

Texas A&M School of Dentistry

Main Building Renovation

HUB PARTICIPATION

- 1.30% HUB participation goal
- 2. List of certified HUB firms can be provided upon request
- 3. Assistance provided with HUB certification

Questions: Magdalene Sandberg – M/WBE & HUB Project Manager magdalene@acarimg.com | 214.334.6781



One on Ones

Manhattan Construction Group and ACARI will be hosting One on One meetings with interested subcontractors

Contact: Magdalene Sandberg – M/WBE & HUB Project Manager

magdalene@acarimg.com | 214.334.6781





PROJECT TEAM OVERVIEW

ACARI Management Group

Manhattan Construction

CARCON Industries

BRW Architects

Texas A&M Health















key Dates - Anticipated Pre-Bid Schedule

Dates listed below are tentative and subject to change.

DATE (TBD)

HUB/Subcontractor Outreach Event #2

August 22

Virtual Pre-Bid (hosted and recorded via Teams)

August 28

Receipt of 100% CDs

August 29

Site Visit with CMaR and A/E Team



Key Dates - Anticipated Bid Schedule

Dates listed below are tentative and subject to change.

EARLY RELEASE PACKAGE

August 7

IFC Early Release (Demolition)

August 14

RFIs Due to A/E Team

August 21

RFI Responses Submitted by A/E Team

August 28

Demolition Bids Due to CMaR

REMAINING PACKAGES

August 28

Receipt of 100% CDs

September 4

RFIs Due to A/E Team

September 11

RFI Responses Submitted by A/E Team

September 17

Trade Partner Bids Due to CMaR

Cey Dates - Anticipated Post-Bid Schedule

September 18 - 22

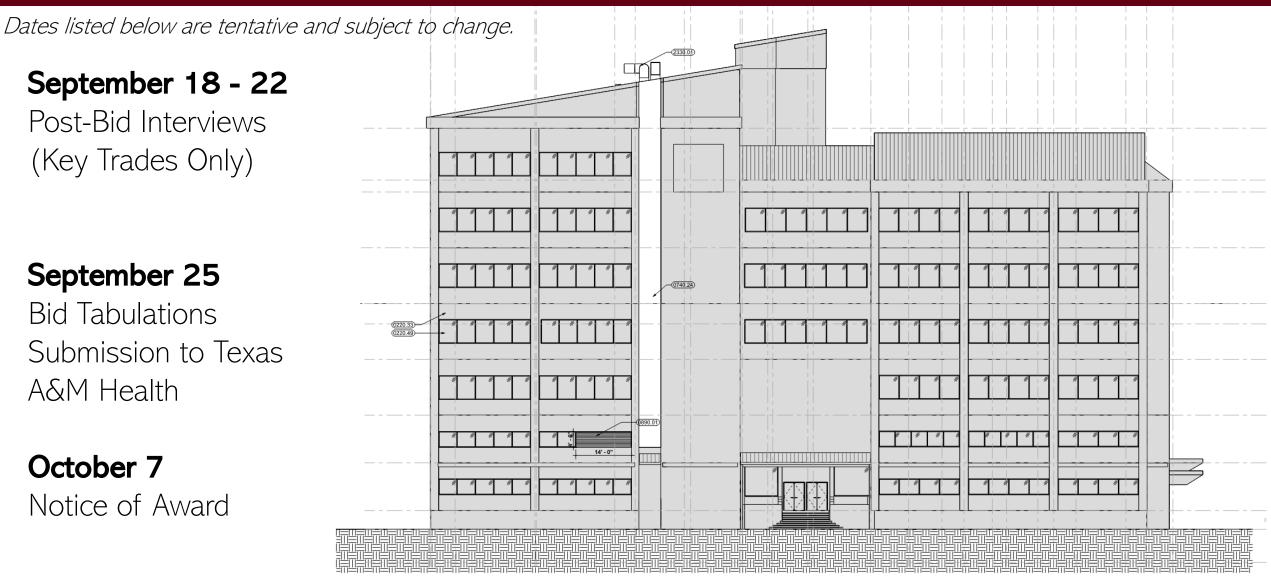
Post-Bid Interviews (Key Trades Only)

September 25

Bid Tabulations Submission to Texas A&M Health

October 7

Notice of Award



Project Overview

- Manhattan/CARCON Industries is the Construction Manager at-Risk for Texas A&M Health's School of Dentistry's Main Building Renovation
- Renovation of Second, Third, Fourth, and Fifth Floors Approximately <u>26,640 SF</u>.
- Scheduled to Begin September of 2024 with <u>a construction schedule of 14 months</u>.

