Sheathing-Third Floor Foot	63	3 08-Aug-20	İ	8		Talapsi Oleganing * II wa Tool Tala	-000
3F-ACC-1000	hstall Roof Top Accessories - Third Roor Root	7	2 08-Aug-20	Ť	7 C		Section 12801 Confedendary Confedence Confed	jud jud
	hspect Pool Pentitations - Third Poor Pool	* "		7	8		1 Sisperation represents 1 and room work	70
	Install Tapered Insulation - Third Roar Roof	73		Ì	3			of Charles
Ì	hstall Membrane Roof System - Third Floor Roof	S	5 20-Aug-20	1	35			Id rotal rotal
3H-NS-1020 h	hstall Coping and Pashings - Third Roor Roof	K)	5 20-Aug-20	ĺ	32	-	Install Coping and Hashings - Falla Processor	יוספו הספו
SR-WALK-1000 h	3R-WALK-1000 Install Roof Walkway Pacis - Third Roor Roof	2	2 27-4ug-20	29-Aug-20	32		I INSTAL ROOF WARMAY PACS - INIC HOOF HOOF	SOLFOOT
 Romaining Level of Effort 	effort Formathing Work			KBEB	KBE Building Corporation	ration	TASK filter: All Activities	Page 11 of 23
 Actual Level of Effort 	Hamman Chical Pemaining Work	CCSU, B02 - C	302 - CCSU)	Vew Engineeri	ng Building -	CSU New Engineering Building - BASELINE Resubmission - 7/01/19		
Actual Work	◆ Milestone	1	1	1	9			

eni Screens	Unialon burasur 35	n 5 15 Son 20	03-VOV-50	Apr	April May Jun Juli (Aug (Sep Oct Nov Dec Jan Feb Mar (Apr May Jun Jul Aug (Sep Oct Nov Dec Jun Feb Mar (Apr May		Bowl mo lune
Blocking & Sheathing @ Standing Spart Screens - Sloped	10 . 10	0 15-Sep-20	28-Sep-20	72		Blocking & Sheathing @ Standing Seam Screens - Sloped	padolS-sus
Blocking & Sheathing @ Standing Seam - Vertical	æ	5 29-Sep-20	05-00-20	긺	-	Biocking & Sheathing (© Standing Seam - Vertical	rical
Standing Seam Copper Equioment Screen & Gutters - Sloped	15 1	5 29-Sep-20	20-Oct-20	72		Sanding Seam Copper Equipment screen & Calabia - Sapea	n & Califers - Stope
Standing Seam Copper Equipment Screen - Ventcal	<u></u>	0 21-04-20	03-Nov-20	72		sanding seam Copper Equipment safeth - ventas	een - veracal
	115	3 05-101-20	Ost lange			The state of the s	
hstall Windows and Insulated Panels - W		5 09-Jul-20	22-22	3 1	- Control of the cont	Compact Office Door - S	
Overhead Colling Doors - S	,	240-50	2404	8 3			
hsall Windows and Insulated Panels - S		5 09-10-20	29-00-50	r C		Overhead County Doors	
Overtead Colling Doors	, i	3 09-00-20 20-1-1-20	13-JUHOU	4		ms hspiWindows and hsulated Panets - N	
ind insulation rathers in	2 4	2 1120	124.00	1 2		hstall Windows and Insulated Panets - E	
Install Windows and A coulded France - E	2 6	2011120	27. LILO	45		I Sectional Doors	
Potential Move S		1 30-Jul-20	30-14-20	70	_	S-sio	
hstell. Omensional after Stonage - Building Extends - W	101	0 01-Dec-20	14-Deo-20	8		Install - Dimensional Letter Signage - Building Exterior	age-Building Exte
Chepotel Completon Religion Evidon		0	14-Deo-20	3	-	◆ Substantial Completion - Building Exterior,	ng Exterior,
Prochist Builde Extens		5 15-Dec-20	05-Jan-21	96		Funchist-Building Exterior	
Final Completion - Building Exterior		la la	05-lan-21	42		 ◆ Final Completion - Building Exterior. 	Exterior
	229 22	229 02-Apr-20	16-Feb-21	0			
	183 18 156 16	9 20-Apr-20 6 20-Apr-20	07-Jan-21 14:Dec-20	28		,	
		4 20-Apri-20	14-449-20	k,			
C PFSTARTC Install Monumental Starkmanning		0 20-Apr-20	01-May-20	112	EZZ PSZAJ MONUTA	material Monumental Stair Framing	
hstall-Bridge Crane @ Engineering	8	2 24-Apr-20	27-Apr-20	47	I habii-Bádge C	1 Install-Bridge Crane @ Engineering	
Concrete Treads & Landings - Monumental Stair		5 D4-May-20	08-May-2D	112	1 Concrete Trea	1 Concrete Treads & Landings - Monumental Stair	
Metal Was Framing - First Floor - S		0 16-Jun-20	29-Jun-20	55		Metal Wal Farting - First Floor - S	
Glazed friends Store Front - Flist Poor - S	1	0 16-Jun-20	29-Jun-20	88		Glazed historistore mont-first floor-is	
Glazzed Hollow Metal Openings - First Floor -S	10	0 16-Jun-20	29-Jun-20	89		Glazed Hollow Metal Openings - First Hoor-S	
PA:FS-WB-1(In-Wall Blocking Fast Roor-S			06-Jul-20	28	<u>د ا</u>	Compression of the compression o	
Fire Protection Rough First Floor-S		6 23-An-20	30-jun-20	8		Fire Projection Fough Historian	
Install Switch Gear & Transformers	8		27-744-20	8	1	MSTEL SWICH GARACE ITERATIONERS	4
PriFS-FL-100 Engineered Metal Stud Poor System @ Lecture Hall-First Poor-S	52	5 30-120-20	06-Ju-20	8	ii	Engineered week outer room system to courte near rooms.	2
OSBI Inspection of Light Gauge Framing	LO.	5 30-Jun-20	06-Jul-20	2	3 E	Contrapedation Light Catalogy Catalogy	
Pumbing Rough First Roor-S	7	7 07-14-20	15/01-20	64			
R-1FS-MB-1(hspecth Wall Blocking First Roor-S		3 07-44F20	09-701-20	8	=	Inspection wall address prescribed to the contract of the cont	
Electrical Rough Prior to Waterfight First Floor-S	-	10 07-34/20	20-Jul-20	15	State of the state	Electrical Rough Promo Wateright Hist Hoor-S	
HVAC Pough Prior to Waterfight First Ploor-S	10	10 07-Jul-20	20~74520	<u>6</u>		MVAC Hough Phono Waterphit Historics	
F-1FS-FP-101 hspect Fig Protection Pough First Root-S	50	3 13-Jul-20	15-Jul-20	a l		in inspection Probation Hough Historical	
hspect Plumbing Rough Fest Floor-S	69		21-70-20	8			
Pemaining Electrical Pough First Floor-S	to.	5 21-701-20	27-701-20	15		E Hemaning Electron Fough Flush from the Confession of the Confess	0.74
Remaining HVAC Rough / Instell HVAC Equipment Pirst Floor - S	7	7 21-701-20	29-711-20	5			2
Inspections of Fire Caulking	5	5 28-Jul-20	03-Aug-20	4			-
hspart HVAC Pough & Equipment First Floor-S	-	1 30-70-20	30-Jul-20	43		1 have a fine and the first fi	
hspect Electrical Hough Flist Roof-S	-		31-76-20	2			
hsulation-First Floor-S	io.	5 04-Aug-20	10-Aug-20	4			
Dywall - First Hoor - S	~	7 06-Aug-20	14-Aug-20	£ .			
The second secon		13-58p-21	2 (2) 2 (2)	3 8		School in the Same	
FIESPANT Prime Paint First Poor-S	(3) L	S 45 50 50 50 50 50 50 50 50 50 50 50 50 50	10-585-20	3 8		Glass Baltistade & Handrals - Monumental Stair	,tp.
Glass Ballistade & Handrais - Monumenzi Star	0	0000	0410	6		[3] Celling Grid-First Floor-S	
Call Father Caling Grid - Frathon-S		10 18-Sep 20	200	3 8		Ceramic Tile - Pist Poor -S	
Ceramic Tie - First Floor-S	101	10 18-Sep-20	2000	200			
HVACDHTen-Fisteror-S	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	7 25.500.30	2 2 2	8 8	-		
Electroning & On min-reservation S		2 08.00-20	2,50	5		Fire Protection OH Trim - First Floor - S	
THE PRECION OF INTERPORTS	7 5	2000	25	8		☐ Acoustic Ceang Pads - First Floor - S	
Acoustic Centry Fade - Fish Face - 6	2 6	10 16 On-20	28-00-20	8 8	•		
		2 2 2 2 2			The state of the s		00 30 01
Femaining Work Critical Femaining Work	1000 1000		KBE E	KBE Building Corporation	NF Besubmission - 7/01/19	TASK filter: All Activities	rage 12 01 23
	1000	2		*******		-	

2020 2021	Besilent He Floring - First Floor-S			III Interior Doors - First Floor - S	Wood Venser Cellings - First Foor-S	Cabinacy & Mawark - First Floor-S	Same Parahage-frast-Process	Tolet Bath and Laundry Accessories - Fret Pool - S	☐ Plumbing Fnish & Titm - Frist Floor-S	I Polished Condrage - First Poor-S	Install Laboratory Equipment		_		さいのかにはいるのではいないという。 Self English Coal Mark Co		ฮ	I hisperd aboratory Equipment		Sound Absorbing Wall Units - First Floor - S		MealWal Faming-Fist Foor-WW		Elexand Hollow Metal Openings - First Floor - NW	☐ OSBIhrspecton of Light Gauge Framing				_		I hspecth Wal Blocking First Floor-NW	OSFM/OSBI freperions of Fire Cauking	I hspect Eectrical Pough First Book NAV	I INSPECTIVE FORECON FULLY FORECON FURTHOOF TWATCH TO THE TOTAL TO	E ISSUEDINAC PRUGITA PAAC ENGRETATE TATA	Dywal - Hat Poor - NW							100	Resilient Shaet Flooring - First Floor-NW	Resilient Tile Phoning - First Phon - NW				Wood Versel Cestings - married ways Will Cohines & Wilkund - Francisco - NV	COUNTRY - THE LANGE OF THE LANG	TASK filter: All Activities Page 13 of 23 ·	
Total Post	30	800	35		30	33	9	35	47	- 07	98	40	30	04	40	3-1-4	47	500	33	32	26		200 S	18	16	23	9)	42		44	42	40	94	37	4, 2	\$ P.		26 26	8	38	355		330	32	32	32	37	25	32	37	KBE Building Corporation CCSU New Engineering Building - 8ASEUNE Besubmission - 7/01/19	
Finish	025-0-50	29-00-20	290420	29-04-20	13-Nov-20	13-Nov-20	20-Nov-20	30-VDV-20	SENDINGO SENDINGO	20-Nove-20	20 Vol. 20	30-Nov-20	30-Nov-20	07-Dec-20	07-Dec-20	07-080-70	25-Nov-20	848	08-Dec-20	14-Dec-20	0.000	13-1120	27-111-20	27~Uk20	20-Jul-20	28-14-20	29-70-20	03-4m2-20 ·	07-Aug-20	04-Aug-20	05-Aug-20	10-Aug-20	10-4up-20	13 Aug 28	18-Aug-20	03-Sep-20	17-00-20	17-Sep-20	08-04-20	808	13.04.20	255	20-02-20	03-Nov-20	03-Nov-20	03-Nov-20	03-Nov-20	03-Nov-20	10-Kg-20	18-Nov-20	KBE E	3
Remaining Start Duration	10 16-04-20	10 18-Oct-20	10 16-06-20	10 15-0ct-20	10 30-00-20	10 30-00-20	10 06-Nov-20	10 16-16-20	B ARANGO	7 15 Miles	5 16-Nov-20	_	1		10 23-You-20	10 ZHW20	OCTAPACO DI	7 23-Nov-20	10 24-Nov-20	10 01-Dec-20	715] acoursed	40 30-4-20	10 14-10-00	10 14-Jul-20	5 14-Jul-20	6 21-Jul-20	7 21-10-20	10 21 20520	7 30, 14,20	3 31-Jul-20		5 04-Aug-20	2 07-Aug-20	3 11-Aug-20	4 13-Aug-20	7 26-Aup-20	67 11 Sep 20	5 11-Sep-20	10 25-Sep-20	10 25-Sep-20	7 02-Oct-20	7 020420	7 14 Octob	10 21-04-20	10 21-00-20	10 21-Oct-20	10 21-Oct-20	10 21-Oct-20	5 04-Nov-20	10 04-Nov-20		
Original Re-		2 2	9	10	10	10	10	2 9	2 4	o u	2) 143) us	5	t t	2	2 5	2 6	7 +-	10	01	GU		2 5	2	τO.	œ	7	유	0 1	(9)	100	EC)	8	C)	4 4	2 1	1.5	NO.	10	10	7	2	- 4	Ç.	101	2	4	9	S	10)	CCS11.B02	
Activity Name	Table 5 ONE Designation Designation	COC Festion to promise Filst Fortes	Ť	OOR Interior Doors - First Poor-8	•	·-		PC-1(Fixed Sound-Absorptive Panels - First Hoor-S	7-15-2-1-100 Tollet Balt, and Laundry Accessories - HST Hoof-S					ī-ī		POst Lecture Hall Seafing - First Floor-S	CD F-17-5-SPC-11 Custom Gapino Wat Covering - Main Loboy - Fish Fords	TALE OF CASE TO BE A POST SANDOW STRUCK TO A SANDON TO S	OOF Resilent Base and Accessories - First Floor-S	1		The control of the fact that the second seco	EST SECTION TO THE WAS TRAINED TO THE TOTAL TO SECTION TO THE SECT	THE SAME ALL CARENT HOUSE THE COUNTY THAT THE TAIL THE SAME THE SAME THE SAME SAME THE SAME SAME SAME SAME SAME SAME SAME SAM	NSF OSBitrapecton of Light Gauge Framing				-EL-1 Electrical Pough Fust Ploof-NW					-FP-i Inspectifie Protection Rough Frist Roor-NW	PHIENWHALL Inspect HARC Rough & HVAC Equipment First Poor-NW	- ASSESSION - TEXT DOT - NAV		F-1F-W-PANT Prine Paint-First Fbor-WW	CEL-1 Celling Grid - First Floor -NW	*****	· · ·	$\overline{}$	FACE THE TORRESON OF URA-TISTINGS-NW						DEL-1 Wood Venear Ceilings - First Floor -NW	F-1F-W-Mill-1 Cabinary & Milwork-Frat Roor-NW	Pemaining Level of Effort (2015) Pemaining Work Actual Level of Effort (2015) Critical Pemaining Work	ık ♦ Miespne
Activity ED							E F-IFS-PANT	E FARSPOIL	FIFSPL.		100000000000000000000000000000000000000				CO F-1FS-FP-102	FIFS SPC:		100011	DESTRUCTION OF THE PROPERTY OF	E F-IFS-SPC-IC	Monthe	Theres Ros		BASAWAR.	E RAFAW-NSP	R-1F-WFPL-1	C PATEMPA		C RIFWELL	- Id-William	E P.IFAMANA			@ R-1FAW-FP-1	P. P. F.	O CHARGAGE		C F-1F-W-PA	FIFWORT	ENFWELOO	E1FWHW10							F-15-W-DOOR		C FIFWA	Femaining Level of E	Actual Work

					į	-			
20 12 12 12 12 12 12 12				Mineral			Jun Jul Aug Sep Oct Nov Dec	Š	Mar Apr May Jun Jus Aug P
100 100	THE PERMITTED OF THE WAS CONTROL	-	10		25-Vov-20	32	ı		First Hoor-NW
Comparison Com	ENTERPETOR ENTERP		S			37		٠.	ele - First Floor-NW
	ENEWPING ENE		1		j	42			ing waitunis - mistricor-rw
	ENFWARIO	Ť	5		Ť	35			logic Compartments - Fist Floor Awy
Control Con	ENEWELOC ENEWSPC		00 (1	\$ 10		and the section of th	se and American - First Hope NW
Second Control Cont	FIFWSPC			41,	-	22		The Camerine	- First Foor-NW
Second Control Cont		- ;-	0 4		Ì	2		Visual Display	Surfaces - Fist Hoor - NW
Separation of March March			ç	4 6.	1	16		Fire Exchange	shers-Fist Floor-NW
Accordance Ac		i rie Eangusters - rustroor-ww	2 5	41.	Ť	97			Seafno - First Floor - NW
Automotive Plantico, Marie State		Legure ray Seating - rust root - viv	2 5	• 1	-	3 6		Cushm Gas	phic Wall Covering - Main Lobby - First P
			2		Ť	100		Wrein-Blass III	Indow Shades - First Floor - NW
			0 5		Ť	1 6		ESS Tollet Bath.	and Laundry Accessories - First Floor - N
A			10°						
Participation Participati	Morth East						•		
Principality International Principality Prin	NO TOTAL PROPERTY				Total Control			Metal Walled London Hatthews	
District Control Co		I Meel was faming - fast noof - NE	0		ľ	- 0		TA - No I De Andre State House	
Participation Participati	AWATER OF		0		Ť	5 1		UNITED TO THE PROPERTY OF THE	
			# #	2-504-61 4	Ì				in the state of th
#### Decide Profession Professio	THE PROPERTY		-	-1	Ť	2			STATE OF THE STATE
Control Cont	10 17501		9		Ì	315			
	THURTHAN		2	<u></u>	Ì	40		•	
Parametri Paris P	E THENE		S)		İ	- -			Same
The Author Net 7 17 St. Author 18 Author <	FATREPL-1		9		T	7			ÿ
Image: Control of Part State No. Control of Part State			7	7 20 Aug-2	Ì				Į.
Page Page			6	····· \	Ì	37			
Particular Septiment Find Control 4 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (126-200 m) 15 (127-40)-200 (127-40)-200 m) 15 (127-40)-200 (127-40)-200 m) 15 (127-40)-200 (127-40)-200 m) 15 (127-40)-200 m)	E PIFAEEL	If Inspect Electrical Rough First Roor-NE	2		١	35		Inspect Electron Fough First Foo	t in the state of
Page Page	THE PATENCHY	It hspect HVAC Pough & HVAC Equipment First Foor-NE	4	***		31		CONTRACTOR OF THE CONTRACTOR O	infoller in the second
Propertication Prop	THE PERSONAL PRINCIPAL PRI	10 hspectfire Protection Pough Fast Poor-NE	6	3 31-Aug-2		818			Strate in E
President Fall Process 2 10 Select Process 2	SATISTICAL OF THE PARTY OF THE		a c	2-018-15 0	Ī	9 8	-	は は を は な に は に に に に に に に に に に に に に	English Control
Property Property		11 hspectPlanting Yough Pust Foor-NE	7	S-dec-in E	İ	8 15			1
Proc. VE 7 15 septem 2	STATENS	1 hsulation-First Floor-NE	60	5 08-Sep-2	T	8			
First Flouries	THE CW	8 Dywall - First Hoor - NE	7	7 15-Sep-2		3			
1 1 1 1 1 1 1 1 1 1		FEIFERF		24842 q/	Ì	San appropriate Commence		SALESCHARED FORCE CONDUCTOR	•
Table Composition	A LUCK BY	(1) Prime Paint-First Floor-NE	0 9		Ì	9 8	·		
Fick-Fick Contact Bench Set Fick-Fick-Fick Fick-Fick-Fick-Fick-Fick-		수 Ceiling Gird - First Roor 사람	10		Ì	3 5			1
File File	E F.F.NE-FLO	C Ceramic Tile - First Phor NE	10			8			ly u
File New Part Riche		X Hoor Doors - First Hoor-NE	5	200		3 8			1000
FINE FINE FINE FINE FINE FINE FINE FINE		IC HVACOHTIAM - First Ploor - NE		7 18-08-8	Ï	8 8			THE DOCT-NE
FigHeSPH01 Participor-Ne FigHeSPH01 P			7	7 1600-20	Ì	8 8			HAT TOOLS OF THE PERSON AND THE PERS
Figh Ref. Col. Automotive Section Figh Ref. Col. Figh Ref. Figh Ref. Figh Ref.				The Care		9 8			de - History Min
Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KeRLOX Fich KerLOX Fich KeRLOX Fich KerLOX Fich KeRLOX Fich KerlOX Fich KerlOX		Acoustic Ceting Pads - First Poor - NE	n		T	3 8		AS I BUREAU STREET THE	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
Figh Ref FLOX Park & Flox Park			100		Ì	8) t			And Thomas The Mark Month of the
File New Coord National Part			2 5			8 8			Particular High Hoof-Mil
File New Color Institution			2 5		Ť	3 8			A Hour-Net
File New York Tests Balance PMA-Test Poor-Attended			2 ;		Ï	2 8			Songra- First Floor-ME
Part Part			2 5		1	3 8			B HVAC-Fist Roor
FFINESPAN First Pathog Tes			9		T	2 8		Cabinery & M	Wwork-Hist Floor-NE
FFINESSPC SoundAbsending Wall Libre FractPoor Att To 10 10 10 10 10 10 10 1	TI TI TI TI TI TI TI TI TI TI TI TI TI T		2 5		Ť	1 8		East Finish Paint	ng-FistRoor-NE
FFINEPL1(Index Bain, and Launchy Accessories - Fet Poor - Ne			2		Ì	18			sorbing Wall Units - First Floor-ME
FFINE-PLT.II Pumbing Finalit & IlimTest/Boot-NE 8 16-Dec-20 14-Dec-20 15-Dec-20 16-Dec-20 16-	I STATE OF		9			8		Ess Tollet Bath	, and Laundry Accessories - First Floor - N
Fi-TNE-FLOX Polished Concerb - Frat Floor-Ne S 602-be-20 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 23 193-be-20 24 193-be-20 24 193-be-20 24 193-be-20 24 193-be-20 24 193-be-20 193	D FIFNER!		80		Ė	SS		. Planding F	Phish & Trith - First Floor - NE
File Signific Interior Signate - Fact Root - National Plane State	DEPOSITE OF	X Polished Concrete - First Roor - NE	20			28		☐ Polished Co	Increte - First Hoor - Mil
Fried End Company of End Processories - First Foot - New End Company of Auguston 10 10 10-Dec-20 (20 Dec-20	F-1FSIGN-1	00 heror Signage - First Roor	2		1	8		gis-para in in in in in in in in in in in in in	nage-Fist Hoor
F-15-NE-FLOC The Carpeting-Field Posts	S FINERO		10		Ï	8		- Resient	Base and Accessones - First Floor -NE
TASK filter: All Activities TAS			S.			83		2 Tie Cape	ing - First Toor-NE
CCSU.B02 - C	- Remaining Le				KBF	R. ilding	Comoration	TASK filter: All Activities	Page 14 of 23
◆ Milestone	Actual Level of	State of the state	1800	BOO - GOSTE	New Engineer	ion Buildi	ing - BASE INE Besubmission - 7/01/19		
	Actual Work	◆ Milestone)					•	

SPC SPC SPC SPC MOH1	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Lan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Lan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Lan	
Visual topicy surfaces - Fraction - Veral topicy surfaces 1 0 1 10-Loc-20 Fire Europatisters - Fraction - Veral topic - Fraction - Veral topic - Fraction - Veral topic - Fraction - Veral topic - Ve	23 88 88 89 89 89 89 89 89 89 89 89 89 89	
Fine Extroguishment Fig. 100 10-05e-20	22	
Lecture Hall Sealing - Fract-Boot - ME 10 10 10 10 10 10 10 1	C	
Ousen Geaphs Wall Oweling - Main Labby - Fat Boar-NE 10 10 10-bas 20 Instal Poler Window Shades - Rat Floor - NE 5 10-bas 20 Substantial Completion - First Floor 0 0 Substantial Completion - Proteits - First Floor 10 10 24-bas 20	-	国へroug techne tall Seafing - Fixt Floor All
Instal Pole Window Shades - Ratifloor - NE 5 10-Dec-20	823	Oustom Graphic Wall Covering - Main Lobby - First
Subsansial Completion - First Floor 0 0 0 Subsansial Completion Punchist-First Floor 0 0 24-Dec-20	33	☐ install Poler Window Shades - First Floor - NE
Substantal Complete Punchists-First Floor	41	◆ Substantial Completion - First Floor
	238	Substantal Completon Punchast-Histmoor
Linea Compression - Tastificon	40	
142 19-Jun-20		
		Metal Wall Framing - Second Roor - S
Proposition Meet was maintain a control of the cont	525	
Marin & Pasar's Suite, Sound #	1 23	1 Metal Framing Acoustic Isolated Celling @ Dearl's Suite - Second Hoor - S
S (3-44-20	13	OSBI Inspection of Light Gauge Framing
P-2F-S-GWB-1 Inside & GWB @ Acoustic baland Colors Sule - Secor 2 2 07-Jul-20	8	Insulate & GWB @ Acoustic solated Celling @ Dean's Suite - Second Floor • S
R-25-S-PL-100 Plumbing Pough Second Floor-S	72	習 Plumbing Rough Second Floor-S
Fire Projection Rough Second Places	13	Fire Protection Rough Second Floor-S
R-2F-S-WB-1(Inspect in Wall Stocking Second Poor-S 3 10-M-28	22.5	I hspecth Wal Shoking Second Poor-S
HAAC Rough / Install HVAC Equipment Second Poor-S	13	図 HVAC Pough/hstall HVAC Equipment Second Floor S
6	2	I hspect Plumbing Rough Second Floor-S
5 28-741-20	15	
hspect HVAC Rough & HVAC Equipment Second Roor-S 4 4 30-July 20	37	in hisperal Practicusmy in the Company of the Compa
hspect Fire Protection Rough Second Roor-S	37	a inspective rotation Hough Second Tools &
R-2F-S-F-1 OSFM/OSB1bspecians of Fire Dauking 5 5 04-Aug-20		G CSFM/OSB) inspections of Fire Cauding
econd Floor-S 2 07-Aug-20	8	E haspecticled rough second moor-o
5 11-4ug-20		
nd Fbor-S 7 7 178-4ug-20	3	
A STATE OF THE SECOND CONTRACT OF THE STATE		S. Tool brond Daint Secure
5 5 5 27-Aug-20	74	
F2FSCEL-1f Celing Grid-Second Foot-8	1	Ceramic Tie-Second Boot-S
Ceramic inc. Second Foot-S		S-road Second Foot
Electro Lighting & OM time-Second Poor-S	16	
F.S.F.S.F.S.F. Fra Protection OH Tim. Second Floor-S) 1	Amusér Celling Pads - Second Roor-S
Fig. 4. Course Carrier and Page - 6. Course Carrier and Page - 6. Course Carrier and Page - 6. Course Carrier and Page - 6. Course - 6. Co	77	Resilient Tile Flooring - Second Floor - S
F2rS-HOOF Resident Be Footing - Second Footing		IN Hind & Trawel Angled Booker - Second Poor - S
FATSHIDO: Pard & Towell Applied Hooms - Second Hoom		
F2RS-FLOOF High Performance Coaings-Second Hoor-S	26	
FATACOOK INSTANCED OF STANCE OF STAN		S - Wood Veneer Cellings - Student Space - Second Floor - S
10 21012	42	Cabinery & Millwork - Second Poor - S
FORCEART: Chick Served Floors 10 10 28-04-20	47	Finish Pahifing - Second Floor - S
FORSING Sound Absorbing Wall Life - Second Foot - S	25	
F-2F.S-PL-10. Tollet Bath and Laundiv Accessories - Second Floor-S 10 10 04-Yev-20	23	[53] Toilet, Bath, and Laundry Accessories - Second Floor - S
F2FSPL-101 Plumbira Finish & Trim-Second Ploor-S 8 8	54	Plumbing Finish & Tifin - Second Floor-S
F-2F-S-FL OOF Polished Concrete - Second Hoor-S	47	
F2FS-FLOOF Pestient Base and Accessories - Second Poor - S · 10 12-Now-20	47	
F2FS-FLOOF The Carpeting-Second Floor-S 5 12-Nov-20	47	III The Carpaing - Second Root-V
F-2F-S-SPC-ft Visual Display Surfaces - Second Floor-S 5 5 12-Nov-20	252	S-1004 Drongs-second Strates - Second Proof-S
F-2RS-FP-101 Fire Protection Cabinets - Second Floor - S	74 · · · · · · · · · · · · · · · · · · ·	Tie Trietoni Califer Second Court
FISHS-FP-102 Fre Extriguishers-Second Floor-S	14	
Control of the real beauty cecond root- of the real process of the root of the		
Install Paler Window Shades - Second Prort-S	233	☐ instal Roler Window Shades - Second Floor - S
	And the state of t	1-0.50 Th 0.000 Th 0.000 Th 0.000
Avelot Effort Permaining Work CCSU, B02	KBE Building Corporation - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	AGK lifer: All ACIVITIES
	,	

Participation Participatio		-				1	Tenident	2500	nene	2024
Particular Pa		Activity D	INVINE CONTRACTOR CONT	Durafon		Ž		Fig. 341 Aug Seo Oct Novi Dec 1888	bb Mar Apr May Jun Jul Aug Seo Oct Nov Dec J	an Feb Mar Apr May Jim Jul Aug PP
Part Part		STREET, SPANISH STATES AND ADDRESS OF THE PERSON		211	THE RESERVE OF THE PARTY OF THE	VE-House	-	The last the		
Particular Par			d Ros - AW	97	G-(17-02) 9 ►	04-Sap-20	83			
Extraction Control State	Extraction Control Bether Secure Control Bether	P-25-NW-FB-1	bi Wal Faming - Second Roor-NW	10	10 03-Jul-20	16-44-20	-		MetalWall Faming - Second Floor Metal Wall Framing - Second Floor Metal	r-NW
Name Proposition Propos	Name Control Name Control Name Control Name	R-2F-NW-NVB-	Wall Blocking Second Floor-NW	10	10 10-Jul-20	23-Jul-20	49	*****	h-Wall Blocking Second Ploor-1	NA.
Particular Par	Parameter Par	F-2F-NW-NSF	SBI hapection of Light Gauge Framing	5	5 17-Jul-20	23-70-20	9			Flaming
Security Parish parishest Parish	Extractive Control Part Contr	F-25-NW-FP-1	Protection Hough Second Floor-NW	7	7 24-Jul-20	03-Aug-20	10			Hoor-NW
Section of particular plant	Section of the particular between the part	PI-2F-NW-PL-1	Imbing Rough Second Page-NW	7	7 24-14-20	03-Aug-20	13		Pumbing Rough Second Flor	v-wv
Secretary Sec	Secretary of North-Control of North-C	IR-2F-NW-W/B	pert h Wal Blocking Second Floor-NW	B	3 24-34-20	28-14-20	57		1 hspecth Wal Blocking Secon	d Floor-NW
Secretary Description of the control of the co	Statistical Districation Secure (Secure No. 1) Statistical Districation Secure (S	F-2F-NW-HA-1	AC Pough/head HVAC Equipment Second Floor- NV	7	7 30-14-20	07-Aug-20	80		☐ HVACRough/hstall+NACE	quipmentSecond Floor-NW
Statistical interpretational programmy 1 Statistical interpretational programmy 2 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interpretational programmy 3 Statistical interp	Statistical Interface I	P-2F-NW-FI-1	Actical Pourb Second Poor-NW	ŧŋ	5 04-Aug-20	10-Aug-20	15		☐ Electrical Fough Second Flor	or-NW
Packwisky Description between the control of the page 11 transport 11 tr		B-2FAWPI-1	per Plumbing Bouch Second Ploar-NW		3 05-440-20	07-Aug-20	41		\$ hspectPlumbing Rough Sec	and Roor-NW
		B.PEAWHALI De	nert HWAC Brunh & SWAC Environment Second Floor-NW	4	4 10-Aug-20	13-Aug-20	37		I hspectHVAC Rough & HVA	C Equipment Second Floor-NW
		POEAWARE OF	AND CORPLESSOR FOR CALIFORNIA	ın	S 11-Aug-20	17-Aug-20	33		o SPM/OSBI hspecions	fFre Caulking
	Packet P	D SENMICE 4	Control Danch Sport English	0	05-011A-D1 19	17-4:10-20	Ę		I Inspect Electrical Rough Se	Cond Foor-NW
Schwilden, Diemand Standt Frein, M. M. (2) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		Predictive Charles		1 0	0 14.4.19.00	18-6:17-30	3 2		und under Head of the Head of	oh Second Boor-NW
	Control Con	H-ZI-WW-P-1	Oct The Tollida Cacona Tool - NW	7 4	S 40 Aug 30	00 11 30	5 8		cool barres - aniski sali (6)	WW
Packet P	### State of the Control of the Con	TO WATE	Makon-Second Hoor-NW	0 1	o di contra di c	8	\$ 8			
Communication Communicatio	#####################################	D FRZFAW-GWE D	wal-Second Moor-NW	T Toponoscoponosco	7 27-Aug-20	Os-dep-so	3 1		- ומחיבוונגשפי-משמער ביו	
Security Name Part Securit	Schwich Property	Maror Firsh-Seco	rd Floar-NW	96	67 08-565-50	13-00-Y	5			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Packer Coloning Coloning Packer	Pack Care December Pack Care December Pack Care December Pack Care December Pack Care December Pack Care December Pack Care December Pack Care December Pack Care December Pack December Pack December Pack December Pack December Pack December December Pack December Decembe December December December December December Decembe	ESFAWPAN PA	the Paint-Second Floor-NW	ស	5 08-Sep-20	14-Sep-20	52		ξĮ	WN-100H
FigWireful December Per-vision Pe		F-2F-NW-CEL-	Ung Grid - Second Floor-NW	10	10 22-Sep-20	8,04,0	H			Pud Floor-NW
PackWilder December	PackWilder	FZFNWFLC	ramic 18e - Second Floor-NW	9		05-Oct-20	LJ			Sond Floor-NW
Packwild Packwild	PackWilder Pa	FEFTWARE	ACOH Trim - Second Roor-NW	7	7 29-Sep-20	67-Oct-20	S			Second Floor-NW
February Control Experience Feb	Februarie Pebresian of the Pebrusian of the Pebresian of the Pebrusian	F-2F-NW-EL-1	achic Lighting & OH Trim - Second Floor - NW	7.	7 29-Sep-20	07-Oct-20	35			* CHT/fin - Second Floor - NW
Pack-WACE Pack-Roche Pack-WACE Pack-Roche Pack	FigS-WANCE Contact Contac	CO FEERWARD IN	a Protection OH Trim - Second Root - NW	7	7 29-Sep-20	07-00-20	æ		O He Protection O	HTim-Second Floor-NW
PackWild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Packwild Place Packwild Pac	PSE-WINTON Place	F-25-NW-CEL-	coustic Cetting Packs - Second Floor - NW	tr)	5) 08-04:30	15-Oct-20	æ		. D Acoustic Celling	J Pads - Second Poor - NW
FeE-WANCE Reader	Procession Pr	FZFAWFLOX	StentSheet Flooring - Second Floor - NW	9	10 16-04:20	29-04-20	ង			set Hooring - Second Floor - NW
FeEWWICH College Second Fort-WM 10 10 10 10 10 10 10 1	FeE-Wift Co Past Name Age of Second Foot-Nill Code Second Foot-Nill Code	FZHWFLO	silent the Roading - Second Roor-NW	27	10 15-Oct-20	29-04-20	35			Flooring - Second Floor - NW
Fige-Window Interface Second Race-NW 10 10 50-5420 20-5420 15 15 15 15 15 15 15 1	FigWANCO Interfoces Second Face-NAM 10 10 16-5426 28-02-620 15 15 15 15 15 15 15 1	FZF-NW-FLOX	at & Trowel Applied Flooring - Second Floor-NW	2	10 16-Oct-20	29-00-20	8			el Applied Flooring - Second Floor-NW
FigSWMXIVD New Second Place - New 10 10 10 10 10 10 10 1	E-G-Wil-World Chebric One Search Fort-WM 10 10 10-0-1-0-2 13-0-0-2 15-0-0-	F2F-NW-FLOX	th Performance Coafngs - Second Roor - NW	10	10 16-Oct-20	28-00-83	40			nance Coalings • Second Floor-NW
Novel, Second Pack-NW 10<	Second Flort-NM 10 10 10 10 10 10 10 1	F-2F-NW-DOO	erior Daois - Second Floor - NW	10		29-Oct-20	55		2	s-Second Floor NW
Second Pacer-NW 10 10 10 10 10 10 10 1	Second Four-NW 10 10 10 10 10 10 10 1	F-2F-NW-MILL	bining & Milkotk - Second Pinor - NW	10	무	13-Nov-20	40			2 Milwark - Second Floor - NW
Main Second Foot-NM 10 15-Nev-20 20-Nev-20 20 20 20 20 20 20 20	Mail Resource Floar-New 10 10-New-20 20-New-20 30 30 30 30 30 30 30	F-2F-NW-PAN	hish Painting - Second Floor - NW	10	10 06-Now20	20-Vov-20	35		Hans Fines	aining - Second Hoor-NW
bit limit Second Roar-NW 10 10 15 ke/w-20 35 15 ke/w-20 35 15 ke/w-20 35 15 ke/w-20 35 15 ke/w-20 35 15 ke/w-20 35 35 ke/w-20 45 35 ke/w-20 45 35 ke/w-20 45 35 ke/w-20 45 45 ke/w-20	Action Control Contr	F-2F-NW-SPC	and Absorbing Wall Units - Second Roor - NW	9	10 16-Nov-20	30-Np/-20	\$		NOS ES	Absorbing was Units - Second Hoor- NW
Second Floar-NW S Si-Shave 20 Apple	File-Name Fil	FZFNWPL	mole-Core Tollet Compartments - Second Roor-NW	10	10 16-Now20	30-VDV-20	33			occore lower comparisons - second moor - two
## Second Poor-NW 10 10 24-by-20 40 40 40 40 40 40 40	Particle Particle	F-2F-NW-PL-1	umbing Finish & Trim - Second Floor - NW	80		25-Nov-20	47			ING PRISH & IAM - SECOND HOOF-NAV
Second Poor-NW 10 22-Nuv20 30-Nuv20 45 32-Nuv20 30-Nuv20 45 32-Nuv20 30-Nuv20 45 32-Nuv20 30-Nuv20 45 32-Nuv20 45 32-Nuv20 45 32-Nuv20 45 32-Nuv20 45 45 45 45 45 45 45 4	Machine Second Poor -NM 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 12 Abve-20 40 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 12 Abve-20 40 10 10 10 10 10 10 1	F-25-NW-FLCX	alshed Concrete - Second Floor-NW	ທ		20-454-20	8		II FOISTON	d Concrete Second Proof-NW
Surfaces-Second Four-NW 5 5 5 5 2 2 4 9 4 9 5 9 9 4 9 4 9 9 9 9 4 9 4 9 9 9 9	Second Foot-NW 5 5 5 24-by-20 30-by-80-2 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 22-by-20 40 Cabinete-Second Recr. NW 10 10 10 10-by-20 40 Cabinete-Second Recr. NW 10 10 10 10 10-by-20 40 Cabinete-Second Recr. NW 10 10 10 10-by-20 40 Cabinete-Second Recr. NW 10 10 10 10 10-by-20 40 Cabinete-Second Recr. NW 10 10 10 10 10 10 10 10 10 10 10 10 10	F-25-NW-PLO	selentBase and Accessories - Second Floor - NW	9		07-090-20	9 !			Seriosas architestolies - Seratio Profitive
Second Pion-NW 10 10 234-bu-20 07-be-20 45 10 24-bu-20 07-be-20 40 10 234-bu-20 17-be-20 13-bu-20 17-be-20 13-bu-20 17-bu-20 13-bu-20	Colomber - Second Foor - NM 10 23-4-by-20 23-4-b	F-25-NW-FLCX	e Carpeting - Second Roor - MV	5		30-VOA-50	2 !	_		
Cabinete Second Poor-NW 10 10 23-Abv-20 07-Dec-20 40	Colorine Second Foot-NW 10 10 23-bu-e20 07-be-e20 40	F-2F-NW-SPC	suai Display Surfaces - Sectind Floor-NW	5	2	30-Nov-20	£		٠.	Deplay Suraces - Second Floor - NW
8 ser-Second Focr-NW 10 10 (23-No-20 0 97-Ape-20 1 97-Ape-20 1 97-Ape-20 1 97-Ape-20 4 9	### Second Foot-NW 10 10 23-Nov-20 07-Cac-20 40 10 23-Nov-20 07-Cac-20 40 10 23-Nov-20 07-Cac-20 40 10 23-Nov-20 07-Cac-20 40 10 23-Nov-20 07-Cac-20 40 10 23-Nov-20 27-Cac-20 40 10 23-Nov-20 27-Cac-20 40 10 23-Nov-20 27-Cac-20 40 10 23-Nov-20 40 10 23-Nov-20 23-Cac-20 23-Cac	F-2F-NW-FP-1	e Promotion Cabinets - Second Floor - NW	9	2	07-Deo-20	40			Protection Cabriers Second Floor-Nav
ation-Second Rech-NM 10 10 (23-New-20 10 10 (23-New-20 10 10 (23-New-20 10 10 (23-New-20 10 10 (23-New-20 10 10 (23-New-20 10 10 (23-New-20 11 10 (23-New-20 1	ation—Second Rec.NW 10 10 23-Nov-20 40 10 10 23-Nov-20 10 10 23-Nov-20 40 10 10 23-Nov-20 10 10 23-Nov-20 10 10 23-Nov-20 10 10 23-Nov-20 10 10 23-Nov-20 10 10 23-Nov-20 10 10 10 10 10 10 10 10 10 10 10 10 10	F-2F-NW-FP-1	re Extinguishers - Second Floor - NW	0	9	07-Dec-20	9			Exinguishers - Second Hoor-Nev
Eval Charactery-Second Forr-NW 10 10 10 10 10 28-Abv-200 40 International Poor-NW 10 11-25-abv-200 14-25-abc-200 40 10 11-25-abc-200 40 International Poor-NW 10 11-15-abc-200 16-25-abc-200 46 66 17-14-abc-200 16-25-abc-200 40 10 11-14-abc-200 16-25-abc-200 <	EVAIL Coverage - Value (Coverage) - Second Forr-NW 10 10 10 10 10 10 20-Aug-20 07-Aug-20 40 Internory Accessories - Second Four-NW 10 11-Dac-20 12-Dac-20 45 66 17-Aug-20 18-Dac-20 46 18-Dac-20 18-Dac-20 <td>F-2F-WM-SPC</td> <td>cure Hall Senting - Second Floor-NW</td> <td>9</td> <td>2</td> <td>07-080-20</td> <td>4</td> <td></td> <td></td> <td>Life real Sealing - Second Hoor - Niv</td>	F-2F-WM-SPC	cure Hall Senting - Second Floor-NW	9	2	07-080-20	4			Life real Sealing - Second Hoor - Niv
Debug Sacond Floar-NM 5 52 Abvo 200 30 Abvo 200 45 Book 200	Debug Second Foot-NK 15 55 2A-bu-20 35 A-bu-20 35 A-bu-20 35 A-bu-20 36 A-bu-20 37	F-2F-NW-SPC	usiom Graphic Wall Covering - Main Lobby - Second Floor - NW	9	9	02-060-50	8			om Graphic Wall Covering - Main Lobby - Secon
Illuminy/Accessories - Second Plou - WW 10 17-Jan 20 14-Jan	I bundy/kassories-Scorn Plou-WW 10 01-lace20 14-lace20 1	F-2F-NW-SPC	stal Roller Window Shades - Second Roor - NW	to !	tn	30-Yev-20	£ .			house with any 1 or man American Second Box
19 19 19 19 19 19 19 19	12 12 12 12 12 13 13 13	F-WW-PL-1	ilet Bath, and Laundry Accessories - Second Floor-NW	10	10	14-080-20	3			ot bajn, and Lauray Adaeson les - Second Por
ting-Second Floar-NE 10 10 / 1 / Juli 20 3 / Juli 20 1 / Juli 20	Titig_Second Roar-NE 10 10 17 Libid20 30-Jul-20 7 Implify Clauge Prov. NE Implify Clauge Prov. NE <th< td=""><td>- North East</td><td>ALC: SEC.</td><td>A STATE OF THE STA</td><td></td><td>18.590.20</td><td>10</td><td></td><td></td><td></td></th<>	- North East	ALC: SEC.	A STATE OF THE STA		18.590.20	10			
Pack-Ke-No. Cost Pack-Ke-No. Pack-Ke-No. Pack-Ke-No. Pack-Ke	Particle Name Particle Na					00 14 00	The second second second			EN-100E
Particle Representation Particle Repres	Pack-Repsilon Pack-Repsil	1 2 No. 14-14-1	ediyasi rizining - second rhor-wa	2 6		OS-A-M-SO	- 14			112.00
Pack-Ke-Pl-st Pulmbing Roagh-Second Floor-NE Pack-Ke-Pl-st Pulmbing Roagh-Second Floor-NE Pack-Ke-Pl-st Pulmbing Roagh-Second Floor-NE Pack-Ke-Pl-st Pack-K	Part No. Part No.	DOCAL NED	College of lott Carre Famin	tr		06-440-20	7		D OSBinspection of Light Gau	ge Framing
Pack Ref Pack Pack Ref Pac	RGF-KE-FP-If Fe Pribedan Rough - Securid Floor - NE 7 77-44ug-20 17-44ug-20 17-44ug	ROENED 1	umbiro Bergh, Second Spot-NE	2	2		16		B Plumbing Rough-Second	FN-100F
Pack-New Pack-New	Pack-New No. Pack-New New No. Pack-New No. Pack-New No. Pack-New No. Pack-New New No. Pack-New New No. Pack-New New No. Pack-New New New New New New New New New New	BOTAL P.1	Protection Read - Second Floor-NE	7	7	İ	2		Fire Protection Rough-Se	cond Floor-NE
Fig24SE-HAVID InvoCRough Install MAXC Equipment - Second Root-NE 7 7 (10-Aug-20) 18-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 16-Aug-20 17-Aug-20	FRZYSEN/KII INACRosoft/Nead-Mix/C Equipment-Second Poor-NE 7 7 (10-4up-20) 18-4up-20 16-4up-20 16-4up-20 16-4up-20 16-4up-20 16-4up-20 16-4up-20 17-4up-20		specth Wall Blocking - Second Floor - NE	9	6	İ	9		II hspeath Wal Blocking - Se	cond Floor-ME
Pack-Kell-off Second Root-NE 5 511-Aug-20 17-Aug-20 15 9 17-Aug-20 15 9 17-Aug-20 15 9 15-Aug-20 15 15-Aug-20 37 9 15-Aug-20 15 15-Aug-20 15-Aug-20 15 15-Aug-20 15-Aug-20 <td>PASTAMERIA: [Becked Rough - Second Root-NE 5 11-Aug-20 15 11-Au</td> <td>FI-2F-NE-FW-10</td> <td>VAC Rough / Install HVAC Equipment - Second Roor - NE</td> <td>7</td> <td>7</td> <td>18-Aug-20</td> <td>18</td> <td></td> <td></td> <td>VEquipment-Second Roor-NE</td>	PASTAMERIA: [Becked Rough - Second Root-NE 5 11-Aug-20 15 11-Au	FI-2F-NE-FW-10	VAC Rough / Install HVAC Equipment - Second Roor - NE	7	7	18-Aug-20	18			VEquipment-Second Roor-NE
Ref-NEARS (OSTANCSBIrispectors of Tac Calking) Femalining Language (CSU B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19 TASK filter: All Activities TASK filter: All Activities Actal Level of Effort Actal Level of Effort Actal Work	Park-NSF (OSFM/OSBInspectors of Fig. 2017-03-03-03-03-03-03-03-03-03-03-03-03-03-		ecrical Pough - Second Floor - NE	5		Ì	15		···	
TASK filter: All Activities TASK filter: All Activities	TASK fifter: All Activities		SFM/OSBI Inspections of Fire Cauthing	0			36			il.
CSU.B02	CCSU.B02	Remaining Leveloff	7,000,000,000			KBE	Suilding Corpora	ation		Page 16 of 23
•	•	Actual Lovol of Effort		S S S	JUB02 - CCSU N	lew Engineer	ing Building - B.	ASELINE Resubmission - 7/01/19		
	AND THE PROPERTY AND TH	ACURI WORK	aucisania •						•	

