# Lillian Street Dorm at Tarleton State



# PROJECT TEAM OVERVIEW

**Manhattan Construction** 

**CARCON Industries** 

PGAL, INC

**Tarleton State University** 

Texas A&M



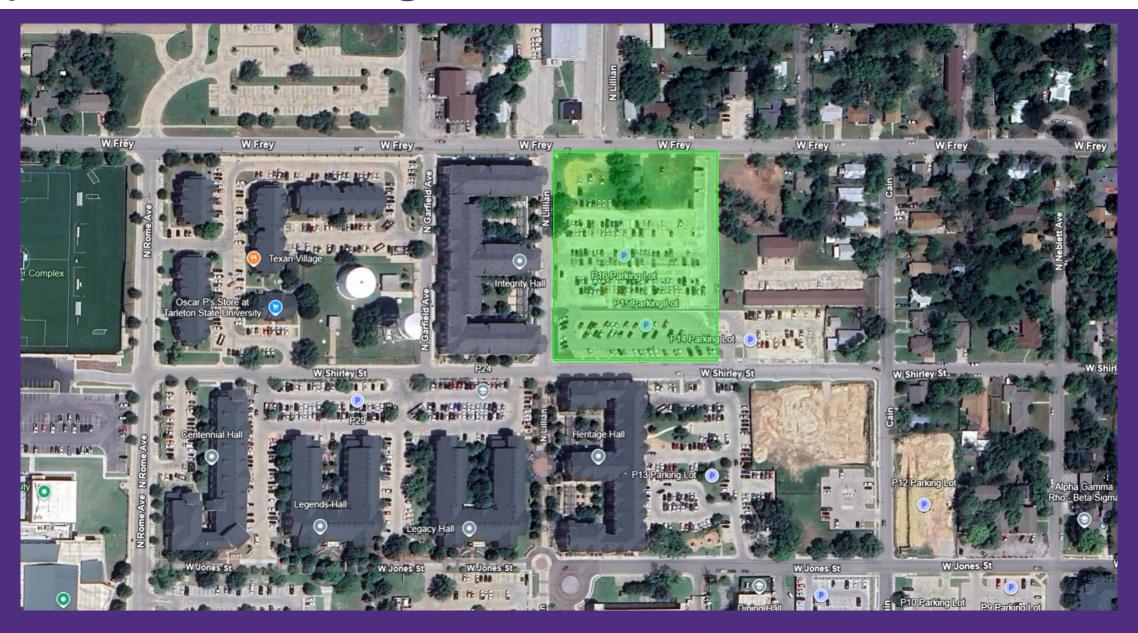




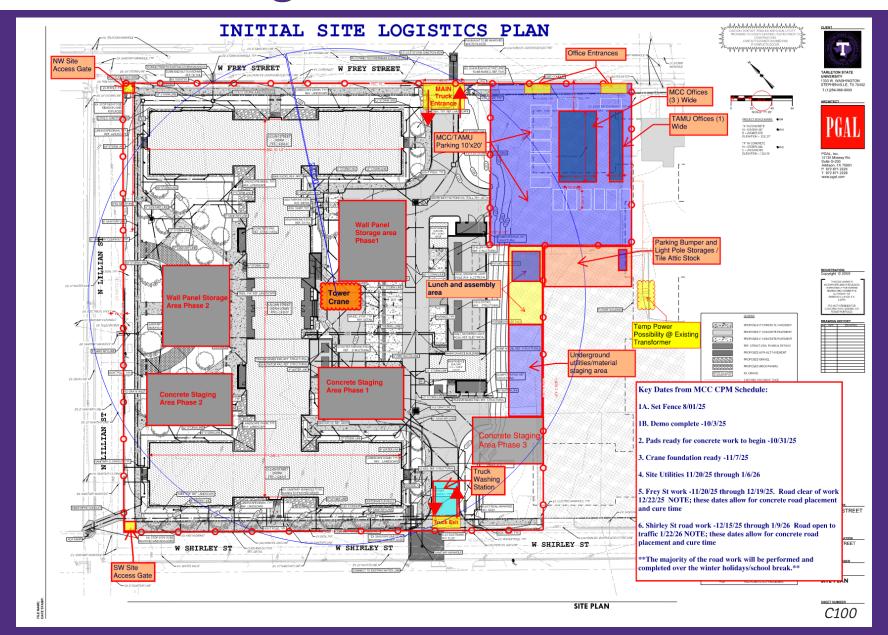




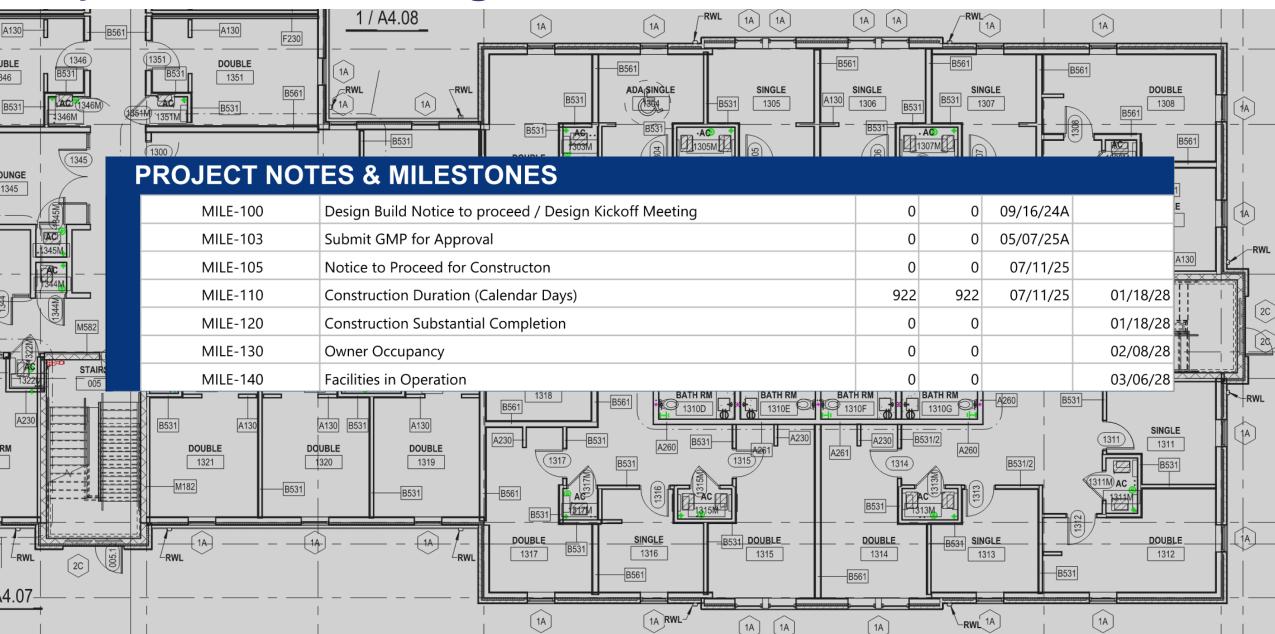
# Project Overview - Logistics



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# Project Overview - Logistics



# Key Dates – Anticipated Pre-Bid Schedule

Dates listed below are tentative and subject to change. Changes to the schedule will be issued via BuildingConnected.

#### July 8th

Virtual, Non-Mandatory Pre-Bid

July 16th

100% DDs Bids Due

July 17th

Receipt of 100% CDs

# Key Dates – Anticipated Bid Schedule

Dates listed below are tentative and subject to change. Changes to the schedule will be issued via BuildingConnected.