 Manhattan/CARCON Industry's stated HUB participation goal for this project is 30%.

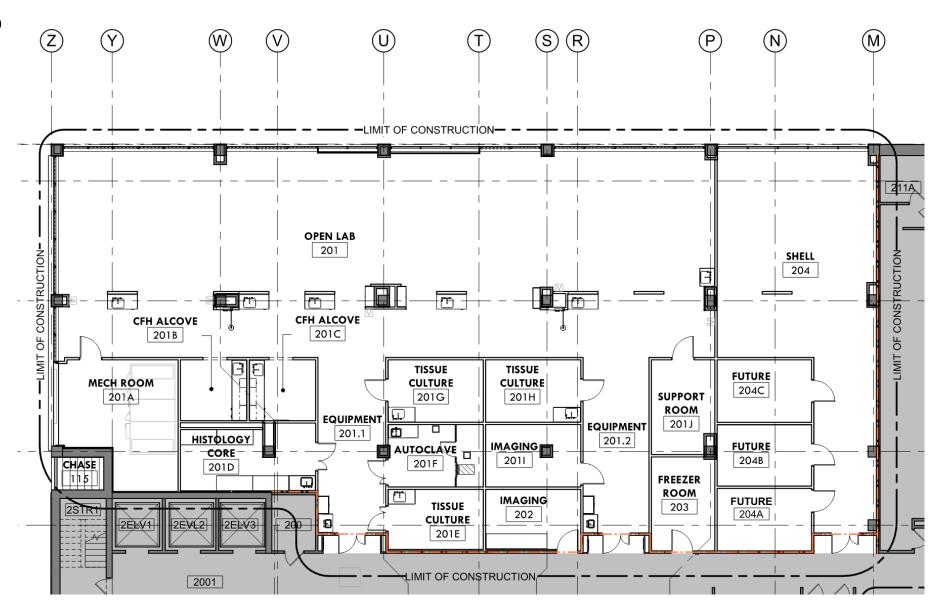
Project Overview — Second Floor

RESEARCH LAB

8,680 SF of Demolition

6,910 SF of Open Lab Space

1,770 SF of Shell Space



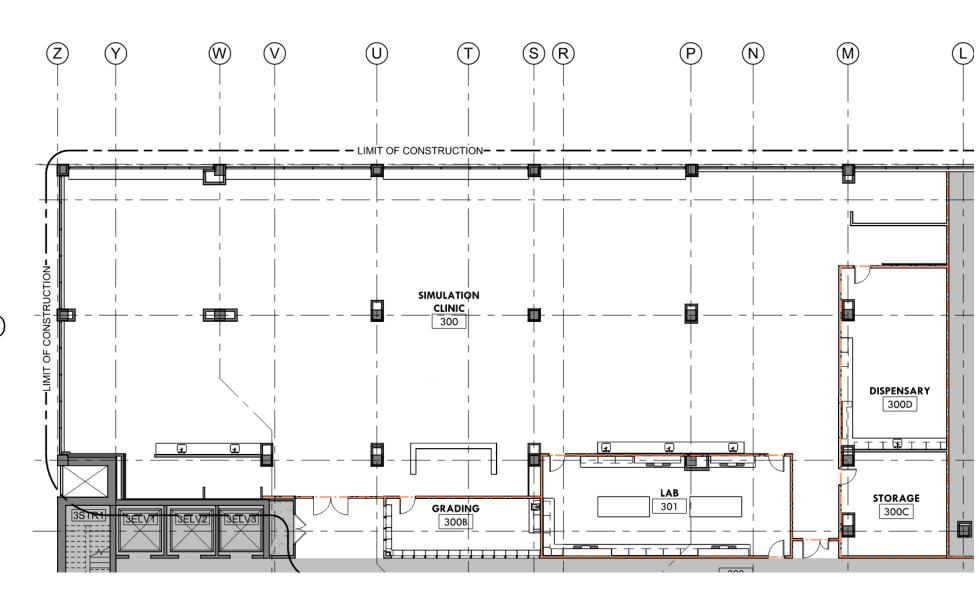
Project Overview — Third Floor

SIM CLINIC

9,820 SF of Demolition

