DANE COUNTY DEPT. OF ADMINSTRATION, PUBLIC WORKS DIVISION

1919 Alliant Energy Center Way Madison, Wisconsin 53713 Office: 608/266-4018 ♦ Fax: 608/267-1533 Public Works Engineering Division

ADDENDUM

July 29th, 2022

ATTENTION ALL REQUEST FOR BIDS(RFB) HOLDERS

RFB NO. 322030 - ADDENDUM NO. 1

FIRE PROTECTION UPGRADES

BIDS DUE: TUESDAY, AUGUST 16TH, 2022, 2:00 PM. DUE DATE AND TIME ARE NOT CHANGED BY THIS ADDENDUM.

This Addendum is issued to modify, explain or clarify the original Request for Bid (RFB) and is hereby made a part of the RFB. Please attach this Addendum to the RFB.

PLEASE MAKE THE FOLLOWING CHANGES:

1. Section 00 41 13 - Bid Form

Page 1:

Change: substantial completion date to April 1st, 2023 and commencement date to October 15th, 2022

If any additional information about this Addendum is needed, please contact Eric Urtes, AIA at 608/266-4798, urtes.eric@countyofdane.com.

Sincerely,

Eric Urtes

Project Manager

Attached:

Attendance list from pre-bid meetingDrawings: Structural Drawings of Alliant Energy Center Pavilions; Total of Three (3)

- 1 - rev. 01/22

Name of Bidding Firm:	
· ·	

SECTION 00 41 13

BID FORM

BID NO. 322030

PROJECT: FIRE PROTECTION UPGRADES

ALLIANT ENERGY CENTER PAVILIONS 1 & 2

TO: DANE COUNTY PUBLIC WORKS ENGINEERING DIVISION

PROJECT MANAGER

1919 ALLIANT ENERGY CENTER WAY

MADISON, WISCONSIN 53713

NOTE: WISCONSIN STATUTE 77.54 (9M) ALLOWS FOR NO SALES & USE TAX ON THE PURCHASE OF MATERIALS FOR COUNTY PUBLIC WORKS PROJECTS.

BASE BID - LUMP SUM:

Dane County is inviting Bids for construction services. The Alliant Energy Center is looking to upgrade the current fire protection for Pavilions 1 & 2 by adding a dry fire protection system above the exterior canopies. The undersigned, having examined the site where the Work is to be executed and having become familiar with local conditions affecting the cost of the Work and having carefully examined the Drawings and Specifications, all other Construction Documents and Addenda thereto prepared by Dane County Public Works Engineering Division hereby agrees to provide all construction expertise, labor, materials, equipment and services necessary for the complete and satisfactory execution of the entire Work, as specified in the Construction Documents, for the Base Bid stipulated sum of:

and/100 Dollars
Written Price
\$ Numeric Price
Receipt of the following addenda and inclusion of their provisions in this Bid is hereby acknowledged:
Addendum No(s) through
Dated
Dane County Alliant Energy Center must have this project completed by April 1, 2023. Assuming this Work is authorized to start by October 15, 2022, what dates can you commence and complete this job?
Commencement Date: Completion Date: (final, not substantial)

Bid No. 322030 Bid Form rev. 03/22 00 41 13 - 1

(Name of Corporation, Partnership or Person submitting	Bid)
Select one of the following: 1. A corporation organized and existing un	nder the laws of the State of, or
2. A partnership consisting of	
3. A person conducting business as	;
Of the City, Village, or Town of	of the State of
have checked the same in detail before substatements and submit this Bid in (its) (the and correct. In signing this Bid, we also centered into any agreement or participated restraint of free competition; that no attem submit or not to submit a Bid; that this Bid with any other bidder, competitor, or potentisclosed prior to the Bids Due Date to an accurate under penalty of perjury. The undersigned is qualified as a Best Val Qualification or exemption shall be complete.	ne Base Bid and the Alternate Bid(s) for sixty (60)
SIGNATURE:	
(E	Bid is invalid without signature)
Print Name:	Date:
Title:	
Address:	
Telephone No.:	Fax No.:
Email Address:	
Contact Person:	