			Inspecification from the Casignment Second Floar-NE 19449-20	Sep Oct Nev Dec Jen Feb Mar Apr May Jen Ang Sep Oct Nev Dec Jen Peb Dec Mar Apr May Jen				
			Institute Inst	happertivid/Flough & HAVC Equipment, Second Roor - NE happertivid/Flough & HAVC Equipment, Second Roor - NE happertivid/Flough & HAVC Equipment, Second Roor - NE reviation - Second Roor - NE Prima Paint-Second Roor - NE Dywald - Second Roor - NE Ching Gidd - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - NE Revision - Second Roor - Ne Revision - Second Roor - NE Revision - Ne				
Control Cont	Control Cont	Control Cont	Inspect Percental Poor Percental P	Inspect Mode Chapty, B MAC (Expound Floor-NE Inspect Floor Mogh-Second Floor-NE Inspect Floor Mogh-Second Floor-NE Dywal-Second Floor-NE Dywal-Second Floor-NE Office Side Second Floor-NE Calmin The -Second Floor-NE Calmin The -Second Floor-NE HAC DI Thin-Second Floor-NE Descripting & OH Thin-Second Floor-NE Descripting & OH Thin-Second Floor-NE Descripting & OH Thin-Second Floor-NE Descripting Pads -Second Floor-NE Descripting -Second Floor-NE				
	Part Part		Installation Propertion P	I transfer Protection Plught-Second Floor-NE Prime Paint-Second Floor-NE Prime Paint-Second Floor-NE Channel Thin-Second Property Property	Part Particular Part P	1985 1985	Institute Paris Receipt Paris Paris Receipt Paris Re	D hypertifier Protection Rught-Second Roor-NE D pywal-Second Roor-NE D pywal-Second Roor-NE D chang distr-Second Roor-NE D chang distributing & Chiffin-Second Roor-NE D chang distributing & Chiffin-Second Roor-NE D resilent liber Second Roor-NE D resilent liber Second Roor-NE D risk Relamen Hydo: Second Roor-NE D risk Relamen Hydo: Second Roor-NE D risk Relamen Hydo: Second Roor-NE D risk Relamen Hydo: Second Roor-NE D risk Relamen Hydo: Second Roor-NE D risk Relam and Lamry Accessings - Second Roor-NE D risk Relam and Lamry Accessings - Second Roor-NE D risk Relam and Lamry Accessings - Second Roor-NE D risk Relam and Lamry Accessings - Second Roor-NE D risk Relam and Lamry Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Relam and Roor-NE D risk Rel
Control Cont	Control Cont	Control Cont	Dyyal - Stood Prot-Net 5 5 25-66-92	Dywal-Second Foor-NE Diving Second Foor-NE				
Part Part	Part Part	Part Part	Private Second Poor-NE	Dywal-Secon Control				
	Property Property		Print Pair, Second Poor-NE 78 78 78 78 78 78 78 7	Define Paint-Second Rout-NE Chemic The -Second Poot-NE HWC0117thin-Second Rout-NE Destrict Lighting & CH17thin-Second Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-NE Destrict Research Rout-Ne Destrict Research Rout-NE Destrict Research Rout-Ne Destrict				
		1,500, 1	College Second Paron-NE	D Prime Paint - Second Honor-NE Coloring Sids - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE D Acustic Childry Paids - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE D Acustic Childry Paids - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE D Resilient Ibre Thoring - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE Electric Lighting & CHITIM - Second Honor-NE Electric Lighting - Second Honor-NE Electric Lighting - Second Honor-NE Electric Lighting - Second Honor-NE Electric Lighting - Second Floor-NE Electric Lighting -				
Comparison Com	Comparison Com	Comparison Com	Committee Comm	Coling Co				
Comment Comm	Comment Comm	Commany Comm	High Children High Childre	Onemic) - HACON - HAC				
Part Control	Part December Part Par	Part Part	Electro Lighton Activities - Second Floor-NE	HWACUH Destrict Farenses Bestrict Bestr				
Part Temperator Part Tem	Part Part	Part The Part Th	Exercit Lighting, Second Floor-NE	1				
Part Part	Part Part	Part Part	Rev Prenction Of Titing - Second Floor - NE 7 13 CA-50 21-CA-50	7.00 Proving 13 Acousts 14 Acousts 15 Acoust				
CASEAN L. Authority Report (2004) Bit 10 and 10 a	CASEAN L. Authority best Savand Part Leville 8 (2-0-200) 10-20-200		Accounted Coding Pades Second Page - NE 5 (20-50) 22-0-50	D Acousto Chiling Parts - Second Floor - NE The Resilient Sherifichering - Second Floor - NE Third & Towel Applied Flooring - Second Floor - NE Third & Towel Applied Flooring - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE The Resilient Sherificher - Second Floor - NE Sound Alexabra - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The Protection Chapter - Second Floor - NE The C				
PACE OF Registration Records of Secure 10 10 20-0000 10 10-00-000 10 10-00-000 10 10-00-000 10 10-00-000 10 10-00-000 10 10-00-000 10 10-00-000 10 10-00-00 10 10-00-000 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00 10 10-00-00-00 10-00-00-00-00 10-00-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00-00-00 10-00-00-00-00-00-00-00-00-00-00-00-00-0	PACE OF Medical Processing Control Processing C	Pack of Medical Packword Recoverage (1907) 100 SOCIOSIO (1804-20) 101 DECACADO (1804-20) 101	Resident Sheef Floring - Second Floor - NE 10 10 20-00-150 12-Nev-22 12-Nev-22 12-Nev-22 12-Nev-23	Electroning - Second Floor-NE Electronicg - Second Floor-NE Electr				
Pack Packer Pac	FIXED Melation Revision Property (Mark Decomposition Property) 10 (20-20) (18-20-20) 3 (18-20-20) <	Pack Packer Pac	Resident Tiles Flooring - Second Floor - NE 10 10 29-Oct-20 12-Abr-2					
Fire Control Percentage 1	First Particular Charles Control Engineering Control Engig	FLOX. [Abstraction control flower, with a con	Haid & Towel Appled Footing - Second Roor - ME 10 19 26-04-20 12-New-20					
Color	2000	Color	High Petformance Coalings - Second Foot - NE 10 10 29-CH-50 12-Nev-2					
Part Part	Part Part	Part December Part Par	Està Balane HWAC-Second Floor-NE 10 10 24-be-20 12-kbe-20					
Section Control Registration Control Re	SEAM, Integrated Sealers (Moder, Sealers) (Modernal Pools and P	State Comparison Comparis	Insist & Balance Hotel, Second Foot Foot 10 11 124-bu-20 27-bu-20	Thest & Babanoa HVAC: Second Floor Second Fl				
1.	1.		Princip of Milhore - Second Floor - NE 10 10 124-by-20 27-4by-20 2	Cabrinery & Milknotk-Second Root-NE Thish Pauling-Second Boot-NE Thish Pauling-Second Boot-NE The Pauling Second Boot-NE The Pauling Second Second Root-NE The Pauling Second Second Root-NE The Pauling Second Second Root-NE Second Root-NE Second Root-NE Second Root-NE Second Root-NE Second Root-NE Second Root-NE Second Root-NE Second Root-NE The Root-Second Root-NE Second Root-NE The Root-Second Root-NE Second Root-NE The Root-Second Root-Second Root-NE The Root-NE T				
March Native Place March		Comparison Com	Table Balt, Accessorate Root-NE 10 10 20-New-20 10-Dec-2	Thish Painting -Second Roor-NE Thish Painting -Second Roor-NE Plumbing Finish a fiftinSecond Flore-NE Plumbing Finish a fiftinSecond Flore-NE Theory Second Flore-NE Theory Second Flore-NE Second Flore-NE Second Flore-NE Second Flore-NE Second Flore-NE Second Flore-NE Second Flore-NE The ExpensionSecond Flore-NE				
Control Cont	Proceedings Process	Control Cont	Further Furt	Tible Bath, and Laundy Accessories - Second For Plumbing Finish & Vitin - Second Front - No.				
Color	Commence Commence	Part Part Part Part Part Part Part Part Part Part Part Part Part Part Part Part Part Part	Polished Concrete - Second Foot - New York	D Punibry first b Kim-Second Floor-NE In Prelibraci Concrete - Second Floor-NE In Prelibraci Concrete - Second Floor-NE In Prelibraci Research Character Floor-NE Sound Alzophy - Fet Floor-Second Floor-NE Sound Alzophy - Fet Floor-Second Floor-NE The Protection Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE The Calpitries - Second Floor-NE				
Part Part	Part Commence Part Com	15.000 1	Interesting controls are a second Front-New Fig. 1 (2012) Inte	Prolibed Concrete - Second Procr-ME If theiror Sgnage - Second Floor If theiror Sgnage - Second Floor If the Capeling - Second Floor If the Capeling - Second Floor If the Capeling - Second Floor If the Capeling - Second Floor If the Capeling - Second Floor If the Capeling - Second Floor - NE If the Protecton Capitors - Second Floor - NE If the Edroguishner - Second Floor - NE If the Edroguish				
Comparison Com	Communication Communicatio	Commence Commence	Passing Stages Second Foot NE Seco	Theiotrograps - Second Floor The Peallent Base and Accussorates - Second Floor The Cappelly - Floor Hood Floor - Manager - Second Floor - Manager - Second Floor - Manager - Second Floor - Manager - Manager - Second Floor - Manager - Manager - Second Floor - Manager - Manager - Second Floor - Manager - Manager - Manager - Second Floor - Manager - Manager - Manager - Manager - Second Floor - Manager - M				
Fig. Parallel Comparing Fuel Face Face	Fig. The Cappet Principle Standard Convertige 1 10 10 10 10 10 10 10	Fig. C Parallel Section Forces Fig. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co	The Carpeting - Frest Floor - Second Foor - ME Carpeting - Frest Floor - Second Foor - ME Carpeting - Frest Floor - Second Foor - ME Carpeting - Frest Floor - Second Foor - ME Carpeting - Frest Floor - Free -	The Cappeling -Fest Poor-Second Root-Net Sound Absorbing Wall talks -Second Foor-Ne U Valad Depty Suffaces -Second Roor-Ne The Protection Cathering -Second Foor-Ne The Protection Cathering -Second Foor-Ne The Protection Cathering -Second Foor-Ne The Cathering -Second Foor-				
SPC Standblanding Wild Libts Sepond Florentee 10 10 Choolers 11 10 Choolers	Process Proc	Sept. Standsbanks/Whilith's Sepond Forcine 10 10 Cocons 11 10	SoundAbsorbing Wall Life - Second Poor - NE 10 10 10 10 10 10 10 1					
Sept. Consultation Research Resear	Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Sept. Consultation Second Floating Second Floating Sept. Consultation Second Floating Floating Sept. Consultation Second Floating Floating Sept. Consultation Second Floating Float	15.50 Causa Design Substance Second Peace, Record Pea	Visual Dockay Surfaces - Second Ploci-NE 5 5 07-0e-20 11-0e-20 Free Provision Cabines - Second Ploci-NE 10 10 07-0e-20 19-0e-20 Enchystation Cabines - Second Ploci-NE 10 10 07-0e-20 19-0e-20 Lecture Hall Sealing - Second Ploci-NE 10 10 07-0e-20 19-0e-20 Clastin Relativity Mindow Shades - Second Ploci-NE 10 10 07-0e-20 18-0e-20 Substantal Completion - Second Ploci-NE 5 07-0e-20 11-0e-20 18-0e-20 Substantal Completion - Second Ploci-NE 0 0 11-0e-20 18-0e-20 Substantal Completion - Second Ploci-NE 0 0 18-0e-20 18-0e-20 Substantal Completion - Second Ploci-NE 0 0 18-0e-20 18-0e-20					
Part The Procession Calculate Second Proc E	Protection Calculate Second Proc. 10 10 10 10 10 10 10 1	Provide the Provision Character Second Patron Medical Second Pat	Fre Prevetion Cabines - Second Poor - NE 10 10 10 10 10 10 10 1					
Part The Extending Demanders 10 10 10 10 10 10 10 1	Participation Participati	Part The Est opposition = Second Floar Fig. 20 10 10 10 10 10 10 10	Free Ediquishers - Second Root - NE					
SSPC Include Libert Place And Pla	Part Part	SEPC Custom datable Marile Second Floor-NE 10 10 10 Cabes 20 11 Cabes 20	Lecture Hell Seating - Second Pront-NE 10 10 07/Dec 20 18-Dec 20 Outsime Graphic Velial Covering - Main Lobby - Second Floor-NE 10 10 07/Dec 20 18-Dec 20 Install Phar Windows Shades - Second Floor-NE 5 5 07/Dec 20 11-Dec 20 Substantial Completion - Second Floor - Second Floor - Second Floor - Second Floor - Second Floor - 10 10 12/Dec 20 16-Dec 20					
Part Part	Sept Pattern Capach Found Processes 10 10 (Tables 20 15 (Pace	Comparison Com	Outsitud Graphic-Well Conventing - Main Lobby - Second Floor-NE 10 10 (07-Dec-20) 19-Dec-20					
Process Proc	Processing Pro	Paral Pera	Notal Palar Mindow Statutes - Second Foor - No. 10 10 11-0a-22 11-0					
Substantion Completes Second Root 10 10 10 10 10 10 10 1		Substantial Completion Processors 10 10 21-Lose 20 10 21-Lose 20 21-L	Substantial Completion - Second Floor 0 18-Dec-20 Substantial Completion Purchtists-Second Floor 10 21-Dec-20 04-Jan-21	☐ hstall Poler Window Shades - Second Floor - NE				
Paral Constitution Paral Research Foot 10 10 12 - 12 - 13 13 13 13 13 13 13 13	Part Computer Secural Foot 10 10 12 12 12 13 13 14 14 15 14 14	Particularies Complete Particularies Particular	Substantal Completion Punchtet-Second Floor 10 10 21-Dec-20	8				
Trial Competent Second Foot Trial Competent	Trial Competent Second Foot Trial Competent	Trial Completon	500 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A					
Metal Processing Processing Processing Processing Processing Processi	March Marc	Mean Weal Foundation Mean Foundation Me	Final Completion - Second Foor 104-Jan-21					
Paragraphic Paragraphic	Table Tabl	Foundsy-Third Root-Statement	170 23-4un-20					
Example Continue	Control of Control o	Comparison of the Charles Comparison of the Charles						
FigS-SWB-If In-Wall Blooding-Third Foor-S 19 abundant 19 abundan	Fall-Se-Mail Fall	FigS-Wile F-Wall Blocking - Third Foot - S	Famina, Thirt Gross, S. 1900 (1900)					
Fig25-Fig2-1 Cistilization of Light Charge Franchy Cistilization of Light Charge Franchy Fig25-Fig2-1 Cistilization of Light Charge Franchy Fig25-Fig2-1 Cistilization of Light Charge Franchy Fig25-Fig2-1 Fig25-Fig	FigS-SWE-1 CSBI Inspection of Light Congression	FigSE-Nice Cost Inspect Cost Inspect Cost Inspect Cost Inspect Cost Inspect Cost Inspect Cost Inspec Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspect Inspec Inspect Insp	10 CONUINC 10 10 10 10 10 10 10 10 10 10 10 10 10	WATER WATER WITH PARTY I THAN TOOL 'S FOR A VALUE OF THE WATER WATER AND TO THE WATER AND TO THE WATER AND THE WAT				
Harden Harden	FigSFS-WE-IC Impact N Wall Blocking - Third Foor-S 14-Jul-20 Eschelled Section Impact N Wall Blocking - Third Foor-S 14-Jul-20 Eschelled Section Impact N Wall Blocking - Third Foor-S 14-Jul-20	Harder-Hard Impacth Wall Blocking - Third Floar-S 14-Jul-20 16-Jul-20 16-Jul-20 17 18-Jul-20 17 18-Jul-20 18-Jul-20 17 18-Jul-20 17 18-Jul-20 17 18-Jul-20	OSBInspecton of Lottication Famine 5 5 07-44-20 13-44-20					
ResiSe-Eurol Electroal Poor S 4 4 i sh-ug-20 24-Aug-20 17 ResiSe-Eurol Electroal Poor S 1 24-Aug-20 10-Aug-20 17-Aug-20 10-Aug-20 10-Aug	RATESPEL-101 Electroal People and Lange and La	RASE-SE-101 Exercial People Interfaces 4 19-Aug-20 24-Aug-20 17 24-Aug-20 17 24-Aug-20 17 24-Aug-20 17 24-Aug-20 10 ANC-Rough Interfaces 10 ANC-Rough Interfaces 11	Inspect Mal Blocking - Third Floor - S 3 14-Jul-20 16-Jul-20					
Re3FS-HV-10t MW.C Brught Nasal MW.C Bught Nasal MW.	Part Set Nation Nation Part Set Nation Part Nation Part Set Nation Part Nation Part Nation Part Nation Part Set Nation Part Nation	RestSeP-Life Implication Processor T / 24 Aug 20 / 22 Aug 20 /	Electrical Pough - Third Faor - S 4 4 19-Aug-20 24-Aug-20	© Testival Panch - Third Foot-S				
RestSePL-10f. Plumbing Phough-Third Foor-S 6 6 20A-May-20 10-Sep-20 7 7 11-May-20 10-Sep-20 7 11-May-20 10-Sep-20 11-May-20 11-M	RASS-SE-LOID Planning Peugh-Third Foor-S 6 6 20-Aug-20 08-Sep-20 7 7 (31-Aug-20) 08-Sep-20 7 7 (31-Aug-20) 08-Sep-20 17 Pumbing Peugh-Third Foor-S Browner of Peugh-Third Foor-S	RASES-PL-1GID Plumbing Phough - Third Floor-S 6 6 2014-May-20 09-Sep-20 7 7 7-14-May-20 09-Sep-20 7 7-14-May-20 10-Sep-20 17-14-May-20 18-Sep-20	HVAC Pough/Insal HVAC Equipment - Third Floor-S 7 7 24-Aug-20 01-Sep-20	E HVACEquon Instal HVACEquoment-Third Root-S				
ResiS-SEPT-10L Transportation Rough - Third Foot - S 7 31-Aug-20 09-Sep-20 17 17 13 14 10 10 10 10 10 10 10	RestSePF-10f Fine Prove from Rough - Third Foot - S T 31440g-20 10 48 g-20 1 Prove from Rough - Third Foot - S In repeated - Third Foot - S In repeated - Third Foot - S In repeated - Third Foot - S In repeated - Third Foot - S In repeated -	Participant Participant	Plumbing Rough-Third Floor-S	S Plumbing Rough - Third Roor-S				
RATS-RATION Inspect Becatal Rugh - Third Roor-S 2 2191-Aug-20 01-Sep-20 17-Sep-20	RedSC-SEL-101 Inspect Beackal Rough - Third Root-S 2 21+Aug-20 01-Sep-20 17 3 17-Sep-20 17-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 16-Sep-20 17-Sep-20 17-Sep-20 18-Sep-20	RestSell-101 Inspect Beckleal Rough - Third Roor-S 2 2 31-kup-20 0 156p-20 1 17 1	Fire Protection Rough - Third Floar - S 7 31-Aug - 20	日 Fire Protection Pough - Third Floor - S				
RestS-RM-101 Inspect PMAC Fough & HAXC Equipment Third Floor-S 4 7 (10S-Sep-20) 11-Sep-20 10 RestS-RM-101 Inspect Pumping Pough = Third Floor-S 3 11-Sep-20 14-Sep-20 16-Sep-20 16-S	RSTSC-RV-101 Inspect PM/C Equipment - Third Floor-S 4 7 (10S-Sep-20) 11-Sep-20 110 Sep-20 11-Sep-20 11-Sep-20 11-Sep-20 14-Sep-20	Partic Servicio Inspect NAC Fough & NAC Equipment Partic Servicio Inspect NAC Fough & NAC Equipment Partic Servicio Inspect NAC Fough & NAC Equipment Partic Servicio Inspect NAC Equipment Partic Servicio Inspect NAC Equipment Partic Servicio Inspect Partic P	hspect Electrical Rough - Third Floor-S 2 31-Aug-20	i hspectižechoal Pough - Third Floor-S				
RASE-SPL-101 Inspect Plumbing Paugh - Third Root - S 3 110-Sep-20 14-Sep-20 14-Sep-20 14-Sep-20 15-Sep-20	RATE-SPL-Incl. Inspect Plumbing Rough - Third Floor-S 3 \$ 10.58-p.20 14.58-p.20 7 Best Plumbing Rough - Third Floor-S Best Rough - Third Floor-S <	Pais-SP-1-101 Ingental-Inhabit Broad-State 10-8-p-20 14-Sep-20 pectHWACRough & HVAC Equipment-Third Foor-S 4 08-Sep-20 11-Sep-20	I InspectHVACRough & HVACEquipment-Third Roor-S					
Projector Proj	DSFM/OSBI Paperdons of the Laboration DSFM/OSBI Paperdons of the Laboration DSFM/OSBI Paperdons of the Caulak DSFM/OSBI Paperdons	Forestation Continuous of the County Continuous of the County Continuous of the County Count	RAFS-PL-101 hasped Plumbing Pough - Third Roor-S	B hspectPlumbing Fough - Third Foor - S				
Projective Procession Rough-Interface 1 Projective Procession 1 Projective Procession Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Procession 1 Projective Projective Procession 1 Projective Procession 1 Projective Projective Procession 1 Projective P	National Content of the Content of	Activities Act	COSTM/COST INSPECTOR OF THE CALLWARD	CSFM/OSEI Inspections of Fire Cauliding				
PRISE GAME Dynal - Third Root - S	FigSEGNE- Invaled - Thick Doc-5	Table Tabl	PASTATATA INSPECTIVE TOTAL TOTAL CONTROLLING TOOLS OF SECURE OF SE	a Inspecting Policies and Floor-S				
Pemahing Level of Effort Commission Renaining Work TASK fifter: All Activities	Penaining Levetof Effort Emails Penaing Work TASK filter. All Activities	Remaining Level of Effort TASK filter: All Activities TASK filter: All Activities	PSESCANE Inval-Thir House	S-1000 Dati-Barre S				
Stront Remaining Work KBE Building Corporation TASK filter: All Activities	REPRINGE REMAINS Now TASK filter All Activities	TASK filter: All Activities TASK filter: All Activities	, , , , , , , , , , , , , , , , , , ,	CE DIAGE : 1381 FOUL S				
Colical Pernalping Work	Cifical Penalining Work		Hort Company Permatring Work	TASK filter: All Activities				
Amberra Miserra CCCC. New Eighteeting building - BAOELINE Resulphission - //cl/ le	O - Milespine	O - Milestone	O - Milestone					

		_ L	Paris Chara	45,00	Ten Bear		4444	2002
	ALIVIN FRANCE	Duzion	Duration Scale		Apr May Jun	Jul Aug Sep Oct Nov Dec Jen Feb War Apr May	Apr May Jun Jug Sep Oct Nov Dec Jan Fab Mar Apr May Jun Jul Aug P	to Mar Apr May Jun Jul Aug P
S-100 The Thirt - Third Tool - S	utal Boor-S	88	65 14-04-20	15-tar-21	2			
F3FS-PANT:		2	5 14-04:30	8008	12		D Prime Paint-Third Floor-S	S-100
PSFS-CEL-10		2	10 28 Oct 20	10-Nov-20	12		College Grid - Third Floor-S	d Poor-S
F3FS-F.OOF	Ceramic Tile - Third Pipor - S	5	10 28-Oct-20	10-Nov-20	5			rd Fbor-S
F3F6HV-10C		/	7 04-704-20	13-Nov-20	122			Third Floor-S
F3FS-EL-10C	Electric Lighting & OH Titm - Third Floor-S	2	7 D4-NOV-20	13-NOV-20	22			Cecro Lighting & OH Jan - This Hoor-S
Fare-Page	The Polection Of that I that hours	2	2.00.40	250	CT			THE PROPOSED OF LAN - INCH HOOP S
2000		0	S TOWNSO	20-VDV-20	2		E Acoustico Casing	B Accusac Ceaning Pads - Into Progress
		2 9	10 23-NOW-20	07-00-20	8 8			This company country and restrict
7279700	· ·	2 5	10 C-NOV-CO	U/-UBC-20	3 5			Control Course Tast Tool - I fair Course
2000		2 5	10 CO-100-100	07 000 30	7			destructing - time reprise
ביסטבים מניינים		2 9	10 25-00-07	07.7-00	2			TESTED (SE PROCESS) - THE PROFILE OF SEC. TO S
TOTAL CITY	Pulled Howel Applied Pooling * 1840 mores	2 5	10 Company	07-170	ē ļ		_ 3	wei Appeed resoung - mad moon of
100000	Cabinery & Mawork - Israe Front - S	100	07-08-00	21-1-00-20	7		Canada S	Manual Vision Comments - Initial Profession - Third East
	Wood verseer Centry's - Students page - 1710 - 1001 - 5	2 5	10 00-120-20	71-760-00	D t			rood vereer cearge-suident space - timo not
TOTAL STATE		2	10 10 10 10 10 10 10 10 10 10 10 10 10 1	00 00 00	2			
	TOURISH CONCERN THE TOOL O	n o	2 Z-C80-20	23-080-20 04 ha 94	n c			the Possible Concept - Unio ricon- 5
		0 4	2000000	10 cm 30	116			S. Maria Display Confessor, Third Door - O
	· ·	9	77-29-00	12-12-17	3 ;			ucepial condens - Had Four - S
		213	10 30-060-00	S-San-Si	0 1			He Protection Legines - Interported
201-1-2-2-1	The manufacture of the months of the manufacture of	2 1	10 au-Dec-du	15-12H-2.	0 8			Entertain Control (1980) The Con
		n Ç	OC COL CO	TO TO TO	8 4			Confession and Appendix That Shore
2		2 4	02-10-00	15.48.721	2 4			The Complete Third Book of
		7	300000	The part of	2 5		٠,	apparage Time Floor of
5	IOIRE BRID, and Laundry Accessones - ITMM Probl-5	10	10 D4-Jan-21	15-Vall-21	21			tollet, bain, and Laundy Accessones - I filler
S Northways		S 1		Seu la se				
		2 9	02-402-70 01	ST LES	1 0			
FR3: -NW-IWE		P '	10 14-34-20	ZZ-JUHZD	47			
		a ·	5 21-21-20	Z7~UH-ZD	22		El Osbi nspecion of Light Sauge manning	
		e	3 28-711-20	30-74-20	47		inspectin Wall Blocking - Third Floor-NW	NA.
R3FNW-EL-1		4	4 25-Aug-20	28-Aug-20	20		1 Electrical Rough - Third Roor - NA	W
FISHWHY:	HVAC Rough / Install HVAC Equipment - Third Floor - NW	7	7 02-Sep-20	11-Sep-20	10		HVAC Fough / Install FVAC Equipment - Third Root - NW	quipment-Third Roor-NW
C RAFAWEL	hspect Sectical Rough - Third Roor - NW	2	2 04-Sap-20	08-Sep-20	20		I inspect Electrical Rough - Third Hoor - NW	d Hoor-NW
F B3FNWPL-1	Plumbing Pough - Third Floor-NW	7	7 10-Sep-20	18-Sep-20	7			ior-NW
R3FNW-FP-1	Fire Protection Rough - Third Roor-NW	7	7 10-Sep-20	18-Sep-20	•		Y Re Protection Rough - Third Roor - NW	d Floor-NW
P-3F-NW-HV-1	hspect HVAC Fough & HVAC Equipment - Third Floor - NW	4	4 17-Sep-20	22.Sep-20	100		2 hspectHVAC Hough & HVA	3 hspectHVAC Fough & HVAC Equipment - Third Floor - NW
	OSFM/OSB hspecions of Fre Caulidoo	ď	5 21-560-20	25-Sep-20	2		B OSPA/OSBItspectons of Fre Caulking	of Fire Causeing
F-14-WW-F1	benet Pinchior Hamb - Third Bon-NW	6	3 22.500-20	24-Sen-20	. 00		B Inspect Plumbing Bouch - Third Floor - IW	Third Floor-NW
BASENWEP-1	Inspection Protection Fouch - Third Prort - NW	67	3 01-04-20	05-0-20	1		Dispective Proposion Pought House, NA	WN-Total Boot-NW
		4	5 08-O4-50	13.04.20			W-radification C	- NAV
Dackwicht		, ,	7 14.0420	22.04.20	-		Downson Third Book-MW	WW.
THE PERSON NAMED IN COLUMN 1	Division International Property of the Control of t		67 99 04.90	20 14.21	P 000 W000 000			
PAPAWAPAN.	CO INTERMEDIAL Paine Paint-Third Root-NM	2	20023	25-05	i e		I Prize Paint-Third Floor-NW	Floor-NW
E F3FNWCEL	Ceano Grd - Third Roor - NW	2	10 06-Nov-20	20-Nov-20	100			hird Floor-NW
~~		2	10 06-NbV-20	20-Nov-20	10		Ceramic Tle-Third Floor-NW	Third Floor-NW
	HVACOM Trim - Third Floor-NW	7	7 16-Nov-20	24-Nov-20	e		— HVACDHTim-	HVACOHTrim-Third: Floor-NW
F3FNW-EL-1	Electric Lighting & OHTrim - Third Floor-NW	7	7 16-Now-20	24-Nov-20	8		Electric Lighting	Electric Lighting & OHTrim - Third Roor - NW
E3FNW-FP-1	Fire Protection OH Titm - Third Floor-NW	7	7 16-Nbv-20	24-Nov-20	m		E Fire Protection C	Fire Protection OH Trim - Third Floor-NW
E F3FNW-CEL-	Acousic Ceting Pads - Third Roor-NW	ഗ	5 25-Nov-20	02-Deo-20	es es		■ Acoustic Cetif	Acoustic Ceiling Pads - Third Floor-NW
ESFAWFLO	Resilient Sheet Flooring - Third Floor - NW	10	10 03-Dec-20	16-Den-20	m	·		Resilent Sheet Flooring - Third Floor - NW
	FSFAW-FLO Resilent Tile Flooring - Third Floor-NW	2	10 03-Dec-20	16-Dec-20	60			Resilent Tile Rooning - Third Roor - NW
	Paid & Trowel Applied Flooring - Third Floor-NW	9	10 03-Dec-20	16-Dec-20	m			Fluid & Trowel Applied Hooring - Third Floor - NW
F3F-W-FLX		9		18-090-20	eo 3		High Performance	High Performance Coatings - Third Hoor-NW
	manorizoosa (radinoorawa	2 5	10 US-080-20	S-Cec-20	3 0		Ē (Deposit Doors - Lind Proof - 1947
E POLYMANTT	F-SF-WW-WILL CADINERY & MEMORY - ITHE FEOT-NW	01	10,17-060-20	31-080-20	a			CADITIBILY OF MIRWORN THING THOU THAN
Femalning Level of Effort				KBEB	KBE Building Corporation		TASK filter: All Activities	Page 18 of 23
Actual Level of Effort	00000000	CCSU.B02	1	w Engineeri	na Buildina - BASELIN	CCSU New Engineering Building - BASELINE Resubmission - 7/01/19		
Actual Work	◆ ◆ Milestone			•	,			*
	WWW.							