9,820 SF of Open Floor Space for 130 Stations

Student Lockers



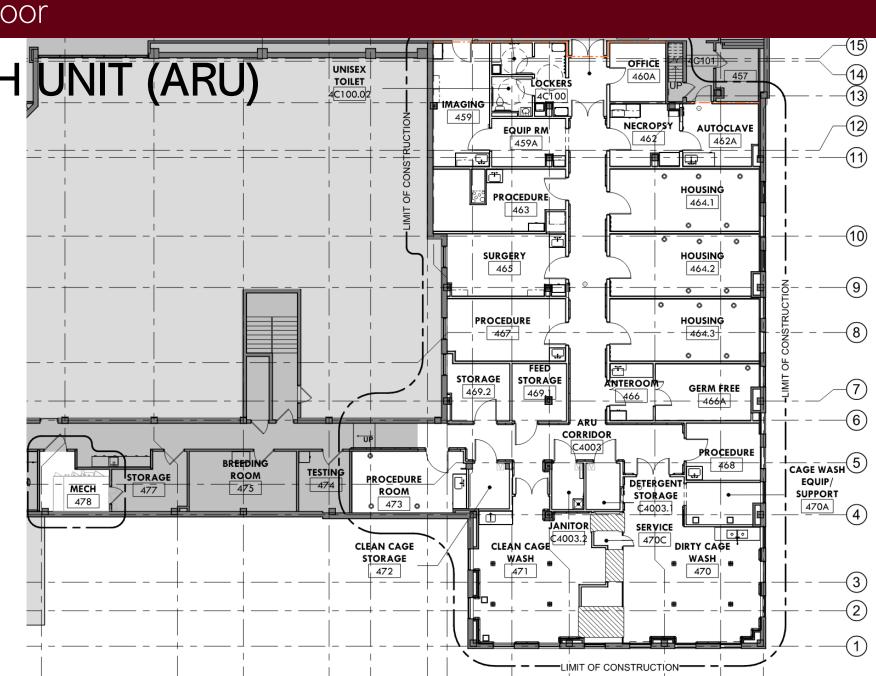
Project Overview – Fourth Floor

ANIMAL RESEARCH UNIT (ARU)

6,400 SF of Demolition

Excludes ARU Corridor

 6,400 SF of Holding Rooms, Procedure Rooms, Surgery, and Cash-Wash Station



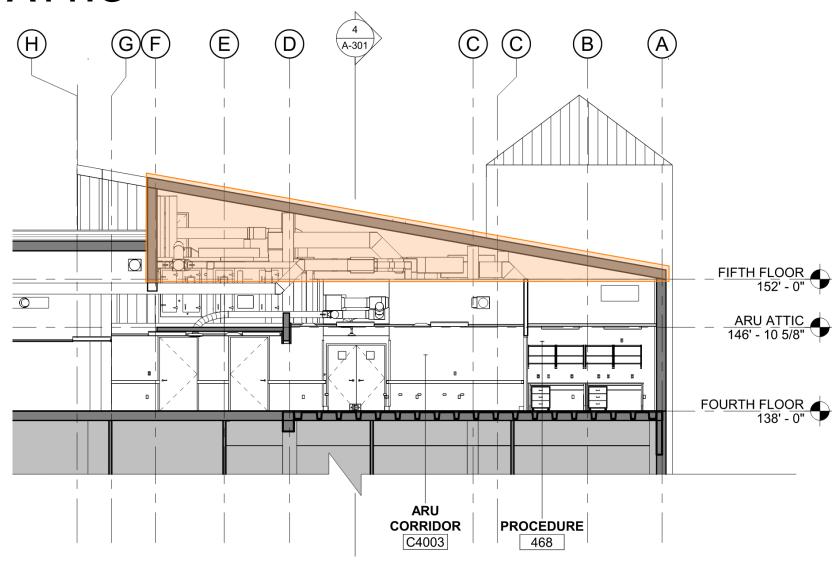
Project Overview – Fifth Floor (ARU Attic)