#### July 17th

Receipt of 100% CDs

#### July 17th

ITB for 100% CDs (For those who sent in proposals)

#### July 31th

Reconciled Proposals Due for 100% CDs



#### Key Dates – Anticipated Post-Bid Schedule

Dates listed below are tentative and subject to change. Changes to the schedule will be issued via BuildingConnected

#### August 4th-15th

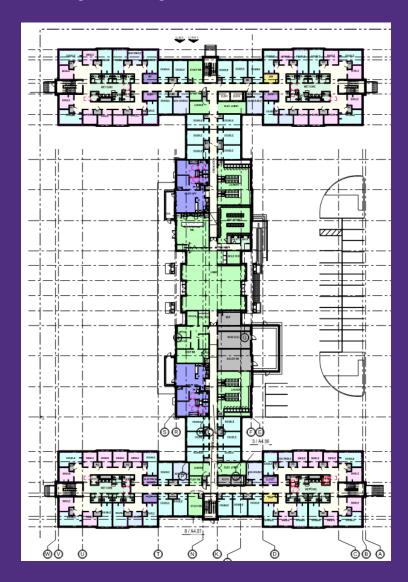
Post-Bid Interviews (Key Trades Only)

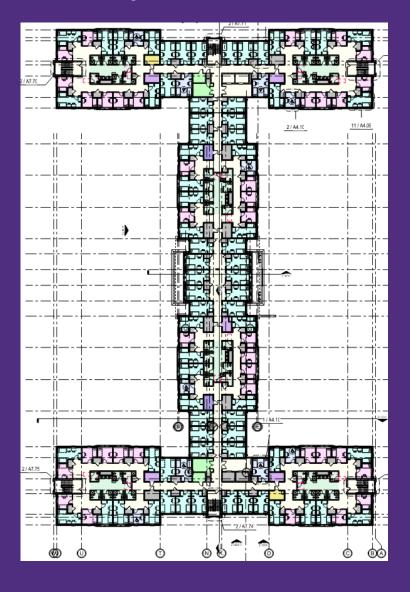
#### August 18th-22nd

Bid Tabulations
Submission to Texas A&M

#### September

**Notice of Award** 

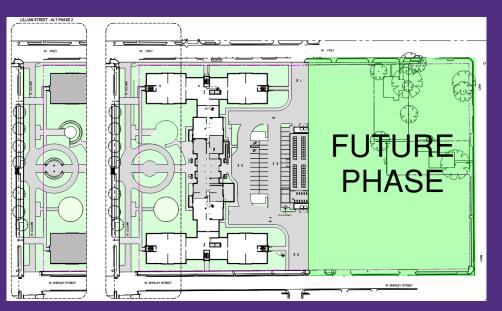


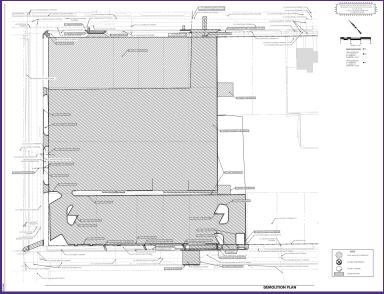


- Manhattan/CARCON Industries is the Construction Manager at-Risk for Lillian Street at Tarleton State University in Stephenville Texas
- Five story building with an attic space Approximately 210,500 SQFT
- Scheduled to Begin August of 2025 with a construction schedule of 30 months
- Manhattan/CARCON Industries stated HUB participation got for this project is 35%

# SITE PLAN

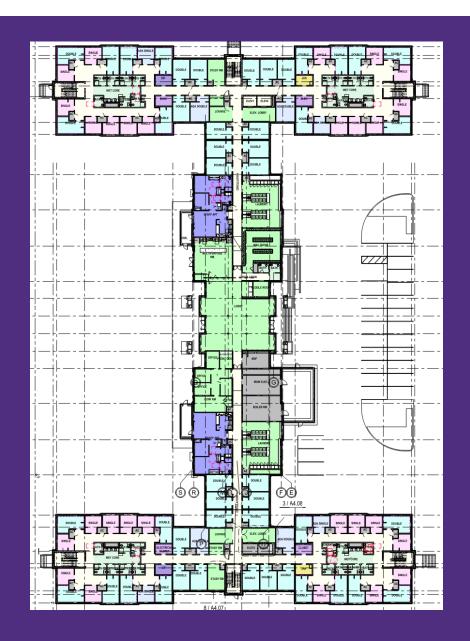
- ❖ 145,000 SQFT Paving Removal
- ❖ 5,400 SQFT Chiller Yard
- Alternate for Lillian Street Expansion
- Future Phase After Completion





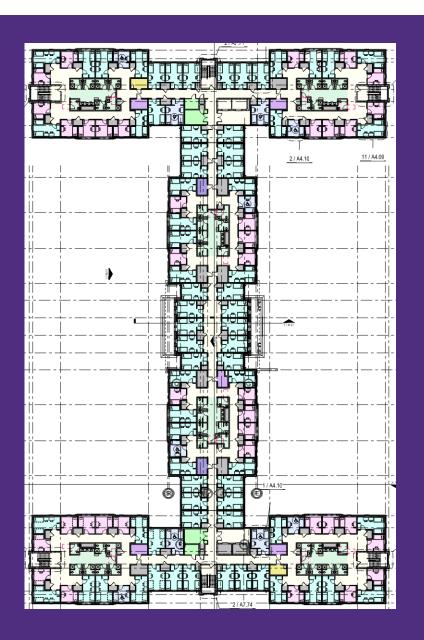
# LEVEL 1

- ❖ 43,392 SQFT
- 2 Staff Apartments
- Multipurpose Room
- ❖ 4 Wet Core Bathrooms
- ❖ 52 Double Suite Units
- ❖ 32 Single Units



# LEVELS 2-5

- ❖ 173,950 SQFT
- ❖ 24 Wet Core Bathrooms
- ❖ 304 Double Suite Units
- ❖ 176 Single Units
- ❖ Grand Total 564 Units & 920 Beds