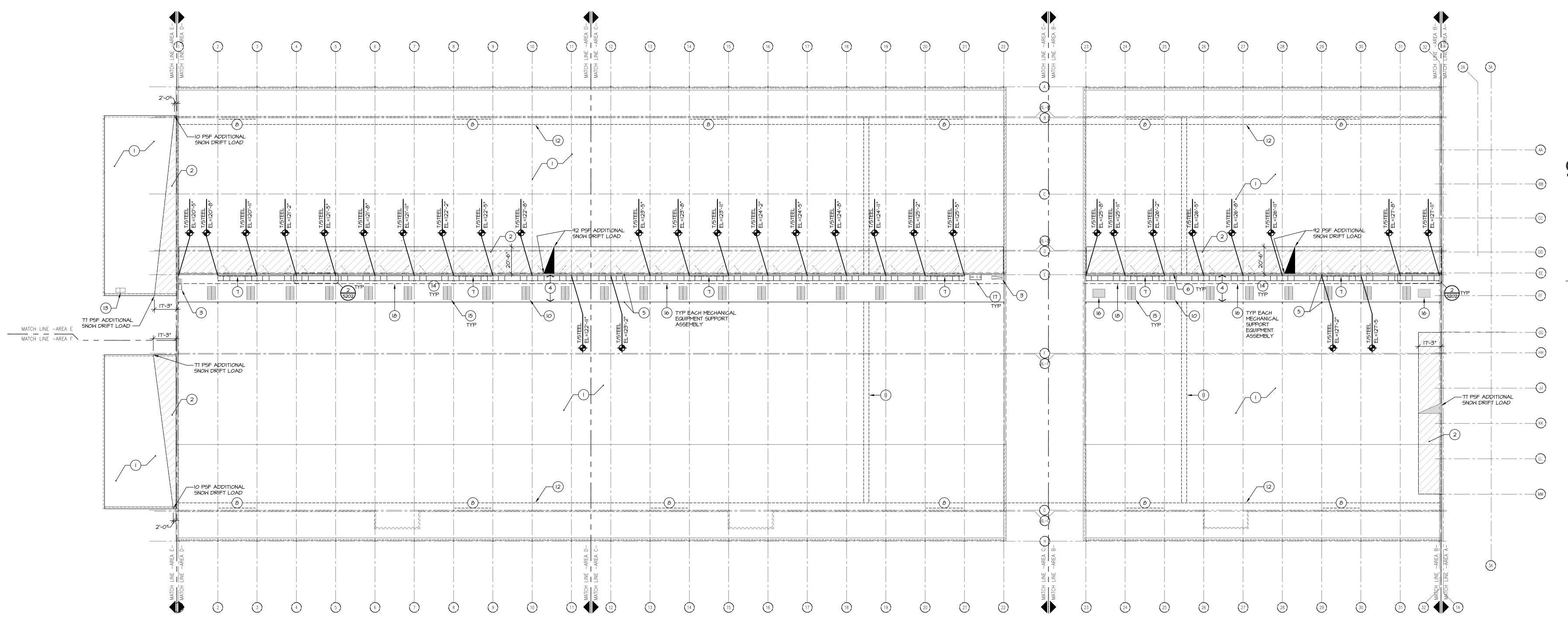
I hereby certify that all statements herein are made on behalf of:

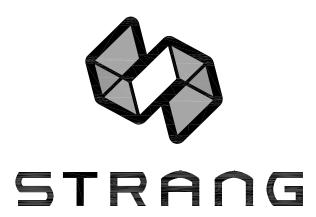
END OF SECTION

RFB No. 322030 Bid Form rev. 03/22 00 41 13 - 2

Alliant Energy Center Pavilions 1 & 2 Fire Protection Upgrades July 26, 2022

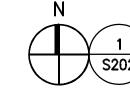
Name	Company	Phone No. + E-Mail Address
h	AUTOMATIC	815-654-7449 BRADE
BRAD HART	FIRE SYLTEMI	AUTOMATIC FAT SYSTEMS. COM
	Hooper	608-444-3249
Wade Lonz	fi vop ··	When a pooper tusp. can
Combract	AEC	
Carolyn Clow	1,00	Clow. coschinoalliantenergycon
1.4. N		
KevinConnors	AEC	allianTenargycenTor.co
1 1 1		Haily exalleristing com
Jom BAI Jey	tallones ting.	708-879-1709
		mbeile Tailoredeng. com
Matt Heil	Tailored Engineer	68-440-9594
		hstatz@Tailoredeng.com
Hunter Statz	Tailored Engineer	608-235-7998
	AEC	Kraft donald @alliant energy centers
Don Kraft		608-267-3983
Evil Hietpas	Dane County	nietpas. evely na county of da
evic incorpas		608-225-5719
Eric Urtes	Dane County	Urtes. eric@ county of dans. a
200 0000	Public Works	608-266-4798