ARU MEZZANINE / ATTIC

- 1,560 SF of Demolition
- Removal of Existing AHU

Ducting and Steam Piping

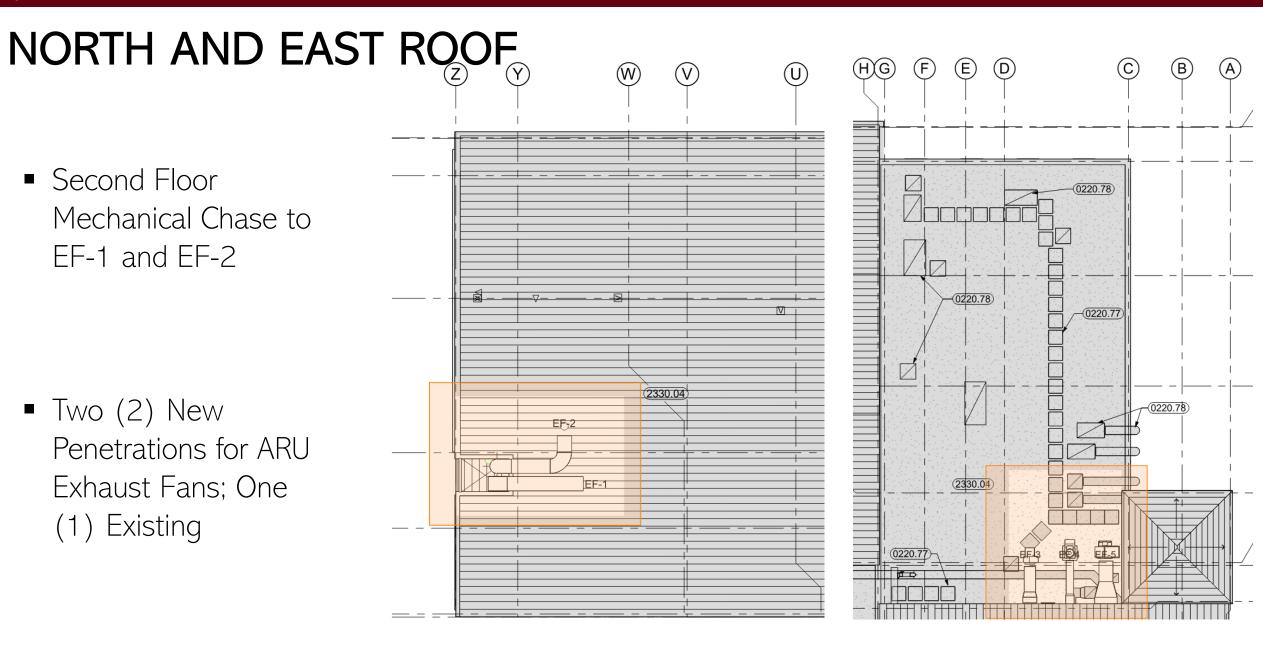
OFOI AHUs



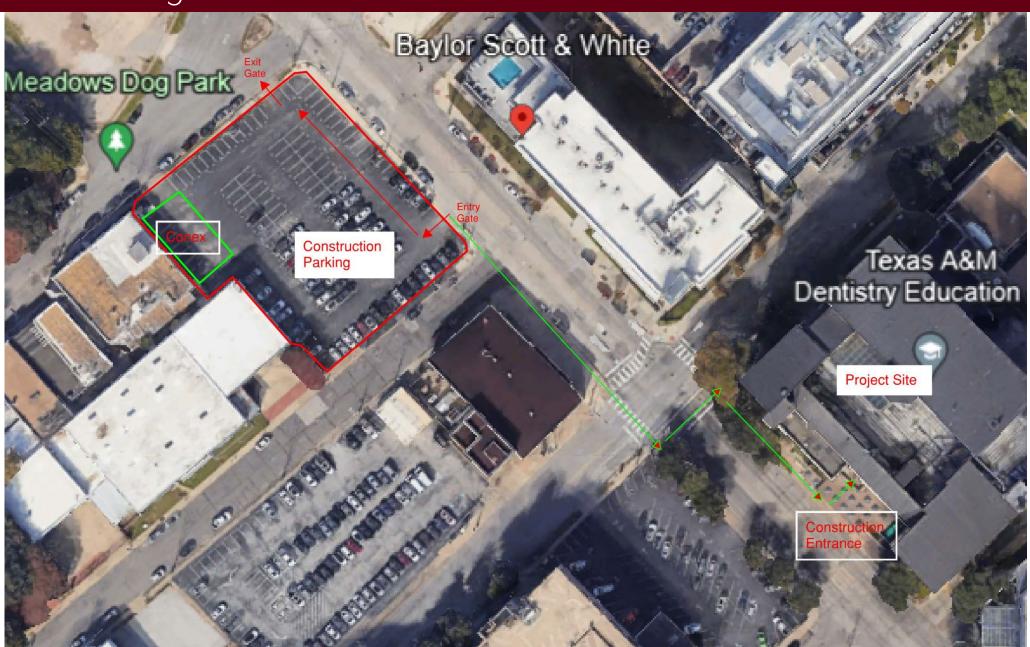
Project Overview – Roof Plan

Second Floor Mechanical Chase to EF-1 and EF-2

■ Two (2) New Penetrations for ARU Exhaust Fans; One (1) Existing



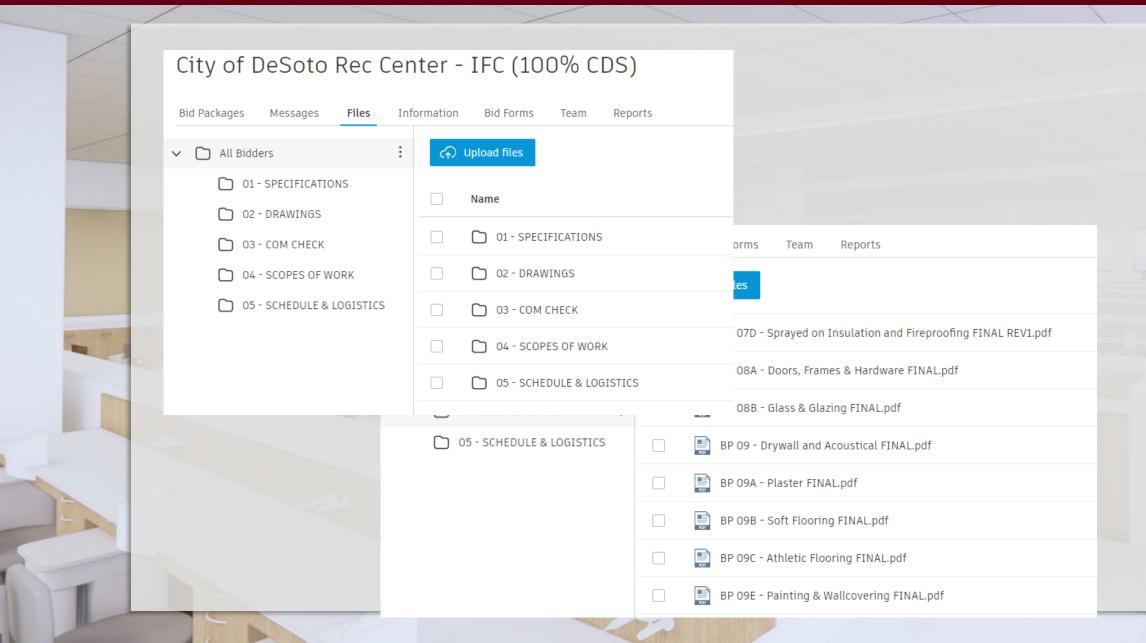
Project Overview – Logistics Plan



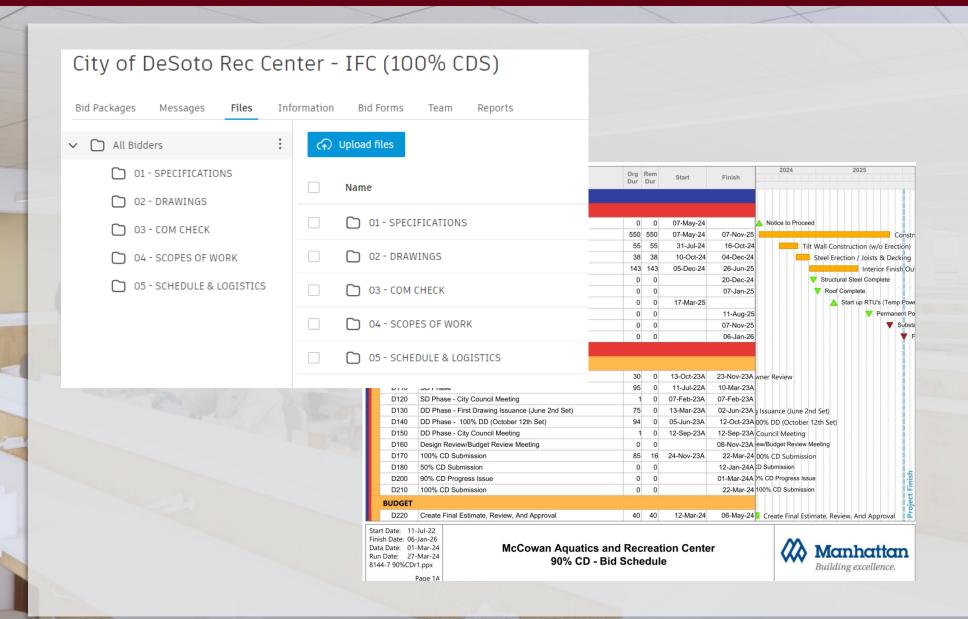
Project Overview — Schedule