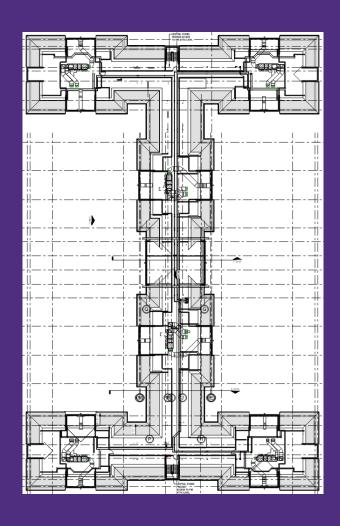


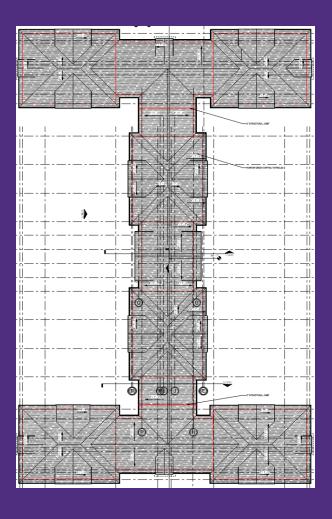
# ATTIC / ROOF

❖ 14,000 SQFT Attic Space

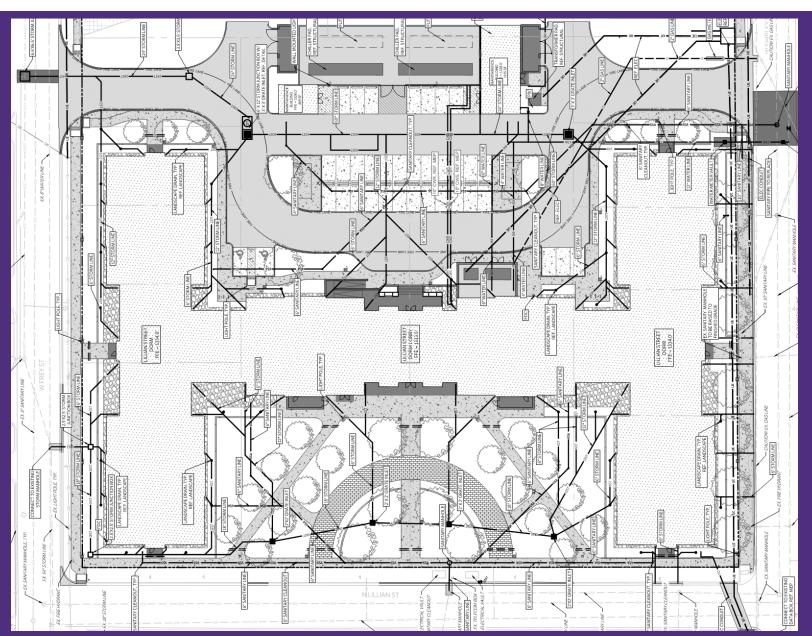
❖ 6 Outside Air Handling Units

Asphalt Shingle Roof

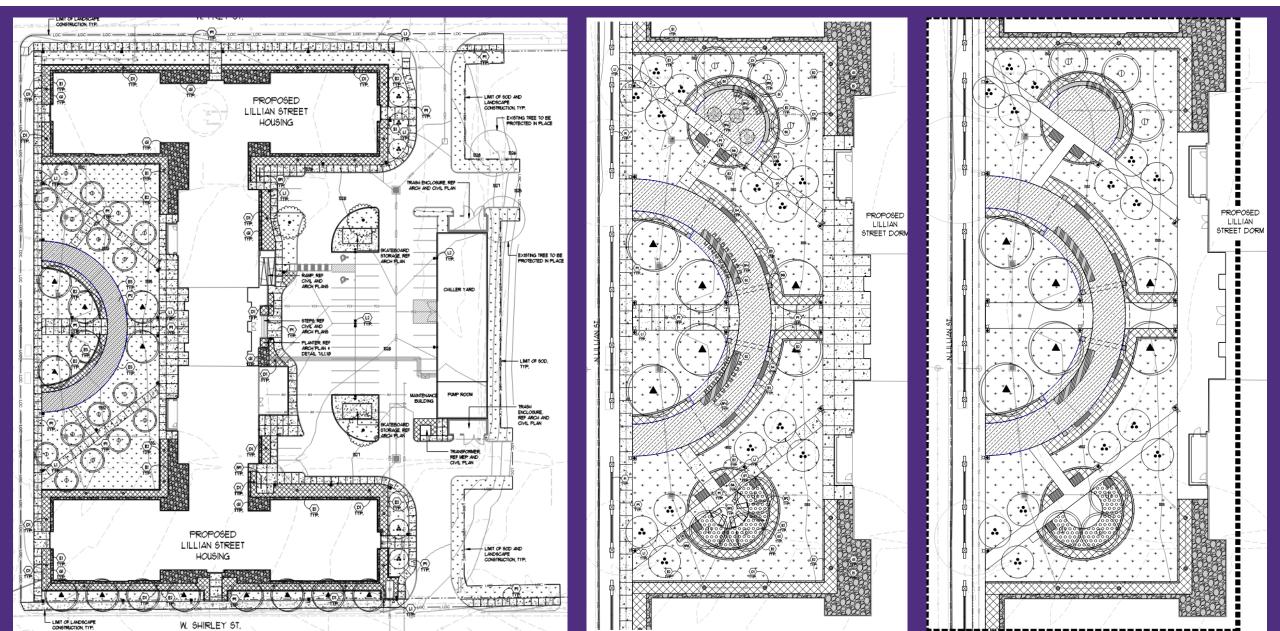




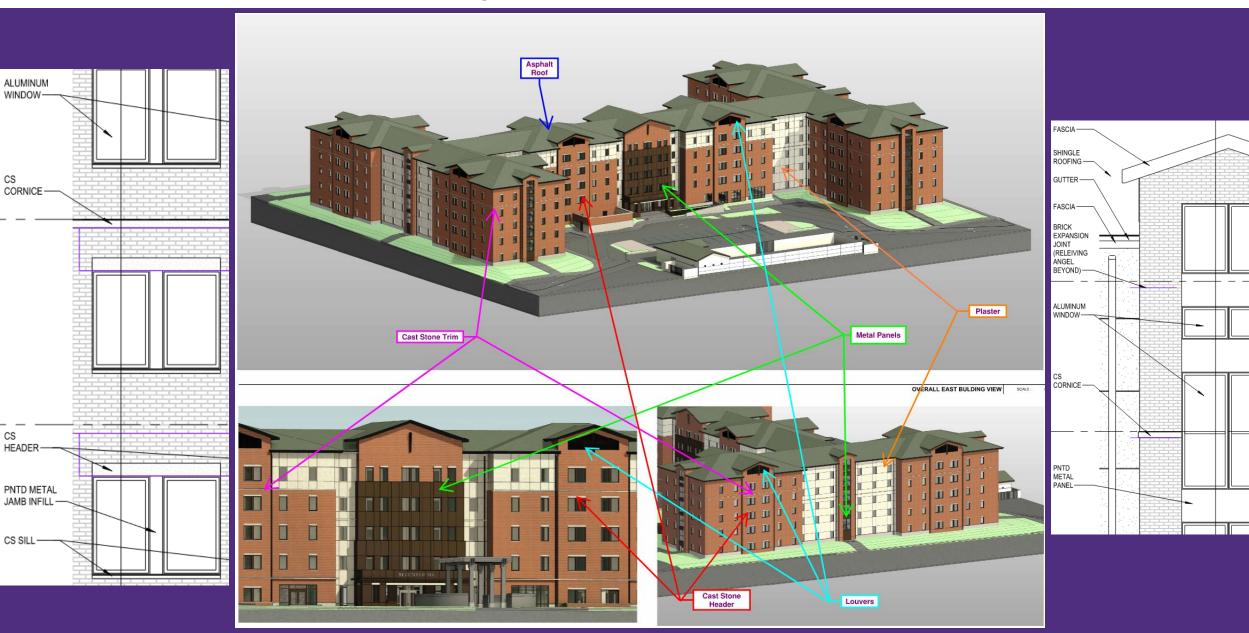
# Project Overview – Utilities

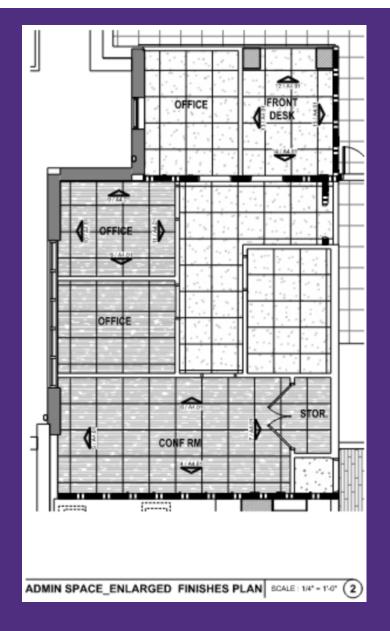


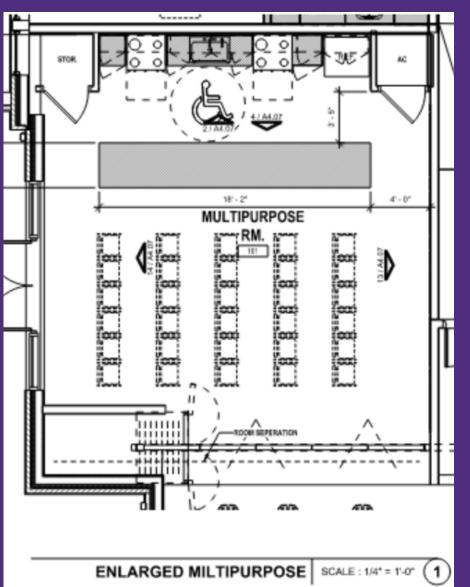
# Project Overview – Landscape

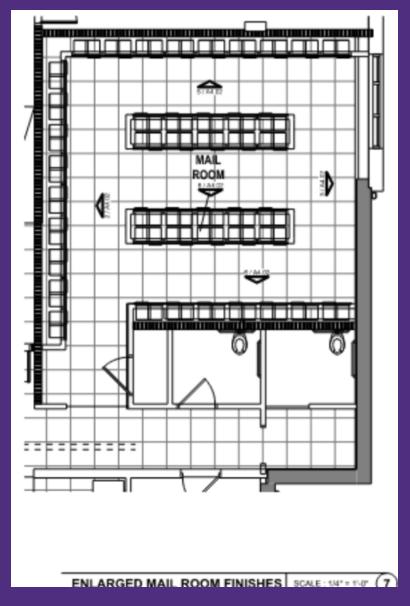


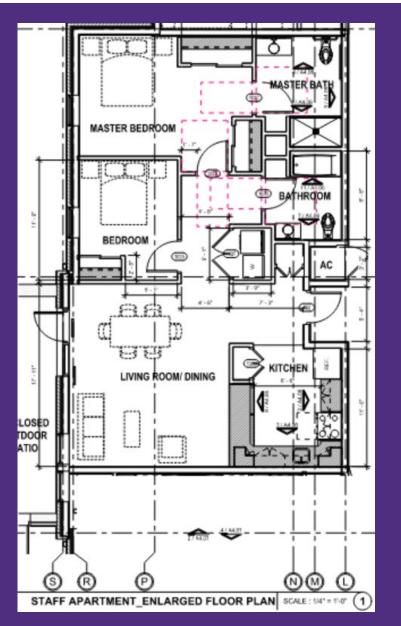