ARCHITECTURE ENGINEERING INTERIOR DESIGN

STRANG INC. 6411 MINERAL POINT ROAD MADISON, WI 53705-4395 T/ 608 276 9200 F/ 608 276 9204



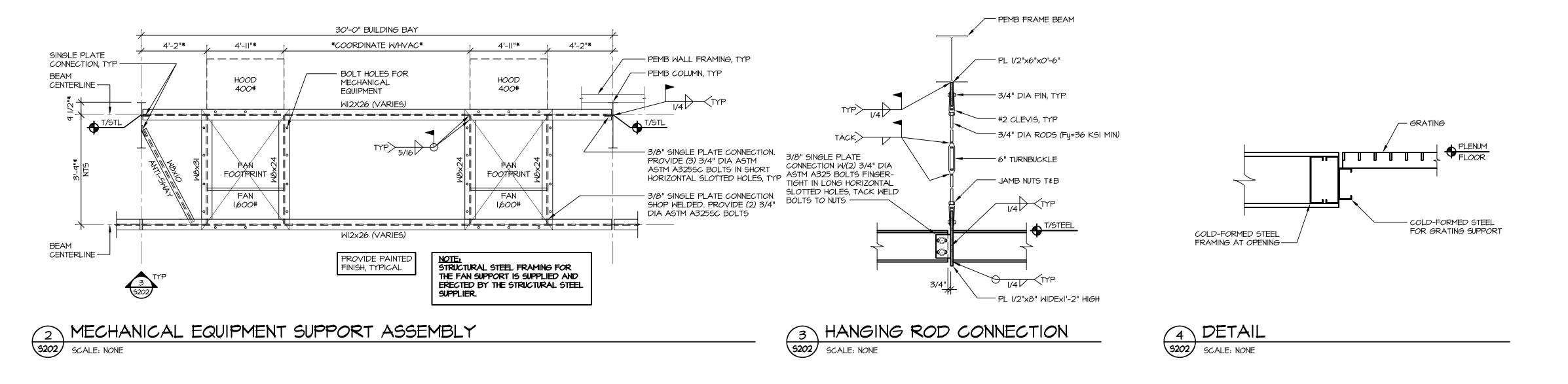
MEZZANINE AND ROOF LOADS SCALE: 1/32"= 1'-0"

KEYED NOT

TYPICAL ROOF SNOW LOAD AND 5 PSF COLLATERAL DEAD LOAD. THE NOTED COLLATERAL DEAD LOADS ARE FOR HVAC SUPPLY SOCKS, LIGHTING AND ADDITIONAL MISCELLANEOUS DEAD LOADS. PROVIDE THE NOTED COLLATERAL DEAD LOAD AT THE ROOF OVER MECHANICAL EQUIPMENT CHASE. SEE SHEET SOOI FOR ROOF SNOW LOADS.