(15) 18"W × 15"D × 46"H 2-tier lockers (30 lockers)	B 6	(16) 18"W x 15"D x (16) 18"W x 1	(126 LOC	KERS TOTAL)	
	ID	Description	Original Duration	Start	Finish
ÇĊ	TAM	U School of Dentistry Renovation	360	09/20/23A	12/03/25
	Miles	stones	300	09/05/24	10/29/25
7 4	TAM	IU SOD	300	09/05/24	10/29/25
	M50	Overall Construction Timeline	300	09/05/24	10/29/25
SE C	M51	ARU Renovation - Phase 1 / 3rd Flr Structural Modifications	40	09/05/24	10/30/24
	M55	SIMS Clinic Construction	186	09/18/24	06/04/25
	M57	Research Lab Construction	150	09/25/24	04/22/25
QĊ	M58	ARU Renovation - Phase 1	222	10/02/24	08/07/25
C COLOR	M59	ARU Renovation - Phase 2	59	08/08/25	10/29/25
	M52	Contract Substantial Completion	0		10/29/25
	Elec.	RBRRB1 PIAC1 TEACHING STATION TEACHING STATION	DL VF GP MT	MT VM VF VM MT GP MT	MT GP

Bidding Process - BuildingConnected



Bidding Process - BuildingConnected



Bidding Process - BuildingConnected

Manhattan Construction Company

McCowan Aquatics & Recreation Center

Package Number: BP 03

BP 03B

Tilt Wall Concrete Assemblies

Specification Sections:

Package Name:

Division 00: Procurement and Contracting Requirements, pertinent portions thereof applicable to the work

to be performed under this Subcontract;

Division 01: General Requirements, pertinent portions thereof applicable to the work to be performed under

this Subcontract;

4. LEED Certification Requirements 4.1

Tilt Wall Concrete Assemblies: A. Su

Section 033000: Cast-in-Place Concrete, perti this Subcontract:

Section 034710: Tilt-Up Concrete, complete; Section 03-----: Cast-in-Place Architectural | Section 079200: Joint Sealants, pertinent port

Subcontract;

Section 07----: Water Repellants, complete.

- A. Subcontractor acknowledges that this is to be a LEED certified building and will incorporate all components of LEED requirements into this Subcontract.
- B. Subcontractor shall verify that all equipment supplied shall meet Design intent of Energy usage as required by the Contract Documents
- Subcontractor shall provide all required coordination to support the Project's Construction Indoor Air
 Quality management plan as required by the Contract Documents and LEED
- Manhattan Construction has committed to a project M/WBE goal of 30%. This subcontractor has
 committed to XX% M/WBE participation. This subcontractor shall immediately notify Manhattan of any
 deviation from the subcontractors stated participation goal and submit a plan towards meeting the stated
 goal and provide documentation a good faith effort was made to

M/WBE participation goal. Subcontractors who do not meet their documentation acceptable to The City of DeSoto a good faith effi M/WBE goal. Provide documentation listing the date, company nand description of work or material pricing requested for each M, company solicited for pricing on this project. M/WBE subcontract one of the following organizations:

- a. North Central Texas Regional Certification Agency (NCTRCA)
- b. Dallas/Fort Worth Minority Supplier Development Council (DI

ALTERNATES

- 1. Erection of Tilt Wall Panels
- Painting / Staining of Tilt Wall Panels

UNIT PRICING DECRIPTION:

- A. Sandblasting of Tilt Wall Panels (\$/SF)
- B. Casting Bed (\$/SF)
- C. Architectural Form Liner (\$/SF)
- D. Concrete Painting / Staining (\$/SF)
- E. Cold / Hot Weather Placement

Bidding Process – Project Bid Form

Project Bid Form		Import a Form
General Acknowledgments		Mark "yes" to all yes/no questions
* Proposer has an Executed Manhattan Master General Provisions		Yes N
*Acknowledge all issued Addenda and Bid Clarifications (list in response as 1, or 1-2, etc)		Yes N
*Acknowledge all issued RFI Responses (list in response as 1, or 1-2, etc)	input response here	
SAFETY - The Bidder certifies to the following Experience Modification Rates (EMR) and Incidence Rates for the three (3) most recent years:		
*2023 EMR	input response here	
*2022 EMR	input response here	
*2020 EMR	input response here	
*Bidder acknowledges that they have reviewed the Bid Documents including but not limited to Drawings, Specifications, Reports, General Conditions, Special Conditions, Invitation to Bid, Information to Bidders, Insurance Requirements and Preliminary Schedule and accepts their conditions without any changes or modifications.		○ Yes ○ N
*Base Bid pricing EXCLUDES Sales Tax per State of Texas requirements		Yes O
MWBE:		
*M/WBE Participation Percentage		%
Bond Information		
* Proposal EXCLUDES the cost of a Performance & Payment Bond		O Yes
*Can you provide a Performance and Payment Bond if requested		Yes
*Bonding Company Name	input response here	
* Performance and Payment Bond Premium Cost (Do not include in your Bid Amount)		

Bidding Process — Scope-Specific Bid Form

Scope-Specific Bid Form			Previe	ew Edit ~
Line Items				
Description	Quantity	Unit Cost		Total Cost
*Tilt-Up Concrete Panels (excluding Erection)			\$	
*Casting Beds			\$	
*Form Liners			\$	
*Sandblasting			\$	
Base Bid				\$0
Alternates				
*Erection of Tilt Wall Panels			\$	
*Painting of Tilt Wall Panels			\$	
*Concrete Foundations (Submit Bid Form via BP 03a)			\$	
*Concrete Paving (Submit Bid Form via BP 32a)			\$	
Inclusions		N	fark "yes" to all yes	/no questions »
*Bidder has reviewed relevant Scope of Work documents and bid the work accordingly, or has submitted the document with noted exceptions.				Yes No
* Bidder has reviewed the project schedule and bid the work accordingly, or has submitted the document with noted exceptions.				Yes No

Bidding Process — Post-Bid Interviews

Trade partners must take into consideration the following during the process of preparing bid proposals...