# Project Overview – Façade

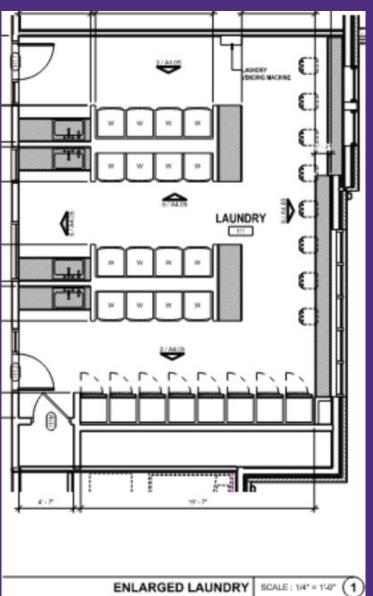


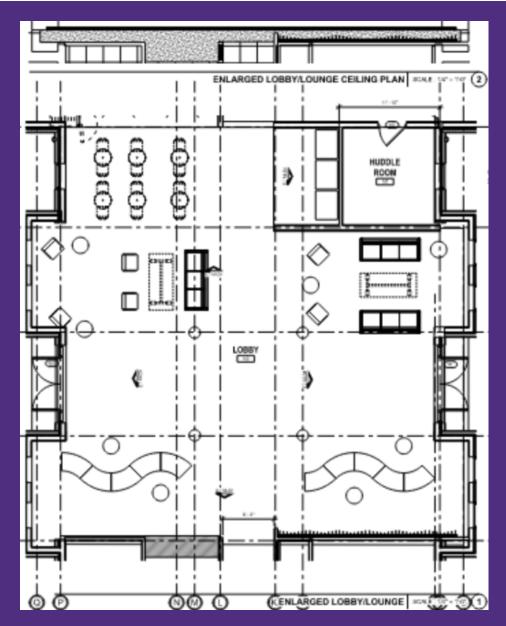


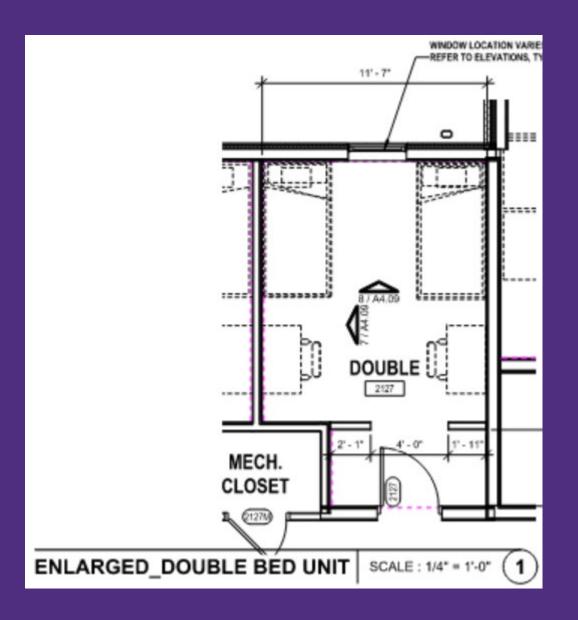


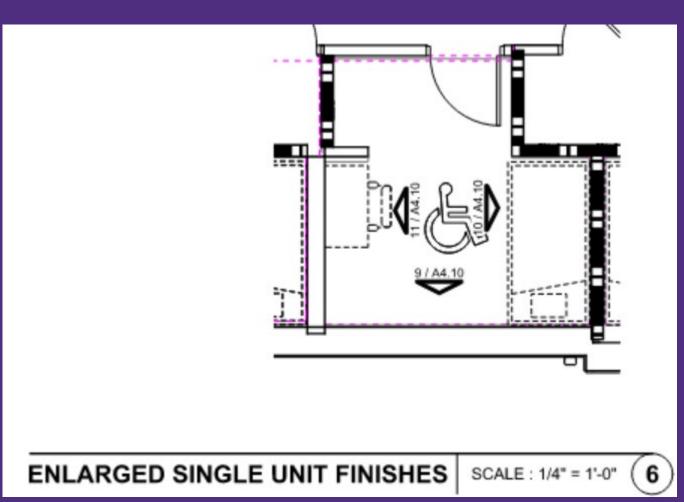


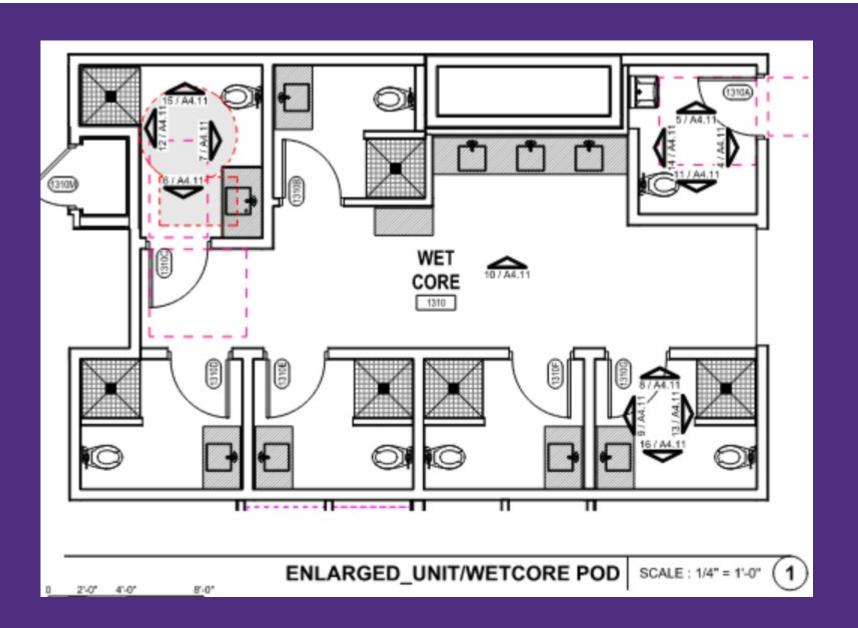


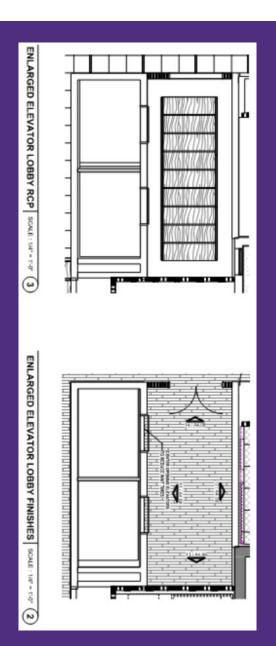




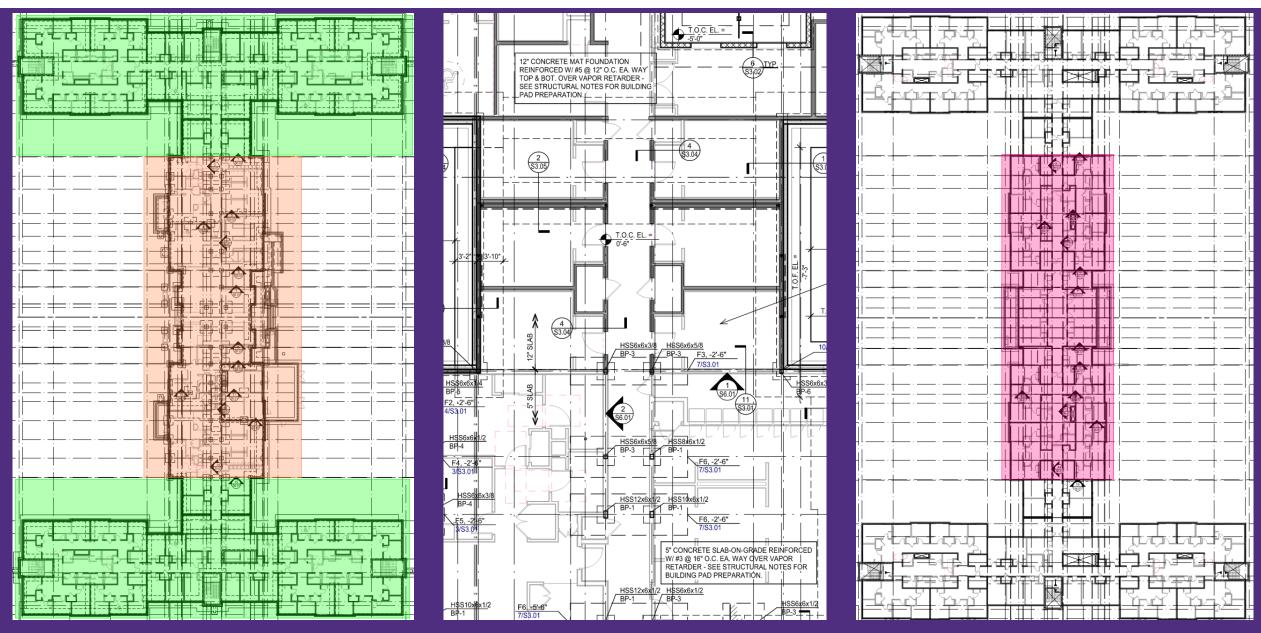




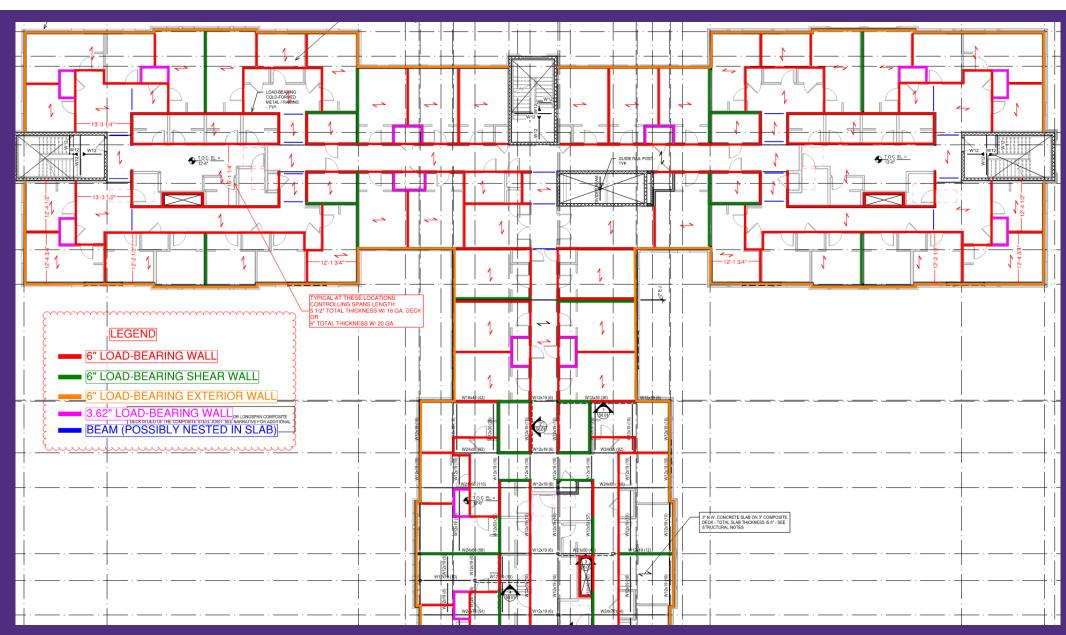




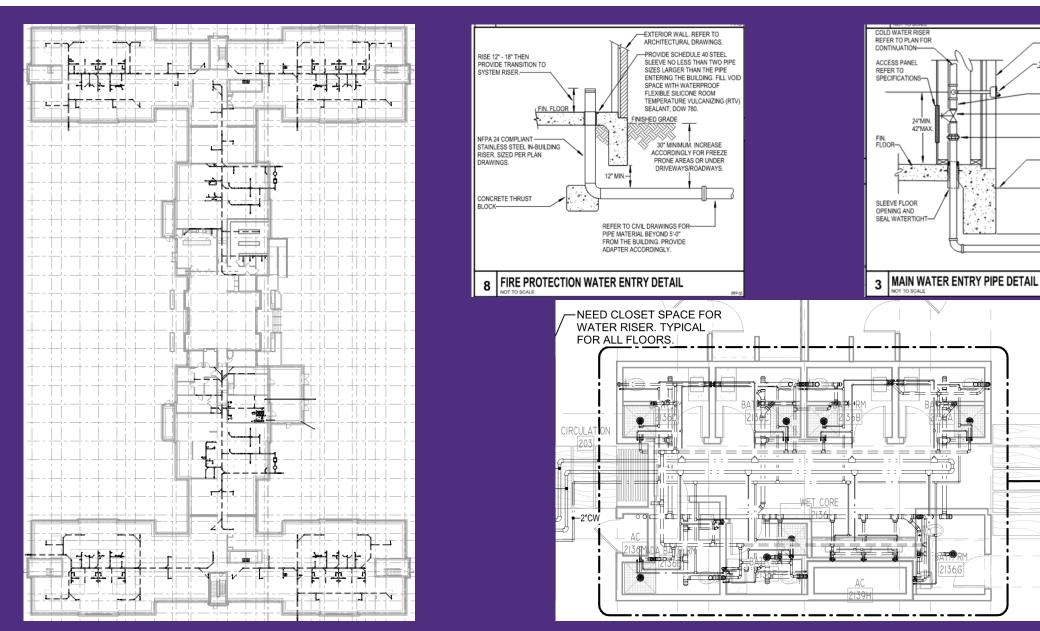
# Project Overview – Structural



## Project Overview - Structural



# Project Overview – Plumbing



INSULATE PIPING IN EXTERIOR

-GATE VALVE OR