.

March Pathog - The Control of the Pathog - The Control of the Pathog - The Control of the Pathog - The Control of the Pathog - The Control of the Pathog - The	The street of the street					
Compact Comp	_		_	1	Apr May Jun Jul	Jan Feb Mar Apr May Jun Jul
10	FEFNWPAIN	무	10 Z4-Dao-20	07~tan-21	0	
15 15 15 15 15 15 15 15		SO	5 01-lan-21	07-lan-21	mo i	
Company particles Company Comp		-	10 01-Jan-21	14-lan-21	eo	
10	F3F-W-PL-1	CC)	8 01-Jan-21	12-lan-21	52	N. Trick Tolor Trick The Trick The Trick The Trick The Trick The Trick The Trick Tri
10	FSFAWFLO	9	10 08-Jan-21	21-090-2	ED C	THE THE SECOND TO SECOND THE SECOND THE SECOND SECO
7. Net filter interest inte	-7	9	5 08-Jan-21	14-Jan-21	20	G Tee Capelly Find Tool-Iwy
1.	-	5 5	S OB-Jan-27	14-Jan-21	£1	Total Diff: Total Diff To
		0.	10 08-Jan-21	21-Jan-21	20 0	
Principle Prin	F-3F-WW-SPC	n Ç	5 08-187-21	14van-2	22 0	
	-	10)	10, 15-Jan-21	(20-an-2)	7	באור מקונים לא היים באור היים באור היים היים היים היים היים היים היים היי
Principle Pri	To be substituted from the	36	7 2 150	02-Varia		-
No. State-state Color	C. BASANETHA! MesalWall Famino-Third Pror-NE	10	10 21~14-20	103-440-20	8	
100	BARNEMB.	10	10 28-hid-20	10-Aug-20	77	
15 15 15 15 15 15 15 15	B.T. N.F.N.Sp.	2 27	5 04-Aug-20	10-440-20	18	
	RAENE MA		3 11-440-20	13-Aug-20	3	
	BASENE SI	4	4 31-Aug-20	03-Sep-20	8	
Proceedings Procession Pr	BARNEEL-(2	2 11-Sep-20	14-Sep-20	8	I hspactElectroalRough+Third Roor-NE
Prof. Prof	F3FNE-tV-10	7	7 14-Sep-20	22-Sep-20	10	☐ HAC Rough/Install HAC Equipment-Third Roor-NE
Part Procession Region Procession Region Procession Region R	R-3F-NE-PL-1(***************************************	4 21-Sep-20	24-Sep-20	10	
New Processing Control Proc	R3FNE-FP-1	7	7 21-Sep-20	29-Sep-20		☐ Fire Protection Rough - Third Floor - NE
150 CPALLOGENING 150 50 50 50 50 50 50 5	FISH NEW T		4 28-Sep-20	01-04-20	0.	9 InspectAVAC Pough & HVAC Equipment-Third Roor-NE
Part Incomplement Payed Plance Payed Payed Plance Pay	PASFNE-NSP.		5 30-Sep-20	06-04-20		
No. of the Park T	FASE-NE-PL-1(-	1 01-04:80	9. 0.48	10	i inspect Plumbing Rough - Third Roor - NE
New Journal Charles 18 18 18 18 18 18 18 1	PROFINE FP-10	3	3 13-04-20	150420		
Property Property	G PASTANE-NS-1 haulaton-Third Poor-NE	ıo	5 16-04-20	220420	- [haulafon-Third Hoor-NE
Pace Number Pace Number	F3FNE-GWB Dywai-Third Roor-NE		7 23-04-20	02-704-20		Light Floor NE
Section Control Percent	The rest of the food the	9	2 CANON CO	2		
Community Com	TO STATE OF	0 5	10 18 Abre 20	DS-Volved 02-Develop		1
	TOTAL DESCRIPTION OF THE PROPERTY OF THE PROPE	2 5	10 18 Name	02-040-20		
Part Execution Part Pa	ED FORMERLICE CORMIC INC. THE SHARE	2 1	10 10-VCV-CU	04-00-20	9 7	
Part	TO THE PLANT		7 25 No. 20	04-Dec 20	-	
Comparing the Particle Stat	F.SFAE PD 1	7	7 25-161-20	04-Dac-20		
FLOC Persistent/Shear/Poor-Ver Total 14-Dec-20 12-Dec-20 15-Dec-20 FOFNECEL-	ın	5 07-Dac-20	11-Dec-20		B Acoustic Ceiling Pads - Third Floor - NE	
FLOC Resistance The Pointy - Third Poor - Medical State	FORMERIO	10	10 14-Dec-20	28-Dec-20		
CCC Public Residual Aguable Residual Public Public 10 14-th-0-20 28-th-0-20 16 16 16 16 16 16 16 1	F3FNE-FLOC	10	10 14-Dec-20	28-Dec-20	1	
Part Part	Farnerio	10		28-Dec-20		
March Park	F3FNE-FLOC	10	10 14-Dec-20	28-Dec-20	9	
The Extinguisher Plant Foot -	F3FNE-DOO! herior Doors - Third Floor - NE	2	10 14-Dec-20	28-Dec-20	10	2 6
Activation Act		2 5	10 29-060-20	11-Jan-21	100	SAN DEFINITION OF THE PROPERTY
Purific Total State Total State Purific Total State Purif	FORME DAME	2 5	10 OF BOAT	18-lan-21	0	
PL-1C Pumbing FrebA I Tim Third PoorKE 8 15-Jan-21 25-Jan-21 25-Jan-21 25-Jan-21 25-Jan-21 25-Jan-21 25-Jan-21 25-Jan-21 25-Jan-22 25-Jan-22 <t< td=""><td>SATARDIA.</td><td>2 5</td><td>10 12-Jan-21</td><td>25-Jan-21</td><td>- 100</td><td>[5] Tollet Bath, and Laundry Accessorie</td></t<>	SATARDIA.	2 5	10 12-Jan-21	25-Jan-21	- 100	[5] Tollet Bath, and Laundry Accessorie
N-TOID Interface Sprage - Their Boar - New York State S	F35AFPL-1C Plumbing Frish & Tim-Third Poor-NE	60	8 12-Jan-21	21-Jan-21	60	☑ Plumbing Finish & Trim - Third Floor-
FLOC Resident Bases and Accessories - Their Root - ME 10 10 Shan-21 20-feb-21 1 FLO Face State (and Decrement Reconsiders - Their Root - ME 5 1 Shan-22 25-Jan-21 1 15-Jan-21		S	5 19-Jan-21	25-Jan-21		☐ hBriotSignage-Third Floor
Fig. Comparison		40	10 19-Jan-21	01-Feb-21	-	题 PesilentBase and Accessories - T
First First Protection Calculates - Third Poor - Ne	FISHEFIO		5 19-Jan-21	25-lan-21		© Ties Carpeing - Frid Proof • NE © Years Disable Sudense Third Com
Part The Percent Camber Part		a ç		Covan-ci	D Y	See Propertion Cabiners - Trial Fig. 17th Propertion Cabiners - Trial Fig.
Proceedings Process		2 \$	12-12-C1 01	04 Eah 94		N-Table Expression Short State Expression Short State Expression Short State State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short State Short Short State Short State Short State Short State Short S
Substantial Completion - Third Root 10 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The second second	2 4	7 10 PA-21	26, lan, 24		pirt_spaces.wadow.spaces.
CCH1 Substantial Completion Punchia: "Third Floor 10 10 12-Feb-21 1 Frail Completion Punchia: "Third Floor 0 0 15-Feb-21 1 Frail Completion Punchia: "Third Floor 0 0 15-Feb-21 1 Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third Floor Level of Effort East Completion Punchia: Third Floor East Completion Punchia: Third Floor East Completion Punchia: Third	5	0	0	01-Feb-21		◆ Substantal Completion - Third Floo
Final Compation - Third Roor	F O	2	10 02-Feb-21	15-Feb-21		
TASK filter: All Activities CCSU, B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19 TASK filter: All Activities TASK filter: All	M-8310	0	0	15-Feb-21	Management of the contract of	◆ Final Completion - Third Floor,
RBE Building Corporation KBE Building Corporation KBE Building Corporation KBE Building - Corporation KBE Building - BASELINE Resubmission - 7/01/19 CCSU.B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19		228	220 DE A5K20	10.00-01	G	
of Effort A Milestone A Milestone CCSU.B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19	in to the following the state of the state o	minimum man		105	The state of the s	
◆ Wiesboe		USOO	- 1	NBE E ew Engineeri	tullaing Carporation na Buildina - BASELINE Resubmission - 7/0	
•	Actual Work • • Milestone					

Comparison Co	And the First Control of the Control		naining Slad	Fosh	Total Foat	8102	2021	П
			Juration			tay Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep	Oct Nov Dec Jan Feb Mar Apr May Jun Jul Au	œ.
A	- South	505	Œ.	1507/502	6			
	Fig. Interfacing Fourth Proc-S	100	10 03-401-20	17-Aor-20	112	14 Jac March		
Public Registry Public Reg	Table of the Control	2	5 20 40 20	24-ani-20	2	D Concrete Treads & Landings	- Spir#1	
	CO DARK EDAM Meet Well Engine Fruit Floor S	2 (2	10 30-Jun-20	13-14-20	7	Meal Wall F	raming - Fourth Floor - S	
		101	10 07-1450	20-70-20	25	™ In-Wall Bloc	cking-Fourth Floor-S	_
Transference 1 19 19 19 19 19 19 19	HATELAND.	5	5 14-Jul-20	20-Jul-20	22		ection of Light Gauge Framing	
Proceedings Process	HARS-WR-1	6	3 21-14-20	23-70-20	2	1 hspetth	Wall Blocking - Fourth Floor - S	
Public Procession Publ		5	· 5 18-Aug-20	24-Aug-20	15	04G E	chical Pough - Fourth Floor - S	
Participation Participatio		7	7 19-Aug-20	27-Aug-20	138		ACRough/install HVAC Equipment-Fourth Roor-S	•
Particle Particle	Ť.,		2 20-Aug-20	21-Aug-20	8	edst	ect Electrical Flough - Fourth Floor-S	
Public Public		7	7 27-Aug-20	04-Sep-20			ire Protection Rough - Fourth Roor - S	
		4	4 27-Aug-20	01-Sep-20	4		umbing Rough - Fourth Roor - S	
10 10 10 10 10 10 10 10		4	4 28-Aug-20	02-Sep-20	22		speci HVAC Rough & HVAC Equipment-Fourth Roor-S	
Packer Packer	PAFS-NSP-1 OSFM/OSBIhspectons of Fre Cauthing	20	5 08-Sep-20	14-Sep-20	14		OSFM/OSB) hispections of Fire Cauthing	
Property Property	G RAFS-PL-101 Inspect Plumbing Rough - Fourth Floor - S		1 09-Sep-20		17	-	Inspect Plumbing Rough - Fourth Floor - S	
Part Part	E3 PAF-S-FP-101 Inspectfire Protection Pough - Fourth Roor - S	8	3 18-Sep-20	i	E 3		Inspectifie Protection Hough - Fourth Hoor- &	_
Process Pro	F4FS-NS-10 Insulation-Fourth Roor-S	£0	5 05-00120	i	٥	-	insulation - Tourth Hoor - S	
December December	P4FS-GWB-1 Drywal-Fourth Floor-S	2	7 13-06-20	21-Oct-20	0 1		Mywall - routh Hoor - S	
	Manufilish-Fourth Ros-S	29	22.04.21	25-181-25 25-25-25 25-25-25-25 25-25-25-25-25-25-25-25-25-25-25-25-25-2	2		S. Section of the second of th	
	F4FS-PRME	2	5 22 04-28	28-Oct.20	n i		A Control of the Cont	
Parcy Parc	F4F8-0EL-10	10	10 05-Nov-20	19-Nov-20	0 (
Price Part Pr	F4FS-FLOOF	20	10 05-Vev-20	19-Now-20	9		Cartaine services of the Control of	
Fig. 25 cm Fig	F476-1410C	,	13-VON-CO	200-52	n c		Electric Linking & OHT/6m - Front Electric	
Preside Child Preside Chil	77.75	J *	7 42 464 30	SAUNT OF THE STREET	n 0			
Packet Packet	200	- 4	A SANDER	01-Dec-20	1 61		☐ Acoustic Ceiting Pads - Fourth Floor - S	
Pack Pack	EAC CONTRACTOR	, 5	10 02-Dec-20	15-Dep-20	on on		Resilient Sheet Flooring - Fourth Floor - S	
Pack Pack			10 02 Dec 20	15-Dep-20	60			
FebS-COOK Inchico Panel Rouse 10 10 10 10 10 10 10 1		10	10 02-Dec-20	15-Deo-20	G			
Pack Pack	F4FS-FLOOF	10	10 02-Dec-20	15-Dec-20	4.			
Part Part	F-4F-S-DOOR	Ot .	10 02-Dec-20	15-Dec-20	*2		m hierar Doors - Fourth Floor - S	,
Explication Manual Pool	F4FSCEL-10	10	10 16-Dec-20	30-Dec-20	50		Wood Veneer Cellings - Stident Space - 19	Ē
Felf-Should Packed Changes Found Found State	F4FS-MLL-1	10	10 15-Dec-20	30-Deb-20	o		Cabinery & Miswork - Fourth Floor - S	
Fet-Sep-Cir Institution Part Fet-Sep-Cir Institution Part	F4FS-PANT	t)	10 23-Dec-20	06-lan-21	On			
Exclusion Part Section Part S	F4FS-ROOF	50	5 31-060-20	06-lan-21	6			Š
Languay-State Fourth Foot-State Foo	F4FS-SPC-11	10.		13-120-21	# 17			E
Mail	74575	2		13-120-21	1 4			
Part Part	F4FS-PL-101	n ç		90. ba.91	o a		Resilient Base and Accessories - Fourth	ā
Landerse-Fourth Roor-S 5 5 6	20120	2 K	5 07 (20.21	13-jan-24	0 0			
Salarian Floaria	TARKET T	5 5	5 07-Jan-21	13-lan-21	4.		-	
Section Post Pos	F4FS-F9-102	101	10 07 Jan-21	20-Jan-21	67			
Votor Shades - Fourth Roor-S 5 6 72-Aun-St 13-Aun-St 14 Personal State S	F4FS-F9-102	10	10 07-lan-21	20-Jan-21	Ø		He Exinguishers - Fourth Floor - S	
12 12 12 12 12 12 12 12	F4FS-SPC-1(hstall Poller Window Shades - Fourth Roor-S	S	5 07-Jan-21	13-Jan-21	14		Install Foliar Window Shades - Fourth Fit	- -
10 12 August 12 August 13 August 13 August 14 August 15 August	NorthWest	[52]						
H4FKWNSTN Masilar State 1	The fraction found founds from AMI	5		100 P	-			
Factor F	HAFAW-SIAL	2	5 09-10-20	15-14-20	2 22	0 Concrete Tr	reads & Landings-Stair#2	
PATENWANE Invast Blocking - Fourth Roor - NW 10 21-Aug-20 47 10 21-Aug-20 17 22-Aug-20 17 22-Aug-20 18 22-Aug-20 23-Aug-20 <	CO BACKWASA MatelWalfamino-Burth Flor-NW	10.	10 14-Jul-20	27-701-20	7	ma Metal Wa	all Faming - Fourth Roor-NW	
Fig.FNW-NSE CSB inspection of Light Cauge Framing 5 28-Jul-20 17 CSB inspection of Light Cauge Framing 18-Displayed Framing 19-Displayed Framing	C PAFAW-WB 1-Wall Blocking - Fourth Floor - NW	2	10 27-14-20	03-Aug-20	13	IRW-4 ESS	Blocking - Fourth Floor - NW	
Factownide Inspect Wall Blocking - Fourth Roor-NW 3 104-Aug-20 (35-Aug-20) 47 (35-Aug-20) 47 (35-Aug-20) 47 (35-Aug-20) 47 (35-Aug-20) 48 (35-Aug-20) 48 (35-Aug-20) 48 (35-Aug-20) 48 (35-Aug-20) 31 (35-Aug-20) 31 (35-Aug-20) 31 (35-Aug-20) 31 (35-Aug-20) 32 (35-Aug-20) 32 (35-Aug-20) 32 (35-Aug-20) 33 (35-Aug-20) 33 (35-Aug-20) 34 (35-A	PAFAW-NSF	ın	5 28-14-20	03-Aug-20	71	uiaso ei	specion of Light Gauge Framing	
R4FAWEL-I. Electrad Boogh - Four Book - Name 4 4 (25-Mg/20) (25-Mg/2	FAF-NW-WB- Inspect in Wall Blocking - Fourth Floor- MV	13	3 04-Aug-2D	D6-Aug-20	47		ATT VVSI BIOCROS - FOURTH FOOT - NAV	
R4SWHEL-1 InspectBentral Rugh-Fourth Nor-NW 2 7 7 125-4ug-20 108-Sep-20 18	FAF-WW-EL-1	4	4 25-Aug-20	28-Aug-20	2 2		ections nough - nough more law.	
Penaving Level of Ethan masses TASK filter. All Activities TASK filter. All Activities TASK filter. All Activities Actual Work CCSU. B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19 . Actual Work Witestine Actual Work	RAF-NW-EL-1 Inspect Electrical Hough - Fourth Hoof-nW ENERWALHAL HWAC Pench / Inspect Engagent - Fourth Floor-NW		7 28-400-20	08-Sep-20	18		HVAC Rough / hstall HVAC Equipment-Fourth Root-NW	
TASK filter: All Activities REE Building Corporation						The state of the s		
Management COSU, BO2 -	Recognition			KBIIB	uilding Corpo			
•		CCSU		ew Engineeri	ng Building -	BASELINE Resubmission - 7/01/19		
	•							

1599-20 1599	RAFAWAPLA RAFAWAPA RAFAWAPLA RAFAWAPA RAFAWAPA RAFAWAPA RAFAWAPA RAFAWAPA RAFAWAPA	7 7 02-5/		4			
Particular Par	R4FNW-FP-1 R4FNW-PL-1 R4FNW-PL-1 R4FNW-FP-1 R4FNW-FP-1						- No.
1	R4F-NW-PL-1 R4F-NW-PL-1 R4F-NW-PS-1 R4F-NW-FP-1 R4F-NW-FP-1	7 7 08-Se	Ī	0			Floor-NW
Proceedings Proceding Process	R-4F-WW-PL-1 R-4F-WW-RSF R-4F-WW-PS-1 R-4F-WW-RS-	4	Ì	123		I hspectHVACRough & HVACE	Equipment-Fourth Roor-NW
Control Control	© R-FAPAW-NET OSTAL/OSBInguedens fine Cauking R-FAPAW-FET Inspecting Protection Reugh-Fouth Float-NW GRAFAW-NET Inspection Protection Reugh-Fouth Float-NW		<u> </u>	18		I hspectPlumbing Pough - Fou	rth Floor - NW
Particle Particle	FARIWAPP Inpacting Protection Rough-Fourth Boar-NV FARIWAPS - Insulaton-Fourth Reserving	147	T	7	ě	■ OSFM/OSBihspectons of F	Fire Cautking
Operation State (1987) 3 5 5 5 5 5 5 5 5 5	こ 所名子WY-NS- hsulaton-Fourth Roor-NW	8	Ť	100		1 hspectfire Protection Roug	gh-Fourth Floor-NW
Properties Pro	The state of the s	5	Ĺ	7		I Insulation-Fourth Root-N	AV
Proposition Proposition		7		0	-	■ Drywell - Fourth Roor -	W.
Particular Par		8		N			
Control Teacher Control Te	D FAFAW-PAN Prime Paint-Fourth Floor-NW	5		2		F	Floor-NW
Construction of Montal Engineering Montal Engil	GD F-4F-WWGEL Celling Grid - Fourth Roor-NW	9		8			ourth Roor-NW
Part Part	C FARAM-PLO Ceamic Tie-Fourth Floor-NW	9	_	on			outh Roor-NW
Particular Par	(2) F-4F-WW-HV-1 HVACOH Tim-Fourth Floor-NW	7	-	8			- Faurth Floor - NW
Particular Par	# F4FAWEL-1 Becric Lighting & OHTim - Fourth Foor - NW	7 247		ભ			Electric Lighting & OH Trim - Fourth Floor-NW
Federativity Decisional Conference Con	F4F-NW-FP-1 File Protection CHT//m -Fourth Floor-NW	7 7 24%	1-	2		ш,	Fire Protection OH Trim - Fourth Floor - NW
F-F-WH-ZD Patient Stand Sta		50		2		-	Acoustic Celling Pads - Fourth Floor-NW
E-FANNICD Parket Process Parket Pr		2	Ϊ	24	•	Residents	Pessent Sheet Flooring - Fourth Floor - NW
Comparison Com	FAFAWFLO	_	İ	8			Resilient Tile Flooring - Fourth Floor - NW
F-G-KWAND Representation Control C	F4FNW-FLOX	-		8			Huid & Trowel Applied Flooring - Fourth Floor-NM
Felf-William Chebra Cheb	F4F-W-FLC			24			High Performance Coalings - Fourth Floor - NW
Felf-WWMM, Charles Place Front Energy Memory 10 20-bose 0 00-based 2	F4F1W4DOO	10		17		Time historic Doc	hierior Doors - Fourth Roor - NW
E-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F-F	F4F-WAPAIN	-		2		Ariah Pangan	Fulsh Painting - Fourth Floor - NW
EACHWARD Plantic Control Records Plant	F4F-NW-MILL	10		2		ິ.	Cabinery & Miswork - Fourth Floor - NW
E-LAWATE Production Franch Fran	F4FAW-SPC	10		123	-		Faced Sound-Absorptive Panets - Fourth Front
Fet-WARPED Patient Four-May 5 51,424-27 15,4	F4FNW-PL-1	10	Ţ	2			Panolo-Lore Idrect Comparations - Court in
Fet-Name	F4FNW+LQ	to I		C4 1			To Campboo Boot Boot NA
Extractive Colorate Found Road Colorat	F-4F-NW-FLQ	io t	Ť	7			Visual Display Surfaces - Fourth Floor - NV
Foreign Comparing Compar	TATAWSPC	nię	-	7 2			Fire Protection Cabinets - Fourth Poor - NW
FigHWH-Line Third State FigHWH-Line	TATAMATA	2 5	1	1			Fire Extinguishers - Fourth Floor - NW
Excitation Content C	10.111.01		Ī	- C			Plumbing Finish & Trim - Fourth Poor-NW
Fig. Nat. Page Test State	TATAMA PLA		Ī	200		East D	B Install Poller Window Shades - Fourth Floor-
Particle Properties Particle Properties Particle Property Particle Properties Particle Property	E. PP. WANGE OF DESIGNATION OF STREET FOUR FORCE NAV			100			silent Base and Accessories - Fou
Control Cont	CO TACKWARD A Trib Bath and laundraftnessage Fourth Book-NW			2		国 78	國 To¥et Bath, and Laundry Accessories - Fou
Hart-Regard Hart-Regard	The second is a second of the			U.S. STATE OF THE			
PRAFREENT PRAF	Se funda Residi Sauth Box NE			o	-		
R-AFNE-STAF Concerts Treatment and Processing 5 169-Jul-20 15-Jul-20 17 Decrease Treatment and Processing 15 16-Jul-20 15-Jul-20 16-Jul-20	C PAFNESTAB Insulsating			77		Em hstal Stair#3	
PLATICE NATION Preference 10 10 25-Jul-20 05-Aug-20	Cal PAFAESTAF Concerts Trends & Landings - Stafr#3	25		=		□ Concrete Treads & Landings - Stair#3	
Frace-Earth Internation - Fourth-Foot-Net 10 10 10-8-Aug-20 19-Aug-20	10	T	0		図図 Interior Masonry Walls - Fourth Floor - h	y	
PATI-KERNIE - International Processing PATI-KERNIE - International Processing 10 13-Aug-20 28-Aug-20		9		0		Metal Wal Framing-Fourth Floor-N	À
Field-Nick NST COSB Inspectant IL bind Cauge Faming 5 5 20-Aug-20 0.05 <	EN4F-NE-MB- 1	우		37			
Pack-New Pack-New	HATNE-NSP.	(2)		0		OSBitrspecion of Light Gauge Fr	raming -
Fig4-FigE-Lif Breistal Fourith-Fourith Four-NE	FAFNEWE: Inspectin Wall Blocking - Fourth Floor-NE	6	1	37		I Inspectin Wat Blocking - Fourth F	-N-100F
PAFANEELIC Importationary Professionary Parameter Paramete	CO \$9-4F-NE-EL-11 Electrical Pough - Fourth Roct - NE	4	i	15		I Electrical Hough - Fourth Floor-P	, i
RAFARENTI (Improperation Pount Floar NE (Improperation Pount Floar NE) FLAFARENT (Improperat	ED PR-4F-NE-EL-11 Inspect Electrical Pough-Fourth Floor-NE	~	-	8		Files Annual Control of the Control	IN-100L
Page Page	G R-4F-NE-PL-11 Plumbing Fough-Fourth Foor-NE	9	1	*		_	10.700 10.000 th
See Paragraphic Paragrap	PAFAE-19-1	7 17-5	Ť				Forthment-Fourth Floor-NE
Plugat-Fourier 1 2 2 2 2 2 2 2 2 2	RAFACTAN-	7	Ì	= 9			South Boot-NE
Body of Notice Submitted 1 5 5 2 <td>RAFAEPL-1</td> <td></td> <td></td> <td>0 4</td> <td></td> <td></td> <td>oh-Fourth Floor-ME</td>	RAFAEPL-1			0 4			oh-Fourth Floor-ME
Operatorist of the Laureng 3 9 (2004) 2. Model 1 2 1 1 2 2 1 2 4 2 2 2 2 2 2 2 3			Ī			CANCELLE CANCELLE CONTROL OF CONT	of Fire Caulifon
Theor-NE 5 5 10-0-0-0 11 10-0-0-0-	C. FAFNENSP. OSFM/OSB inspections of hire Laureng	2	j	7		B hspertfyACFouch&H	VAC Equipment-Fourth Paor-NE
Total Line 7 7 102 Nov. 20 0 Total Line 68 73 Nov. 20 102 Nov. 20 0	CONTRACTOR AND AND AND AND AND AND AND AND AND AND	r tr	Ť	F	•	☐ Insulation - Fourth Floor	,
89 (89) (2-km/s) (6-kp-2)	PATINEGWB	7	İ	0			or-NE
				0		1	!
urth Floor - NE	urth Floor - NE			0		■ Prime Paint-Fou	irth Floor-NE
	Remaining Work		KBE	Building Corp	ooration BASEI ME Beentmission - 7/01/19	TASK filter: All Activities	Page 21 of 23
֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֡֓	A Morana	•	io New ⊑nginet	ബാൻ ജ്വിയുന്നു	- DASELINE Resubinission - 7/07/9		