- 1 All Contractors must submit a Proposal and all required Bid Materials on the Date and Time provided
- 2 Contractors whose scopes are deemed **competitive** and complete may be selected for **interviews** with the **project team** (This may consist of 2-3 contractors).
- 3 Contractors being interviewed may be asked a series of questions including, but not limited to the following:

HUB

Participation

Pricing

Scope of Work Experience Safety

Towns will be made up of CMoD personnel and movingly demonstrate and personnel an

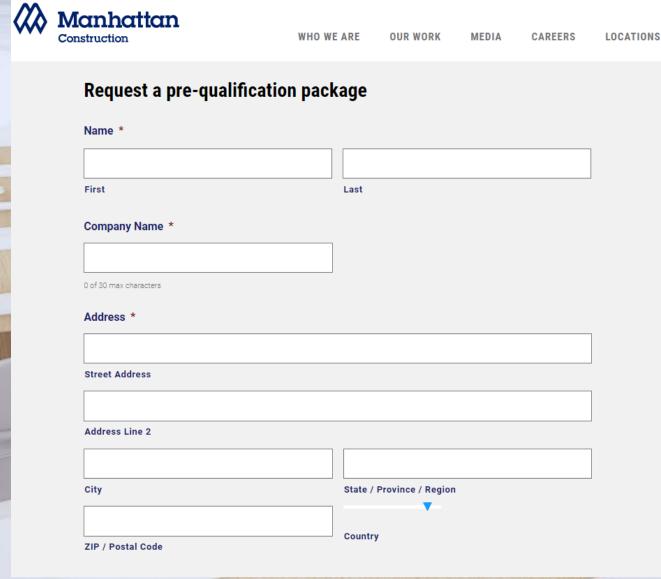
Staffing and

Personnel

Schedule

- 4 The **Evaluation Team** will be made up of CMaR personnel and may include members of the Ownership Group and/or the Design Team.
- Solution Note that the **contractor selected** for award of each subcontract/purchase order will be the contractor whose proposal is **most advantageous** to Manhattan, the Ownership Group, and the Design Team. Manhattan is not bound to accept the lowest priced proposal if that proposal is not in the best interest of the parties listed above.

Prequalification — TradeTapp Application



PREQUAL REQUIREMENTS

- W9
- 3 Year Financials
- 3 Year EMR
- Executed Manhattan's General Provisions (MGP)

WHO NEEDS TO PREQUAL?

First Tier Trade Partners

requalification — W9 Submissions **W9 REQUIREMENTS** Legible / Typed Signed in the past 30 days Full Entity Name Full DBA (inc "DBA" parenthesized)



Jpcoming Opportunities – Manhattan

TOYOTA STADIUM RENOVATION

HARWOOD NO. 15 OFFICE TOWER

THE VILLAGE – CAMPUS EXPANSION

FAITH CHRISTIAN CENTER











Jpcoming Opportunities — CARCON Industries

TEXAS A&M FT. WORTH LAW SCHOOL

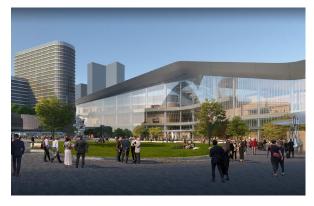
DART MODERNIZATION PROGRAM

KAY BAILEY HUTCHINSON CONVENTION CENTER

DFW TERMINAL F CONCOURSE & SKYLINK STATION











CLOSING REMARKS