DIELECTRIC UNION

REF: CIVIL DRAWINGS

-FINISHED GRADE

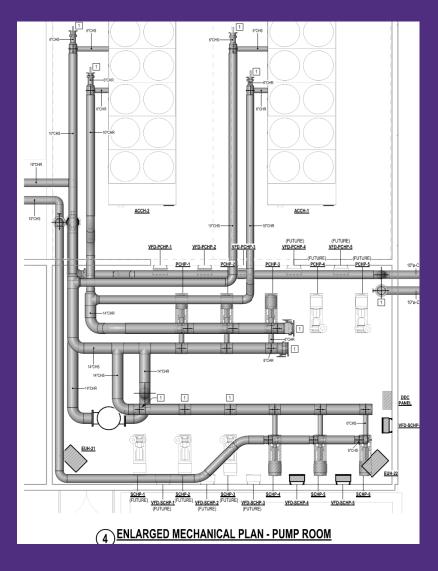
FOR DISSIMILAR METALS

BALL VALVE

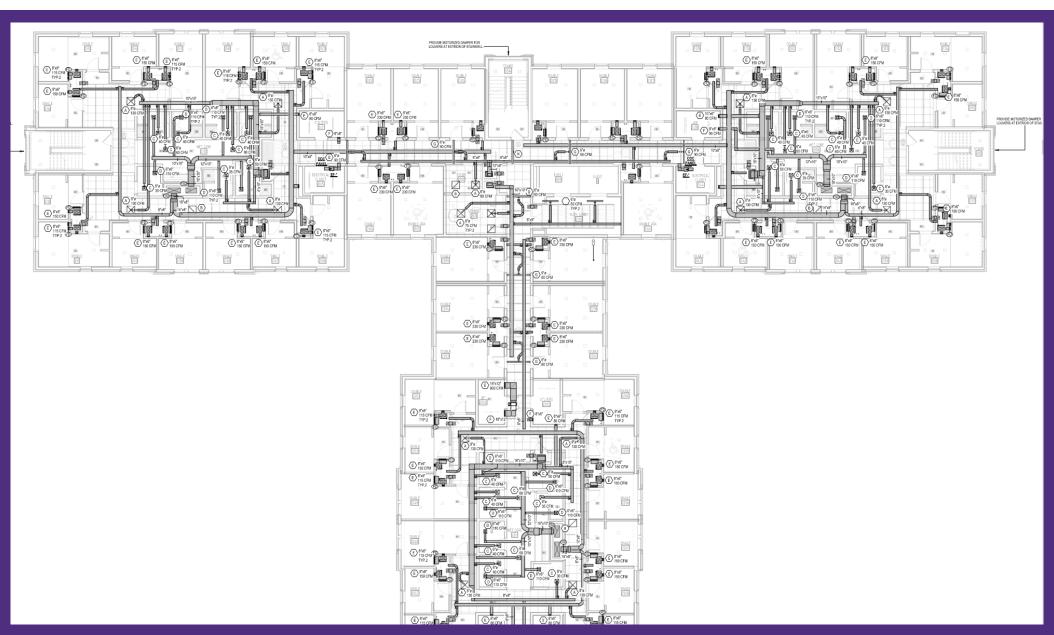
WALLS AS PER SPECIFICATIONS

# Project Overview - Mechanical

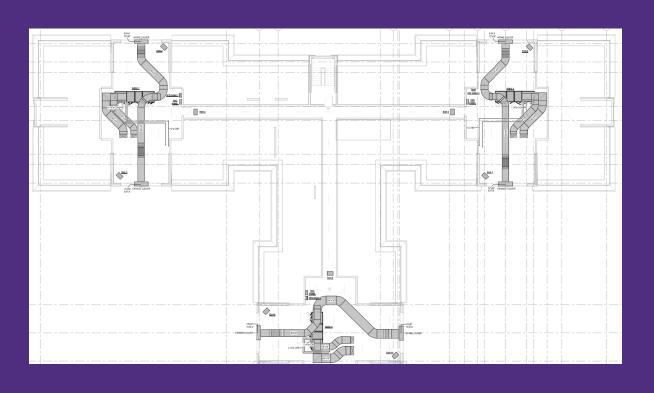


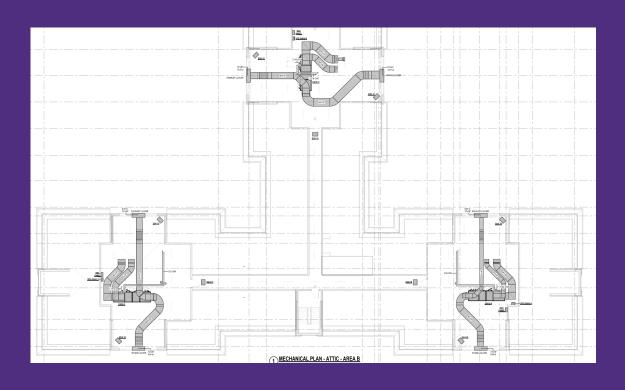


## Project Overview - Mechanical

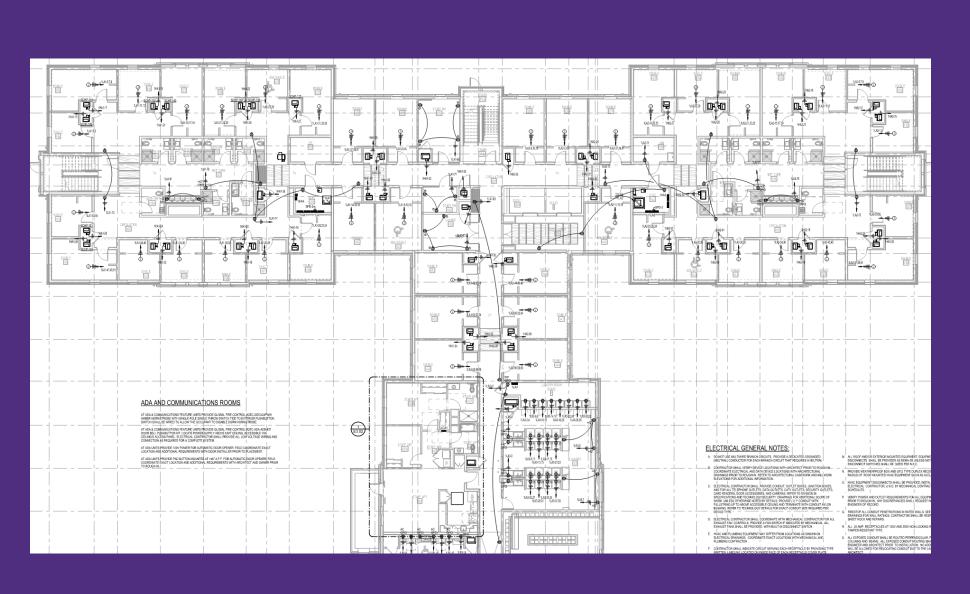


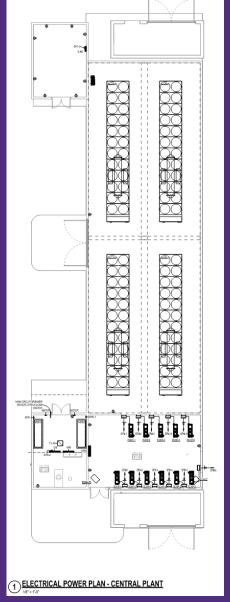
# Project Overview - Mechanical



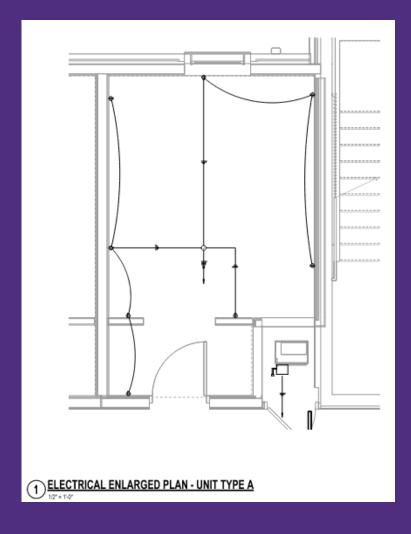


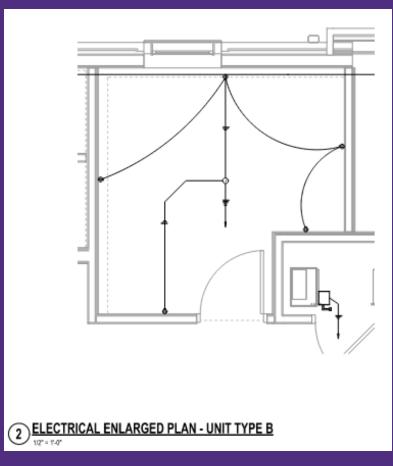