Control Co	10 19-bb-con 09-bb-con 09-bb-con 09-bb-con 07-	Electric Lighting & Childran-Tondrand Electric Lighting & Childran-Tondrand Electric Lighting & Childran-Tondrand Electric Lighting & Childran-Tondrand Electric Lighting & Childran-Tondrand Electric Lighting & Childran-Tondrand Electric Lighting & Childrand lectric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting & Children Electric Lighting Electric	Electric Lighting & O'H Tim Fourth Foor - ME Electric Lighting & O'H Tim Fourth Foor - ME Electric Lighting & O'H Tim Fourth Foor - ME A Counst Die - Fourth Foor - ME Electric Lighting & O'H Tim Fourth Foor - ME Electric Lighting & O'H Tim Fourth Foor - ME Electric Lighting - Foor - ME Electric Lighting - Foor - ME Electric Lighting - Foor - ME Electric Lighting - Foor - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electric Lighting - ME Electri
	7 27-Nov-20 07-Ce-840 7 27-Nov-20 07-Ce-840	Electricity Electr	Lyding & Orl'Itim-Fourth Foor-Ne bedon O'H Itim-Fourth Foor-Ne bedon O'H Itim-Fourth Foor-Ne School of Per Pourth Foor-Ne School o'Brain Foor Ne School o'Brain Foor Ne School o'Brain Foor Ne School o'Brain Foor Ne School o'Brain Foor Ne School o'Brain Foor Ne Cabines' A Mishark-Pourth Foor-Ne Cabines' A Mishark-Pourth Foor-Ne Foor Fourth Foor-Ne Foor Fourth Foor-Ne Foor Fourth Foor-Ne Foor Fourth Foor-Ne Foor Fourth Foor-Ne Foor Foor Fourth Foor-Ne Foor Foor Fourth Foor-Ne Foor Foor Foor Foor Foor Foor Foor Foo
	7 27-New-20 07-Dec-20 10-D	Electronia de Acustó de Ac	busin Of Him-Found Foot-NE crite-Found Foot-NE crite-Found Foot-NE site of Sing gazes, chand Foot-NE site of Sing gazes, chand Foot-NE site of Sing gazes, chand Foot-NE site of Sing gazes, chand Foot-NE site of Sing foots, chand Foot-NE Problety & Makhowite Found Foot-NE Problety & Makhowite Found Foot-NE Foots of Sound-Absorpte Patent Foot-NE Frieth Parings -Found Foot-NE Frieth Raines HANC-Found Foot-NE Frieth Raines HANC-Found Foot-NE Frieth Raines HANC-Found Foot-NE Frieth Raines Found Foot-NE Frieth Raines Found Foot-NE Frieth Parings Frieth Foot-NE Breith Raines Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Resident Seas and Accessories -Found Foot-NE Fried Completion -Found Foot-NE Breat-Poot Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Found Foot-NE Resident Seas Accessories -Foot-NE Resident Seas Access
	1 (27-New-20) (7-Dac-20) (1-Dac-20)	Electron Common Electron Elect	or The County Foot-NE stocking Pade-Fourth Foot-NE stocking Pade-Fourth Foot-NE sterning Pade-Fourth Foot-NE sterning Foot-NE distrible Footing-Fourth Foot-NE distrible Footing-Fourth Foot-NE cabriery & Milword-Fourth Foot-NE Price Rabarrea-Hourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Padridge -Fourth Foot-NE Frish Rabarrea -Fourth Foot-NE Frish Rabarrea -Fourth Foot-NE Frish Rabarrea -Fourth Foot-NE Frish Rabarrea -Fourth Foot-NE Frish Rabarrea -Fourth Foot-NE Frish Raberra -Fourth Foot-NE Frish Potentian -Fourth Foot-NE Frish Potentian Completion -Fourth Foot-NE Frish Potential Completion -Fourth Foot-NE Frish Potential Completion -Fourth Foot-NE Frish Potential Completion -Fourth Foot-NE Frish Potential Completion -Fourth Foot-NE Frish Potential Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Completion -Fourth Foot-NE Frish Foot-NE Frish
Scantic Description Page Four Process Control	10 Z-Nov-20 11-0-be-20 11-0-be-20 11-0-be-20 11-0-be-20 12-0-be-20 11-0-be-20 12-0-be-20 11-0-be-20 11-0-be-20 11-0-be-20 12-0-be-20 11-0-be-20	### Accounting ### ################################	For the count hoor. We shall be charter hoor in the charter hoor in the charter hoor in the charter hoor in the charter hoor. We shall be found in the charter hoor. We he charmance Coalings -Fourth Foor. We chooses - Fourth Foor. We chooses - Fourth Foor. We chooses - Fourth Foor. We charter hoor - Fourth Foor. We charter hoor. We have a charter of the charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We have a charter hoor. We charter hoor chaines. Fourth Foor. We have charter hoor chaines. Fourth Foor. We substantial Completion - Fourth Foor. We substantial Completion - Fourth Foor. We substantial Completion - Fourth Foor. We have charter hoor. We chart hoor of the hours have a charter hoor. We have charter hoor. We have a charter hour hours have how have how have how have how have how have how have how have how have how have how have how have how have how have how have how have how have how
CO. Featuring Featuring Foot-NE S Deba-Scott Colorate Colorate Featuring Feat	10 10 10 10 10 10 10 10	Elements of the control of the contr	sient/Sibert Flooring - Fourth Floor-NE district Flooring - Fourth Floor-NE district Flooring - Fourth Floor-NE district Flooring - Fourth Floor-NE floorin
Co. Teacher Tills Freining Francis (Francis) 10 10 15-Dec 20 26-Dec 20 0 Co. Teacher Tills Freining Francis (Francis) 10 10 15-Dec 20 26-Dec 20 0 Co. Teach Tills Transis Applied Francis (Francis) 10 10 15-Dec 20 26-Dec 20 0 Co. Teach Tills Transis (Francis) 10 10 15-Dec 20 26-Dec 20 0 Disclaration of Carloth Florin (Francis) 10 10 15-Dec 20 26-Dec 20 0 Disclaration (Francis) 10 10 15-Dec 20 15-Dec 20 15-Dec 20 15-Dec 20 Disclaration (Francis) 10 10 15-Dec 20	10 15-Des-20 28-Des-20 11 15-Des-20 12-Des-20 11 15-Des-20 12-Des-20 11 15-Des-20 12-Des-20 11 15-Des-20 12-Des-20 11 15-Des-20 12-Des-20 11 10 15-Des-20 11	E Positive La Streath Dur Frame, hsujate & Streath Dur Frame, hs	island The Fouring - Tourn Front - Tourn Fouring - Church Root - Me Travel Applied Flooring - Fouring Root - Me Travel Applied Flooring - Fouring Floor - Me Travel Applied Flooring - Fouring Floor - Me Travel Applied Flooring - Fouring
OCK Control of Expenses 101 (15-Deceddon 2014) 20-Deceddon 2014 CX Chall Strong Applied Review, Featur Recovered 101 101 (15-Deceddon 2014) 20-Deceddon 2014 CX Chall Strong Applied Review, Featur Recovered 101 101 (15-Deceddon 1014) 101 (15-Deceddon 1014) CX Chall Review, Joseph Review, Featur Recovered 101 101 (15-Deceddon 1014) 101 (15-Deceddon 1014) CX Chall Review, Joseph Review, Featur Recovered 101 101 (15-Deceddon 1014) 101 (15-Deceddon 1014) CX Chall Review, Joseph Review, Featur Recovered 101 101 (15-Deceddon 1014) 101 (15-Deceddon 1014) CX Chall Review, Peatur Recovered 101 101 (15-Deceddon 1014) 101 (15-Deceddon 1014) CX Chall Review,	10 15-Dec-20 25-Dec-20 10 15-Dec-20 25-Dec-20 10 15-Dec-20 25-Dec-20 10 15-Dec-20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Particle Particle	16 favored Applied Flooring - Fourth Floor - Morton Floor -
CC TabLE Translation (2) Translation (10 15 Dec 20 28-Dec 20 10 10 10 15 Dec 20 28-Dec 20 10 15 Dec 20 10 10 10 10 10 10 10 10 10 10 10 10 10	E Frame, hsulate & Sheath Dut Frame, hsulate	A revel Applied Changes - Fourth Foot - Me foot Changes - Fourth Foot - Me foot Fourth Foot - Me feet Bahance HAMC - Fourth Foot - Me feet Bahance HAMC - Fourth Foot - Me Feet Bahance HAMC - Fourth Foot - Me Feet Bahance HAMC - Fourth Foot - Me Feet Sound-Ascoptive Parlants - Fourth The Land Bahance - Fourth Foot - Me The Marriage - Fourth Foot - Me The Capping - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Properties - Fourth Foot - Me Feet Dompleton - Fourth Foot - Me Feet Dompleton - Fourth Foot - Me Feet Dompleton - Fourth Foot - Me Feet Dompleton - Fourth Foot - Me Feet Dompleton - Fourth Foot - Fo
CK Teh Performancy Coaling—Fourth Foot - March 10 15-Dec-20 28-Dec-20 15 Dec-20 CD Invitor Super Fourth Foot - March 10 10 15-Dec-20 15-Dec-20 15-Dec-20 15-Dec-20 LL Change And Author Fourth Foot - March 10 10 15-Dec-20 13-Dec-20 13-Dec-20 13-Dec-20 LL Change And Author Fourth Foot - March 10 10 15-Dec-20 13-Dec-20 13-Dec-20 13-Dec-20 CK Februar Potor - March Foot - March 10 10 15-Dec-20 13-Dec-20 13-Dec-20 13-Dec-20 CK Februar - March Foot - March F	10 15-Dec-20 28-Dec-20 10 10 10 10 10 10 10 10 10 10 10 10 10	En haring to have a stream of the control of the co	inchemanus Calagar-Fount hoor-Ne Cabriery & Mähonk-Fount Foor-NE Cabriery & Mähonk-Fount Foor-NE Finish Paring -Fount Foor-NE Finish Paring -Fount Foor-NE Finish Paring -Fount Foor-NE Finish Paring -Fount Foor-NE Face (Sound-Aporty Pe Panish -Fount Foor-NE Marker (Sound-Evolut Foor-NE Face (Sound-Aporty Pe Panish -Fount) The Capparing -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Cabries -Fount Foor-NE B -Forection Capparish -Fount Foor-NE B -Forection Capparish -Foor-NE B -F
Compress Compress	10 15-Dec 20 28-Dec 20 11 0 15-Dec 20 18-Ann-21 11 0 15-Dec 20 18-Ann-21 12 0 15-Ann-21 18-Ann-21 13 0 15-Ann-21 28-Ann-21 14 0 15-Ann-21 28-Ann-21 15 0 15-Ann-21 28-Ann-21 15 0 15-Ann-21 28-Ann-21 15 0 15-Ann-21 28-Ann-21 16 0 15-Ann-21 28-Ann-21 17 0 15-Ann-21 18-Ann-21 18 0 15-Ann-21 18-Ann-21 19 0 15-Ann-21 18-Ann-2	The principle of the pr	Cabriery & Makonsk-Fourth Foor-Net Tests Balance HAMC-Fourth Foor-Net The Face Sourch Foor-Net Poished Concrare F-Courth Foor-Net Freed Sourch-Assorpher Paraise-Fourth Food Sourch-Assorpher Paraise-Fourth Food Sourch-Assorpher Paraise-Fourth Foor-Net Flambing Fleats & Tim-Fourth Foor-Net The Capating-Fourth Foor-Net The Capating-Fourth Foor-Net The Paraise Poished Sourch Foor-Net The Protection Cabriers-Fourth Foor-Net The Protection Cabriers-Fourth Foor-Net The Substantial Completion -Fourth Foor-Net Substantial Completion -Fourth Foor-Net The Capating-Fourth Foor-Net The Capating-Fourth Foor-Net Duct Shaff #4-Poof In Duct Shaff #4-Poof
12 Cabritory & Mishock-Fourti Rock-NE 10 10 15/Dec-20 12/Jen-21 14 14 14 14 14 14 14	10 30-bes 20 12-lan-21 11 03 1-bes 20 13-lan-21 11 03 1-bes 20 13-lan-21 11 03 1-bes 20 13-lan-21 11 03 1-bes 20 13-lan-21 12 13-lan-21 13 13-lan-21 14 03 1-bes 20 15 13-lan-21 15 13-lan-21 16 13-lan-21 17 13-lan-21 18 13-lan-21 19 13-lan-	E Frame, hsulate & Sheath Dur Frame, result & Sheath Dur Frame, result & Sheath Dur Frame, result & Sheath Dur Frame, result & Sheath Dur Frame, result	The state of Author Fourth Foor Net Face of Bahane HANC-Fourth Foor Finish Painting -Fourth Foor -Net Face of Bahane HANC-Fourth Foor -Net Face of Bahane Fourth Foor -Net Face Sound-Absorpte and Laurich/Assorpte -Fourth Foor -Net Face Sound-Absorpte -Fourth Foor -Net Face Sound-Fourth Foor -Net Face Sound-Fourth Foor -Net Face Sound-Fourth Foor -Net Face Foor -Fourth Foor -Net Face Face Face Foor -Net Face Face Face Face Face Face Face Face
	10 31-Dec20 13-Jan-21 110 becan 110	In The strain of Sheath Duc Trans, Insulate &	Finish Parink Parink Poor NE Posish Parink Parink Poor NE Posished Courable Fount Roor-NE Posished Courable Fount Roor-NE Fred Sourd-Absorpher Parink Fount Roor-NE Fred Sourd-Absorpher Parink Poor Ne Parink Sprage Fourth Roor-NE I having Sprage Fourth Roor-NE I having Sprage Fourth Roor-NE I Vasual Original Surfaces Fourth Roor-NE I Vasual Original Surfaces Fourth Roor-NE I Nasid Phile Vinited Surfaces Fourth Roor-NE I Nasid Phile Vinited Surfaces Fourth Roor-NE I Nasid Phile Vinited Surfaces Fourth Roor-NE I Nasid Phile Vinited Surfaces Fourth Roor-NE I Nasid Phile Vinited Surfaces Fourth Roor I Substantial Completion Fourth Roor I Substantial Completion Fourth Roor I Duct Shaft #4 - Roof In Duct Shaft #4 - Roof In Duct Shaft #4 - Roof
Miles Calabratic Four-Four-Four-Four-Four-Four-Four-Four-	10 De-Lan-21 19-lan-21 19-	Element of the control of the contro	Friesh Parling - Fourth Foor - NE Potened Concrate - Fourth Foor - NE Freed Sourte - Fourth Foor - F
Comparison Com	5 13-Jan-27 19-Jan-27 19-Jan-27 10-Jan-27	### Prame, hsuighe & Sheath Dur Frame, hsuighe & Sheath Dur Frame, hsuighe & Sheath Dur Frame, hsuighe & Sheath Dur Frame, hsuighe & Sheath Dur Thankship the & Sheath Dur Thanks	Pošshed Concrate - Fourit Foor - NE The Court - Associate - Fourit Foor - NE Pumbing Fields & Tim Fourit Foor - NE Pumbing Fields & Tim Fourit Foor - NE Resilent Base and Accessories - Fourit Foor - NE Resilent Base and Accessories - Fourit Foor - NE The Carpating - Fourit Foor - NE The Carpating - Fourit Foor - NE The Carpating - Fourit Foor - NE The Potentian Carpatines - Fourit Foor - NE Resilent Base Moder States - Fourit Foor - NE Resilent Base Moder States - Fourit Foor - NE Base Substantial Completion - Fourit Foor - NE Peral Completion - Fourit Foor - NE Peral Completion - Fourit Foor - Ne Carbattiff - Poof Duckshaft R Poof Duckshaft R Poof Carbattiff - Roof Duckshaft R Poof Carbattiff - Roof Carbattiff - Roof Duckshaft R Foof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof Carbattiff - Roof
Color Presided Cultures - Fourth Floor - NE 10 Calabrical 2 Ca	10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2) 25-lane2 10 (15-line2)	Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Duc Carrie insulate & Sheath Carrie insulat	Freed Sound-Absorptive Panels -Fourth Purming Planels & TimPourth Foor-Int Purming Planels & TimPourth Foor-Int I handra Signage -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The Carpating -Fourth Foor-Int The State Phylicide States -Fourth Foor-Int The State Phylicide States -Fourth Foor-Int The State Phylicide States -Fourth Foor-Int The State Phylicide States -Fourth Foor-Int The State Phylicide States -Fourth Foor-Int The State Phylicide States -Foorth Foor-Int The States -Foorth Foor-Int
The State of Street Court Foot New York	10 (15-Jan-21) 25-Jan-21		Theiet Bath, and Laurdry Accessories - Franking Planks if Rim-Poun Floor-Mithous Planking Shake it Rim-Poun Floor-Mithous Planking Shake I Recognition - Fount Floor-Mithous Planking Shake - Fount Floor-Mithous Planking Shakes - Fount Floor-Mithous Planking Shots - Fount Floor-Mithous Planking Shots - Fount Floor-Mithous Planking Shots - Fount Floor-Mithous Planking Shots - Fount Floor-Mithous Shots - Fount Floor-Mitho
Total English Actaseosies - Fourh Root-Ne	10 10 10 10 10 10 10 10	Frame, issuate & Sheath Dur Frame, issuate & Sheath Dur Frame, issuate & Sheath Dur Frame, issuate & Sheath Dur Frame, issuate & Sheath Dur Grame, issuate & Sheath Grame, issuate & Sheat	Pumbing Phala & Tim. Fourth Foor-NE Brain's Signage - Fourth Foor Brain's Signage - Fourth Foor The Carpter Signage - Fourth Foor-NE Veual Display Surfaces - Fourth Foor-NE Veual Display Surfaces - Fourth Foor-NE Brain - Propertion of Cabbase - Fourth Foor-NE Brain - Propertion of Cabbase - Fourth Foor-NE Brain - Propertion of Cabbase - Fourth Foor-NE Brain - Endryckisher - Fourth Foor-NE Brain - Substantial Completion - Fourth Foor-NE Brain - Frail Completion - Fourth Foor-NE Brain - Frail Completion - Fourth Foor-NE Brain - Frail Completion - Fourth Foor-Net Singht Hard - Fool Duct Shaft #4 - Fool Ge Fail Charles - Fool
Color Principal Character Color	10 20-lancy 20-l	E Farme, Insulate & Sheath Duc E Farme, Insulate & Sheath Duc E Farme, Insulate & Sheath Duc E Farme, Insulate & Sheath Duc E Farme, Insulate & Sheath Duc E Farme, Insulate & Sheath E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E Farme, Insulate & Sheath E E E E E E E E E E E E E E E E E E E	In Marker Spranter Country From Transcription of Capatry Products and Accessorate - Fourth Floor - In Marker Spranter Floor - In Table Capatry - Fourth Floor - In Table Capatry Surfaces - Fourth Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - In Table Floor - Fourth Floor - In Table Floor - Fourth Floor - In Table Floor - Fl
10 Paider Squage - Fourth Root - March 1 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21 15 20-Jan - 21	10 Juan-27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27 25-kar/27 10 Double 27	E Frame, houjate & Sheath Dur Frame, houjate & Sheath Dur Frame, houjate & Sheath Dur Frame, resulate & Sheath Dur Frame, resulate & Sheath Frame, resulate & Sheath Frame, resulate & Sheath Frame, resulate & Sheath Frame, resulate & Sheath Frame, resulate & Sheath Frame, resulate & Sheath	
CK Resident Base and Accessionists - Fourth Floor - KE 10 10, 20, 4an-21 0 0 C Texable Light States - Fourth Floor - KE 5 5 20, 4an-21 0 0 PF Visual Disposition States - Fourth Floor - KE 10 10, 20, 4an-21 0 0 A-1/I Fire English Residence - Fourth Floor - KE 10 10, 20, 4an-21 0 0 0 A-1/I Fire English Residence - Fourth Floor - KE 5 5 10, 20, 4an-21 0 <td< td=""><td> 10 20-lan-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-22 0</td><td>E Frame, house & Sheath Duc Frame, house & Sheath Duc Frame, house & Sheath Duc Frame, rouse & Sheath Duc Frame, rouse & Sheath Duc Frame, rouse & Sheath Frame, rouse & Sheath Frame, rouse & Sheath</td><td>The Capacity - Fourth Floor - NE 1 Vecual Display Surfaces - Fourth Floor - NE 1 Vecual Display Surfaces - Fourth Floor - NE 1 Nexual Display Surfaces - Fourth Floor - NE 1 Instal Raber Window Shades - Fourth Floor - NE 2 Substantial Completion - Fourth Floor - NE 2 Substantial Completion - Fourth Floor - NE 4 First Completion - Fourth Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor</td></td<>	10 20-lan-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-21 02-feb-22 0	E Frame, house & Sheath Duc Frame, house & Sheath Duc Frame, house & Sheath Duc Frame, rouse & Sheath Duc Frame, rouse & Sheath Duc Frame, rouse & Sheath Frame, rouse & Sheath Frame, rouse & Sheath	The Capacity - Fourth Floor - NE 1 Vecual Display Surfaces - Fourth Floor - NE 1 Vecual Display Surfaces - Fourth Floor - NE 1 Nexual Display Surfaces - Fourth Floor - NE 1 Instal Raber Window Shades - Fourth Floor - NE 2 Substantial Completion - Fourth Floor - NE 2 Substantial Completion - Fourth Floor - NE 4 First Completion - Fourth Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor - Nexual Floor - Fourth Floor
CC The Cappeling-Fourth Root NE 5 5 5 20-kin-21 6	5 20-ken-21 28-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-21 10-ken-20 10-k	E Frame, house & Sheath Dur Frame, house & Sheath Dur Frame, house & Sheath Dur Frame, house & Sheath Dur Frame, rouse & Shea	See Spain (1904) See Spain (
PC Visual Exploy Surfaces - Fount Foor - NE 5 5 D-Jan-21 26-Jan-21 5 7-1 Fee Preparation Cablese - Fount Foor - NE 10 10 20-Jan-21 0 0 7-1 Fee Preparation Caplese - Fount Foor - NE 10 10 20-Jan-21 0 0 7-1 Fee Preparation Caplese - Fount Foor - NE 5 5 0.00-Jan-21 0 0 1-1 Fee Preparation Completion - Fourt Foor - NE 5 5 0.00-Jan-21 0 0 2-1 Anal Completion - Fourt Foor - Ne 0 0 0 0 0 0 2-1 Anal Completion - Fourt Foor - Ne 0 0 0 0 0 0 0 2-1 Anal Completion - Fourt Foor - State Anal Foor - Ne 5 5 0.00-Jan-21 0	S SO-Jan-21 SE-Jan-21 ID - Jan-21 ID - Jan-22	Frame, hsuiate & Sheath Dur Frame, hsuiate &	Vicual Display Surfaces: Fourth Floor - New Propertion Cabbies: Fourth Floor - Mer Endeguisties: Fourth Floor - Mer Endeguisties: Fourth Floor - Mestar And Completion: Fourth Floor - Mestar Substantied Completion: Fourth Floor - Final Completion: Fourth Floor - Final Completion: Fourth Floor - Final Completion - Fourth Floor - Duct Shaft #1 Floor - Floor
Page Present Charles - Four For - March Page 10 20-Jan-21 02-fat-21	10 23-Jun-21 102-Feb-21 102-Feb-21 10 20-Feb-21 20 20 20 20 20 20 20 20 20 20 20 20 20	Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Brame, Insulate & Sheath Branc, Insulate & Sheath Branc, Insulate & Sheath	
The Edigulatives - Fourin Floor - March 10 10 10 10 10 10 10 1	10 (20-Jun-21) (02-Jun-21)	E Frame, house & Sheath Dur Frame, house & Sheath Dur Frame, house & Sheath Dur Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath E Frame, resulae & Sheath	
The Light Road Found F	5 20.4an.21 25.4an.22	Frame, hsuitee & Sheath Dur Frame, hsuitee & Sheath Dur Frame, hsuitee & Sheath Cur Fr	i Issai Polier Window Shades - Fourth Ry Substantal Considerior-Count Roor Firal Completion - Fourth Roor Firal Completion - Fourth Roor Luci Shafiff - Roof Duct Shafiff - Roof In Duct Shafiff - Roof In Duct Shafiff - Roof In Duct Shafiff - Roof In Duct Shafiff - Roof
PC Install Elevabric Four Port Nic PC Install Elevabric Port Port Nic PC Install Elevabric Port Port Nic PC Install Elevabric Port Port Nic PC PC PC PC PC PC PC P	0.05-70-17.5 0.05-70-17.5	C Farne, Insulate & Sheath Duc Farne, Insulate & Sheath Duc France, Insulate & Sheath France, Insulate & Sheath France, Insulate & Sheath B France, Insulate & Sheath Less Result Chooring and Guid	Substantal Completion - Frouth Floor Substantial Completion - Fundrists Fraul Completion - Fourth Floor Fraul Completion - Fourth Floor Duct Shaft #1 - Fool Duct Shaft #2 - Fool in Duct Shaft #4 - Fool
Substantial Completion - Fourtificor 10 10 10 10 10 10 10 1	10 03-Feb-21 15-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-21 10-Feb-20 10-	Frame, insulate & Sheath Dur Frame, insulate & Sheath Dur Trame, insulate & Sheath Frame, insulate & Sheath Frame, insulate & Sheath Beveatr/DoorFrames and Guid	Massandal Oumpleton Punchtst-F Fraul Completion - Fourth Roor, uctShaft#1 - Roof DuctShaft#2 - Roof DuctShaft#4 - Poof in DuctShaft#4 - Poof in DuctShaft#4 - Poof
Fig. 2016 Fig.	0047052 16-66-70 00 044052 16-66-70 15-744052 16-66-70 17-66-70 Frame, hsube & Sheath Dur Frame, hsube & Sheath Dur Frame, hsube & Sheath Frame, rsube & Sheath Frame, rsube & Sheath Frame, rsube & Sheath	◆ FraulCompleton - Fourth Floor, uctShatt#1 - Floof DuctShatt#2 - Floof In DuctShatt#2 - Floof Inf DuctShatt#4 - Floof inf DuctShatt#4 - Floof inf DuctShatt#4 - Floof	
Frad Completion - Fourth Floor	20 214/ug-20 17-45-52 20 25-44-52 20 25-44-52 20 25-44-52 20 25-44-52 20 25-55	Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Duc Frame, Insulate & Sheath Frame, Insulate & Sheath Frame, Insulate & Sheath Frame, Insulate & Sheath Frame, Insulate & Sheath	uctShaff#1-Roof DuctShaff#2-Roof In DuctShaff#4-Roof in DuctShaff#4-Roof ide Rail
Fig. 2 Fig. 3 Fig. 2 Fig. 3 F	5 127-Aug-20 28-Aug-20 5 127-Aug-20 28-Aug-20 5 127-Aug-20 10-Sep-20 5 10-Sep-20 5 10-Aug-20 5 17-Aug-	Frame, hsulate & Sheath Duc Frame, hsulate & Sheath Duc Frame, hsulate & Sheath Frame, rsulate & Sheath Frame, rsulate & Sheath Frame, rsulate & Sheath Frame, rsulate & Sheath	uciShat#1 - Pool DuciShat#2 - Pool DuciShat#4 - Pool in DuciShat#4 - Pool
Figure Four Stream DuckShaff # - Pool Stream DuckS	5 EZY-Aug-20 02-66-p-20 5 03-66-p-20 10-8-p-20 5 11-8-p-20 17-8-p-20 7 10-Aug-20 14-Aug-20 5 17-Aug-20 14-Aug-20	Tearno, hrouler & Sheath D Tearno, hrouler & Sheath D Tearno, rouler & Sheath Tearno, rouler & Sheath Devator Door Feames and Quid	Duci Shaif#2-Rool 1 Duci Shaif#4-Rool in Duci Shaif#4-Rool ide Pai
Fig. Frame, Insule & Sheah Duct-Shell #2-Rod 5 12*Aug-20 10*Sep-20 11 Fig. Frame, Insule & Sheah Duct-Shell #4-Rod 5 10*Sep-20 10*Sep-20 11 Frame, Insule & Sheah Duct-Shell #4-Rod 5 11*Sep-20 11*Sep	5 27-44g-20 02-5ep-20 5 02-5ep-20 10-5ep-20 11-5ep-20 17-5ep-20 5 11-5ep-20 21-44g-20 5 10-44g-20 11-44g-2	1 Trains, frazines, & Chronical Control of C	Concisional Assembly Concisiona Assembly Concisional Assembly Concisional Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly Concisiona Assembly
Tight Frame, Insulate & Shoath Dad Shalf M3-Roof 5 51 G3-Sep-20 11 Sep-20 1	5 (02-56p-20) 10-56p-20 11-56p-20 11-56p-20 11-56p-20 11-56p-20 15-5p-20 1	13 Frante, house & Sheating 18 Frante, house & Sheating 18 Frante, house & Sheating 18 Frante, house & Sheating 18 Frante, house and Guid 18 Frante Fquipment	in Dud Shali #4-Pool ide Pai
Fig. 1 Frame, I results & Streath DuckShallef4 - Foot 5 11 decep-20 17 sep-20	5 11-5ep-20 17-5ep-20 10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	13 risms, roblate a Sheat 10 Eavabr Door Fames and Guid Caid 10 Eavabr Door Fames and Guid 10 hstall Elevabr Equipment 2	ion Duot Shall state of the Pail
Everant Deorf Fames and Guide Pail 5 104/ug-20 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 80 144/ug-20 144/	10 (04/05/20) 21-40-20 5 (10/40g-20) 14-40g-20 5 (17/40g-20) 21-40g-20 5 (17/40g-20) 21-40g-20	Elevabri Coor Fames and Guid Instal Elevabri Equipment Instal Elevabri Equipment	ide Pail
Elevabri Poor Fames and Guide Ral	5 10-Aug-20 14-Aug-20 5 17-Aug-20 21-Aug-20 21-Aug-20	Elevator Door Frames and Guid instal Elevator Equipment instal Elevator Equipment	ide Pal
hsali Ewahr Equipment 5 5/17-Aug-20 21-Aug-20 80	5 17-Aug-20 21-Aug-20	i hstall Elevator Equipment	
OCCUPAN OCCUPAN	The state of the s		
	97 D2-App-20		
Bridge Care Britain Barrer 5 5 5 102-40-20 (88-40-70 206	5102-Apr-20 108-Apr-20	Bridge Crane Runwa	
40 DE ANIO 19 ANIO 194	10 0E Ave 20 19 Ave 20	Endige Crans histallation Pt2	
Table Resolution C.C	Andrew Commence and		
	المالية المالية	The state of the s	
Sart University HANC Equipment - Second Floor 10 19-Aug-20 01-Sep-20 100	10 19-Aug-20 01-Sep-20	SEATURE SEASON CONTRACTOR SEAS	indualingua-pagain
EST/CANE-100C Test/IssuedBixige Crane 1 1 19-Aug-20 19-Aug-20 12-A	19-Aug-20	iest risped trade Cane	
TESTELE 1/1020 Run and Test Bayabr 1 1 24-Aug-20 80	24-Aug-20	Run and Test Elevabr	
C Sartib / Flestra HAC Equipment - Fixt Poor 10 10 24-4 ug-20 04-5ep-20 97	10 24-Aug-20 04-Sep-20	Sart by Tesing HVAU Equipment First Fool	qupment-First Hoor
F ELLYCO PRINTED FOR THE TOTAL	25-Aug-20	Eevator hspection	
TESTHWACAF-100 SearLb/Testro WAC Equipment-Third Foor	10 23-Sep-20 06-Oct-20	ANH SERICATURES ZEE	Start to Testing HVAC Equipment - Initia Froor
TESTLAND ACADE SEAT IN TRACKING THE PROPERTY FROM THE PROPERTY OF THE SEAT IN TRACKING THE PROPERTY OF THE SEAT IN TRACKING THE PROPERTY OF THE SEAT IN TRACKING THE SEAT IN THE SEAT IN TRACKING THE SEAT IN THE SEAT IN TRACKING THE SEAT IN THE SEA	10 29-Sep-20	(語) StartUp/Testing HV	Start Up/Testing HVAC Equipment-Fourth Floor
THE TANK THE	5 24-Nov-20 01-Deo-20	John Searth / dates e	Start Lts/Testing Lab Equipment
TECHNOLOGY SELECTION AND AN ADMINISTRATION TO THE TOTAL OF THE TOTAL O	5 08-Dec-20 14-Dec-20	B Electric	Electrical Equipment Testing / Inspection
TENTETICATION CONTRACTOR INTO	F 00 Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.		II OSBI Final hspection
NGN-1000 OSESTINA TAPECTON S 3 JOHN STATES	g 08-Esh.91 12-Esh.91	•	B OSPM Final Inspection
Special St. 1984 of the Specia	15 (34h-9) (B-1m-9)		
89 08-Feb-21 10-Jun-21	89 08-Feb-21 10-Jun-21		Cincol Chaming
Final Cleaning 20 CB-Feb-21	20 08-Feb-21 05-Mar-21		
Project Punchfist & Obserout 90 90 13-Mar-21 10-Min-21	90 13-Mar-21 10-XID-21	LINE LINE LINE LINE LINE LINE LINE LINE	
Pernativo Leslo Liffor Community Work Table 1 TASK file	KBE Building Comoration	TASK filter. All Activities	Page 22 of 23
COST BOOL COST New For	COST BOY - COST New Froinsering Building - BASELINE Resuit	NE Besubmission - 7/01/19	
A Millograph			

	Anti-	Lactivity Name	Original Remaining	Sari	Firsh	Total Road	2019	R		2021
Section Processing Continues and Processing			Dura				5	Jan Feb Mar Apr May	8	Jan Feb Mar Apr May Jun Jut Augl
Company Comp		Submit Final Property Survey/Acceptance of Deviations		15-Mar-21	16-Apr-21	8	-			who controlled the state of the
State Communication State Communication	COMM-525	SubmitOperating & Maintenance Manuals		15-Mar-21	16-Apr-21	2				Manual Colonian Appendix of the Manual Manua
Short fact files of the contribution of the	COMM-520	Submit Construction Waste Management Plan		15-Mar-21	16-Apr-21	ន				Second Constitution was
Scientific project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Control Project Scientific Project Scien	ONWAR5	Submittistof Sakaged and Returbished Materials		15-Mar-21-	16-Apr-21	হ				Submit Listor Savaged ar
Second Control Contr	Signature (Schriff stof Head Contact Materials		15-Mar-21	16-Aor-21	ខា				
General Company Compan	Children	COUNTRICATION CONTRICATION	ļ	15.Mar.21	18.Apr.21	2				Submit Warrantes
Second Second	COMM-SQ4	Submitwarranges		13000	10.00	36				Submit Maintenance Man
Commission Com	80MM-540	SubmitMainenance Manuais		10-Wall-C	in-policy	5 6				E UserTraining
Second Second	THAN 1000	Lest Training	100	i de la companya de l		\$ [
State Stat	Closeoul Docum	TERIBION		iowal-ci	17400	•				Submit Project Material Cost
Control Exercision Control	COMM-250	Submit Project Material Cost Data	-	15-Mar-21	DZ-Apr-21	4 .				
Content Particular Partic	COMM-270	Submit Lodated Final As-Buills		05-Apr-21	23-4pr-27	4 3				Tasentheist Control
Control Extraction Control	COMMAZED	Transmit Project Construction Records to Owner		28-Apr-21	07-May-21	4				
Commission Participation Commission Particip	COMM-540	Certificate of Compliance		26-Apr-21	14-May-21	4				administration in the contract of the contract
Control of Protect Chapters 15 15 15 15 15 15 15 1	COMM-650	Certificate of Acceptance		1/-May-21	Co-May-Ci	n!			٠	Configuration
Second S	COMM-650	Certificate of Function Completion		17-May-21	D4-Mn-21	4 1 4				
Commission Com	Commission			12-NDV-20	12-Mar-c1	0				# Information of the information of the
Commission Com	COMM-210	Submit Pre Commissioning checklist		12-Nov-20	13-101-20	47			The succession of the successi	The Continues of the Co
Constitution Cons	SOMMA299	Commissioning Plan		15-Nov-20	18-Now-20	47			Commi	SSOUNG Plan
Control Cont	COMM-560	Commissioning - Fre Protection		08-Dec-20	21-Deo-20	32				Commissioning - Free Presenting
Conversion Con	C COMM-580	Commissioning - HVAC		08-Dec-20	21-Dep-20	35	•			Commissioning - HVAC
Contention Con	OSAMASA CO	Commissioning - Electrical Systems		08-060-20	21-060-20	æ				Commissioning - Electrical Systems
Continued to Continue to Con	COMMASIO	Commissioning-Communication Systems		08-Dec-20	21-060-20	S				Zommissioning - Communication Systems
Commission Com	COMMEN	Commissioning - Pleciparic Salety and Security Systems		08-Dec-20	21-Dac-20	38				Commissioning - Electronic Safety and Security Sy
Viscono Part Conference C	COMMON (Commissioning Plembling		125-Jan-21	05 Feb-21	CI				Commissioning Plumbing
Females Issae Carles of Substantial Conjugation		Service Cardinate of Component			18-Feb-21	0				 Issue Certificate of Occupancy.
Permitring Loss of effort	M-SOUGO	base Collings of Catalysis of Campains	-		12-Mar-21	10	•			 Issue Certificate of Substanfal Cor
Romating Work REE Building Corporation CCSU.B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19										
Remains work KBE Building Corporation KBE Building Corporation CCSU.B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19						•				
KBE Building Corporation KBE Building Corporation CCSU.B02 - CCSU New Engineering Building - BASELINE Resubmission - 7/01/19						,				
◆ Wilespine	Pernalning Le	SVANTARIAN SANTARIAN 60811800	weN LISCO	KBE BI	ullding Corp	oration BASE INE Resubmission	.7/01/19	TASK filter: All Activities	Page 23 of 23	
	Kersems Actual Work	* *								

EXHIBIT F

Alternate Prices (if applicable)

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR BI-RC-395



ALTERNATE PRICES

There are no Contract Alternates or Supplemental Bids included in the GMP

EXHIBIT G

Unit Prices

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR Projects CT Department of Administrative Services



CCSU - NEW ENGINEERING BUILDING - BI-RC-395 CMR (Revised August 28, 2019) New Britain, CT

SCHEDULE OF UNIT PRICING

Unit prices reflect all direct subcontractor costs for all equipment, tools, operators, maintenance, mobilization, demobilization, insurance and permits. Unit prices do not include any applicable CM mark-ups. The use of Unit Prices for Changes in the Work is subject to the provisions in Article 13 of the General Conditions.

A.	PILES	Unit	Add	Deduct
	Steel H Pile - Furnished and Installed	L.F.	\$55.50	\$16.25
	Fully Welded Splice for a Steel H Pile	L.F.	\$1,090.00	\$800.00
В.	SITE WORK	Unit	Add	Deduct
, , , , , , , , , , , , , , , , , , ,	Concrete Encasement of Duct Banks w/ Rebar	C.Y.	\$200.00	\$200.00
	Site Light Pole Base	EA	\$950.00	
	Import and Place Screened Topsoil	C.Y.	\$40.00	
,	Silt Fence	L.F.	\$2.50	\$2.50
	Inlet Protection	EA	\$200.00	
	Mass Earth Cut to Fill	C.Y.	\$10.00	\$10.00
	Mass Earth Cut to Export	C.Y.	\$25.00	\$25.00
	Trench Earth Cut to Export	C.Y.	\$30.00	\$30.00
	Import and Place Common Fill	C.Y.	\$25.00	\$25.00
	Import and Place Structural Fill	C.Y.	\$36.00	\$36.00
	Import and Place 3/4" Crushed Stone	C.Y.	\$50.00	\$50.00
	Import and Place Processed Aggregate	C.Y.	\$45.00	\$45.00
	Over Excavate Below Subgrade and Export	C.Y.	\$25.00	\$25.00
	30 Yard Dumpster	EA	\$750.00	\$750.00
	Excavator over 3 CY, with Operator	HR	\$250.00	\$250.00
	Excavator 1 - 3 CY, with Operator	HR	\$235.00	\$235.00
•	Excavator Under 1 CY, with Operator	HR	\$150.00	\$150.00
	Loader 3 CY and Over, with Operator	HR	\$185.00	\$185.00
	Loader under 3 CY, with Operator	HR	\$175.00	\$175.00
	Backhoe, With Operator	HR	\$130.00	\$130.00
	Bulldozer, With Operator	HR	\$200.00	\$200.00
	Roller, With Operator	HR	\$155.00	\$155.00

B. SITE WORK - Continued	Unit	Add	Deduct
Plate Compactor, With Labor	HR	\$70.00	\$70.00
Laborer	HR	\$69.00	\$69.00
Operator	HR	\$57.00	\$57.00
Driver	HR	\$70.00	\$70.00
Triaxle	HR	\$50.00	\$50.00
UNIT PRICES MANDATED UNDER SECTION 01 20 00 CONTRACT CONS	IDERATIONS	- CMR - Page	4 of 5
In Trenches 0' 6'.	C.Y.	\$36.00	\$28.50
In Trenches Below 6'. Deep	To	Be Negotiat	ed
Earth Excavation - Machine			
Open Area - All Depths	C:Y.	\$18.81	\$15.05
In Trenches 0' 4'. Deep	C.Y.	\$14.27	\$11.40
In Trenches 0' 10'. Deep	C.Y.	\$19.71	\$15.75
In Trenches 0' 15'. Deep	C.Y.	\$35.00	\$28.00
In Trenches 0' 20'. Deep	C.Y.	\$75.00	\$60.00
Rock Excavation	1	Luna .	
Open Area, Rock Removed by Ripping (Any Amount)			
Net Rock	C.Y.	\$103.50	\$82.80
Open Area - All Depths	C.Y.	\$18.81	\$15.05
Open Area, With Explosives -			
Net Rock Total Quantity Up to 100	C.Y.	\$126.00	\$100.80
Total Quantity Up to 1,000	C.Y.	\$60.00	\$48.00
Total Quantity Up to 1,000 or More	C.Y.	\$28.00	\$22.40
In Trenches, Boulders, Remove By Machine	c.y.	\$45.00	\$36.00
In Trenches, Boulders, Ripping of Rock By Machine	C.Y.	\$105.00	\$84.00
In Trenches, with Explosives			
Net Rock 0' - 4' Deep	C.Y.	\$95.60	\$76.50
In Trenches, with Explosives			
Net Rock 0' - 10' Deep	C.Y.	\$125.00	\$100.00
In Trenches, with Explosives		•	
Net Rock 0' - 15' Deep	C.Y.	\$150.00	\$120.00
In Trenches, with Explosives			
Net Rock ,15' - 10' Deep	C.Y.	\$200.00	\$160.00
In Trenches, with Explosives			

В.	SITE WORK - Continued	Unit	Add	Deduct
	Net Rock 0' - 20' Deep	To	Be Negotiat	ed
	Jack Holes (For Hydraulic Lifts/ Elevators	L.F.	\$95.00	\$76.00
4.4.4.MM	Open or Mass Areas - If Explosives are Prohibited		•	
	Net Rock	C.Y.	\$125.00	\$100.00
	Trench Excavation - If Explosives are Prohibited			
	Net Rock With Rock Splitters & Jack Hammer or Hoe Ram	C.Y.	\$150.00	\$120.00
		The second secon		
C.	LANDSCAPING	Unit	Add	Deduct
	Armstrong Red Maple (2.5" - 3" Caliper)	EA	\$766.00	\$766.00
	October Glory Red Maple (3.5" - 4" Caliper)	EA	\$1,116.00	\$1,116.00
	Autumn Brilliance Shadblow (Single Stem 6'-8' H)	EA	\$447.00	\$447.00
	Dura-Heat River Birch (12' - 124' High)	EA	\$447.00	\$447.00
	Chanticleer Flowering Pear (2" - 2.5" Caliper)	EA	\$447.00	\$447.00
	Emerald Green Arborvitae (6' - 7' High)	EA	\$255.00	\$255.00
	Bowles Myrtle (2 year old)	ĘΑ	\$1.03	\$1.03
]	
D.	CAST-IN-PLACE CONCRETE	Unit	Add	Deduct
	Pile Caps	C.Y.	\$370.89	\$370.89
	Foundation Walls under 8' High	C.Y.	\$604.90	\$604.90
	Foundation Walls over 8' High	C.Y.	\$623.70	\$623.70
	Slabs on Grade	C.Y.	\$254.15	\$254.15
	Slabs on Deck	C.Y.	\$298.98	\$298.98
	Equipment Pads - 4" High	C.Y.	\$2,627.75	\$2,627.75
	Equipment Pads - 12" High	C.Y.	\$1,443.68	\$1,443.68
	Foundation Insulation	C.Y.	\$2.14	\$2,14
	Rebar #3 to #5s (Material Only)	LBs	\$0.58	\$0.58
	Rebar #6 to #8s. (Material Only)	LBs	\$0.58	\$0.58
	Welded Wire Mesh (Material Only)	S.F.	\$0.30	\$0.30
	Concrete Redi-mix 4000 psi (Material Only)	C.Y.	\$135.70	\$135.70
	Alternate S1 - Bituminous Dampproofing <25 sf	S.F.	\$5.17	\$5.17
	Alternate S2 - Self-Adhering Sheet Waterproofing <25 sf	S.F.	\$11.50	\$11.50
	Cement Mason Foreman	HR	\$138.51	\$138.51
	Cement Mason	HR	\$99.99	\$99.99
	Rodman Foreman :	HR	\$120.26	\$120.26
	Rodman	HR	\$86.72	\$86.72

D.	CAST-IN-PLACE CONCRETE - Continued	Unit	Add	Deduct
	Laborer Foreman	HR	\$115.90	\$115.90
	Laborer	HR	\$77.95	\$77.95
E.	MASONRY	Unit	Add	Deduct
	Veneer Brick - Furnished and Installed	S.F.	\$39.00	\$39.00
	8" Load Bearing Walls - F&I & Grouted, w/ Rebar	S.F.	\$25.00	\$25.00
	12" Load Bearing Walls - F&I & Grouted, w/ Rebar	S.F.	\$30.00	\$30.00
	#4 Rebar (Material Only)	LBs	\$0.50	\$0.50
	#5 Rebar (Material Only)	LBs	\$0.80	\$0.80
	#6 Rebar (Material Only)	LBs	\$1.15	\$1.15
	#8 Rebar (Material Only)	LBs	\$2.00	\$2.00
	Bond Beams	L.F.	\$16.00	\$16.00
	Brick Mason Foreman	HR	\$102.75	\$102.75
	Brick Mason	HR	\$99.75	\$99.75
	Cement Finisher Foreman	HR	\$102.75	\$102.75
	Cement Finisher	HR	\$99.75	\$99.75
	Laborer Foreman	HR	\$78.93	\$78.93
	Laborer	HR	\$75.93	\$75.93
			Entropy and The Transport	Notes and a second
	STRUCTURAL STEEL	Unit	Add	Deduct
	Structural Steel, less than 1 Ton, F&I	Ton	\$7,500.00	\$7,500.00
	Structural Steel, 1 to 3 Ton, F&I	Ton	\$7,500.00	\$7,500.00
	Ironworker Foreman	HR	\$130.00	\$130.00
	Ironworker	HR	\$127.00	\$127.00
G	MISCELLANEOUS METALS	Unit	Add	Deduct
G.	MISCELLANEOUS METALS Metal Fabrications (Loose Lintels and Angles) Furnished	Unit LB	Add \$4.00	Deduct \$4.00
G.	Metal Fabrications (Loose Lintels and Angles) Furnished	LB	\$4.00	\$4.00
G.	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed	LB LB	\$4.00 \$4.00	\$4.00 \$4.00
G	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed Ironworker Foreman	LB LB HR	\$4.00 \$4.00 \$150.00	\$4.00 \$4.00 \$150.00
G	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed	LB LB	\$4.00 \$4.00	\$4.00 \$4.00
G.	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed Ironworker Foreman	LB LB HR	\$4.00 \$4.00 \$150.00	\$4.00 \$4.00 \$150.00
	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed Ironworker Foreman Ironworker	LB LB HR HR	\$4.00 \$4.00 \$150.00 \$144.00	\$4.00 \$4.00 \$150.00 \$144.00
	Metal Fabrications (Loose Lintels and Angles) Furnished Metal Fabrications (Loose Lintels and Angles) Installed Ironworker Foreman Ironworker THERMAL PROTECTION and SEALANTS	LB LB HR HR	\$4.00 \$4.00 \$150.00 \$144.00	\$4.00 \$4.00 \$150.00 \$144.00 Deduct