- 2 SNOW DRIFT LOAD THAT IS IN ADDITION TO THE TYPICAL ROOF SNOW LOAD.
- 3 PLENUM ACCESS, SEE ARCH.
- 4) WELDABLE PLENUM 20 PSF LIVE LOAD, IO PSF COLLATERAL DEAD
- 5 PLENUM WALL, 10 PSF COLLATERAL DEAD LOAD, +/-5 PSF LATERAL AIR MOVEMENT PRESSURE.
- 6 SEE MECHANICAL DRAWINGS FOR ADDITIONAL INFO.
- 7) PORTAL FRAME BAY.
- (8) LATERAL BRACE BAY.
- 9 NOT USED.
- HOLE IN PLENUM FLOOR AND MECHANICAL DUCTWORK BELOW. PROVIDE 80 PSF COLLATERAL DEAD LOAD FOR MECHANICAL DUCTWORK SUPPORTED FROM THE PEMB FRAME FOR THE PLENUM CHASE.
- DUAL WIRES TO SUPPORT SUPPLY AIR DUCTWORK SOCK (3 PLF). EACH WIRE IS TENSIONED TO 500 LBS. THE WIRE IS SUPPORTED APPROXIMATELY AT IO'-O" FROM THE PEMB STRUCTURE, TYPICAL EACH BUILDING BAY.
- GAS-FIRED RADIANT HEATERS AT 5 PLF COLLATERAL DEAD LOAD SUPPORTED BY THE PEMB ROOF STRUCTURE. COMBUSTION IS 50 LB EACH AND IOO LBS AT THE ROOF EXHAUST FAN. SEE HVAC DRAWINGS FOR THIS EQUIPMENT LOCATION.
- PEMB ROOF SUPPORT MAKE-UP AIR HANDLING UNIT, 1,500 LBS COLLATERAL DEAD LOAD.
- COLD-FORMED STEEL FRAMING FOR WALLS, FLOOR AND CEILING. CONNECT TO THE PEMB STRUCTURAL SYSTEM TO CREATE THE AIR PLENUM, TYPICAL. PROVIDE A STRUCTURAL PANEL DECK AS NOTED IN 2/A508 IN THE WALK-ABLE PLENUM. SEE SPECIFICATION SECTION 06100. SECURE CONCRETE PANELS WITH #12 SELF-DRILLING FLATHEAD SCREWS AT 12" OC, TYPICAL.
- PROVIDE WELDED STEEL GRATING WITH BEARING BARS AT 3" OC AND CROSS-BARS AT 3" TO 4" OC (GALV). BEAR GRATING ON COLD-FORMED STEEL FRAMING TO CREATE A LEVEL WALKING SURFACE USING A GAUGE BENT PLATE OR STEP DOWN TRACK. COMPLY WITH NOTE 4 FOR LOADING. SEE 4/5202.
- MECHANICAL EQUIPMENT ROOF SUPPORTED USING I" DIA THREAD-ALL RODS. ASSUMED 4,000 LBS EQUIPMENT WEIGHT.
- PROVIDE FRAMED OPENING FOR MECHANICAL FLUE PIPES.
- FIRE SPRINKLER PIPE MAINS, SEE 2/A508. ASSUMED LOAD IS 260 PLF OVER AN 8'-0" WIDE FOOT PRINT IN ADDITION TO THE TYPICAL ADDITIONAL

NOTE:
ALL LOADS IMPOSED ON THE PRE-ENGINEERED METAL BUILDING MAY NOT BE NOTED ON THIS DRAWING. PRE-ENGINEERED METAL BUILDING SUPPLIER IS RESPONSIBLE FOR REVIEWING ALL DRAWINGS FOR LOADS IMPOSED ON THE PRE-ENGINEERED METAL BUILDING.



ARNOLD & O'SHERIDAN, INC.
726 HEARTLAND TRAIL
MADISON, WI 53717

T/ 608 821 8500
F/ 608 821 8501

Contractors are responsible for the means, methods, techniques, sequences and procedures of construction including, but not limited to, temporary supports, shoring, forming to support imposed loads and other similar items.

DRAWING SET

CD

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STRANG, INC.

FILE NAME

130172_S202.DWG

CONSULTANT

REVISIONS

CONSTRUCTION SET 01-08-14

ADDENDUM #2 11-14-13

ADDENDUM #1 11-01-13

DRAWN A&O

CHECKED TJD

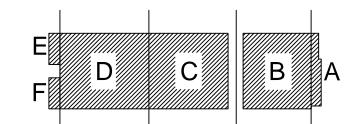
DATE 10-29-13

PROJECT NO. 2013027_02

ALLIANT ENERGY CENTER PAVILIONS BID # 313072

PROJECT TITLE

1919 ALLIANT ENERGY CENTER WAY MADISON, WISCONSIN 53713



STRUCTURAL MEZZANINE AND ROOF LOADS

SHEET TITLE



SHEET NO.
S202