### Project Overview – Electrical

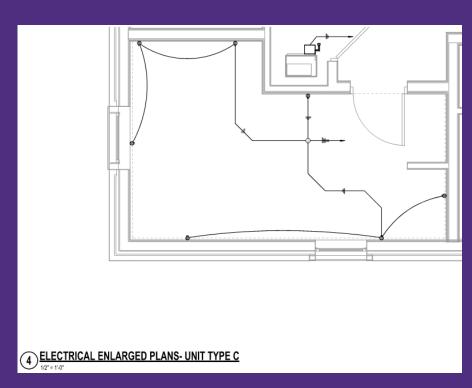




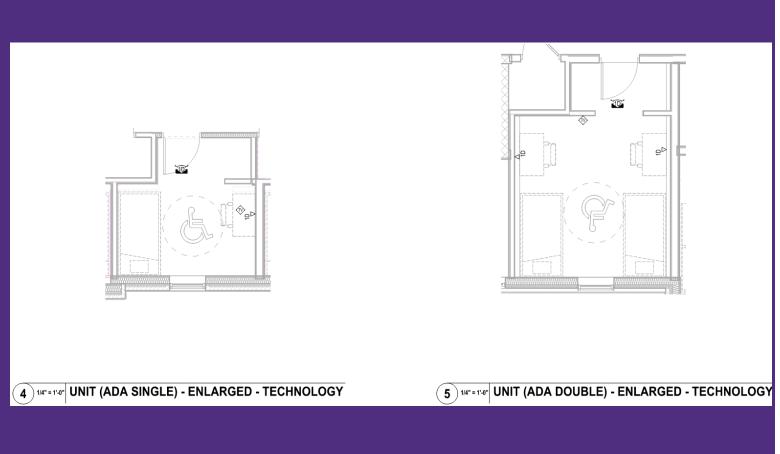
# Project Overview - Electrical

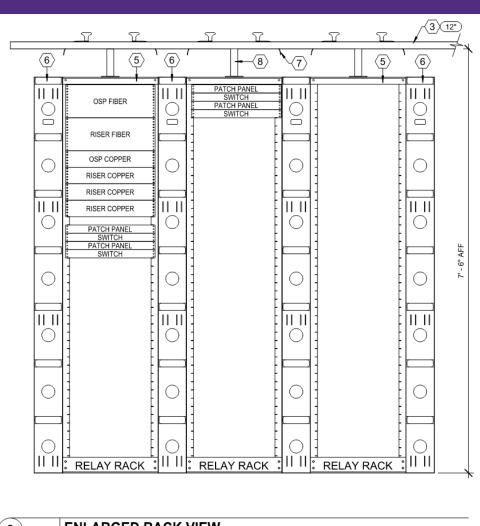






# Project Overview – Technology



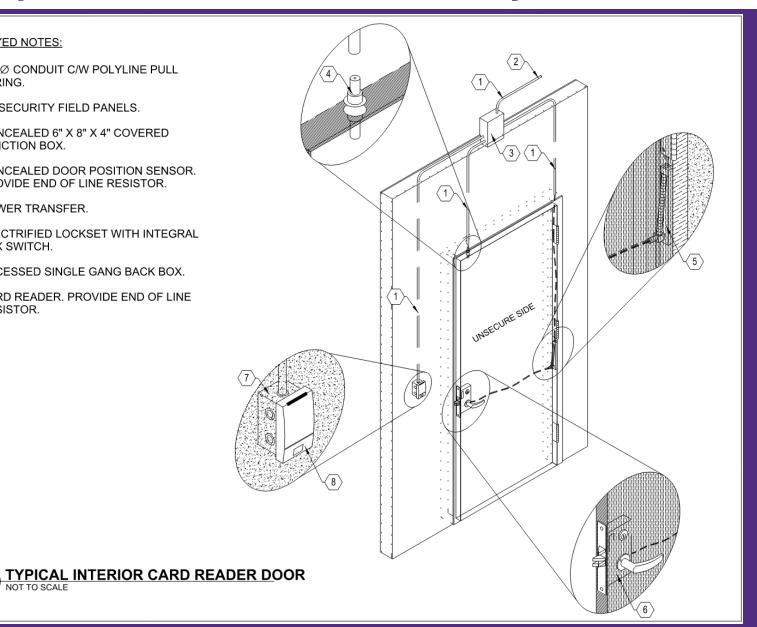


2 1" = 1'-0" ENLARGED RACK VIEW

## Project Overview – Security

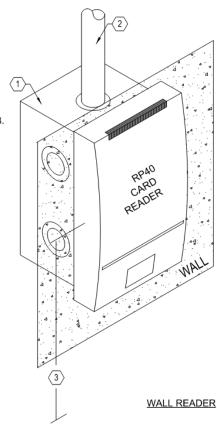
#### **KEYED NOTES:**

- (1) 3/4"Ø CONDUIT C/W POLYLINE PULL STRING.
- (2) TO SECURITY FIELD PANELS.
- (3) CONCEALED 6" X 8" X 4" COVERED JUNCTION BOX.
- 5 POWER TRANSFER.