H.	THERMAL PROTECTION and SEALANTS - Continued	Unit	Add	Deduct
	Joint Sealants - at Ceramic Tile Work - F&I	L.F.	\$2.75	\$2.75
	Joint Sealants - at Drywall Work - F&I	L.F.	\$3.00	\$3.00
•				
1,	ROOFING	Unit	Add	Deduct
	Roofing - under 100 sqft - F&I	\$.F	\$32.00	\$32.00
	Roofing - over 100 sqft - F&I	S.F.	\$18.00	\$18.00
	Standing Seam Roofing - under 100 sqft - F&I	S.F.	\$45.00	\$45.00
	Flash Roof Penetrations	L.F.	\$165.00	\$165.00
	Flash Rooftop Equipment Curbs	L.F.	\$40.00	\$40.00
	Roofer Foreman	HR	\$85.97	\$85.97
	Roofer	HR	\$80.39	\$80.39
	DOORS, FRAMES and HARDWARE	Unit	Add	Deduct
	Single 3'0"x 7'0" Fire Rated Door & Frame (at Stairs)	EA	\$750.00	\$750.00
	Flush Wood Office Door and Frame	EA	\$600.00	\$600.00
-	Door Hardware for a Stair Opening	EA	\$3,020.00	\$3,020.00
	Door Hardware for an Office Opening	EA	\$2,000.00	\$2,000.00
K.	METAL PANELS and WINDOWS	Unit	Add	Deduct
	Single Aluminum Door and Frame - F&I	EA	\$5,500.00	\$5,500.00
	Single Aluminum Door Pair and Frame - F&I	EA	\$8,300.00	\$8,300.00
	Storefront System - Furnished and Installed	S.F.		
		3.7.	\$58.00	\$58.00
	Curtain Wall Systems - Furnished and Installed	S.F.	\$58.00 \$116.00	\$58.00 \$116.00
	Curtain Wall Systems - Furnished and Installed Door Glazing at Stair Doors - F&I	-		
		S.F.	\$116.00	\$116.00 \$155.00 \$67.00
	Door Glazing at Stair Doors - F&I	S.F. EA	\$116.00 \$155.00	\$116.00 \$155.00
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I	S.F. EA EA	\$116.00 \$155.00 \$67.00	\$116.00 \$155.00 \$67.00
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman	S.F. EA EA HR	\$116.00 \$155.00 \$67.00 \$103.00	\$116.00 \$155.00 \$67.00 \$103.00
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman	S.F. EA EA HR	\$116.00 \$155.00 \$67.00 \$103.00	\$116.00 \$155.00 \$67.00 \$103.00
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman Glazier	S.F. EA EA HR HR	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00
	Door Glazing at Stair Doors - F&l Metal Composite Material Wall Panels - F&l Glazier Foreman Glazier DRYWALL	S.F. EA EA HR HR	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00	\$1.16.00 \$1.55.00 \$67.00 \$1.03.00 \$92.00 Deduct
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman Glazier DRYWALL Partition Type 6D, F&I, Taped and Spackled	S.F. EA EA HR HR S.F	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Add \$8.32	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Deduct \$8.32
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman Glazier DRYWALL Partition Type 6D, F&I, Taped and Spackled Partition Type 13D, F&I, Taped and Spackled	S.F. EA EA HR HR S.F	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Add \$8.32 \$4.70	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Deduct \$8.32 \$4.70 \$10.15
	Door Glazing at Stair Doors - F&I Metal Composite Material Wall Panels - F&I Glazier Foreman Glazier DRYWALL Partition Type 6D, F&I, Taped and Spackled Partition Type 23D, F&I, Taped and Spackled Partition Type 23D, F&I, Taped and Spackled	S.F. EA EA HR HR S.F S.F S.F	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Add \$8.32 \$4.70 \$10.15	\$116.00 \$155.00 \$67.00 \$103.00 \$92.00 Deduct \$8.32 \$4.70

L.	DRYWALL - Continued	Unit	Add	Deduct
	Laborer Foreman	HR `	\$91.03	\$91.03
	Laborer	HR	\$81,03	\$81.03
М.	ACOUSTICAL CEILINGS	Unit	Add	Deduct
:	2x 2 Acoustical Tile Ceiling - Complete (10sf)	S.F	\$55.00	\$55.00
	2x 4 Acoustical Tile Ceiling - Complete (10sf)	S.F	\$33.00	\$33.00
	Fixed Sound Absorptive Panel - Complete (25 sf)	S.F	\$600.00	\$600.00
	Lecture Hall Ceiling System	S.F	\$5.50	\$5.50
	Carpenter Foreman	HR	\$99.52	\$99.52
	Carpenter	HR	\$94.41	\$94.41
N.	TILING and FLOORING	Unit	Add	Deduct
	CPT - 1 F&I	S.F	\$4.50	\$4.50
	PCT - 1 F&I	S.F	\$23.55	\$23.55
	PCT - 1. Wall Tile F&I	S.F	\$14.00	\$14.00
	ESD - 1 Wall Tile F&I	S.F	\$9.00	\$9.00
	SMF - 1 Wall Tile F&I	S.F	\$23.00	\$23.00
	RS - 1 Wall Tile F&I	S.F	\$68.72	\$68.72
	RB - 1 Wall Tile F&I	L.F	\$2.30	\$2.30
	Laborer - Regular Time	HR	\$108.43	\$108.43
	Laborer - Overtime	HR	\$163.00	\$163.00
О.	FIREPROOFING	Unit	Add	Deduct
The former former, have the wife for the con-	Laborer - Regular Time .	HR	\$87.66	\$87.66
	Laborer - Overtime	HR	\$80.64	\$80.64
Р.	PAINTING	Unit	Add	Deduct
	Painter - Regular Time	HR	\$87.80	\$87.80
	Painter	HR	\$84.56	\$84.56
Q.	GENERAL TRADES	Unit	Add	Deduct
***************************************	Markerboard Size- 192"x 48"	EA	\$1,567.00	\$1,567.00
	Corner Guard at GWB F&I	EA	\$95.00	\$95.00
	Fire Extinguisher and Cabinet	EA	\$435.16	\$435.16

Q.	GENERAL TRADES - Continued	Unit	bbA	Deduct
	Microwave Oven at Kitchenette F&I	EA	\$365.00	\$365.00
	Refrigerator / Freezer at Kitchenette F&I	EA	\$1,460.00	\$1,460.00
			,	
R.	SIGNAGE	Unit	Add	Deduct
	Dimensional Letters	EA	\$685.00	\$685.00
	Sign - Type 1	EA	\$71.00	\$71.00
	Sign - Type 2	EA	\$68.00	\$68.00
	Sign - Type 3	EA	\$71.00	\$71.00
	Sign - Type 4	EA	\$79.00	\$79.00
	Sign - Type 5	. EA	\$50.00	\$50.00
	Sign - Type 6	EA	\$49.00	\$49.00
	Sign - Type 7	EA	\$71.00	\$71.00
	Sign - Type 8	EA	\$50.00	\$50.00
	Sign - Type 9A	ĒΑ	\$68.00	\$68.00
	Sign - Type 10M	EA	\$68.00	\$68.00
	Sign - Type 10U	EA	\$68.00	\$68.00
	Sign - Type 10W	EA	\$68.00	\$68.00
	Sign - Type 11	EΑ	\$388.00	\$388.00
	Sign - Type 12	EA .	\$54.00	\$54.00
	Sign - Type 13	EA	\$49.00	\$49.00
	Sign - Type 14	EA	\$54.00	\$54.00
	Sign - Type 15	EA	N/A	N/A
	Sign - Type 16	EA	N/A	N/A
	Sign - Type 17	EA	\$88.00	\$88.00
	Sign - Type 18	EA	\$184.00	\$184.00
	Sign - Type 19	EA	\$484.00	\$484.00
	Sign - Type 20	EA	\$107.00	\$107.00
	Sign - Type 21	EA	N/A	N/A
				,
S.	LAB CASEWORK and FUME HOODS	Unit	Add	Deduct
	Fume Hood	EA	\$10,000	\$10,000
	Lab Casework	LF	\$450.00	\$450.00
	Carpenter Foreman	HR	\$105.00	\$105.00
	Carpenter	HR	\$82.00	\$82.00

T.	ELEVATORS	Unit	Add	Deduct
	Service Technician (Regular)	HR	\$180.00	\$180.00
	Service Technician (Overtime)	HR	\$120.00	\$120.00
***************************************	Operator (Regular)	HR	\$180.00	\$180.00
	Operator (Overtime)	HR	\$120.00	\$120.00
R.	BRIDGE CRANE and HOISTS	Unit	Add	Deduct
	Service Technician (Regular)	HR		
	Service Technician (Overtime)	HR	,	
S.	FIRE PROTECTION	Unit	Add	Deduct
	Additional 2" Piping - up to 10' in length, installed	10 LF	\$200.00	\$200.00
	Additional 1-1/2" Piping - up to 10' In length, installed	10 LF	\$160.00	\$160.00
	Additional 1" Piping - up to 10' in length, installed	10 LF	\$100.00	\$100.00
	'Additional Head - Installed	EA	\$450.00	\$450.00
	Coring of 8" CMU Wall	EA	\$250.00	\$250.00
	Add Sprinkler Head Cage	EA	\$25,00	\$25.00
	Sprinkler Foreman	HR	\$110.27	\$110.27
	Sprinkler Journeyman .	HR	\$105.71	\$105.71
	PLUMBING	Unit	Add	Deduct
	Additional Storm Water Piping (8" Black Iron) - up to 10' in length, installed	L.F.	\$145.00	\$145.00
***************************************	Additional Sanitary Waste Piping (1-1/2" PVC)- up to 10' in length, installed	L.F.	\$4.40	\$4.40
	Additional Domestic Water Piping (1" Copper, Type L)- up to 10' in length, installed	L.F.	\$19.60	\$19.60
	Additional Shower Head	EA	\$143.00	\$143.00
	Additional Floor Drain	EA ·	\$231.00	\$231.00
	Core 8" CMU Walls	EA	\$248.00	\$248.00
	Plumber Foreman	HR	\$117.68	\$117.68
	Plumber Journeyman ·	HR	\$106.33	\$106.33
		1		,
U.	HVAC	Unit	Add	Deduct
				1.000
	Ductwork - Greater than 24" circumference, installed	L.F.	\$406.25	\$406.25

U,	HVAC - Continued	Unit	Add	Deduct
	Valence Unit, Installed	EA	N/A	N/A
	Coring of Deck/Slabs - 8" diameter or greater	EA	\$2,000	\$2,000
	Coring of Deck/Slabs - under 8" diameter	EΑ	\$1,000	\$1,000
	Core 8" CMU Walls	EA	\$800.00	\$800.00
	Millwright Foreman	HR	N/A	N/A
	Millwright	HR	N/A	N/A
	Pipefitter Foreman	HR	\$123.66	\$123,66
, , , , , , , , , , , , , , , , , , ,	Pipefitter	HR	\$113.46	\$113.46
	Sheet Metal Foreman	HR	\$121.15	\$121.15
	Sheet Metal Worker	HR	\$113.46	\$113.46
	Insulation Foreman	HR	\$143.75	\$143.75
2	Insulator	HR	\$125.75	\$125.75
٧.	ELECTRICAL	Unit	Add	Deduct
	Duplex Receptacle - 50' Distance	EA	\$193.00	\$193.00
	Duplex Receptacle with USB Charger - 50' Distance	EA	\$240.00	\$240.00
	Quad Receptacle - 50' Distance	EA	\$201.00	\$201.00
	GFCI Receptacle - 50' Distance	EA	\$209.00	\$209.0Ò
	2400 Series Wiremold with 120 V duplex receptacle and	EA	\$2,900	\$2,900
	CAT 6A Voice/ Data drop - 20' distance	CA.	\$2,500	\$2,500
	Card Reader complete with power and low voltage wiring, POE splitter, terminations and testing - 200' distance	EA	\$3,277	\$3,277
	Exterior Security Cameras complete with power and low voltage wiring, terminations and testing - 200' distance	EA	\$4,164	\$4,164
	Interior Security Cameras complete with power and low voltage wiring, terminations and testing - 200' distance	EA	\$2,298	\$2,298
	Audio-Visual Rough-in with Data, power and cabling - 100' distance	EA ·	\$2,475	\$2,475
	Exit Sign - 50' distance	EA	\$343.00	\$343.00
	Disconnect Switch (Indoor 30A-3P-HD) - includes 30' wiring and connections	EΑ	\$616.00	\$616.00
	Disconnect Switch (Indoor 60A-3P-HD) - includes 30' wiring and connections	EA	\$768.00	\$768.00

V.	ELECTRICAL - Continued	Unit	Add	Deduct
	Disconnect Switch (Indoor 100A-3P-HD) - includes 30' wiring and connections	EA	\$1,238	\$1,238
	Disconnect Switch (NEMA 3R (Ext) 30A-3P-HD) - includes 30' wiring and connections	EA	\$785.00	\$785.00
	Disconnect Switch (NEMA 3R (Ext) 60A-3P-HD) - includes 30' wiring and connections	EA	\$878.00	\$878.00
	Disconnect Switch (NEMA 3R (Ext) 100A-3P-HD) - includes 30' wiring and connections	EA	\$1,327	\$1,327
	120V Power to HVAC Controller - 50' distance	EA	\$193.00	\$193.00
	Electrician Foreman	HR	\$97.50	\$97.50
	Electrician	HR	\$88.50	\$88.50

EXHIBIT H

Small Business Enterprise and Minority Business Enterprise Summary

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

Project No.: BI-RC-395 CMR

State of Connecticut

Department of Administrative Services Supplier Diversity Program

This Certifies

Accurate Door & Window L.L.C.

4 Hinckley Hill Road Preston CT 06365

Asa

Small/Minority Business Enterprise

November 06,2018 through November 06,2020

Owner(s): Douglas Jacobik; Kimberly Jacobik

Contact: Kim Jacobik

il. accuratekim@comcast net

** Affiliate Companies:

FAX: 1-860-371-2401

8603671824 Ext: installaccurate.com

Telephone: Web Address:

Men yetishish

Supplier Diversity Director

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

Jen Constant

Supplier Diversity Specialist

State of Connecticut

Department of Administrative Services Supplier Diversity Program

Central Conn. Acoustics, Inc

105 North Cherry Street Wallingford CT 06492-0519

As a

Small Business Enterprise

July 18,2018 through July 18,2020

David J. St. Hilaire; Gerald St. Hilaire; Gerald St. Hilaire, Jr. Owner(s):

Gerald St. Hilaire, Jr. Contact:

E-Mail:

(203) 269-1421 Ext: Telephone:

(203) 265-3211

FAX:

Web Address:

gsthilaire@centralconnacoustics.com

**Affiliate Companies: Central Conn. Acoustics Material Inc

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut

Department of Administrative Services Supplier Diversity Program

This Certifies

Country Gardens of Bristol, Inc.

600 Middle Street Bristol CT 06010

As a

Small Business Enterprise

May 17,2019 through May 17,2021

Owner(s): David Eschner, Scott Eschner

Contact: David Eschner

Contact: David Escener
E-Mail: country, gardens @comcast.net

**Affiliate Companies: Country Investments, LLC

www.countrygardensbristol.com

Telephone: Web Address:

(860) 584-8997 Ext:

WiMumon

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut

Department of Administrative Services Supplier Diversity Program

This Certifies

Horizon Services Corporation

250 Governor Street East Hartford CT 06108 DBA: Horizon Services Company

Small/Minority Business Enterprise

June 29,2018 through June 29,2020

Owner(s): Theodore Hsu

Ken Ritucci Contact: E-Mail:

kritucci@horizonsvcs.com

250 Governor St

Web Address: Telephone:

**Affiliate Companies:

Supplier Diversity Specialist

Supplier Diversity Director

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut

Department of Administrative Services Supplier Diversity Program

This Certifies

M & P Painting Limited Liability Company

141 South Borough Road Southington CT 06489

Asa

Small/Minority Business Enterprise

May 19,2018 through May 19,2020

Owner(s): Mike Nappi; Paula Nappi

Contact: Mike Nappi

E-Mail: m.nap@mppaintingllc.com

**Affiliate Companies: None

(860) 276-0477

FAX:

M. Murray

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut

Department of Administrative Services Supplier Diversity Program

MacKenzie Painting Company

60 Mead Street Stratford CT 06615

As a

Small/Minority Business Enterprise

October 08,2018 through October 08,2020

Owner(s): Margaret M. Cumings

Margaret Cumings Contact:

E-Mail:

m.cumings@themackenziecos.com

Web Address: www.themackenziecos.com

(203) 380-9000 Ext:

Telephone:

(203)386-9507FAX:

**Affiliate Companies:

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut Department of Administrative Services

Supplier Diversity Program

PROIRON LLC

1 Callegari Drive West Haven CT 06516

Small/Minority Business Enterprise

November 06,2018 through November 06,2020

Owner(s): Mary Charbonneau

Mary Charbonneau Contact: E-Mail:

marycharbonneau@comcast.net

(203) 507-2020 Ext: Web Address:

Telephone:

(203) 507-2196 FAX:

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

State of Connecticut

Department of Administrative Services Supplier Diversity Program

Willco Sales & Service, Inc.

18 King Street Stratford CT 06615

Asa

Small Business Enterprise

August 10,2018 through August 10,2020

D. Scott Tague; Donald W. Tague; Laura J. Walker Owner(s):

LAURA WALKER Contact:

www.willcosales.com

Web Address:

Telephone:

(203) 366-3895 Ext:

(203) 366-6344 FAX:

Supplier Diversity Director

Supplier Diversity Specialist

** A contractor awarded a contract or a portion of a contract under the set-aside program shall not subcontract with any person(s) with whom the contractor is affiliated.

EXHIBIT I

Project Documents (Drawings, Specifications, and addenda thereto)

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

BI-RC-395 CMR



CCSU - NEW ENGINEERING BUILDING - BI-RC-395 CMR (Revised August 28, 2019) New Britain, CT

SPECIFICATIONS

Project Specifications: Volume 1 (Division 00 - 14), Volume 2 (21 - 28), Volume 3 (31 - 50). Prepared by Amenta / Emma Architects, P.C. located at 242 Trumball Street, Hartford, CT. and their consultants.

ADDENDUMS

Addendum #1 Drawings Issued-March 03, 2019 Addendum #2 Drawings Issued-March 13, 2019 Addendum #3 Drawings Issued-March 22, 2019 Addendum #4 Drawings Issued-March 27, 2019 Addendum #5 Drawings Issued-April 03, 2019 Addendum #6 Drawings Issued-May 21, 2019

DRAWINGS

Prepared by Amenta / Emma Architects, P.C. located at 242 Trumball Street, Hartford, CT. and their consultants.

Drawing	Title	Date	Revisions
	Cover Sheet		¥
G1.00	Drawing Index, Notes, Legend, Abbreviations Legend	01/28/2019	01/28/2019
SV0.01	Topographic Survey	11/22/2017	
G1.01	Mounting Heights, Signage Types	01/28/2019	
G1.02	Code Information	01/28/2019	
G2.01	Egress Plan - 1st Floor and 2nd Floor, Code Information	01/28/2019	
G2.02	Egress Plan - 3rd Floor and 4th Floor	01/28/2019	
G2.10	Fireproofing Plan Diagram	01/28/2019	
G2.11	Fireproofing Plan Diagram	01/28/2019	
G2.20	Exterior Mock-up	01/28/2019	
	•		

G0 00	G' '1 411'st' Grant at T aread & Conord Notes	01/ 28/ 2019	
C0.00	Civil Abbreviations, Symbol Legend & General Notes	01/ 28/ 2019	
C1.00	Site Utility Demolition Plan	01/ 28/ 2019	3/12/2019
C2.00	Site Utility Plan	01/ 28/ 2019	3/12/2013
C3.00	Site Drainage Plan	01/ 28/ 2019	
C4.01	Site Utility Plan and Profile	01/ 28/ 2019	
C4.02	Site Utility Plan and Profile Initial Soil Erosion and Sedimentation Control Plan	01/ 28/ 2019	
C5.00		01/28/2019	
C5.01	Final Soil Erosion and Sedimentation Control Plan Soil Erosion Control Narrative	01/ 28/ 2019	
C6.00		01/ 28/ 2019	
C6.01	Soil Erosion Control Details	01/ 28/ 2019	
C7.00	Site Details	01/ 28/ 2019	
C7.01	Site Details	01/ 28/ 2019	
C7.02	Site Details	01/ 28/ 2019	
C7.03	Site Details	01/ 28/ 2019	3/12/2019
C7.04	Site Details	01/ 28/ 2019	3/12/2013
L0.01	Site Preparation Plan	01/ 28/ 2019	
L1.01	Site Layout Plan	01/28/2019	•
L2.01	Site Grading Plan	01/ 28/ 2019	
L3.01	Site Planting Plan	01/ 28/ 2019	
L4.01	Site Details	01/ 28/ 2019	
A0.01	Slab Edge Plan - First and Second Floor	01/ 28/ 2019	
A0.02	Slab Edge Plan - Third and Fourth Floor	01/ 28/ 2019	
A0.03	Slab Edge Plan - Roof, Slab Transition Details	01/ 28/ 2019	
A0.10	Waterproofing Plans and Details Blindside Waterproofing Details	01/28/2019	
A0.11 A1.01	Construction Plan - 1st Floor	01/ 28/ 2019	
A1.01 A1.01a	Dimension Plan - 1st Floor	01/ 28/ 2019	3/21/2019
A1.01a A1.02	Construction Plan - 2nd Floor	01/ 28/ 2019	3, 21, 2013
A1.02 A1.02a	Dimension Plan - 2nd Floor	01/ 28/ 2019	3/21/2019
	Construction Plan - 3rd Floor	01/ 28/ 2019	3, 22, 2022
A1.03	Dimension Plan - 3rd Floor	01/28/2019	3/21/2019
A1.03a A1.04	Construction Plan - 4th Floor	01/ 28/ 2019	5, 22, 2515
A1.04 A1.04a	Dimension Plan - 4th Floor	01/ 28/ 2019	3/21/2019
	Roof Plan	01/ 28/ 2019	3, 22, 2013
A1.05	KUUI FIAM	01, 20, 2017	

Page 3 of 11

A1.05a	Roof Plan at Low Slopes	01/28/2019
A1.05b	Roof Plan At Main Roof - Tapering Plan	01/28/2019
A1.06	Mechanical Room and Mezzanine Floor Plans	01/28/2019
A1.10	Partition Types	01/28/2019
A1.11	Partition Types	01/28/2019
A1.20	Plan Details - 1st Floor	01/28/2019
A1.20a	Plan Details - 1st Floor	01/28/2019
A1.21	Plan Details - 2nd Floor	01/28/2019
A1.21a	Plan Details - 2nd Floor	01/28/2019
A1.22	Plan Details - 3rd Floor	01/28/2019
A1.23	Plan Details - 4th Floor	01/28/2019
A1.30	Exterior Plan Details	01/28/2019
A1.31	Exterior Plan Details	01/28/2019
A1.32	Exterior Plan Details	01/28/2019
A1.33	Exterior Plan Details	01/28/2019
A1.34	Exterior Plan Details	01/28/2019
A1.35	Exterior Plan Details	01/28/2019
A2.01	Exterior Elevations - West and South	01/28/2019
A2.02	Exterior Elevations - East and North	01/28/2019
A2.05	3D Perspectives	01/28/2019
A2.10	Window Type Elevations	01/28/.2019
A2.11	Window Type Elevations	01/28/2019
A2.12	Window Type Elevations	01/28/2019
A2.13	Interior Window Type Elevations	01/28/2019
A2.20	Mechanical Screen Details	01/28/2019
A2.21	Exterior Details	01/ 28/ 2019
A3.00	Building Section	01/28/2019
A3.01	Building Sections	01/ 28/ 2019
A3.02	Section Perspectives	01/ 28/ 2019
A3.03	Elevation Wall Sections	01/28/2019
A3.04	Elevation Wall Sections	01/28/2019
A3.05	Elevation Wall Sections	01/28/2019
A3.10	Interior Wall Sections	01/28/2019
A3.11	Interior Wall Sections	01/ 28/ 2019

A3.12	Interior Wall Sections @ Mechanical Shafts	01/28/2019
A3.13	Interior Wall Sections @ Mechanical Shafts	01/28/2019
A3.20	Typical Section Details	01/28/2019
A3.21	Exterior Details	01/28/2019
A3.22	Exterior Details	01/28/2019
A3.23	Exterior Details	01/28/2019
A3.30	Roofing Details	01/28/2019
A3.31	Roofing Details	01/28/2019
A3.31	Roofing Details	01/28/2019
A3.32	Roofing Details	01/28/2019
A3.33	Roofing Details	01/ 28/ 2019
A3.40	Exterior Window Details	01/ 28/ 2019
A3.41	Exterior Window Details	01/ 28/ 2019
A3.42	Exterior Window Details	01/28/2019
A3.43	Exterior Window Details	01/28/2019
A3.44	Exterior Window Details	01/ 28/ 2019
A3.45	Exterior Window Details	01/28/2019
A3.46	Exterior Window Details	01/28/2019
A3.47	Exterior Window Details	01/28/2019
A3.48	Exterior Window Details	01/28/2019
A3.49	Exterior Window Details	01/28/2019
A3.50	Interior Section Details	01/28/2019
A3.51	Interior Section Details	01/28/2019
A3.52	Interior Section Details	01/28/2019
A3.60	Interior Storefront Details	01/28/2019
A4.01	Door and Window Schedule	01/28/2019
A4.02	Door and Window types	01/28/2019
A4.03	Door, Window and Frame Types, Opening Details	01/28/2019
A4.04	Door, Window and Frame Types, Opening Details	01/28/2019
A5.00	Typical Stair Details	01/28/2019
A5.01	Stair #1 Plans and Sections	01/ 28/ 2019
A5.02	Stair #1 Sections	01/28/2019
A5.03	Stair #2 Plans and Sections	01/28/2019
A5.04	Stair #3 Plans and Sections	01/28/2019

A5.05	Monumental Stairs Plans and Sections	01/28/2019	
A5.06	Mechanical Room Stairs, Plans and Sections	01/28/2019	
A5.07	Elevator Details	01/28/2019	
A6.01	Reflected Ceiling Plan - 1st Floor	01/28/2019	
A6.02	Reflected Ceiling Plan - 2nd Floor	01/28/2019	
A6.03	Reflected Ceiling Plan - 3rd Floor	01/28/2019	
A6.04	Reflected Ceiling Plan - 4th Floor	01/28/2019	
A6.10	Enlarged Reflected Ceiling Plans - First Floor	01/28/2019	
A6.11	Enlarged Reflected Ceiling Plans - First Floor	01/ 28/ 2019	
A6.11a	Enlarged Reflected Ceiling Plans - First Floor	01/28/2019	
A6.12	Enlarged Reflected Ceiling Plans - Second Floor	01/ 28/ 2019	
A6.13	Enlarged Reflected Ceiling Plans - Second Floor	01/28/2019	
A6.14	Enlarged Reflected Ceiling Plans - Third Floor	01/ 28/ 2019	
A6.15	Enlarged Reflected Ceiling Plans - Third Floor	01/28/2019	•
A6.16	Enlarged Reflected Ceiling Plans - Fourth Floor	01/28/2019	
A6.17	Enlarged Reflected Ceiling Plans - Fourth Floor	01/ 28/ 2019	
A6.20	Ceiling Details	01/ 28/ 2019	•
A7.00	Mounting Heights of Accessories, Equipment & Fixtures	01/28/2019	•
A7.01	Enlarged Plan - Main Lobby & Lecture Hall	01/ 28/ 2019	
A7.02	Enlarged Plan - Toilet Rooms	01/ 28/ 2019	
A7.03	Enlarged Plan - Laboratories	01/ 28/ 2019	5/20/2019
.A7.04	Enlarged Plan - Laboratories	01/ 28/ 2019	5/20/2019
A8.01	Interior Elevations - First Floor	01/ 28/ 2019	·
A8.02	Interior Elevations - First Floor	01/28/2019	
A8.03	Interior Elevations - First Floor	01/ 28/ 2019	•
A8.04	Interior Elevations - Second Floor	01/ 28/ 2019	•
A8.05	Interior Elevations - Second Floor	01/ 28/ 2019	
A8.06	Interior Elevations - Third Floor	01/ 28/ 2019	
A8.07	Interior Elevations - Third Floor	01/ 28/ 2019	
A8.08	Interior Elevations - Fourth Floor	01/ 28/ 2019	,
A8.09	Interior Elevations - Fourth Floor	01/ 28/ 2019	•
A8.50	Millwork Sections	01/28/2019	
A9.01	Finish Plan - 1st Floor	01/ 28/ 2019	
A9.02	Finish Plan - 2nd Floor	01/ 28/ 2019	•

A9.03	Finish Plan - 3rd Floor	01/28/2019	
A9.04	Finish Plan - 4th Floor	01/28/2019	
A9.10	Flooring Details	01/ 28/ 2019	
A10.00	Building Signage Types	01/28/2019	5/20/2019
A10.01	Building Signage Types	01/ 28/ 2019	5/20/2019
A10.11	Building Signage Plan - First Floor	01/28/2019	5/20/2019
A10.12	Building Signage Plan - Second Floor	01/28/2019	5/20/2019
A10.13	Building Signage Plan - Third Floor	01/ 28/ 2019	5/20/2019
A10.14	Building Signage Plan - Fourth Floor	01/28/2019	5/20/2019
F1.11	Furniture Plan - First Floor	01/28/2019	1
F1.12	Furniture Plan - Second Floor	01/28/2019	
F1.13	Furniture Plan - Third Floor	01/28/2019	
F1.14	Furniture Plan - Fourth Floor	01/28/2019	
S0.01	General Notes, Abbreviations and Drawing List	01/28/2019	
S0.02	Grid Layout Plan	01/ 28/ 2019	
S0.04	Second Floor Loading Information	01/ 28/ 2019	
S0.05	Third Floor Loading Information	01/28/2019	
S0.06	Fourth Floor Loading Information	01/ 28/ 2019	
S0.07	Roof Floor Loading Information	01/28/2019	
S0.08	Snow Loading Information	01/ 28/ 2019	
S1.00	Foundation Plan	01/ 28/ 2019	.3/12/2019
S1.00a	Foundation Part Plan	01/ 28/ 2019	
S1.01	Structural Slab on Grade Plan	01/28/2019	
S1.01a	Structural Strong Slab Floor Plans and Details	01/28/2019	
S2.00	Second Floor Framing Plan	01/28/2019	3/12/2019
S2.00a	Mechanical Mezzanine Framing Part Plan	01/28/2019	
S2.01	Third Floor Framing Plan	01/28/2019	3/12/2019
S2.01a	Third Floor Framing Part Plans	01/ 28/ 2019	
S2.02	Fourth Floor Framing Plan	01/28/2019	3/21/2019
S2.03	Roof Framing Plan	01/28/2019	
S2.04	Built Up Roof / Roof Screen Framing Plan	01/ 28/ 2019	
S2.10	Second Floor Slab Reinforcing Plan	01/28/2019	
S2.11	Third Floor Slab Reinforcing Plan	01/28/2019	
S2.12	Fourth Floor Slab Reinforcing Plan	01/28/2019	
	•		

•	·		•
S2.13	Roof Floor Slab Reinforcing Plan	01/28/2019	
S3.00	Foundation Details	01/28/2019	
S3.01	Foundation Details	01/28/2019	•
S3.02	Foundation Details	01/28/2019	
S3.03	Foundation Details	01/28/2019	
S3.04	Foundation Details	01/28/2019	
S3.05	Foundation Details	01/28/2019	
S3.06	Foundation Details	01/28/2019	
S3.07	Foundation Details	01/28/2019	
S3.08	Foundation Details	01/28/2019	
S3.09	Foundation Details	01/28/2019	
S3.10	Foundation Details	01/28/2019	
S3.11	Foundation Details	01/28/2019	
S3.12	Foundation Details	01/28/2019	
S4.00	Framing Details	01/28/2019	
S4.01	Framing Details	01/28/2019	
S4.02	Framing Details	01/28/2019	
S4.03	Framing Details	01/28/2019	
S4.04	Framing Details	01/28/2019	
S4.05	Framing Details	01/28/2019	
S4.06	Framing Details	01/28/2019	•
S4.07	Framing Details	01/28/2019	
S4.08	Framing Details	01/28/2019	3/12/2019
S4.09	Framing Details	01/28/2019	
S4.10	Framing Details	01/28/2019	•
S4.11	Framing Details	01/ 28/ 2019	÷
S4.12	Framing Details	01/28/2019	
S4.13	Framing Details	01/28/2019	
S4.14	Framing Details	01/28/2019	
S4.15	Framing Details	01/28/2019	
S4.16	Framing Details	01/28/2019	
S4.17	Framing Details	01/28/2019	
S4.18	Framing Details	01/28/2019	
S4.19	Framing Details	01/28/2019	

•			
S4.20	Framing Details	01/28/2019	3/12/2019
S5.00	Column Schedule.	01/ 28/ 2019	3/12/2019
S5.01	Column Schedule.	01/28/2019	3/12/2019
S5.02	Column Details	01/28/2019	3/21/2019
S6.00	Braced Frame Elevations	01/28/2019	3/12/2019
S6.01	Braced Frame Elevations	01/28/2019	
S6.02	Braced Frame Elevations	01/28/2019	
S6.03	Braced Frame Elevations	01/28/2019	
S7.00	Masonry Details	01/28/2019	3/12/2019
S7.01	Masonry Details	01/28/2019	3/12/2019
S8.00	Mockup Plans and Details	01/28/2019	
M0.00	Mechanical Legends and General Notes	01/ 28/ 2019	
MA1.01	Mechanical Air - 1st Floor	01/28/2019	
MA1.02	Mechanical Air - 2nd Floor	01/28/2019	
MA1.03	Mechanical Air - 3rd Floor	01/28/2019	
MA1.04	Mechanical Air - 4th Floor	01/28/2019	
MA1.05	Mechanical Air - Roof	01/28/2019	
MP1.01	Mechanical Piping - 1st Floor	01/28/2019	
MP1.02	Mechanical Piping - 2nd Floor	01/ 28/ 2019	
MP1.03	Mechanical Piping - 3rd Floor	01/28/2019	
MP1.04	Mechanical Piping - 4th Floor	01/28/2019	
MP1.05	Mechanical Piping - Roof	01/ 28/ 2019	
MEP1.00	Mechanical Room - 3D View	01/ 28/ 2019	
M2.01	Mechanical Piping Diagrams & Part Plans	01/ 28/ 2019	
M2.02	Mechanical Air Riser Diagram	01/ 28/ 2019	•
M3.01	Mechanical Schedules	01/28/2019	
M3.02	Mechanical Schedules	01/28/2019	
M4.01	Mechanical Details	01/28/2019	
M4.02	Mechanical Details	01/ 28/ 2019	
P0.00	Plumbing Legends, Schedule General Notes and Details	01/ 28/ 2019	3/27/2019
P1.01	Plumbing - 1st Floor	01/ 28/ 2019	3/27/2019
P1.02	Plumbing - 2nd Floor	01/28/2019	3/27/2019
P1.03	Plumbing - 3rd Floor	01/28/2019	3/27/2019
P1.04	Plumbing - 4th Floor	01/28/2019	3/27/2019

P1.05	Plumbing - Roof	01/28/2019	
P2.01	Plumbing Partial Floor Plans	01/ 28/ 2019	
P3.01	Plumbing Waste, Vent and Water Riser Diagrams	01/28/2019	
P4.01	Plumbing Details	01/28/2019	
PWV1.01	Plumbing Waste and Vent - 1st Floor	01/28/2019	
PWV1.02	Plumbing Waste and Vent - 2nd Floor	01/28/2019	
PWV1.03	Plumbing Waste and Vent - 3rd Floor	01/28/2019	
PWV1.04	Plumbing Waste and Vent - 4th Floor	01/ 28/ 2019	
PWV1.05	Plumbing Waste and Vent - Roof	01/28/2019	
FP0.00	Fire Protection Legends and General Notes	01/ 28/ 2019	
FP1.01	Fire Protection - 1st Floor	01/ 28/ 2019	3/27/2019
FP1.02	Fire Protection - 2nd Floor	01/ 28/ 2019	3/27/2019
FP1.03	Fire Protection - 3rd Floor	01/ 28/ 2019	3/27/2019
FP1.04	Fire Protection - 4th Floor	01/28/2019	3/27/2019
FP1.05	Fire Protection - Roof	01/28/2019	
FP4.01	Fire Protection Details	01/28/2019	3/27/2019
E0.00	Electrical Legends	01/28/2019	3/27/2019
E0.01	Electrical General Notes	01/ 28/ 2019	3/27/2019
EFA0.00	Electrical Fire Alarm - Legend, General Notes	01/ 28/ 2019	• •
EFA1.01	Electrical Fire Alarm - 1st Floor	01/28/2019	
EFA1.02	Electrical Fire Alarm - 2nd Floor	01/28/2019	
EFA1.03	Electrical Fire Alarm - 3rd Floor	01/ 28/ 2019	
EFA1.04	Electrical Fire Alarm - 4th Floor	01/28/2019	
EL1.01	Electrical Lighting - 1st Floor	01/28/2019	
EL1.02	Electrical Lighting - 2nd Floor	01/28/2019	
EL1.03	Electrical Lighting - 3rd Floor	01/28/2019	•
EL1.04	Electrical Lighting - 4th Floor	01/28/2019	
EL2.01	Electrical Lighting Control Diagrams	01/28/2019	
EL2.02	Electrical Lighting Control Diagrams	01/28/2019	
EP1.01	Electrical Power - 1st Floor	01/28/2019	3/27/2019
EP1.02	Electrical Power - 2nd Floor	01/28/2019	3/27/2019
EP1.03	Electrical Power - 3rd Floor	01/28/2019	3/27/2019
EP1.04	Electrical Power - 4th Floor	01/ 28/ 2019	3/27/2019
EP1.05	Electrical Power - Roof	01/28/2019	3/27/2019

		01/00/0010	- 10-10-10
EP2.01	Electrical Power Mezzanine and Part Plans	01/28/2019	3/27/2019
EP2.02	Electrical Power Riser Diagram	01/28/2019	•
EP3.01	Electrical Power Schedules	01/28/2019	
EP3.02	Electrical Power Schedules	01/28/2019	
EP3.03	Electrical Power Schedules	01/ 28/ 2019	
EP4.01	Electrical Power Details	01/ 28/ 2019	3/27/2019
EP4.02	Electrical Power Details	01/28/2019	
EPL1.00	Exterior Lighting Photometric Calculations	01/ 28/ 2019	3/27/2019
EPL1.01	1st Floor Interior Lighting Photometric Calculations	01/ 28/ 2019	3/27/2019
EPL1.02	2nd Floor Interior Lighting Photometric Calculations	01/ 28/ 2019	3/27/2019
EPL1.03	3rd Floor Interior Lighting Photometric Calculations	01/28/2019	3/27/2019
ES1.01	Electrical Panel Load - Sheet 1	01/28/2019	
ES1.02	Electrical Panel Load - Sheet 2	01/ 28/ 2019	
ES1.03	Electrical Panel Load - Sheet 3	01/28/2019	
ES1.04	Electrical Panel Load - Sheet 4	01/ 28/ 2019	
ES1.05	Electrical Panel Load - Sheet 5	01/28/2019	
ES1.06	Electrical Panel Load - Sheet 6	01/28/2019	
ES1.07	Electrical Panel Load - Sheet 7	01/28/2019	
ESU1.01	Electrical Site Utility Plan	01/28/2019	
ESU1.02	Electrical Site Utility Plan	01/ 28/ 2019	
T0.00	Technology - Legends and General Notes	01/ 28/ 2019	3/27/2019
T1.01	Technology - 1st Floor	01/28/2019	3/27/2019
T1.02	Technology - 2nd Floor	01/28/2019	
T1.03	Technology - 3rd Floor	01/28/2019	
T1.04	Technology - 4th Floor	01/28/2019	3/27/2019
T2.01	Technology Part Plans and Rack Elevations	01/28/2019	3/27/2019
T2.02	Technology Part Plans and Rack Elevations	01/28/2019	
T2.03	Technology Riser Diagram	01/28/2019	
T2.04	Technology Surveillance & Access Control Riser Diagram	01/28/2019	3/27/2019
T2.05	Technology Pathway Riser Diagram	01/28/2019	
T2.06	Technology Grounding and Bonding Riser Diagram	01/28/2019	
T3.01	Technology Schedules	01/28/2019	3/27/2019
T4.01	Technology Details	01/28/2019	
T4.02	Technology Details	01/28/2019	

Page 11 of 11

AV-001	General Notes	01/28/2019
AV-002	AV Symbols	01/28/2019
AV-004	AV Schedule of Terminations, Power Schedule	01/28/2019
AV-005	AV Back Box Schedule and IT Schedule	01/28/2019
AV-006	Projection Schedule	01/28/2019
AV-031	Signal Flow 1	01/28/2019
AV-032	Signal Flow 2	01/28/2019
AV-033	Signal Flow 3	01/28/2019
AV-034	Signal Flow 4	01/28/2019
AV-035	Signal Flow 5	01/28/2019
AV-036	Signal Flow 6	01/28/2019
AV-037	Signal Flow 7	01/28/2019
AV-038	Signal Flow 8	01/28/2019
AV-039	Signal Flow 9	01/28/2019
AV-040	Signal Flow 10	01/28/2019
AV-101	AV - 1st Floor Plan	01/28/2019
AV-102	AV - 2nd Floor Plan	01/28/2019
AV-103	AV - 3rd Floor Plan	01/28/2019
AV-104	AV - 4th Floor Plan	01/28/2019
AV-111	AV - 1st Floor RCP	01/28/2019
AV-112	AV - 2nd Floor RCP	01/28/2019
AV-113	AV - 3rd Floor RCP	01/28/2019
AV-114	AV - 4th Floor RCP	01/28/2019
AV-200	Lecture Hall Section	01/28/2019
AV-301	Plates & Panels 1	01/28/2019
AV-302	Plates & Panels 2	01/28/2019
AV-303	Plates & Panels 3	01/28/2019
AV-304	Plates & Panels 4	01/28/2019
AV-305	Plates & Panels 5	01/28/2019
AV-306	AV Details	01/28/2019

EXHIBIT J

Bid Results with Explanation

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR



CCSU - NEW ENGINEERING BUILDING - BI-RC-395 CMR (Revised August 28, 2019)
New Britain, CT

BID RESULTS

The list below indicates KBE's recommendation for award per Bid Package. This list includes the Bid Value as well as the Performance and Payment Bonds per individual Bid Package.

#	BID PACKAGE	SUBCONTRACTOR	BID VALUE	BOND VALUE	RECOMMENDATION
1	STEEL PILES .	Brunalli Construction	\$1,595,000.00	\$11,865,00	Complete Bid
2	SITE WORK	Mizzy Construction	\$1,876,000.00	\$18,000,00	Complete Bid
3	LANDSCAPING	Country Gardens	\$48,642.00	N/A	Complete Bid
4	CAST-IN-PLACE CONCRETE	Manafort Brothers	\$3,427,504.00	\$28,832.00	Complete Bid
5	MASONRY	Lighthouse Masonry	\$3,032,000.00	\$31,000.00	Complete Bid
6	STRUCTURAL STEEL	Shepard Steel	\$3,140,000.00	\$31,400.00	Complete Bid
7	MISCELLANEOUS METALS	Pro Iron .	\$1,580,000.00	\$40,000.00	Complete Bid
8	MILLWORK	Desco	\$520,653.00	\$7,800.00	Complete Bid
9	THERMAL PROTECTION and SEALANTS	Daniel's Caulking	\$199,250.00	\$8,000.00	Complete Bid
10	ROOFING	Greenwood Industries	\$1,147,000.00	\$10,400.00	Complete Bid
11	DOORS and HARDWARE	Builder's Hardware	\$594,350.00	\$2,970.00	Complete Bid
12	OVERHEAD DOORS	Willco Sales	\$50,054.00	N/A	Complete Bid
13	METAL PANELS and WINDOWS	Accurate Glass	\$3,223,200.00	\$51,680.00	Complete Bid
14	ROUGH CARPETRY and DRYWALL	Professional Drywall	\$2,519,649.00	\$32,000.00	Complete Bid
15	ACOUSTICAL CEILINGS	Central CT Acoustics	\$453,000.00	\$5,537.00	Complete Bid
16	TILING and FLOORING	Red Thread	\$599,999.00	\$4,800.00	Complete Bid
17	SPRAY FIREPROOFING & INTUMESCENT PAINT	MacKenzie Painting	\$165,900.00	\$3,318.00	Complete Bid
18	PAINTING	MP Painting	\$217,000.00	\$5,500.00	Complete Bid
19	GENERAL TRADES	Elite	\$277,691.00	\$2,777.00	Complete Bid
20	SIGNAGE	Lauretano	\$34,304.00	N/A	Complete Bid
21	LAB CASEWORK and FUME HOODS	NEIS .	\$195,000.00	\$2,006.00	Complete Bid
22	ELEVATORS	Otis	\$690,000.00	\$2,400.00	Complete Bid
23	BRIDGE CRANE AND HOISTS	ALLOWANCE	\$80,000.00	N/A	Complete Bid
24	FIRE SUPPRESSION	Wolverine	\$455,000.00	\$5,005.00	Complete Bid
25	PLUMBING	P & D Mechanical	\$1,120,311.00	\$13,500.00	Complete Bid
26	HVAC	M J Daly	\$5,237,000.00	\$64,634.00	Complete Bid
27	ELECTRICAL.	Wayne J. Griffin	\$4,796,000.00	\$49,600.00	Complete Bid
28	FINAL CLEANING	Horizon	\$77,950.00	N/A	Complete Bid
29	WINDOW TREATMENT	RM Borski	\$619,250.00	\$18,578.00	Complete Bid
30	TOILET PARTITIONS and ACCESSORIES	Construct'n Specialties	\$149,876.00	\$1,555.00	Complete Bid
			\$38,121,583.00	\$453,157.00	



The list below indicates KBE's General Allowance for Scope of Work not included in the individual Bid Packages.

GENERAL ALLOWANCES			·
remium Time - All trades	Allowance	\$75,000.00	
Major Storm Clean-up and Repairs	Allowance	\$30,000.00	
loor Protection at Polished Concrete	. Allowance	\$30,000.00	•
Roof Protection	Allowance	\$25,000.00	-
emporary Power and Light	Allowance	\$20,000.00	
Misc. Power Connections to Owner's FF&E	Allowance	\$25,000.00	
		\$205,000.00	
	remium Time - All trades Najor Storm Clean-up and Repairs loor Protection at Polished Concrete oof Protection emporary Power and Light	remium Time - All trades Allowance Aljor Storm Clean-up and Repairs Allowance Ioor Protection at Polished Concrete Allowance oof Protection Allowance emporary Power and Light Allowance	remium Time - All trades Allowance \$75,000.00 Aljor Storm Clean-up and Repairs Allowance \$30,000.00 Ioor Protection at Polished Concrete Allowance \$30,000.00 oof Protection Allowance \$25,000.00 emporary Power and Light Allowance \$20,000.00

END OF DOCUMENT



June 28, 2019 Revised 8-8-19

Mr. Stephen Burke Associate Project Manager Construction Services- Team 3 Department of Administrative Services 450 Columbus Boulevard, Suite 1201 Hartford, CT 06103

Re: CCSU NEW ENGINEERING BUILDING

DAS Project No.: BI-RC-395 CMR

Trade Contractor Recommendation for Guaranteed Maximum Price Proposal

Dear Steve.

We have met with all of the apparent low Bidders, dismissing several who had missing scope or had qualifications not acceptable to the scope of work. KBE is seeking formal approval of the following Sub-contractors for the NEW ENGINEERING BUILDING. This approval will allow KBE to start issuing Letters of Intent to the Subcontractors.

BP#	Trade	Company	Award	Classification	< 3 bids
	·		Amount		
1	PILES	Brunalli Construction	\$1,606,865	DAS Cert.	
2	SITE WORK	Mizzy Construction	\$1,894,000	DAS Cert.	
3	LANDSCAPING	Country Gardens	\$48,642		BE
4	CONCRETE	Manafort Brothers	\$3,456,336	DAS Cert.	
5	MASONRY	Lighthouse Masonry	\$3,063,000	DAS Cert.	
6	STRUCTURAL STEEL .	Shepard Steel	\$3,171,400	DAS Cert.	X
7	MISCELLANEOUS METALS	Pro Iron (Promoco)	\$1,620,000	DAS Cert. N	BE X
8	MILLWORK	Desco	\$528,453		X
9	SEALANTS	Daniel's Caulking	\$207,250		X
10	ROOFING	Greenwood Roofing	\$1,157,400	DAS Cert.	
11	DOORS & HARDWARE	Builder's Hardware	\$597,320	DAS Cert.	X
12	OVERHEAD DOORS	Willco Sales and Service	\$50,054		BE
13	WINDOW SYSTEMS	Accurate Glass	\$3,274,880		/BE
14	DRYWALL	Professional Drywall	\$2,551,649	DAS Cert.	
15	CEILINGS	Central Connecticut Acoustics	\$458,537		BE X
16	FLOORING	Red Thread	\$604,799	DAS Cert.	
17	FIREPROOF SYSTEMS	Mac Kenzie Painting	\$169,218	N	/BE X
18	PAINTING	MP Painting	\$222,500	N N	/BE
19	GENERAL TRADES	Elite Construction	\$280,468		X
20	SIGNAGE	Lauretano	\$34,304		X
21	LAB CASEWORK & HOODS	Northeast Interior Systems	\$197,006		X
22	ELEVATORS	Otis Elevator .	\$692,400	DAS Cert.	Х
23	CRANES and HOISTS	ALLOWANCE	\$80,000		X
24	FIRE SUPPRESSION SYSTEMS	Wolverine Fire Protection	\$460,005	DAS Cert.	
25	PLUMBING	P&D Mechanical	\$1,133,811	DAS Cert.	
26	HVAC	M.J. Daly	\$5,301,634	DAS Cert.	
27	ELECTRICAL	Wayne J. Griffin	\$4,845,600	DAS Cert.	
28	FINAL CLEANING	Horizon	\$79,125		IBE X
29	WINDOW TREATMENT	RM Borski	\$637,827	DAS Cert. S	BE X
30	T. PARTITIONS & ACCESSORIES	Construction Specialties	· \$151,431		Х

Please authorize KBE to issue conditional Letters of intents (LOI) to the above listed trade Subcontractors. LOI's will be conditioned on the execution of a GMP agreement between the State of Connecticut and KBE Building Corp for the above referenced project.

Please feel free to contact John Mann or me with any questions.

Very truly yours,

Michael Guidera, Project Manager

Attachments:

Attachment A: Justification letters (15 pages) for bid packages with less than 3 bids

Attachment B: QSR documentation (11 pages)

EXHIBIT J

ATTACHMENT A

Analysis for Trade Packages which Received Less than Three (3) Bid Proposals

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

ATTACHMENT

A

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Low Bidder, Shepard Steel's bid of \$3,171,400 was 29.7% below the Budget amount of \$4,511,056. Shepard Steel is SBE Certified.
- b. The number 2 bidder is Schenectady Iron was 12.9% higher than the low bid.
- c. Scope review with Shepard Steel confirmed that scope was complete.
- d. Based on the above, KBE recommends Shepard Steel for the award of this Bid Package #6.

Central Connecticut State University Engineering Building State Project # BI-RC-395 CMR s for trade packages which received less than Three (3) Bid Project

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Bid Package: #7- Miscellaneous Metals

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Low Bidder, QSR's bid of \$ 607,188.00 was 165% above the Budget amount of \$229,250.00. Low Bidder is SBA Certified.
- b. The number 2 bidder is Procor's bid of \$1,620,000 was 160% higher than the Low Bid.
- c. Scope review with QSR revealed that QSR's bid was incomplete. QSR was given the option to retract their bid or include the missing scope via written confirmation with a deadline of 6-3-19, 12:01 PM. QSR responded late (after the deadline) via letter* dated, 6-3-19 that their scope was complete. See attached backup.
- d. The response letter from QSR qualified supply only to the banding in question. The banding does require labor to install at some of the applications. Scope gap remains.
- e. Since QSR, responded late, KBE is recommending Procor for the award of Miscellaneous Metals (Bid Package # 7).

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; *rev 8-26-19 noted* (see page 3)

Bid Package: #8-Millwork
Number of Bidders invited:538
MBE's called:27
Bidders declined:11
Bidders accepted:7

Bids received:1

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

- a. 5 Addenda were issued.
- 3. Comparison of Bidders:
 - a. One Bid was received. Sole Bidder, Desco's bid of \$528,453.00 was 251% above the Budget amount of \$150,562. Low Bidder is DAS Certified.
 - b. The scope review with Desco confirmed that scope was complete.
 - c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
 - d. Based on the above, KBE recommends **DESCO** for the award of this Bid Package # 8.

End

Bid Package: #9 Sealants / Thermal Protection

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; rev 8-26-19 noted (see page 3)

Number of Bidders invited:232

MBE's called:28

Bidders declined:15

Bidders accepted:6

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

- a. 5 Addenda were issued.
- 3. Comparison of Bidders:
 - a. Sole Bidder, Daniel's Caulking's bid of \$207,250 was 66% below the Budget amount of \$603,286.
 - b. The scope review with Daniel's Caulking confirmed that scope was complete.
 - c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
 - d. Based on the above, KBE recommends Daniels Caulking for the award of this Bid Package # 9.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; rev 8-26-19 noted (see page 3)

Number of Bidders invited:3	LO
MBE's called:	27
Bidders declined:	30
Bidders accepted:	.4
Bids received:	.1

- 1. Explanation of efforts made by CMR:
 - a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
 - b. Drawings were made available through iSQFT for Bidders to down load.
 - c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
 - d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
 - e. Numerous phone calls were made by John Mann, Preconstruction Manager.
 - f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Sole Bidder, Builders Hardware Inc. (Okee Industries, Inc.) bid of \$597,320.00 was 232% above the Budget amount of \$180,012.
- b. The scope review with Builders Hardware confirmed that scope was complete.
- c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 at a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
- d. Based on the above, KBE recommends Builders Hardware for the award of this Bid Package # 11.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; *rev 8-26-19 noted* (see page 3)

Bid Package: # 15- Acoustical Ceilings

Number of Bidders invited:269

MBE's called:30

Bidders declined:23

Bidders accepted:8

Bids received:2

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

- a. 5 Addenda were issued.
- 3. Comparison of Bidders:
 - a. Low Bidder, Central Conn Acoustics' bid of \$458,537.000 was 54% above the Budget amount of \$297,850. Low bidder is SBA Certified.
 - b. The number 2 bidder is J & J Acoustics was 13% higher than the Low Bidder.
 - c. Scope review with Central Conn Acoustics confirmed that scope was complete.
 - d. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
 - e. Based on the above, KBE recommends Central Conn Acoustics for the award of this Bid Package # 15.

Analysis for trade packages which received less than Three (3) Bid Proposals

June 28, 2019; rev 8-26-19 noted (see page 3)

Bid Package: # 17- Spray fire proofing

Number of Bidders invited:216

MBE's called:26

Bidders declined:15

Bidders accepted:12

- 1. Explanation of efforts made by CMR:
 - a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
 - b. Drawings were made available through iSQFT for Bidders to down load.
 - c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
 - d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
 - e. Numerous phone calls were made by John Mann, Preconstruction Manager.
 - f. KBE held a poorly attended CHRO Meet and Greet.
- 2. Additional information:
 - a. 5 Addenda were issued.
- 3. Comparison of Bidders:
 - a. Low Bidder, MacKenzie Painting's bid of \$169,218 was 47% below the Budget amount of \$317,741. Low Bidder is WBE Certified.
 - b. The number 2 bidder is Pro-Tect was 19 % higher than the low bid.
 - c. Scope review with MacKenzie Painting confirmed that scope was complete and is recommended for the award.
 - e. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
 - f. Based on the above, KBE recommends MacKenzie Painting for the award of this Bid Package # 17.

End

Bid Package: #19 General Trades

Analysis for trade packages which received less than Three (3) Bid Proposals
June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Number of Bidders invited:15
MBE's called:0
Bidders declined:0
Bidders accepted:
Bids received:

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Sole Bidder, Elite Construction's bid of \$280,467 was 60% above the Budget amount of \$175,033.
- b. Scope review with Elite Construction confirmed that scope was complete.
- c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
- d. Based on the above, KBE recommends Elite Construction for the award of this Bid Package # 19.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; rev 8-26-19 noted (see page 3)

Bid Package: # 20-Signage

Number of Bidders invited:154

MBE's called:15

Bidders declined:8

Bidders accepted:4

Bids received:1(initial bid); 5 bids received during re-bid.

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

- a. This Bid Package went out for rebid due incorrect or missing scope in the bid documents with only one bid received.
- b. A 6th Addendum (rebid) was issued.
- c. A new Low Bidder, Lauretano Sign had complete scope

3. Comparison of Bidders:

- a. Lauretano's Bid of \$34,304 was 240 % above the Budget amount of \$10,000.
- b. The scope review with Lauretano Sign confirmed that scope was complete.
- c. Based on the above, KBE recommends Lauretano Sign for the award of this Bid Package # 20.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Number of Bidders invited:11	8
MBE's called:	6
Bidders declined:	.9
Bidders accepted:	.5
Rids raceived.	1 (first Rid): 1 hid received during re-hid.

- 1. Explanation of efforts made by CMR:
 - a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
 - b. Drawings were made available through iSQFT for Bidders to down load.
 - c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
 - d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
 - e. Numerous phone calls were made by John Mann, Preconstruction Manager.
 - f. KBE held a poorly attended CHRO Meet and Greet.
- 2. Additional information:
 - a. Bid Package # 21 was re-bid due to errors in the specifications.
 - b. 6 Addenda were issued (# 6 was for rebid) for this Bid Package.
- 3. Comparison of Bidders:
 - a. Sole Bidder, Northeast Interior Systems' bid of \$197,006 was 28% above the Budget amount of \$153,500.
 - b. The scope review with Northeast Interior Systems confirmed that scope was complete.
 - c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
 - d. Based on the above, KBE recommends Northeast Interior Systems for the award of this Bid Package # 21.

End

Bid Package: # 22- Elevators

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; *rev 8-26-19 noted* (see page 3)

Number of Bidders invited:4	10
MBE's called:	.5
Bidders declined:	<u>E</u>
Bidders accepted:	2
Bids received:	.1

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through ISQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous Phone Calls were made By John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Sole Bidder, Otis Elevator's bid of \$692,400.00 was 57% above the Budget amount of \$441,200.
- b. The scope review with Otis Elevator confirmed that scope was complete.
- c. Bid results globally are well under the Budget. The Budget for all of the bid packages (Bid Packages 1 through and including Bid Package 30) is \$39,325,000. Bid results for those same bid packages came in at \$36,307,932 with a savings of \$3,307,932. Acceptance of this recommendation keeps the project well within the budget limitations.
- d. Based on the above, KBE recommends Otis Elevator for the award of Bid Package 22.

Analysis for trade packages which received less than Three (3) Bid Proposals

June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Bid Package: #23- Crane & Hoists
Number of Bidders invited:37
MBE's called:2
Bidders declined:1
Bidders accepted:1
Bids received:0

- 1. Explanation of efforts made by CMR:
 - a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
 - b. Drawings were made available through iSQFT for Bidders to down load.
 - c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
 - d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
 - e. Numerous phone calls were made by John Mann, Preconstruction Manager.
 - f. KBE held a poorly attended CHRO Meet and Greet.
- 2. Additional information:
 - a. 5 Addenda were issued.
 - b. No bids were received.
 - c. Project went out to rebid with no Bidders submitting bids on the rebid.
- 3. Comparison of Bidders:
 - a. None. KBE will carry an allowance for this scope of work.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Number of Bidders invited:199
MBE's called:21
Bidders declined:9
Bidders accepted:3
Rids received:

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Low Bidder, Horizon Services' bid of \$79,125.00 was 16% below the Budget amount of \$93,834.00. Low Bidder is MBE Certified.
- b. The number 2 Bidder is Orissa was 3% higher than the low bid.
- e. The scope review with Horizon Services confirmed that scope was complete.
- f. Based on the above, KBE recommends Horizon Services for the award of this Bid Package # 28.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; *rev 8-26-19 noted* (see page 3)

- 1. Explanation of efforts made by CMR:
 - a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
 - b. Drawings were made available through iSQFT for Bidders to down load.
 - c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt Graphics, 60 Franklin Ave, New Haven, CT.
 - d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
 - e. Numerous phone calls were made by John Mann, Preconstruction Manager.
 - f. KBE held a poorly attended CHRO Meet and Greet.
- 2. Additional information:
 - a. 5 Addenda were issued.
- 3. Comparison of Bidders:
 - a. Low Bidder, Matisse's bid of \$153,107.00 was incomplete and 68% below the Budget amount of \$240,816. Matisse IS NOT DAS Certified.
 - b. The number 2 bid, RM Borski of 637,827.00 was confirmed to have a complete scope.
 - c. RM Borski is DAS Certified and is SBE Certified.
 - d. Based on the above, KBE recommends RM Borski for the award of this Bid Package # 29.

Analysis for trade packages which received less than Three (3) Bid Proposals June 28, 2019; <u>rev 8-26-19 noted</u> (see page 3)

Bid Package: #30-Toilet Partitions and Accessories

Number of Bidders invited:139

MBE's called:16

Bidders declined:15

Bidders accepted:3

1. Explanation of efforts made by CMR:

- a. Advertisements were placed in the Hartford Current, New Britain Herald and on the DAS website.
- b. Drawings were made available through iSQFT for Bidders to down load.
- c. Hard copies of Bid Documents were available for Bidders to purchase from Merritt-Graphics, 60 Franklin Ave, New Haven, CT.
- d. Drawings were also available for viewing at KBE's Main Office located at 76 Batterson Park Rd, Farmington, CT.
- e. Numerous phone calls were made by John Mann, Preconstruction Manager.
- f. KBE held a poorly attended CHRO Meet and Greet.

2. Additional information:

a. 5 Addenda were issued.

3. Comparison of Bidders:

- a. Low Bidder, CSNE's bid of \$151,453 was 68% above the Budget amount of \$90,250.
- b. The number 2 bidder is RM Borski and was 33% higher than the low bid.
- c. Scope review with CSNE confirmed that scope was complete.
- d. Based on the above, KBE recommends CSNE for the award of this Bid Package # 30.

EXHIBIT J

ATTACHMENT B

Correspondence Regarding Bid Package 007, Miscellaneous Metals

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

ATTACHMENT

B

Attachment B page 1 of 11

Mann, John

From:

Mann, John

Sent:

Monday, June 3, 2019 10:22 AM

To:

Vincent Raucci

Subject:

RE: CCSU

I need you to state that you have ALL Miscellaneous Metals. Everything in our Bid Package and everywhere shown on the Drawings And in particular, everything noted as a 055xxx item.

Additionally, the lintels mentioned below have a painted finish, which you need in include.

Please send a formal Letter, via email, which a hard copy to follow.

Once I have this, by noon today, I can submit your name for the State's Approval.

If I do not receive this email by 12:01 pm today, I will be forced to go to the next bidder.

From: Vincent Raucci <vincent@qsrsteel.com>

Sent: Monday, June 3, 2019 9:09 AM

To: Mann, John Jmann@kbebuilding.com> Cc: Anthony Frasco <anthony@qsrsteel.com>

Subject: CCSU

Good Morning John,

As a follow up to our conversation from Thursday May 30th, we are both in agreement that the decorative metal plate shown in detail 3/A2.02 is a furnish only item for bid package 007 Miscellaneous Metals. With that said, we have covered this item in our scope of work at the price indicated in our bid form. Please let me know if you have any questions and when I can expect to be released to begin the submittal process.

Thank you

Vin Raucci
Chief Estimator

STFEL
CORPORATION

QSR STEEL CORPORATION

121 Elliot Street East | Hartford, CT 06114 P 860-548-0248 | C 860-335-7090 VINCENT@QSRSTEEL.COM | WWW.QSRSTEEL.COM





Mann, John

From:

Vincent Raucci <vincent@qsrsteel.com>

Sent:

Monday, June 3, 2019 2:02 PM

To:

Mann, John Anthony Frasco

Cc: Subject:

CCSU

Attachments:

CCSU Misc. Metals Scope Letter.pdf

John See attached, I was in a meeting all morning and just saw your email.

Vin Raucci Chief Estimator

OSR STEEL

QSR STEEL CORPORATION

121 Elliot Street East | Hartford, CT 06114 P 860-548-0248 | C 860-335-7090 VINCENT@QSRSTEEL.COM | WWW.QSRSTEEL.COM







June 3, 2019

KBE Building Corporation 76 Batterson Park Road Farmington, CT 06032 Attn: John Mann

RE: CCSU Engineering Building Misc. Metals Bid Package

Dear Mr. Mann;

This letter serves to confirm our conversation that our bid is inclusive of all Miscellaneous Metals as required by bid package 007. This includes furnishing of the decorative metal plate shown in detail 3/A2.02 with the required finish and those items noted with 055*** designation on the drawings.

Regards Vincent Raucci Chief Estimator

> 121 ELLIOTT STREE EAST • HARTFORD, CT • 06114 PHONE: 860-548-0248 FAX: 860-548-0270

AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER

<image002.png> <image003.png> <image004.png> <image005.png> <image006.png> <image007.png

<image008.png>

From: Mann, John [mailto:jmann@kbebuilding.com]

Sent: Monday, June 03, 2019 3:00 PM

To: Simmons, Peter < Peter. Simmons@ct.gov >; Abraham, Rahul < Rahul. Abraham@ct.gov >

Subject: CCSU Misc. Metals Sub Issue

We had two Set- Aside Bids on Misc. Metals – roughly one million dollars apart We De-scoped both on May 8th. The Higher one Pro-Iron first, then the low QSR. QSR admitted they missed a running lintel band on the drawings – roughly \$200K With a special coating.

I called QSR a week later and said we couldn't use an amended Bid, and if they wanted, Send me a note requesting their Bid Bond back and I would do so.

Vinnie, their V.P. of Misc. Metals then called and asked if they said they had the lintels, would they be considered?

I replied, I needed a Letter stating they has ALL Misc. Metals per the Bid Package and Drawings. This ping-ponged back and forth until this morning. They send an email saying they had the lintels. I replied in an email, that I needed it in an email, with a hard copy to follow, that they had ALL Miscellaneous Metals with the special coatings on the lintels, and any other metals noted On the drawings as 055xx. AND, I needed this letter by 12:01 pm today.

At 2:02 | received a Letter - not quite as | wanted - but close enough.

The question is, they were late with the letter. Do I need to used them. Remember, I have been asking for two weeks for a letter.

Per discussions with everyone else on the Team, we are all more comfortable with Pro Iron. I fear that even if QSR is awarded the job, it will Change Order city.

KBE does not have a lot of experience with QSR.

Please provide the State's Direction so that we may issue a letter of Subs for DAS's approval, With will allow us to write conditional Letters of Intent, based on DAS's acceptance of the GMP.

Trying hard to get this moving forward.

John Mann.

Connecticut













From: Burke, Stephen

Sent: Wednesday, June 05, 2019 10:20 AM
To: Simmons, Peter < Peter Simmons@ct.gov >
Gc: Abraham, Rahul < Rahul Abraham@ct.gov >
Subject: Re: CCSU Misc. Metals Sub Issue

Hi Peter,

I just discussed this with John and Mike from KBE, Chad from Turner and Casey from Amenta Emma. All are comfortable moving on from QSR to Pro-Iron.

QSR stated in the scope review they left out a very large item, the metal banding around the entire building at 5 levels with a high performance coating, big dollars.

Once it was expressed to them that we could not let them add this missed item in, they came back saying they have it and can get the work done. No one from the team is comfortable moving forward with them. The fear is we will be instantly change ordered to death so they can make up the missed scope. Please let me know if you'd like me to officially respond to John or if you'd like to since he sent the email direct to you.

Just and FYI this may lead to a bid protest but I feel we have enough evidence to back up our decision.

Thank you,

Steve

On Jun 5, 2019, at 8:17 AM, Simmons, Peter < Peter. Simmons@ct.gov > wrote:

Here is the email. Get the background, and we'll provide an answer NLT 10 Thursday

V/R

Peter Simmons | Asst. Director of Project Management Construction Services – Team 3 Department of Administrative Services 450 Columbus Boulevard, Suite 1201 Hartford, CT 06103 Office: (860) 713-5636

Office: (860) 713-5636 Mobile: (860) 881-5870 <image001.jpg>

Mann, John

From:

Burke, Stephen < Stephen.Burke@ct.gov>

Sent:

Wednesday, June 5, 2019 12:54 PM

To:

Mann, John

Cc:

Therrien, Chad N - (CT) (ctherrien@tcco.com); Guidera, Mike; Simmons, Peter; Abraham,

Rahul

Subject:

FW: CCSU Misc. Metals Sub Issue

John,

We are in agreement with moving forward with Pro-Iron.

Please assemble justification for passing on QSR and notify both QSR and Pro-Iron accordingly.

Thank you,

Steve Burke | Associate Project Manager Construction Services - Team 3 Department of Administrative Services 450 Columbus Boulevard, Suite 1201 Hartford, CT 06103

Office: (860) 713-5942 Mobile: (860) 967-7632

Connecticut













From: Simmons, Peter < Peter . Simmons@ct.gov> Sent: Wednesday, June 5, 2019 10:35 AM
To: Burke, Stephen < Stephen. Burke@ct.gov> Cc: Abraham, Rahul < Rahul. Abraham@ct.gov> Subject: RE: CCSU Misc. Metals Sub Issue

Steve,

I concur. KBE should assemble the justification and notify the bidder of such.

V/R

Peter Simmons | Asst. Director of Project Management Construction Services – Team 3
Department of Administrative Services
450 Columbus Boulevard, Suite 1201
Hartford, CT 06103
Office: (860) 713-5636

Office: (860) 713-5636 Mobile: (860) 881-5870

Connecticut













From: Burke, Stephen

Sent: Wednesday, June 05, 2019 10:20 AM
To: Simmons, Peter < Peter.Simmons@ct.gov >
Cc: Abraham, Rahul < Rahul.Abraham@ct.gov >
Subject: Re: CCSU Misc. Metals Sub Issue

Hi Peter,

I just discussed this with John and Mike from KBE, Chad from Turner and Casey from Amenta Emma. All are comfortable moving on from QSR to Pro-Iron.

QSR stated in the scope review they left out a very large item, the metal banding around the entire building at 5 levels with a high performance coating, big dollars.

Once it was expressed to them that we could not let them add this missed item in, they came back saying they have it and can get the work done. No one from the team is comfortable moving forward with them. The fear is we will be instantly change ordered to death so they can make up the missed scope. Please let me know if you'd like me to officially respond to John or if you'd like to since he sent the email direct to you.

Just and FYI this may lead to a bid protest but I feel we have enough evidence to back up our decision.

Thank you,

Steve

On Jun 5, 2019, at 8:17 AM, Simmons, Peter < Peter. Simmons@ct.gov > wrote:

Here is the email. Get the background, and we'll provide an answer NLT 10 Thursday

V/R

Peter Simmons | Asst. Director of Project Management Construction Services - Team 3 Department of Administrative Services 450 Columbus Boulevard, Suite 1201 Hartford, CT 06103 Office: (860) 713-5636

Office: (860) 713-5636 Mobile: (860) 881-5870 <image001.jpg> <image002.png> <image003.png> <image004.png> <image005.png> <image006.png> <image007.png</pre>

<image008.png>

From: Mann, John [mailto:jmann@kbebuilding.com]

Sent: Monday, June 03, 2019 3:00 PM

To: Simmons, Peter <<u>Peter Simmons@ct.gov></u>; Abraham, Rahul <<u>Rahul.Abraham@ct.gov</u>>

Subject: CCSU Misc. Metals Sub Issue

We had two Set- Aside Bids on Misc. Metals – roughly one million dollars apart We De-scoped both on May 8th. The Higher one Pro-Iron first, then the low QSR. QSR admitted they missed a running lintel band on the drawings – roughly \$200K With a special coating.

I called QSR a week later and said we couldn't use an amended Bid, and if they wanted, Send me a note requesting their Bid Bond back and I would do so.

Vinnie, their V.P. of Misc. Metals then called and asked if they said they had the lintels, would they be considered?

I replied, I needed a Letter stating they has ALL Misc. Metals per the Bid Package and Drawings. This ping-ponged back and forth until this morning. They send an email saying they had the lintels. I replied in an email, that I needed it in an email, with a hard copy to follow, that they had ALL Miscellaneous Metals with the special coatings on the lintels, and any other metals noted On the drawings as 055xx. AND, I needed this letter by 12:01 pm today.

At 2:02 I received a Letter – not quite as I wanted – but close enough.

The question is, they were late with the letter. Do I need to used them. Remember, I have been asking for two weeks for a letter.

Per discussions with everyone else on the Team, we are all more comfortable with Pro Iron. I fear that even if QSR is awarded the job, it will Change Order city.

KBE does not have a lot of experience with QSR.

Please provide the State's Direction so that we may issue a letter of Subs for DAS's approval, With will allow us to write conditional Letters of Intent, based on DAS's acceptance of the GMP.

Trying hard to get this moving forward.

John Mann.

Mann, John

From:

Mann, John

Sent:

Wednesday, June 5, 2019 2:41 PM

To:

Vincent Raucci; DonCharonneau@comcast.net; john@promocoinc.com

Subject:

FW: CCSU - Miscellaneous Metals

Attachments:

OSR Letter.xlsx

Please see attached the Letter.

We are going forward on the CCSU New Engineering Building with ProIron.

From: Burke, Stephen <Stephen.Burke@ct.gov>

Sent: Wednesday, June 5, 2019 2:36 PM

To: Mann, John <jmann@kbebuilding.com>; Simmons, Peter <Peter.Simmons@ct.gov>; Abraham, Rahul

<Rahul.Abraham@ct.gov>

Cc: Culkin, Jim <jculkin@kbebuilding.com>; Dunn, Robert <rdunn@kbebuilding.com>; Guidera, Mike

<MGuidera@kbebuilding.com>

Subject: RE: CCSU - Miscellaneous Metals

John,

Looks good, you may proceed.

Thank you,

Steve Burke | Associate Project Manager

Construction Services - Team 3

Department of Administrative Services

450 Columbus Boulevard, Suite 1201

Hartford, CT 06103

Office: (860) 713-5942 Mobile: (860) 967-7632













From: Mann, John < imann@kbebuilding.com> Sent: Wednesday, June 5, 2019 2:28 PM

To: Burke, Stephen < Stephen.Burke@ct.gov >; Simmons, Peter < Peter.Simmons@ct.gov >; Abraham, Rahul

<Rahul.Abraham@ct.gov>

Cc: Culkin, Jim < iculkin@kbebuilding.com >; Dunn, Robert < rdunn@kbebuilding.com >; Guidera, Mike

<MGuidera@kbebuilding.com>

Subject: CCSU - Miscellaneous Metals

With your approval, we will send this out to both QSR and ProIron.

Mann, John

From:

Burke, Stephen < Stephen Burke@ct.gov>

Sent:

Wednesday, June 5, 2019 2:36 PM

To:

Mann, John; Simmons, Peter; Abraham, Rahul

Cc:

Culkin, Jim; Dunn, Robert; Guidera, Mike

Subject:

RE: CCSU - Miscellaneous Metals

Attachments:

QSR Letter.xlsx

John,

Looks good, you may proceed.

Thank you,

Steve Burke | Associate Project Manager Construction Services – Team 3 Department of Administrative Services 450 Columbus Boulevard, Suite 1201 Hartford, CT 06103 Office: (860) 713-5942

Office: (860) 713-5942 Mobile: (860) 967-7632

Connecticut













From: Mann, John < jmann@kbebuilding.com>

Sent: Wednesday, June 5, 2019 2:28 PM

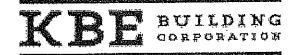
To: Burke, Stephen <Stephen.Burke@ct.gov>; Simmons, Peter <Peter.Simmons@ct.gov>; Abraham, Rahul <Rahul.Abraham@ct.gov>

Cc: Culkin, Jim <jculkin@kbebuilding.com>; Dunn, Robert <rdunn@kbebuilding.com>; Guidera, Mike

<MGuidera@kbebuilding.com>

Subject: CCSU - Miscellaneous Metals

With your approval, we will send this out to both QSR and Prolron.



June 5, 2019

Mr. Vincent Raucci Chief Estimator QSR Steel Corporation 1231 Elliott Street East Hartford, CT 06114

Re: CCSU NEW ENGINEERING BUILDING

DAS Project No.: BI-RC-395 CMR

Bid Package #7: MISCELLANEOUS METALS

Dear Vincent,

The Team of KBE, Turner Construction, Officers from DAS and Representatives from Amenta/ Emma's office met with both bidders (Yourselves and ProIron) on the above referenced project, on the 7th of May, 2019. During this scope review your firm reported that it omitted the Lintel, with a special coating, as detailed on Drawing A202 - Detail 3. There is in excess of 2,200 lineal feet of this work required for fabrication, to be installed by others. The other bidder had no exceptions to the scope of work for this Bid Package. While you later said in your letter dated June 3, 2019 that you would include this work, it is not consistent with the competitive bidding process to allow your firm to substantially alter its bid after the Bid Opening. Thus, your firm is not deemed a responsive bidder, and the award will necessarily be made to the next bidder.