- (6) ELECTRIFIED LOCKSET WITH INTEGRAL REX SWITCH
- $\langle 7 \rangle$  RECESSED SINGLE GANG BACK BOX.
- $\langle 8 \rangle$  CARD READER. PROVIDE END OF LINE RESISTOR.



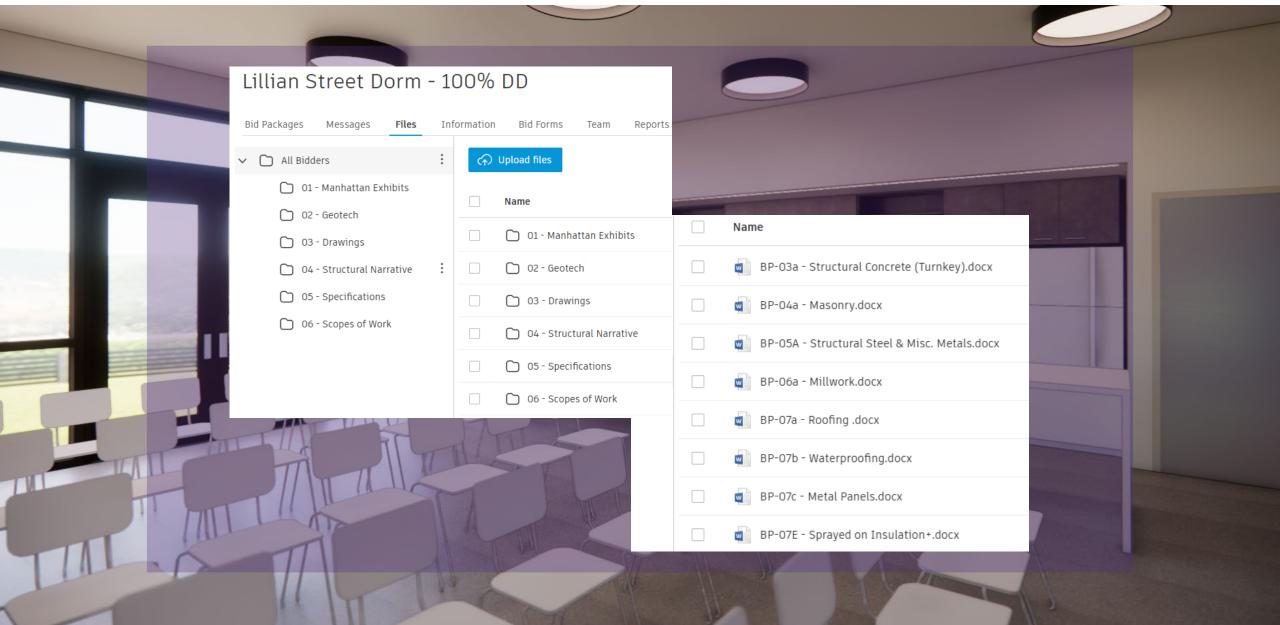
#### **KEYED NOTES:**

- (1) RECESSED SINGLE GANG BACK BOX.
- $\langle \overline{2} 
  angle$  3/4"Ø CONDUIT C/W PULL STRING TO ACCESSIBLE CEILING SPACE. (BY DIV 26)
- (3) COORDINATE EXACT MOUNTING HEIGHT WITH ARCHITECT/GC.
- (4) DOOR MULLION.
- $\langle 5 \rangle$  COORDINATE WIRE ROUTING WITH DIV 08. PROVIDE END OF LINE RESISTOR.