We appreciate your participation in this bid and hope to work with your firm on other projects in the future.

Respectfully

John C. Mann

John C. Mann

PreCon Manager KBE Building Corporation 76 Batterson Park Road Farmington, CT 06032

EXHIBIT K

Wage Certifications and Prevailing Wage Rates

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

CMR Projects Project No.: BI-RC-395 CMR

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

I. Michael A. Kolakows	ki, President & CEO	of KB	E Building Corporation	
Officer, Owner, Au	thorized Rep.	Con	npany Name	
do hereby certify that the		KBE Building C	orporation	
,		Company Na 76 Batterson	ne Park Road	
		Street Farmington,	CT 06032	
:		City		
and all of its subcontractor	ers will pay all workers	s on the		
New Engineering Buildi	ng, Central Connecti	cut State Unive	ersity, Project No. Bl-RC-39	5-C
A STATE OF THE STA	Project Name and I	Vumber		,
	New Bi	ritain, CT		,
Mary Mary Mary Mary Mary Mary Mary Mary	Street and City	-		
the wages as listed in the attached hereto).	schedule of prevailing	rates required to	or such project (a copy of wheel) Signed	nich
Subscribed and sworn to	before me this	hday of_	September 2019	' •
,		Lami	all:	
•	V	No	tary Public	
Return to:	nd Danishanad act ab			
Wage & \ 200 Folly	ut Department of Lab Vorkplace Standards I Brook Blvd eld, CT 06109		Laurie Conklin Notary Public-Connectio My Commission Expire: March 31, 2020	sul s

Rate Schedule Issued (Date):

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

I, KIM JA Officer, Owner, Au		ACLUTATE D Company Name	wr-Winson
do hereby certify that the		Dury - Win	con.
	- 394 N	Main Stree	<u> </u>
•	NORWICE ST	reet	
,	City		
and all of its subcontracte	ors will pay all workers on	the	
•	-RR -395 CMR CCSU New		,
	Project Name and Num		4
•	CCSU Campus, I	New Britain	
<u> </u>	Street and City		
the wages as listed in the attached hereto).	schedule of prevailing rate	es required for such projections of the such projection of the such	SY.
Subscribed and sworn to	before me this 13	day ofSEPTEMENT	
· ·		cavie though	and the second s
Return to:		Notary Public	
Connection Wage & N 200 Folly	out Department of Labor Workplace Standards Divis Brook Blvd. eld, CT 06109	don	
Rate Schedule Issued (I	Date): 2/13/2019	Construence const	٠.

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

I, James S. Needham of The Brunalli Construction Company
Officer, Owner, Authorized Rep. Company Name
do hereby certify that the The Brunalli Construction Company
Company Name
109 Summer Street
Street
Southington CT 06489
City
and all of its subcontractors will pay all workers on the
BI-RR -395 CMR CCSU New Engineering Building
Project Name and Number
CCSU Campus, New Britain
Street and City
the wages as listed in the schedule of prevailing rates required for such project (a copy of which attached hereto). Signed
Subscribed and sworn to before me this 12 day of September, 2019.
Colon Colon
Notary Public
Return to:
Connecticut Department of Labor
Wage & Workplace Standards Division
200 Folly Brook Blvd. Wethersfield, CT 06109
Wetherstier, OI 00102
Rate Schedule Issued (Date): 2/13/2019

CONTRACTORS WAGE CERTIFICATION FORM Construction Manager at Risk/General Contractor/Prime Contractor

Company Name Officer, Owner, Authorized Rep. do hereby certify that the Company Name Street and all of its subcontractors will pay all workers on the BI-RR -395 CMR CCSU New Engineering Building Project Name and Number CCSU Campus, New Britain Street and City the wages as listed in the schedule of prevailing rates required for such project (a copy of which is attached hereto). · Subscribed and sworn to before me this Return to: Connecticut Department of Labor Wage & Workplace Standards Division 200 Folly Brook Blvd. Wethersfield, CT 06109 Rate Schedule Issued (Date): 2/13/2019

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

1, Eva Tyz of SNE CC Officer, Owner, Authorized Rep. Company Name
C50 11 C
do hereby certify that the
636 North Road North
Street Street
City City
and all of its subcontractors will pay all workers on the
BI-RR -395 CMR CCSU New Engineering Building
Project Name and Number
·
CCSU Campus, New Britain
Street and City
the wages as listed in the schedule of prevailing rates required for such project (a copy of which is attached hereto). Signed Subscribed and sworn to before me this
Christine M Horochaid Notary Public
Return to:
Connecticut Department of Labor
Wage & Workplace Standards Division 200 Folly Brook Blvd. CHRISTINE M. HARGERSON
200 Folly Brook Blvd. Wethersfield, CT 06109 Wethersfield, CT 06109 Wycommission expires Jan. 31, 2023.
Rate Schedule Issued (Date): 2/13/2019

PROJECT NO.: BI-RC-395 - CMR

CONNECTICUT DEPARTMENT OF LABOR WAGE AND WORKPLACE STANDARDS DIVISION

CONTRACTORS WAGE CERTIFICATION FORM Construction Manager at Risk/General Contractor/Prime Contractor

	Michael St. Hilaire	of	Central	Conn. Acous	tics, Inc.
Officer, (Owner, Authorized Rep.		Compa	ny Name	e ·
1 1 1	C B A A	Central (Conn. Acou	stics, Inc.	
do hereby certi	ry that the	Com	pany Name 05 N Cherr	y St.	
	-	Stree Wall	t Ingford, CT	06492	
		City			
and all of its su	ibcontractors will pay all v	orkers on the	e		
	CCSU New Eng	ineering Bui	lding BI-RC	-395	
	Project Nam	e and Numbe	r		•
	· · · · · · · · · · · · · · · · · · ·	New Britain;	СТ		
	Street and	City			
	sted in the schedule of pre	vailing rates r	required for	such project	(a copy of which
		vailing rates r	required for	Signed	(a copy of which
attached hereto		_	day of		(a copy of which
attached hereto	o).	_	day of	Signed	72
attached hereto	o).	3rd Of Labor dards Divisio	day of	Signed June	, 2019 , 2019
attached hereto Subscribed and Return to:	Connecticut Department Wage & Workplace Stan 200 Folly Brook Blvd.	3rd of Labor dards Divisio	day of	Signed June June Ty Public Bra E Natzel TARY PUBLIC of Connecticu	, 2019 , 2019

CT DCS - 5000 - General Conditions & General Requirements 02.22.12

CONTRACTORS WAGE CERTIFICATION FORM

J David Eschner	of Country Gardens of Bristol
Officer, Owner, Authorized Rep.	Company Name
•	
do hereby certify that the	Country Gardens of Bristol
	Company Name 600 Middle Street
	Street Bristol
\(\)	City
and all of its subcontractors will pay all	workers on the
BI-RR -395 CMR	CCSU New Engineering Building
Project Na	me and Number
ccsu	J Campus, New Britain
Street and	d City
attached hereto).	revailing rates required for such project (a copy of which is Signed Signed Avoir September 2019
Subscribed and sworn to before me this	
_	Skelley M. Waike S. O. IKE Notary Public
Return to: Connecticut Departmer Wage & Workplace Sta 200 Folly Brook Blvd. Wethersfield, CT 0610	andards Division wy commission expines June 30, 2024
Rate Schedule Issued (Date): 2/13	/2019

CONTRACTORS WAGE CERTIFICATION FORM

1. Andrew P. Peterson of Daniels Caulling LLC
Officer, Owner, Authorized Rep. Company Name
do hereby certify that the Durids Caulking LLC
46 Kennedy Kood
So Windson, CT 06074
City
and all of its subcontractors will pay all workers on the
BI-RR -395 CMR CCSU New Engineering Building
Project Name and Number
CCSU Campus, New Britain
Street and City
the wages as listed in the schedule of prevailing rates required for such project (a copy of which is
aftached hereto).
Signed
Subscribed and sworn to before me this day of day of day of, 3019
Laul Rbs.
Notary Public 3/3/21
Return to: 2/13/2019 Connecticut Department of Labor
Wage & Workplace Standards Division 200 Folly Brook Blvd. Wethersfield, CT 06109
Rate Schedule Issued (Date): 2/13/19

CONTRACTORS WAGE CERTIFICATION FORM

I. John Ric	dzon .	of	Desco Professional Builders Inc
Officer, Owner, Aut	borized Rep.	****	Company Name
do hereby certify that the			essional Builders Inc
		Comp 290	any Name O Somers Road
		Street Ellin	gton CT 06029
-		City	•
and all of its subcontractor	s will pay all w	orkers on the	
	CCSU Nev	v Englineering	Building
	Project Name	and Number	
	, B	lew Britain C	Γ.
	Street and C	Zitv	
the wages as listed in the s attached hereto).	chedule of prev	ailing rates re	quired for such project (a copy of which
aitached hereto).		·	quired for such project (a copy of which signed sune 2017
aitached hereto).		·	Signed
aitached hereto).		·	Signed 2017
attached hereto). Subscribed and sworn to b		·	Signed
attached hereto). Subscribed and sworn to b Return to: Connecticu	cfore me this <u></u> t Department o	4th d	ay of June 201?
attached hereto). Subscribed and sworn to b Return to: Connecticu Wage & W	efore me this d Department o orkplace Stand	4th d	Signed 2015
attached hereto). Subscribed and sworn to b Return to: Connecticu Wage & W 200 Foliy E	efore me this d Department o orkplace Stand brook Blvd.	4th d	Signed 2017
Subscribed and sworn to be Return to: Connecticu Wage & W 200 Folly E Wethersfie	efore me this d Department of orkplace Stand Brook Blvd. ld, CT 06109	4th d	Signed 2015
attached hereto). Subscribed and sworn to b Return to: Connecticu Wage & W 200 Foliy E	efore me this d Department of orkplace Stand Brook Blvd. ld, CT 06109	4th d	Signed 2015

CONTRACTORS WAGE CERTIFICATION FORM

and the first terms of the first	File Construction Bontale IIC
Mark Kolakowski	of Elite Construction Rentals, LLC.
Officer, Owner, Authorized Rep.	Сотправу Name
do hereby certify that the	Elite Construction Rentals, LLC.
10 Hereby Obring that the	Company Name 5 Alexander Drive
	Street Wallingford, CT 06492
	City
and all of its subcontractors will pay all	workers on the
CCSU New Engineering B	Building Project Number: BI-RC-395 - CMR
Project Na	me and Number
, Ne	ew Britain, CT 06050
Street an	ad City
the wages as listed in the schedule of p attached hereto).	revailing rates required for such project (a copy of which is
the wages as listed in the schedule of p attached hereto).	revailing rates required for such project (a copy of which is
the wages as listed in the schedule of pattached hereto). Subscribed and sworn to before me this	Signed 2019
attached hereto).	Signed 2019
attached hereto).	Signed Signed Sune 2019 Susan Dona
attached hereto). Subscribed and swörn to before me thi	Signed Signed Signed Susan W. Duva Susan W. Duva Notary Public
Subscribed and sworn to before me this Return to: Connecticut Departme Wage & Workplace St	Signed Signed Signed Super 2019 Super 2019 Super 2019 Notary Public SUSAN W. DUVA NOTARY PUBLIC MY COMMISSION EXPIRES MAY 31, 202 tandards Division
attached hereto). Subscribed and swörn to before me this Return to: Connecticut Department	Signed Signed Signed Susan W. Duva Notary Public Susan W. Duva NOTARY PUBLIC LY COMMISSION EXPIRES MAY 31, 202
Subscribed and sworn to before me this Return to: Connecticut Departme Wage & Workplace St 200 Folly Brook Blvd.	Signed Signed Signed Susan 2019 Notary Public Susan W. Duva Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary Public Notary N

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

т.	David S. Klejn	of	Greenwood Industries,	Inc.
Officer, C	owner, Authorized Rep.	. (Company Name	
do hereby certi	fy that the	Company 640 Lir	Industries, Inc. Name ncoln Street	-
	•	Street Worceste	r, MA 01605	
		City		3
and all of its su	beontractors will pay al	l workers on the		
·	BI-RR -395 CM	R CCSU New Engine	ering Building	
	Project Na	ume and Number		
	ccs	U Campus, New Bri	taln	
	Street ar	d City	_	
the wages as lis	-	orevailing rates requi	red for such project (a co	ppy of which is
× .			Signed	i
Subscribed and	sworn to before me thi	s <u>12th</u> day	of September	
Return to:		(F)	Notary Public	<u> </u>
Kotain IV.	Connecticut Departme Wage & Workplace St 200 Folly Brook Blvd. Wethersfield, CT 061	andards Division	ERIN S. FIN NOTARY PUB. MY COMMISSION EXPIRES	LIC

Rate Schedule Issued (Date): 2/13/2019

CONTRACTORS WAGE CERTIFICATION FORM

1, Thomas Baellem of Hollian Service	5
Officer, Owner, Authorized Rep. Company Name	
lo hereby certify that the Hart Company Name 250 Governor Street Street First Hart Land CT 04168	<u> </u>
City CI Oule 8	
and all of its subcontractors will pay all workers on the	. :
BI-RR -395 CMR CCSU New Engineering Building	
Project Name and Number	
CCSU Campus, New Britain	
Street and City	-
the wages as listed in the schedule of prevailing rates required for such project (a copy of attached hereto). Ly Ball Signed	No.
Subscribed and sworn to before me this	10111
Return to: Connecticut Department of Labor , Wage & Workplace Standards Division 200 Folly Brook Blvd. Wethersfield, CT 06109	

CONTRACTORS WAGE CERTIFICATION FORM Construction Manager at Risk/General Contractor/Prime Contractor

T Jesse Reidhaar	of.		Lauretano Sign Gr	roup
Officer, Owner, Authorized I			mpany Name	
1. I . I I		_auretano :	Sign Group	
do hereby certify that the	(Company N 1 Trem	fame co Drive	
- Late of the second	. .	Street Terr	yville	
describe the suppose our control of the Addition	Ci	ty		, , , , , , , , , , , , , , , , , , , ,
and all of its subcontractors will pa	y all workers o	n the		
CCSU Enginee	ring Bullding -	Project BI	-RC-395 - CMR	
	t Name and Nu			
1	615 Stanley St	t. New Brit	ain	
Street	et and City			•
the wages as listed in the schedule attached hereto).	of prevailing ra	ites require	d for such project (a	copy of which
Subscribed and sworn to before m	e this 12th	day o	fJune	'19 ,
Return to:		tricia A	no Onit	La
Connecticut Depar Wage & Workplac 200 Folly Brook B Wethersfield, CT	e Standards Di Ivd. 06109	vision 📲 į	PATRICIA ANN CAR Notary Public, Conn ly Commission Expires Hay	ecticut E

CONTRACTORS WAGE CERTIFICATION FORM

I. JASON ALVE	<u>s</u> of	LIGHTHOUSE MASONAY, INC.
Officer, Owner, Auth	orized Rep.	Company Name
do hereby certify that the _	LIGHTHOUSE	MANNEY TOX.
	C	ompany Name
	150 JOHN VE	utente blud.
		treet
· _		0, MA 02745
	Cit	у
and all of its subcontractors	s will pay all workers on	the
	R -395 CMR CCSU Nev	
	Project Name and Num	444
,	CCSU Campus,	New Britain
	Street and City	
attached hereto).	•	es required for such project (a copy of which is Signed
Subscribed and sworn-to be	efore me this	_ day of September 2019
	Samuel Control of the	
Return to:		Ng/ary Public
•	t Department of Labor	
Wage & W 200 Folly B	orkplace Standards Divi	ision L. FR.
Rate Schedule Issued (De	ate): <u>2/13/2019</u>	- STEEL STEE

CONTRACTORS WAGE CERTIFICATION FORM

Dan Nelson	of M. J. Daly, LLC
Officer, Owner, Authorized Rep.	Company Name
	M. J. Daly, LLC
lo hereby certify that the	Company Name 110 Mattatuck Heights
·	
	Street Waterbury, CT
	City
and all of its subcontractors will pay all	workers on the
New Engineering Building at Centr	al Connecticut State University, Project No. Bl-RC-395
Project Na	me and Number
1615 Sta	anley Street, New Britain, CT
Street an	d City
	Signed
Subscribed and sworn to before me this	s 4th day of June 2019
	Goy C. Brewe
.	V V Notary Public
Return to: Connecticut Department	nt of Lahor
Wage & Workplace St	
200 Folly Brook Blvd. Wethersfield, CT 0610	My Commission Expires April 30, 2022
Rate Schedule Issued (Date): 2-1	3-19
,	

CONTRACTORS WAGE CERTIFICATION FORM

T Mike Nappi	of	M	& P Painting LL	.C
Officer, Owner, Authorized Rep.		Compa	iny Name	
do hereby certify that the	M &	P Painting	J LLC	
	Compa 141	any Name S Boroug	h Road	
	Street Southi	ington, C	Г 06489	,
	City			
and all of its subcontractors will pay al	l workers on the			
BI-RR -395 CM	R CCSU New Eng	gineering	Building	
Project Na	rne and Number			
ccs	U Campus, New	Britain		
Street a	ıd City			
the wages as listed in the schedule of pattached hereto).	revailing rates re	quired for	such project (a	copy of which is
			Signed	
Subscribed and sworn to before me th	s16	lay of	September	2019
	<u> </u>	uld	LCLP/OC ary Public	
Return to:		1 (010	ny i dono	
Connecticut Departme Wage & Workplace St 200 Folly Brook Blvd. Wethersfield, CT 061	andards Division			
Rate Schedule Issued (Date): 2/1:	3/2019	_		

CONTRACTORS WAGE CERTIFICATION FORM

Officer, Owner, And of hereby certify that the and all of its subcontract by the wages as listed in the attached hereto).	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	New Engineering Building
and all of its subcontract B. the wages as listed in the attached hereto).	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	Company Name 414 New Britain Avenue Street Plainville, CT City on the
nd all of its subcontract B. the wages as listed in the trached hereto).	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	Company Name 414 New Britain Avenue Street Plainville, CT City on the New Engineering Building
nd all of its subcontract B. B. The wages as listed in the stached hereto).	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	Company Name 414 New Britain Avenue Street Plainville, CT City on the New Engineering Building
he wages as listed in the trached hereto).	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	Street Plainville, CT City on the New Engineering Building
he wages as listed in the	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	Plainville, CT City on the New Engineering Building
ne wages as listed in the	ors will pay all workers -RR -395 CMR CCSU N Project Name and N	on the New Engineering Building
he wages as listed in the	-RR -395 CMR CCSU N Project Name and N	New Engineering Building
he wages as listed in the	Project Name and N	
ttached hereto).	•	Number
ittached hereto).	00011.0	
ttached hereto).	CCSU Campu	ıs, New Britain
ttached hereto).	Street and City	4
Subscribed and swom to	before me this	rates required for such project (a copy of which is M. M. Signed Signed Signed Aday of September September
Wage & 200 Foll	icut Department of Labo Workplace Standards D y Brook Blvd. field, CT 06109	

CONTRACTORS WAGE CERTIFICATION FORM

JoE Aroma of Mackenzie Painting Compa
Officer, Owner, Authorized Rep. Company Name
do hereby certify that the Mackens le Painting Company
60 Mead St
Stratford CT 06615
City
and all of its subcontractors will pay all workers on the
BI-RR -395 CMR CCSU New Engineering Building
Project Name and Number
CCSU Campus, New Britain
Street and City
the wages as listed in the schedule of prevailing rates required for such project (a copy of which is attached hereto). Signed
Subscribed and sworn to before me this 16th day of Scotenties.
Notary Rublic
Return to:
Connecticut Department of Labor Wage & Workplace Standards Division
200 Folly Brook Blvd.
Wage & Workplace Standards Division 200 Folly Brook Blvd. Wethersfield, CT 06109 EXPIRES 03/31/2024 Para Schedule Issued (Date): 2/13/2019
Rate Schedule Issued (Date): 2/13/2019

PROJECT NO.: BI-RC-395 - CMR

SECTION 00 41 00 CONSTRUCTION MANAGER'S STANDARD INSTRUCTION PACKAGE.

CONNECTICUT DEPARTMENT OF LABOR WAGE AND WORKPLACE STANDARDS DIVISION

CONTRACTORS WAGE CERTIFICATION FORM

Construction Manager at Risk/General Contractor/Prime Contractor

Grant Gorczyca		Mizzy Construct	ion, inc.
Officer, Owner, Aut	orized Rep.	Company Name	
do hereby certify that the	:	Nizzy Construction, Inc.	
		Company Name 463 East Street	
	And the Manusch and Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual	Street Plainville, CT 06062	
	7	ity	•
and all of its subcontractor	s will pay all workers	on the	•
CCSU New Engine	ering Building - New	Britain, CT - Project No.: I	3I-RC-395
N	Project Name and N	imber	
Centra	al Connecticut State	Iniversity, New Britain, CT	
	Street and City	,	
₩age & W 200 Folly B	t Department of Labo orkplace Standards D		PUBLIC OANEC AND THE CONTROL OF THE
Rate Schedule Issued (D			
,			

CT DCS - 5000 - General Conditions & General Requirements 02.22.12

CONTRACTORS WAGE CERTIFICATION FORM

I Susan A Wheeler of Northeast Interior Sustems of
Officer, Owner, Authorized Rep. Company Name New Exception
do hereby certify that the Northeast Interior Systems at New England Inc
Company Name 150 Street The Street
Fawtucker, R
City
and all of its subcontractors will pay all workers on the
BI-RR -395 CMR CCSU New Engineering Building
Project Name and Number
CCSU Campus, New Britain
Street and City
the wages as listed in the schedule of prevailing rates required for such project (a copy of which is attached hereto).
Signed Signed
Subscribed and sworn to before me this 13th day of September ,2019.
and the second s
Notary Public
Return to:
Connecticut Department of Labor Wage & Workplace Standards Division 200 Folly Brook Blvd. Timothy L. Moon Notary Public, State of New York No. 01M06004110 Qualified in Madison County Commission Expires March 16, 2048
Wethersfield, CT 06109 2016 Pata Schadula Insued (Data): 2/13/2019

CONTRACTORS WAGE CERTIFICATION FORM

I. Thomas Longhi	of Otis Elevator					
Officer, Owner, Authorized R	ep. Company Name					
io hereby certify that the	Otis Elevator Company					
	Company Name 242 Pitkin Street					
Street East Hartford, CT 06108						
	City					
and all of its subcontractors will pay	all workers on the					
BI-RR -395 (CMR CCSU New Engineering Building					
Project	Name and Number					
c	CSU Campus, New Britain					
Street	t and City					
the wages as listed in the schedule o attached hereto).	of prevailing rates required for such project (a copy of which is					
	Signed					
Subscribed and sworn to before me	this 12th day of September 20101 Notary Public					
Return to:						
Connecticut Departi Wage & Workplace 200 Folly Brook Bly Wethersfield, CT 0	Standards Division Notary Public, State of Connecticuted. My Commission Expires Aug. 31, 202					
Rate Schedule Issued (Date): 2	/13/2019					

CONTRACTORS WAGE CERTIFICATION FORM

I. Phillip M. Warzecha	of P&D	Mechanical, Inc.
Officer, Owner, Autho		Company Name
do hereby certify that the	P&D Mechanical, Inc.	
<u> </u>	Compa 627 Old Hartford Road	any Name
_	Street Colchester, CT 06415	
_	' City	
and all of its subcontractors	will pay all workers on the	
BI-RR	-395 CMR CCSU New Eng	gineering Building
	Project Name and Number	
	CCSU Campus, New	Britain
	Street and City	, 100,000,000,000
the wages as listed in the schattached hereto).	edule of prevailing rates re	quired for such project (a copy of which is Signed
Subscribed and sworn to bef	ore me this 12th	lay of September , 2019
		Notary Public
Return to:	,	Secretarization contraction co
Wage & Wo 200 Folly Br	Department of Labor rkplace Standards Division ook Blvd. , CT 06109	STACY R FOSTER NOTARY PUBLIC CONNECTICUT MY COMMISSION EXPIRES 12/31/2021
Rate Schedule Issued (Da		

CONTRACTORS WAGE CERTIFICATION FORM

I,Ronald Perry	of Professional Drywall Construction Inc
Officer, Owner, Authorized	d Rep. Company Name
do hereby certify that the	Professional Drywall Construction Inc
	Company Name 2119 Riverdale Street
	Street West Springfield, MA 01089
	City
and all of its subcontractors will	pay all workers on the
. BI-RR -39	5 CMR CCSU New Engineering Building
Proje	ect Name and Number
	CCSU Campus, New Britain
Str	eet and City
the wages as listed in the schedul attached hereto).	e of prevailing rates required for such project (a copy of which is Signed
Subscribed and sworn to before r	
anozerioed suct amount to defore t	ne this 12th day of September 19
•	1 CHS Bod
Return to:	Nothry Public
Connecticut Depa	enterpoint of to have
	ce Standards Division
200 Folly Brook I	
Wethersfield, CT	
Rate Schedule Issued (Date):	2/13/2019

CONTRACTORS WAGE CERTIFICATION FORM

I, Mary Charbonneau	of PROIRON LLC				
Officer, Owner, Authorized R	ep. Company Name				
do hereby certify that the	PROIRON LLC				
	Company Name 1 Callegari Drive				
Street West Haven, CT 06516					
	City				
and all of its subcontractors will pay	all workers on the				
BI-RR -395 (MR CCSU New Engineering Building				
Project	Name and Number				
C	CSU Campus, New Britain				
Street	and City				
the wages as listed in the schedule o attached hereto). Subscribed and sworn to before me	f prevailing rates required for such project (a copy of which is Column Cal Signed September 2019				
Return to:	Notary Public Ames J CHARBONNEAU Notary Public, State of Connecticut				
Connecticut Departm	ient of Labor Labo				
Wage & Workplace 200 Folly Brook Blv Wethersfield, CT 06	d.				
Rate Schedule Issued (Date): 21	13/2019				

PROJECT NO.: BI-RC-395 . CMR

CONNECTICUT DEPARTMENT OF LABOR WAGE AND WORKPLACE STANDARDS DIVISION

CONTRACTORS WAGE CERTIFICATION FORM

I.	Robert Borski	of	R.M Borski & Sons
Of	ficer, Owner, Authorized Rep.		Company Name
do hereb	y certify that the	R.M.E	Borski & Sons
do noroc	y certify that the	Compa .446	ny Name Senexet Road
,	•	Street Woods	tock, CT 06281
	,	City	
and all o	f its subcontractors will pay all wo	rkers on the	
	CCSU New Engineering Build	ling Project N	umber: BI-RC-395 - CMR
	Project Name	and Number	
	New E	Britain, CT 06	050
,	Street and C	ity	
ine wage attached	s as listed in the schedule of preva hereto).	iling rates req	uired for such project (a copy of which Copy of which Signed
Subscrib	ed and sworn to before me this	9 da	y of April 2019
		futh	More fulloward Public
Retur	n to:		() (Ottal) I dono
	Connecticut Department of Wage & Workplace Standa 200 Folly Brook Blvd. Wethersfield, CT 06109		Keith J. MacNell Notary Public COMMONWEALTH OF MASSACHUSETTS My Commission Expires February 6, 2020
Rate Sci	nedule Issued (Date): <u>2/13</u>	119	the state of the s

CONTRACTORS WAGE CERTIFICATION FORM

Officer, Owner, Authori	ed Rep.		Сотрапу	/ Name	,
		•			
do bereby certify that the	和的	NO STEEL		ic.	
		Company		·	
_	140	MEADOW 5 Street	<u> </u>		
•	HAR		T 06	114	
1	8 da	City C			
and all of its subcontractors w	il pay all wo	rkers on the	•		
NEW ENGIN	FRING B	ULDINGA.	CCSV		
P	oject Name	and Number		.,	
المعتقدة الم	1 0-				•
NEW BRITA	$n_{N_{i}} \sim 1$	14 .		<u> </u>	
	Street and C	тХ			•
attached hereto).			Terri	F. C. Signed	Vf V.P.
Subscribed and sworn to befo	e me this	14th day	of	ine	, 2019
		lath	LLUA Notary	D Hu Public	<u>410</u> 64).
Refumile:					
Connecticut I				KATHLEE	N D. STIMSON
Wage & Worl 200 Folly Bro		ards Lyvision		ATOM	RY PUBLIC EXPIRES APR. 30, 2020
Wethersfield,				MI ANNUGOVA	TOTALES WELL SIDENCE
Rate Schedule Issued (Date		113/2019	٠		
	· · · · · · · · · · · · · · · · · · ·	puirements 02.22.		news there	NO.: BLRC-395 - CMI

CONTRACTORS WAGE CERTIFICATION FORM

Wayne	Orio	of Red Thread Spaces LLC			
Officer, Owner, Aut	horized Rep.		Company Name		
		Red Th	read Spaces LLC	. :	
lo hereby certify that the			any Name East River Drive		
			East River Drive		
		Street Eas	t Hartford, CT		
.		City			
nd all of its subcontractor	rs will pay all wo	rkers on the			
BI-l			Jineering Building		
	Project Name	and Number			
	CCSU Ca	mpus, New	Britain		
	Street and Ci	ty			
attached hereto).		1	Signed		
Subscribed and swom to t	pefore me this	12th	lay of September	2019	
	•			· 	
			Notary Public James Axten - 160914		
Return to:	est Danautmout of	er ahau	My Commission Expires:	lune 30, 2022	
	ut Department of Vorkplace Standa				
	Brook Blvd.			LENES AXTEN	
Wethersfi	eld, CT 06109			NOTARY	
Rate Schedule Issued (I	Date): <u>2/13/20</u>	19		REG # 160913 MY COMMISSION EXPIRES	
		·		06/30/2022	

CONTRACTORS WAGE CERTIFICATION FORM

I, Thomas F. I	lughes	of	Wayne	J. Griffin Electric	, Inc.
Officer, Owner, Auth	orized Rep.		Compa	ny Name	
do hereby certify that the _	•		I. Griffin Ele	, ,	
• •	···	Com 116 I	pany Name Topping Bro	ook Road	,
		Stre Holl	et Iston, MA	01746	
-	,	City			
and all of its subcontractor	s will pay all v	vorkers on th	e		
BI-F	R -395 CMR (CCSU New E	ngineering	Building	
	Project Nam	e and Numbe	er .		
	CESU	Campus, Ne	w Britain		
•	Street and	City			
the wages as listed in the s attached hereto).	chedule of pre	vailing rates	required for	Signed	opy of which i
Subscribed and sworn to b	efore me this	13th	_day of	September	2019
	•	(le	W Constant	Ull Co	
Return to:			2100	MUMMIN	AY Children
Wage & V 200 Folly	at Department Vorkplace Star Brook Blvd. eld, CT 06109	ndards Divisio	on	NOT SOME	Marie School Strate School Sch
Tak Deneame Issaen (T	1410/			· · · · · · · · · · · · · · · · · · ·	Billin,

CONTRACTORS WAGE CERTIFICATION FORM

I, D. Tague, Pre	S	of	Wille	o Sales & Servi	ce, Inc.
Officer, Owner, Authorize	ed Rep.		Com	pany Name	
do hereby certify that the		Willco	Sales & So	ervice, Inc.	
do notody beithy that the		Cor	npany Nan 18 King S	ne Street	
	, , , , , , , , , , , , , , , , , , ,	Stre St	et ratford, CT	06615	
		City	,		
and all of its subcontractors will	pay all wo	rkers on t	he	·	
BI-RR -3	95 CMR CC	CSU New I	Engineerin	g Building	
Pro	ject Name	and Numb	er	***************************************	
	CCSU C	ampus, Ne	ew Britain		
Si	treet and C	ity			
the wages as listed in the schedu attached hereto).	ıle of preva	iling rates	required fo	or such project (a copy of which is
Subscribed and sworn to before	me this	13	_day.of	Sep	19
·.		H) WAA	Mary Public	W
Return to:					
Connecticut Der Wage & Workpl 200 Folly Brook Wethersfield, C	lace Standa Blvd.		o'n		
Rata Sobadula Issued (Data)	2/13/201	1'0		:	

CONTRACTORS WAGE CERTIFICATION FORM

Τ.	Amy L. Shanks	of	Wolverine	Fire Protectio	n Co.
Officer, C	Owner, Authorized Rep.		Company	Name	
	·	111-11	. Pina Dualeasi		
do hereby certi	fy that the		ne Fire Protect		
		Com . 80	pany Name 67 N. Dort H	wy.	
		Stree Mount M	t Iorris, MI 484	58-0219	
		City			
and all of its su	bcontractors will pay all we	orkers on the	3		
	BI-RR -395 CMR C	CSU New E	ngineering Bu	ilding	·
	Project Name	and Numbe	r		
	CCSU C	ampus, Ne	w Britain		
	Street and C	City			
the wages as lis	sted in the schedule of prev	ailing rates 1	required for su	ch project (a c	opy of which is
		. –	Mmy 82	hamlu Signed	· · · · · · · · · · · · · · · · · · ·
Subscribed and	l sworn to before me this _	12th	day ofS	eptember	<u>, 2019</u> .
		alı	era mare Notary	Trolen P Public	MA FREDERING TO HOTAR LO TO
Return to:	Connecticut Department of Wage & Workplace Stand 200 Folly Brook Blvd. Wethersfield, CT 06109		n	·	OF MICH
Rate Schedule	e Issued (Date): _2/13/20)19	wy daning		

Project: Central Connecticut State University New Engineering Building

Minimum Rates and Classifications for Building Construction

Connecticut Department of Labor Wage and Workplace Standards Division

By virtue of the authority vested in the Labor Commissioner under provisions of Section 31-53 of the General Statutes of Connecticut, as amended, the following are declared to be the prevailing rates and welfare payments and will apply only where the contract is advertised for bid within 20 days of the date on which the rates are established. Any contractor or subcontractor not obligated by agreement to pay to the welfare and pension fund shall pay this amount to each employee as part of his/her hourly wages.

Project Number: BI-BR-395

Project Town: New Britain

State#:

ID#: B 25674

FAP#:

Project: Central Connecticut State University New Engineering Building

CLASSIFICATION	Hourly Rate	Benefits
1a) Asbestos Worker/Insulator (Includes application of insulating materials, protective coverings, coatings, & finishes to all types of mechanical systems; application of firestopping material for wall openings & penetrations in walls, floors, ceilings	38.25	27.96
penetrations in wans, noors, cenings	4	
1b) Asbestos/Toxic Waste Removal Laborers: Asbestos removal and encapsulation (except its removal from mechanical systems which are not to be scrapped), toxic waste removers, blasters.**See Laborers Group 7**		
1c) Asbestos Worker/Heat and Frost Insulator	40.21	29.30

Project:	Central	Connecticut	State	University	New	Engineering Building
----------	---------	-------------	-------	------------	-----	----------------------

2) Boilermaker	38.34	26.01
3a) Bricklayer, Cement Mason, Concrete Finisher (including caulking), Stone Masons	33.48	32.06 + a
3b) Tile Setter	34.90 .	25.87
3c) Terrazzo Mechanics and Marble Setters	31.69	22.35
	•	
3d) Tile, Marble & Terrazzo Finishers	26.70	21.75
·		
3e) Plasterer	33.48	32.06

Project: Central Connecticut State University New Engineering Bui	lding		
LABORERS			
4) Group 1: Laborers (common or general), acetylene burners, carpenter tenders, concrete specialists, wrecking laborers, fire watchers.	30.05	20.10	
			<u> </u>
4a) Group 2: Mortar mixers, plaster tender, power buggy operators, powdermen, fireproofer/mixer/nozzleman (Person running mixer and spraying fireproof only).	30.30	20.10	á
4b) Group 3: Jackhammer operators/pavement breaker, mason tender (brick), mason tender (cement/concrete), forklift operators and forklift operators (masonry).	30.55	20.10	
4c) **Group 4: Pipelayers (Installation of water, storm drainage or sewage lines outside of the building line with P6, P7 license) (the pipelayer rate	30.55	20.10	·
shall apply only to one or two employees of the total crew who primary task is to actually perform the mating of pipe sections) P6 and P7 rate is \$26.80.			
4d) Group 5: Air track operator, sand blaster and hydraulic drills.	30.55	20.10	
•			

31.05 28.38	20.10	
	•	
28.38	20.10	
28.38	20.10	,
	20,10	
27.86	20.10	
16.00	20.10	-
32.60	25.34	
	16.00	16.00 20.10

Project: Central Connecticut State University New Engineering Building

Project:	Central	Connecticut S	State	University	New	Engineer	ing Buildin	g
----------	---------	---------------	-------	------------	-----	----------	-------------	---

5a) Millwrights	33.14	25.74
6) Electrical Worker (including low voltage wiring) (Trade License required: E1,2 L-5,6 C-5,6 T-1,2 L-1,2 V-1,2,7,8,9)	37.50	27.91+3% of gross wage
7a) Elevator Mechanic (Trade License required: R-1,2,5,6)	51.71	32.645+a+b
, by 1510 (
LINE CONSTRUCTION		
•		
•		
·		
Groundman	26.50	6.5% + 9.00
Linemen/Cable Splicer	48.19	6.5% + 22.00
Emomon Caute Spirou		

Troject.		
8) Glazier (Trade License required: FG-1,2)	37.18	21.05 + a
	•	
9) Ironworker, Ornamental, Reinforcing, Structural, and Precast Concrete Erection	35.47	35.14 + a
		· ·
OPERATORS		
	,	
Group 1: Crane handling or erecting structural steel or stone, hoisting engineer 2 drums or over, front end loader (7 cubic yards or over), work	39.55	24.30 + a
boat 26 ft. and over and Tunnel Boring Machines. (Trade License Required)		
Group 2: Cranes (100 ton rate capacity and over); Excavator over 2 cubic yards; Piledriver (\$3.00 premium when operator controls hammer); Bauer Drill/Caisson. (Trade License Required)	39.23	24.30 + a
Group 3: Excavator; Backhoe/Excavator under 2 cubic yards; Cranes (under 100 ton rated capacity), Grader/Blade; Master Mechanic; Hoisting Engineer (all types of equipment where a drum and cable are used to hoist or drag material regardless of motive power of operation), Rubber Tire Excavator (Drott-1085 or similar); Grader Operator; Bulldozer Fine Grade. (slopes, shaping, laser or GPS, etc.). (Trade License Required)	38.49	24.30 + a

Project: Central Connecticut State University New Engineering Building

Project: Central Connecticut State University New Engineering Bui	lding	
Group 4: Trenching Machines; Lighter Derrick; Concrete Finishing Machine; CMI Machine or Similar; Koehring Loader (Skooper).	38.10	24.30 + a
	; ·	
Group 5: Specialty Railroad Equipment; Asphalt Paver; Asphalt Reclaiming Machine; Line Grinder; Concrete Pumps; Drills with Self Contained Power Units; Boring Machine; Post Hole Digger; Auger; Pounder; Well Digger; Milling Machine (over 24" Mandrell)	37.51	24.30 + a
Group 5 continued: Side Boom; Combination Hoe and Loader; Directional Driller; Pile Testing Machine.	37.51	24.30 + a
Group 6: Front End Loader (3 up to 7 cubic yards); Bulldozer (rough grade dozer).	37.20	24.30 + a
Group 7: Asphalt roller, concrete saws and cutters (ride on types), vermeer concrete cutter, Stump Grinder; Scraper; Snooper; Skidder; Milling Machine (24" and under Mandrell).	36.86	24.30 + a
THIRTING THEOLIMO (2-1 and made triangless).		
Group 8: Mechanic, grease truck operator, hydroblaster; barrier mover; power stone spreader; welding; work boat under 26 ft.; transfer machine.	36.46	24.30 + a

Project: Central Connecticut State U	University New Engineering Building
--------------------------------------	-------------------------------------

Group 9: Front end loader (under 3 cubic yards), skid steer loader regardless of attachments, (Bobcat or Similar): forklift, power chipper; landscape equipment (including Hydroseeder).	36.03	24.30 + a
Group 10: Vibratory hammer; ice machine; diesel and air, hammer, etc.	33.99	24.30 + a
Group 11: Conveyor, earth roller, power pavement breaker (whiphammer), robot demolition equipment.	33.99	'24.30 + a
Group 12: Wellpoint operator.	33.93	24.30 + a
Group 13: Compressor battery operator.	33.35	24.30 + a
Group 14: Elevator operator, tow motor operator (solid tire no rough terrain).	32.21	24.30 + a

Project: Central Connecticut State University New Engineering Bui		
Group 15: Generator Operator; Compressor Operator; Pump Operator; Velding Machine Operator; Heater Operator.	31.80	24.30 + a
Group 16: Maintenance Engineer/Oiler.	31.15	24.30 + a
•	*	
Group 17: Portable asphalt plant operator; portable crusher plant operator;	35.46	24.30 ± a.
ortable concrete plant operator.		
	·	
·		
Group 18: Power safety boat; vacuum truck; zim mixer; sweeper; Minimum for any job requiring a CDL license).	33.04	24.30 + a
PAINTERS (Including Drywall Finishing)		
		•
(0a) Brush and Roller	33.62	21.05

Project: Central Connecticut State University New Engineering Bui	lding	
10b) Taping Only/Drywall Finishing	34.37	21.05
10c) Paperhanger and Red Label	34.12	21.05
	,	
10e) Blast and Spray	36.62	21.05
11) Plumber (excluding HVAC pipe installation) (Trade License required:	42.62	31.21
P-1,2,6,7,8,9 J-1,2,3,4 SP-1,2)		
12) Well Digger, Pile Testing Machine	37.26	24.05 + a
13) Roofer (composition)	36.70	19.85

Project: Central Connecticut State University New Engineering Building			
14) Roofer (slate & tile)	37.20	19.85	
15) Sheetmetal Worker (Trade License required for HVAC and Ductwork: SM-1,SM-2,SM-3,SM-4,SM-5,SM-6)	37.50	36.79	
16) Pipefitter (Including HVAC work) (Trade License required: S-1,2,3,4,5,6,7,8 B-1,2,3,4 D-1,2,3,4, G-1, G-2, G-8 &	42.62	31.21	
G-9)	• .		
TRUCK DRIVERS			
	•		
17a) 2 Axle	29.13	23.33 + a	
	,		
17b) 3 Axle, 2 Axle Ready Mix	29.23	23.33 + a	
	-		

Project: Central Connecticut State	University New Engineering Building
------------------------------------	-------------------------------------

17c) 3 Axle Ready Mix	29.28	23.33 + a
		•
17d) 4 Axle, Heavy Duty Trailer up to 40 tons	29.33	23.33 + a
17e) 4 Axle Ready Mix	29.38	23.33 + a
17f) Heavy Duty Trailer (40 Tons and Over)	29.58	23.33 + a
17g) Specialized Earth Moving Equipment (Other Than Conventional Type on-the-Road Trucks and Semi-Trailers, Including Euclids)	29.38	23.33 + a
	, ;	
18) Sprinkler Fitter (Trade License required: F-1,2,3,4)	43.92	15.84 + a
		•

Project: Central Connecticut State University New Engineering Building

19) Theatrical Stage Journeyman

25.76

7.34

Project: Central Connecticut State University New Engineering Building

Welders: Rate for craft to which welding is incidental.

*Note: Hazardous waste removal work receives additional \$1.25 per hour for truck drivers.

**Note: Hazardous waste premium \$3.00 per hour over classified rate

ALL Cranes: When crane operator is operating equipment that requires a fully licensed crane operator to operate he receives an extra \$4.00 premium in addition to the hourly wage rate and benefit contributions:

- 1) Crane handling or erecting structural steel or stone; hoisting engineer (2 drums or over)
- 2) Cranes (100 ton rate capacity and over) Bauer Drill/Caisson
- 3) Cranes (under 100 ton rated capacity)

Crane with 150 ft. boom (including jib) - \$1.50 extra

Crane with 200 ft. boom (including jib) - \$2.50 extra

Crane with 250 ft. boom (including jib) - \$5.00 extra

Crane with 300 ft. boom (including jib) - \$7.00 extra

Crane with 400 ft. boom (including jib) - \$10.00 extra

All classifications that indicate a percentage of the fringe benefits must be calculated at the percentage rate times the "base hourly rate".

Apprentices duly registered under the Commissioner of Labor's regulations on "Work Training Standards for Apprenticeship and Training Programs" Section 31-51-d-1 to 12, are allowed to be paid the appropriate percentage of the prevailing journeymen hourly base and the full fringe benefit rate, providing the work site ratio shall not be less than one full-time journeyperson instructing and supervising the work of each apprentice in a specific trade.

The Prevailing wage rates applicable to this project are subject to annual adjustments each July 1st for the duration of the project.

Each contractor shall pay the annual adjusted prevailing wage rate that is in effect each July 1st, as posted by the Department of Labor.

It is the contractor's responsibility to obtain the annual adjusted prevailing wage rate increases directly from the Department of Labor's website.

The annual adjustments will be posted on the Department of Labor's Web page: www.ct.gov/dol. For those without internet access, please contact the division listed below.

The Department of Labor will continue to issue the initial prevailing wage rate schedule to the Contracting Agency for the project.

All subsequent annual adjustments will be posted on our Web Site for contractor access.

Contracting Agencies are under no obligation pursuant to State labor law to pay any increase due to the annual adjustment provision.

Project: Central Connecticut State University New Engineering Building

Effective October 1, 2005 - Public Act 05-50: any person performing the work of any mechanic, laborer, or worker shall be paid prevailing wage

All Person who perform work ON SITE must be paid prevailing wage for the appropriate mechanic, laborer, or worker classification.

All certified payrolls must list the hours worked and wages paid to All Persons who perform work ON SITE regardless of their ownership i.e.: (Owners, Corporate Officers, LLC Members, Independent Contractors, et. al)

Reporting and payment of wages is required regardless of any contractual relationship alleged to exist between the contractor and such person.

~~Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clause (29 CFR 5.5 (a) (1) (ii)).

Please direct any questions which you may have pertaining to classification of work and payment of prevailing wages to the Wage and Workplace Standards Division, telephone (860)263-6790.

Section 00 52 23.6

APPENDIX I

Administrative and Statutory Requirements

For

New Engineering Building Central Connecticut State University New Britain, CT

BI-RC-395-CMR

Prepared by: CT Department of Administrative Services Construction Services Office of Legal Affairs, Policy and Procurement 450 Columbus Boulevard, Suite 1307 Hartford, CT 06103

Page 2 of 10

APPENDIX I

Administrative and Statutory Requirements

For the purposes of this Appendix I, the word "contractor" is substituted for and has the same meaning and effect as if it read, Construction Manager at Risk ("CMR"). References to "contract" shall mean this CMR Agreement.

1. Nondiscrimination And Affirmative Action Provisions:

A. Non-Discrimination

- (a) For purposes of this section, the following terms are defined as follows:
 - i. "Commission" means the Commission on Human Rights and Opportunities;
 - ii. "Contract" and "contract" include any extension or modification of the Contract or contract;
 - iii. "Contractor" and "contractor" include any successors or assigns of the Contractor or contractor;
 - iv. "Gender identity or expression" means a person's gender-related identity, appearance or behavior, whether or not that gender-related identity, appearance or behavior is different from that traditionally associated with the person's physiology or assigned sex at birth, which gender-related identity can be shown by providing evidence including, but not limited to, medical history, care or treatment of the gender-related identity, consistent and uniform assertion of the gender-related identity or any other evidence that the gender-related identity is sincerely held, part of a person's core identity or not being asserted for an improper purpose.
 - v. "good faith" means that degree of diligence which a reasonable person would exercise in the performance of legal duties and obligations;
- vi. "good faith efforts" shall include, but not be limited to, those reasonable initial efforts necessary to comply with statutory or regulatory requirements and additional or substituted efforts when it is determined that such initial efforts will not be sufficient to comply with such requirements;
- vii. "marital status" means being single, married as recognized by the State of Connecticut, widowed, separated or divorced;
- viii. "mental disability" means one or more mental disorders, as defined in the most recent edition of the American Psychiatric Association's "Diagnostic and Statistical Manual of Mental Disorders", or a record of or regarding a person as having one or more such disorders;
- ix. "minority business enterprise" means any small contractor or supplier of materials fifty-one percent or more of the capital stock, if any, or assets of which is owned by a person or persons: (1) who are active in the daily affairs of the enterprise, (2) who have the power to direct the management and policies of the enterprise, and (3) who are members of a minority, as such term is defined in subsection (a) of Connecticut General Statutes §32-9n; and
- x. "public works contract" means any agreement between any individual, firm or corporation and the State or any political subdivision of the State other than a municipality for construction, rehabilitation, conversion, extension, demolition or repair of a public building, highway or other changes or improvements in real property, or which is financed in whole or in part by the State, including, but not limited to, matching expenditures, grants, loans, insurance or guarantees.

For purposes of this section, the terms "Contract" and "contract" do not include a contract where each contractor is (1) a political subdivision of the state, including, but not limited to, a municipality, (2) a quasipublic agency, as defined in Conn. Gen. Stat. Section 1-120, (3) any other state, including but not limited to any federally recognized Indian tribal governments, as defined in Conn. Gen. Stat. Section 1-267, (4) the federal government, (5) a foreign government, or (6) an agency of a subdivision, agency, state or government described in the immediately preceding enumerated items (1), (2), (3), (4) or (5).

(b) (1) The Contractor agrees and warrants that in the performance of the Contract such Contractor will not discriminate or permit discrimination against any person or group of persons on the grounds of race, color, religious creed, age, marital status, national origin, ancestry, sex, gender identity or expression, intellectual disability, mental disability or physical disability, including, but not limited to, blindness, unless it is shown by such Contractor that such disability prevents performance of the work involved, in any manner prohibited by the laws of the United States or of the State of Connecticut; and the Contractor further agrees to take

Page 3 of 10

affirmative action to insure that applicants with job-related qualifications are employed and that employees are treated when employed without regard to their race, color, religious creed, age, marital status, national origin, ancestry, sex, gender identity or expression, intellectual disability, mental disability or physical disability, including, but not limited to, blindness, unless it is shown by the Contractor that such disability prevents performance of the work involved; (2) the Contractor agrees, in all solicitations or advertisements for employees placed by or on behalf of the Contractor, to state that it is an "Affirmative Action-Equal Opportunity Employer" in accordance with regulations adopted by the Commission; (3) the Contractor agrees to provide each labor union or representative of workers with which the Contractor has a collective bargaining agreement or other contract or understanding and each vendor with which the Contractor has a contract or understanding, a notice to be provided by the Commission, advising the labor union or workers' representative of the Contractor's commitments under this section and to post copies of the notice in conspicuous places available to employees and applicants for employment; (4) the Contractor agrees to comply with each provision of this section and Connecticut General Statutes Sections 46a-68e and 46a-68f and with each regulation or relevant order issued by said Commission pursuant to Connecticut General Statutes Sections 46a-56, 46a-68e and 46a-68f; and (5) the Contractor agrees to provide the Commission on Human Rights and Opportunities with such information requested by the Commission, and permit access to pertinent books, records and accounts, concerning the employment practices and procedures of the Contractor as relate to the provisions of this section and Connecticut General Statutes Section 46a-56. If the contract is a public works contract, the Contractor agrees and warrants that he will make good faith efforts to employ minority business enterprises as subcontractors and suppliers of materials on such public works projects.

- (c) Determination of the Contractor's good faith efforts shall include, but shall not be limited to, the following factors: The Contractor's employment and subcontracting policies, patterns and practices; affirmative advertising, recruitment and training; technical assistance activities and such other reasonable activities or efforts as the Commission may prescribe that are designed to ensure the participation of minority business enterprises in public works projects.
- (d) The Contractor shall develop and maintain adequate documentation, in a manner prescribed by the Commission, of its good faith efforts.
- (e) The Contractor shall include the provisions of subsection (b) of this section in every subcontract or purchase order entered into in order to fulfill any obligation of a contract with the State and such provisions shall be binding on a subcontractor, vendor or manufacturer unless exempted by regulations or orders of the Commission. The Contractor shall take such action with respect to any such subcontract or purchase order as the Commission may direct as a means of enforcing such provisions including sanctions for noncompliance in accordance with Connecticut General Statutes §46a-56; provided if such Contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the Commission, the Contractor may request the State of Connecticut to enter into any such litigation or negotiation prior thereto to protect the interests of the State and the State may so enter.
- (f) The Contractor agrees to comply with the regulations referred to in this section as they exist on the date of this Contract and as they may be adopted or amended from time to time during the term of this Contract and any amendments thereto.
- (g) (1) The Contractor agrees and warrants that in the performance of the Contract such Contractor will not discriminate or permit discrimination against any person or group of persons on the grounds of sexual orientation, in any manner prohibited by the laws of the United States or the State of Connecticut, and that employees are treated when employed without regard to their sexual orientation; (2) the Contractor agrees to provide each labor union or representative of workers with which such Contractor has a collective bargaining Agreement or other contract or understanding and each vendor with which such Contractor has a contract or understanding, a notice to be provided by the Commission on Human Rights and Opportunities advising the labor union or workers' representative of the Contractor's commitments under this section, and to post copies of the notice in conspicuous places available to employees and applicants for employment; (3) the Contractor agrees to comply with each provision of this section and with each regulation or relevant order issued by said Commission pursuant to Connecticut General Statutes §46a-56; and (4) the Contractor agrees to provide the Commission on Human Rights and Opportunities with such information requested by the Commission, and permit access to pertinent books, records and accounts, concerning the employment practices and

	Project No.:	BI-RC-395	CMR
--	--------------	-----------	-----

Page 4 of 10

procedures of the Contractor which relate to the provisions of this section and Connecticut General Statutes §46a-56.

(h) The Contractor shall include the provisions of the foregoing paragraph in every subcontract or purchase order entered into in order to fulfill any obligation of a contract with the State and such provisions shall be binding on a subcontractor, vendor or manufacturer unless exempted by regulations or orders of the Commission. The Contractor shall take such action with respect to any such subcontract or purchase order as the Commission may direct as a means of enforcing such provisions including sanctions for noncompliance in accordance with Connecticut General Statutes §46a-56; provided, if such Contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the Commission, the Contractor may request the State of Connecticut to enter into any such litigation or negotiation prior thereto to protect the interests of the State and the State may so enter.

2. Executive Orders:

This contract is subject to the provisions of Executive Order No. Three of Governor Thomas J. Meskill, promulgated June 16, 1971, concerning labor employment practices, Executive Order No. Seventeen of Governor Thomas J. Meskill, promulgated February 15, 1973, concerning the listing of employment openings, and Executive Order No. Sixteen of Governor John G. Rowland, promulgated August 4, 1999, concerning violence in the workplace, all of which are incorporated into and are made a part of the contract as if they had been fully set forth in it. The contract may also be subject to Executive Order No. 14 of Governor M. Jodi Rell, promulgated April 17, 2006, concerning procurement of cleaning products and services and to Executive Order No. 49 of Governor Dannel P. Malloy, promulgated May 22, 2015, mandating disclosure of certain gifts to public employees and contributions to certain candidates for office. If Executive Order No. 14 and/or Executive Order No. 49 are applicable, they are deemed to be incorporated into and are made a part of the contract as if they had been fully set forth in it. At the contractor's request, the Department shall provide a copy of these orders to the contractor.

3. Anti-Harassment and Discrimination:

This contract is subject to the provisions of the Department of Administrative Services' Anti-Harassment and Discrimination Policy ("Policy") and, as such, the contract may be cancelled, terminated, or suspended by the State in the event that the contractor, its employees, contractors, subcontractors, consultants, subconsultants, or vendors engage in behavior prohibited by the provisions of the Policy (a copy of the Policy is available on the DAS website). The contractor agrees to include a copy of the Policy, and the requirement to prevent behavior as defined in such Policy, in all contracts with its contractors, subcontractors, consultants, subconsultants, and vendors.

4. Summary of State Ethics Laws:

Pursuant to the requirements of Section 1-101qq of the Connecticut General Statutes, the summary of State ethics laws developed by the State Ethics Commission pursuant to Section 1-81b of the Connecticut General Statutes is incorporated by reference into and made a part of the Contract as if the summary had been fully set forth in the Contract.

5. Whistleblowing:

This contract may be subject to the provisions of Section 4-61dd of the Connecticut General Statutes. In accordance with this statute, if an officer, employee or appointing authority of the CMR takes or threatens to take any personnel action against any employee of the CMR in retaliation for such employee's disclosure of information to any employee of the contracting state or quasi-public agency or the Auditors of Public Accounts or the Attorney General under the provisions of subsection (a) of such statute, the CMR shall be liable for a civil penalty of not more than five thousand dollars for each offense, up to a maximum of twenty per cent of the value of this contract. Each violation shall be a separate and distinct offense and in the case of a continuing violation, each calendar day's continuance of the violation shall be deemed to be a separate and distinct offense. The State may request that the Attorney General bring a civil action in the Superior Court for the Judicial District of Hartford to seek imposition and recovery of such civil penalty. In accordance with subsection (f) of such statute, each large state contractor, as defined in the statute, shall post a notice of the provisions of the statute relating to large state contractors in a conspicuous place which is readily available for viewing by the employees of the CMR.

Project No.:	BI-RC-395	CMR

Page 5 of 10

6. Set-Aside Program:

CMR shall award not less than 25% of the cost of construction to Subcontractors who are certified and eligible to participate under the State of Connecticut Set Aside Program for small, minority and women owned business enterprises including 6.25% that must be awarded to certified and eligible minority/women owned enterprises, in accordance with Connecticut General Statutes Section 4a-60g through 4a-60j. This requirement must be met even if CMR is certified and eligible to participate in the Small Business Set-Aside Program. CMR shall draft and submit for approval an affirmative action plan in accordance with the rules and regulations of the Connecticut Human Rights and Opportunities Commission ("CHRO"). The affirmative action plan must be approved by the CHRO as a condition precedent to approval of the Guaranteed Maximum Price and the GMP Amendment to this Agreement.

7. Confidentiality of Documents:

The CMR agrees on behalf of the CMR and the CMR's principals, employees, agents, heirs, successors and assigns that they shall only utilize drawings, specifications, maps, reports, records, or other documents to the extent necessary for the performance of the CMR's work and duties under this Agreement. This limitation on use applies to those items produced by the CMR, as well as to those items received by the CMR from the Owner or others in connection with the CMR's work and duties under this Agreement.

The CMR further agrees that said drawings, specifications, maps, reports, records, and other documents may not be released to any other entity or person except for the sole purpose of the Work described in this Agreement. No other disclosure shall be permitted without the prior written consent of the Owner.

The CMR further agrees that each of its subcontracts and any relevant sub-subcontracts, as appropriate shall contain the following provision:

Any and all drawings, specifications, maps, reports, records or other documents associated with the contract Work shall only be utilized to the extent necessary for the performance of the Work and duties under this contract. Said drawings, specifications, maps, reports, records and other documents may not be released to any other entity or person except for the sole purpose of the Work described in this contract. No other disclosure shall be permitted without the prior written consent of the State of Connecticut Department of Administrative Services, Division of Construction Services (Owner). When any such drawings, specifications, maps, reports, records or other documents are no longer needed, they shall be destroyed.

8. Annual Certification:

If the aggregate value of this contract is \$50,000.00 or more, including all amendments and/or commission letters, then the CMR shall annually submit electronically, on or within two (2) weeks of the anniversary date of the execution of this contract, a completed Gift and Campaign Contribution Certification and notify the DCS Legal Unit that it has been uploaded. Said certification shall be uploaded on the Department of Administrative Services website. For the purposes of this article, the execution date of the contract shall be the date the Commissioner of DAS signs the contract.

9. Campaign Contribution Restriction:

For all State contracts, defined in Conn. Gen. Stat. §9-612(g)(1) as having a value in a calendar year of \$50,000 or more, or a combination or series of such agreements or contracts having a value of \$100,000 or more, the authorized signatory to this contract expressly acknowledges receipt of the State Elections Enforcement Commission's notice advising state contractors of state campaign contribution and solicitation prohibitions, and will inform its principals of the contents of the notice, as set forth in "Notice to Executive Branch State Contractors and Prospective State Contractors of Campaign Contribution and Solicitation Limitations," attached as "Attachment."

10. Construction Safety and Health Course:

Pursuant to the requirements of Section 31-53b of the Connecticut General Statutes, as revised, the CMR shall furnish proof to the Labor Commissioner at such time as the weekly certified payroll form is completed for the first week each person begins work on such project, that any such person performing manual labor on the Project, pursuant to this Agreement, has completed a course of at least ten (10) hours in duration in construction safety and health approved by the federal Occupational Safety and Health Administration or, in the case of

Page 6 of 10

telecommunications employees, have completed at least ten (10) hours of training in accordance with 29 CFR 1910-268. Any person required to complete such course or program shall be subject to removal from the worksite if the person does not provide documentation of having completed such course or program by the fifteenth day after the date the person is found to be in noncompliance. The Labor Commissioner shall enforce this provision.

11. Freedom of Information Act:

The Owner is a "public agency" for purposes of the Connecticut Freedom of Information Act, Sections 1-200 to 1-241 of the General Statutes, as amended (the "FOIA"). Information relating to the CMR, its Subcontractors and their affairs received or maintained by the Owner may constitute "public records or files" for purposes of the FOIA subject to public access and disclosure in the manner provided in the FOIA, unless a specific exemption from the public access and disclosure requirements of the FOIA is available in connection with particular records or files. Accordingly, the Owner is relieved from any confidentiality obligations under this Agreement that would be in conflict with its obligations under the FOIA.

12. State's Rights of Inspection, Audit and Collection; Maintenance of Records:

- (a) All services performed by and material supplied by the Contractor under this contract shall be subject to the inspection and approval of the State at all times, and Contractor shall furnish all information concerning such material and services as may be requested by the State.
- (b) The Contractor shall maintain, and shall require each of its subcontractors hereunder to maintain, accurate and complete records, books of account and other documents that delineate the nature and extent of the State's, Contractor's, and, in the case of each subcontract, the applicable subcontractor's, performance hereunder. The Contractor shall maintain all such documentation and any and all other of its records (whether stored in electronic or other form) that in any way pertain or relate to this contract and/or the actual or alleged performance and/or lack of performance by any party hereunder (individually and collectively, "Records") at the Contractor's address provided on the first page of this contract or such other location as is approved in writing in advance by the State.
- (c) The Contractor agrees to make all of its Records available for inspection and/or examination, and copying, by the State's authorized representatives during reasonable hours. The State and its representatives also shall have the right, at reasonable hours, to inspect and examine all of the part(s) of the Contractor's and its subcontractors' plant(s) and/or place(s) of the businesses which, in any way, are related to, or involved in, the performance of this contract and/or any subcontract to ensure compliance with the same. Except in the case of suspected fraud or other abuse or in the event of an emergency, the State will give the Contractor at least twenty-four (24) hours notice of any intended inspections or examinations.
- (d) At the State's request, the Contractor shall provide the State with hard copies of or electronic media containing any data or information in the possession or control of the Contractor which pertains to the State's business or this contract.
- (e) The Contractor agrees that it will keep and preserve or cause to be kept and preserved all of its Records until three (3) years after the latter of (i) final payment under this contract, or (ii) the expiration or earlier termination of this contract, as the same may be extended or renewed, and any holdover period.
- (f) The Contractor also agrees that it will require each subcontractor under this contract to maintain all of its Records until three (3) years after the expiration or earlier termination of said subcontract or other agreement, as the same may be renewed or extended.
- (g) If any litigation, claim or audit is started before the expiration of said three (3) year periods, such records shall be (and shall be required to be) retained until all litigation, claims or audit findings have been resolved.
- (h) The Contractor shall incorporate the provisions of this section, including this subsection (h), verbatim into any contract or other agreement it enters into with any subcontractor under this contract.

13. Disclosure of Records:

This Agreement may be subject to the provisions of Section 1-218 of the Connecticut General Statutes, as revised. In accordance with this statute, each contract in excess of Two Million Five Hundred Thousand Dollars between a public agency and an entity or person for the performance of a governmental function shall (a) provide that the public agency is entitled to receive a copy of records and files related to the performance of the

Page 7 of 10

governmental function, and (b) indicate that such records and files are subject to the Freedom of Information Act and may be disclosed by the public agency pursuant to the Freedom of Information Act. No request to inspect or copy such records of files shall be valid unless the request is made to the public agency in accordance with the Freedom of Information Act. Any complaint by a person who is denied the right to inspect or copy such records or files shall be brought to the Freedom of Information Commission in accordance with the provisions of Sections 1-205 and 1-206 of the Connecticut General Statutes as revised.

14. Forum and Choice of Law:

The Parties deem the Contract to have been made in the City of Hartford, State of Connecticut. Both parties agree that it is fair and reasonable for the validity and construction of the Contract to be, and it shall be, governed by the laws and court decisions of the State of Connecticut, without giving effect to its principles of conflicts of laws. To the extent that any immunities provided by Federal law or the laws of the State of Connecticut do not bar an action against the State, and to the extent that these courts are courts of competent jurisdiction, for the purpose of venue, the complaint shall be made returnable to the Judicial District of Hartford only or shall be brought in the United States District Court for the District of Connecticut only, and shall not be transferred to any other court, provided, however, that nothing here constitutes a waiver or compromise of the sovereign immunity of the State of Connecticut. The contractor waives any objection which it may now have or will have to the laying of venue of any Claims in any forum and further irrevocably submits to such jurisdiction in any suit, action or proceeding.

15. Sovereign Immunity:

The parties acknowledge and agree that nothing in the Solicitation or the Contract shall be construed as a modification, compromise or waiver by the State of any rights or defenses of any immunities provided by Federal law or the laws of the State of Connecticut to the State or any of its officers and employees, which they may have had, now have or will have with respect to all matters arising out of the Contract. To the extent that this section conflicts with any other section, this section shall govern.

16. Indemnification:

The CMR shall indemnify and hold harmless the State and its officers, representatives, agents, servants, employees, successors and assigns from and against any and all (1) Claims arising directly or indirectly in connection with the contract, concerning the negligent acts of commission or omission (collectively, the "Acts") of the CMR or CMR Parties, and (2) liabilities, damages, losses, costs and expenses, including but not limited to attorneys' and other professionals' fees, arising directly or indirectly in connection with Claims, Acts or the contract, to the extent of the CMR's or CMR Parties' negligence. The CMR's obligations under this section to indemnify and hold harmless against Claims includes Claims concerning confidentiality of any part of or all of the CMR's bid, proposal or any Records, any intellectual property rights, other proprietary rights of any person or entity, copyrighted or uncopyrighted compositions, secret processes, patented or unpatented inventions, articles or appliances furnished or used in the performance.

For purposes of this section, the term "Claim" is defined as follows: "All actions, suits, claims, demands, investigations and proceedings of any kind, open, pending or threatened, whether mature, unmatured, contingent, known or unknown, at law or in equity, in any forum."

17. Antitrust:

Contractor (CMR) hereby irrevocably assigns to the State of Connecticut all rights, title and interest in and to all Claims associated with this Contract that Contractor now has or may or will have and that arise under the antitrust laws of the United States, 15 USC Section 1, et seq. and the antitrust laws of the State of Connecticut, Connecticut General Statutes §35-24, et seq., including but not limited to any and all Claims for overcharges. This assignment shall become valid and effective immediately upon the accrual of a Claim without any further action or acknowledgment by the parties.

For purposes of this section, the term "Claim" is defined as follows: "All actions, suits, claims, demands, investigation and proceedings of any kind, open, pending or threatened, whether mature, unmatured, contingent, known or unknown, at law or in equity, in any forum.

Page 8 of 10

ATTACHMENT

CONNECTICUT STATE ELECTIONS ENFORCEMENT COMMISSION

Rev. 1/11

NOTICE TO EXECUTIVE BRANCH STATE CONTRACTORS AND PROSPECTIVE STATE CONTRACTORS OF CAMPAIGN CONTRIBUTION AND SOLICITATION LIMITATIONS

This notice is provided under the authority of Connecticut General Statutes §9-612(g)(2), as amended by P.A. 10-1, and is for the purpose of informing state contractors and prospective state contractors of the following law (italicized words are defined below).

Campaign Contribution and Solicitation Limitations

No state contractor, prospective state contractor, principal of a state contractor or principal of a prospective state contractor, with regard to a state contract or state contract solicitation with or from a state agency in the executive branch or a quasi-public agency or a holder, or principal of a holder of a valid prequalification certificate, shall make a contribution to (i) an exploratory committee or candidate committee established by a candidate for nomination or election to the office of Governor, Lieutenant Governor, Attorney General, State Comptroller, Secretary of the State or State Treasurer, (ii) a political committee authorized to make contributions or expenditures to or for the benefit of such candidates, or (iii) a party committee (which includes town committees).

In addition, no holder or principal of a holder of a valid prequalification certificate, shall make a contribution to (i) an exploratory committee or candidate committee established by a candidate for nomination or election to the office of State senator or State representative, (ii) a political committee authorized to make contributions or expenditures to or for the benefit of such candidates, or (iii) a party committee.

On and after January 1, 2011, no state contractor, prospective state contractor, principal of a state contractor or principal of a prospective state contractor, with regard to a state contract or state contract solicitation with or from a state agency in the executive branch or a quasi-public agency or a holder, or principal of a holder of a valid prequalification certificate, shall **knowingly** solicit contributions from the state contractor's or prospective state contractor's employees or from a subcontractor or principals of the subcontractor on behalf of (i) an exploratory committee or candidate committee established by a candidate for nomination or election to the office of Governor, Lieutenant Governor, Attorney General, State Comptroller, Secretary of the State or State Treasurer, (ii) a political committee authorized to make contributions or expenditures to or for the benefit of such candidates, or (iii) a party committee.

Duty to Inform

State contractors and prospective state contractors are required to inform their principals of the above prohibitions, as applicable, and the possible penalties and other consequences of any violation thereof.

Penalties for Violations

Contributions or solicitations of contributions made in violation of the above prohibitions may result in the following civil and criminal penalties:

<u>Civil penalties</u>—Up to \$2,000 or twice the amount of the prohibited contribution, whichever is greater, against a principal or a contractor. Any state contractor or prospective state contractor which fails to make reasonable efforts to comply with the provisions requiring notice to its principals of these prohibitions and the possible consequences of their violations may also be subject to civil penalties of up to \$2,000 or twice the amount of the prohibited contributions made by their principals.

<u>Criminal penalties</u>—Any knowing and willful violation of the prohibition is a Class D felony, which may subject the violator to imprisonment of not more than 5 years, or not more than \$5,000 in fines, or both.

Contract Consequences

In the case of a state contractor, contributions made or solicited in violation of the above prohibitions may result in the contract being voided.

Droject No.	B! BC 305	CMR

Page 9 of 10

In the case of a prospective state contractor, contributions made or solicited in violation of the above prohibitions shall result in the contract described in the state contract solicitation not being awarded to the prospective state contractor, unless the State Elections Enforcement Commission determines that mitigating circumstances exist concerning such violation.

The State shall not award any other state contract to anyone found in violation of the above prohibitions for a period of one year after the election for which such contribution is made or solicited, unless the State Elections Enforcement Commission determines that mitigating circumstances exist concerning such violation.

Additional information may be found on the website of the State Elections Enforcement Commission, <u>www.ct.gov/seec</u>. Click on the link to "Lobbyist/Contractor Limitations."

Definitions:

"State contractor" means a person, business entity or nonprofit organization that enters into a state contract. Such person, business entity or nonprofit organization shall be deemed to be a state contractor until December thirty-first of the year in which such contract terminates. "State contractor" does not include a municipality or any other political subdivision of the state, including any entities or associations duly created by the municipality or political subdivision exclusively amongst themselves to further any purpose authorized by statute or charter, or an employee in the executive or legislative branch of state government or a quasi-public agency, whether in the classified or unclassified service and full or part-time, and only in such person's capacity as a state or quasi-public agency employee.

"Prospective state contractor" means a person, business entity or nonprofit organization that (i) submits a response to a state contract solicitation by the state, a state agency or a quasi-public agency, or a proposal in response to a request for proposals by the state, a state agency or a quasi-public agency, until the contract has been entered into, or (ii) holds a valid prequalification certificate issued by the Commissioner of Administrative Services under Section 4a-100. "Prospective state contractor" does not include a municipality or any other political subdivision of the state, including any entities or associations duly created by the municipality or political subdivision exclusively amongst themselves to further any purpose authorized by statute or charter, or an employee in the executive or legislative branch of state government or a quasi-public agency, whether in the classified or unclassified service and full or part-time, and only in such person's capacity as a state or quasi-public agency employee.

"Principal of a state contractor or prospective state contractor" means (i) any individual who is a member of the board of directors of, or has an ownership interest of five per cent or more in, a state contractor or prospective state contractor, which is a business entity, except for an individual who is a member of the board of directors of a nonprofit organization, (ii) an individual who is employed by a state contractor or prospective state contractor, which is a business entity, as president, treasurer or executive vice president, (iii) an individual who is the chief executive officer of a state contractor or prospective state contractor, which is not a business entity, or if a state contractor or prospective state contractor has no such officer, then the officer who duly possesses comparable powers and duties, (iv) an officer or an employee of any state contractor or prospective state contractor who has managerial or discretionary responsibilities with respect to a state contract, (v) the spouse or a dependent child who is eighteen years of age or older of an individual described in this subparagraph, or (vi) a political committee established or controlled by an individual described in this subparagraph or the business entity or nonprofit organization that is the state contractor or prospective state contractor.

"State contract" means an agreement or contract with the state or any state agency or any quasi-public agency, let through a procurement process or otherwise, having a value of fifty thousand dollars or more, or a combination or series of such agreements or contracts having a value of one hundred thousand dollars or more in a calendar year, for (i) the rendition of services, (ii) the furnishing of any goods, material, supplies, equipment or any items of any kind, (iii) the construction, alteration or repair of any public building or public work, (iv) the acquisition, sale or lease of any land or building, (v) a licensing arrangement, or (vi) a grant, loan or loan guarantee. "State contract" does not include any agreement or contract with the state, any state agency or any quasi-public agency that is exclusively federally funded, an education loan, a loan to an individual for other than commercial purposes or any agreement or contract between the state or any state agency and the United States Department of the Navy or the United States Department of Defense.

"State contract solicitation" means a request by a state agency or quasi-public agency, in whatever form issued, including, but not limited to, an invitation to bid, request for proposals, request for information or request for quotes, inviting bids,

Page 10 of 10

CMR

BI-RC-395

Project No.:

quotes or other types of submittals, through a competitive procurement process or another process authorized by law walving competitive procurement.

"Managerial or discretionary responsibilities with respect to a state contract" means having direct, extensive and substantive responsibilities with respect to the negotiation of the state contract and not peripheral, clerical or ministerial responsibilities.

"Dependent child" means a child residing in an individual's household who may legally be claimed as a dependent on the federal income tax of such individual.

"Solicit" means (A) requesting that a contribution be made, (B) participating in any fund-raising activities for a candidate committee, exploratory committee, political committee or party committee, including, but not limited to, forwarding tickets to potential contributors, receiving contributions for transmission to any such committee or bundling contributions, (C) serving as chairperson, treasurer or deputy treasurer of any such committee, or (D) establishing a political committee for the sole purpose of soliciting or receiving contributions for any committee. Solicit does not include: (i) making a contribution that is otherwise permitted by Chapter 155 of the Connecticut General Statutes; (ii) informing any person of a position taken by a candidate for public office or a public official, (iii) notifying the person of any activities of, or contact information for, any candidate for public office; or (iv) serving as a member in any party committee or as an officer of such committee that is not otherwise prohibited in this section.

"Subcontractor" means any person, business entity or nonprofit organization that contracts to perform part or all of the obligations of a state contractor's state contract. Such person, business entity or nonprofit organization shall be deemed to be a subcontractor until December thirty first of the year in which the subcontract terminates. "Subcontractor" does not include (i) a municipality or any other political subdivision of the state, including any entities or associations duly created by the municipality or political subdivision exclusively amongst themselves to further any purpose authorized by statute or charter, or (ii) an employee in the executive or legislative branch of state government or a quasi-public agency, whether in the classified or unclassified service and full or part-time, and only in such person's capacity as a state or quasi-public agency employee.

"Principal of a subcontractor" means (i) any individual who is a member of the board of directors of, or has an ownership interest of five per cent or more in, a subcontractor, which is a business entity, except for an individual who is a member of the board of directors of a nonprofit organization, (ii) an individual who is employed by a subcontractor, which is a business entity, as president, treasurer or executive vice president, (iii) an individual who is the chief executive officer of a subcontractor, which is not a business entity, or if a subcontractor has no such officer, then the officer who duly possesses comparable powers and duties, (iv) an officer or an employee of any subcontractor who has managerial or discretionary responsibilities with respect to a subcontract with a state contractor, (v) the spouse or a dependent child who is eighteen years of age or older of an individual described in this subparagraph, or (vi) a political committee established or controlled by an individual described in this subparagraph or the business entity or nonprofit organization that is the subcontractor.