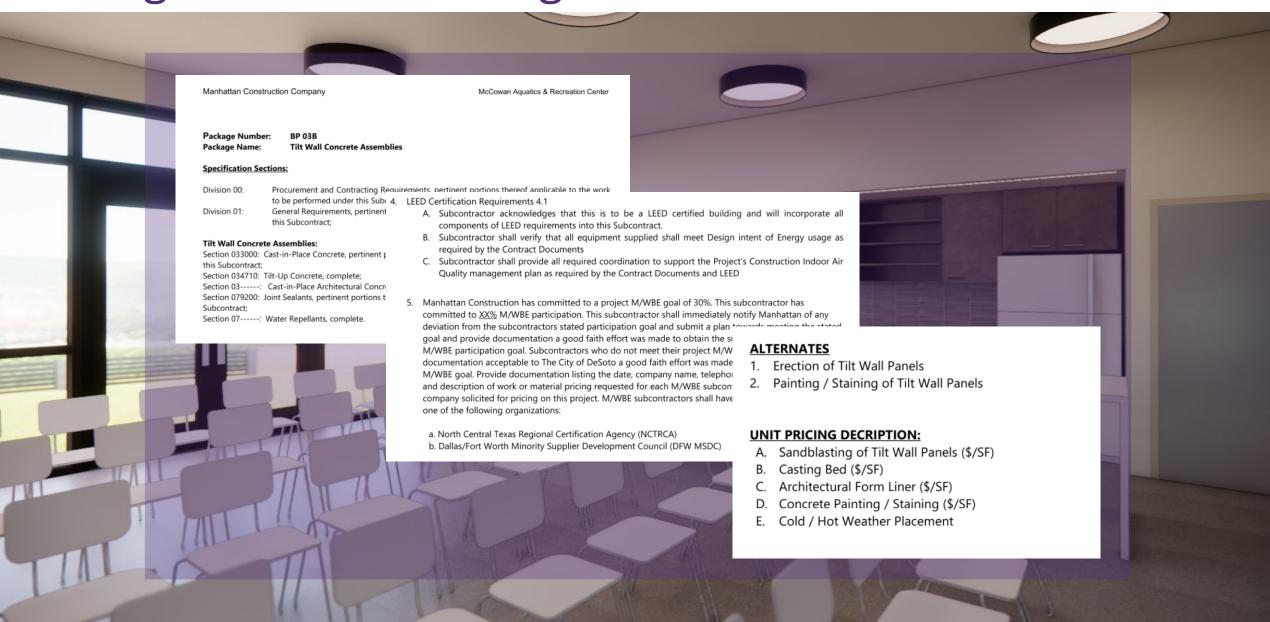


TYPICAL CARD READER DETAIL
NOT TO SCALE

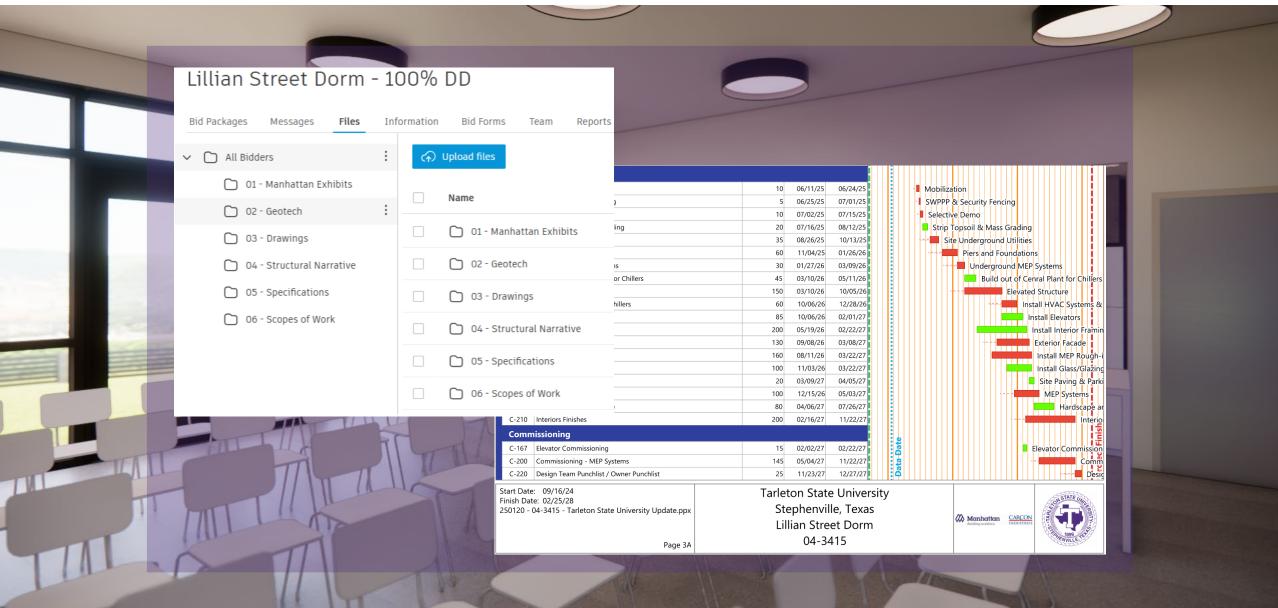
# Bidding Process - Building Connected



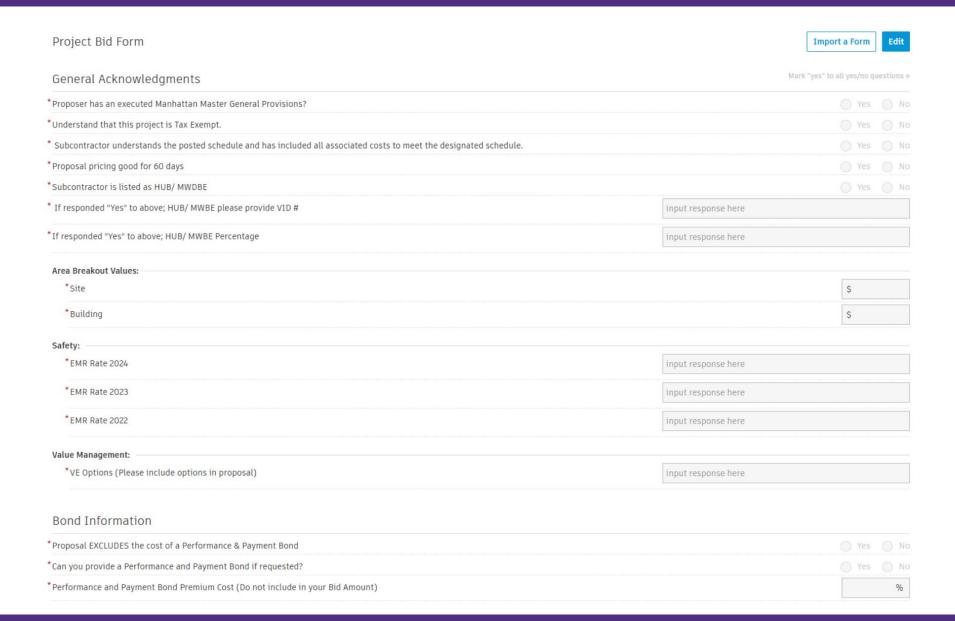
# Bidding Process - Building Connected



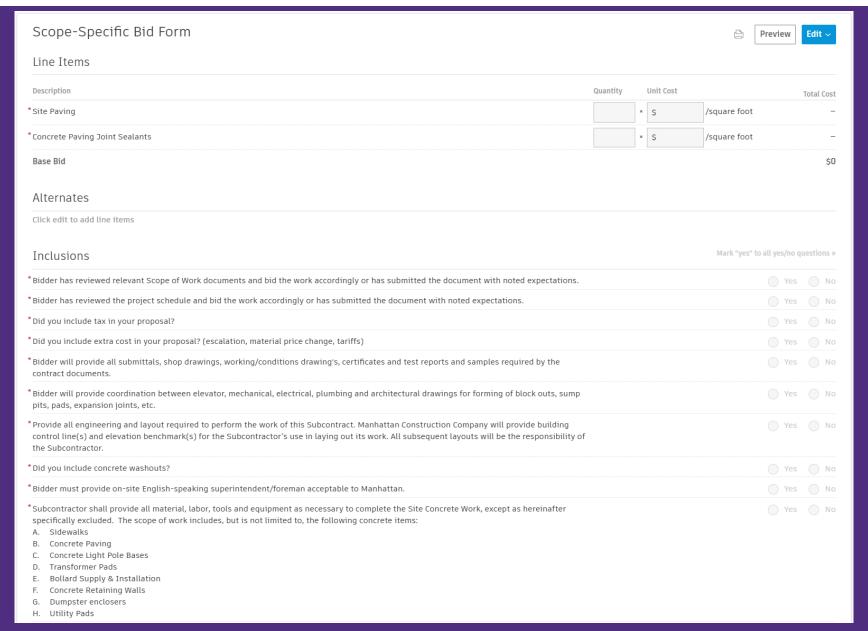
# Bidding Process - Building Connected



# Bidding Process - Project Bid Form



## Bidding Process – Scope-Specific Bid Form



#### 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:

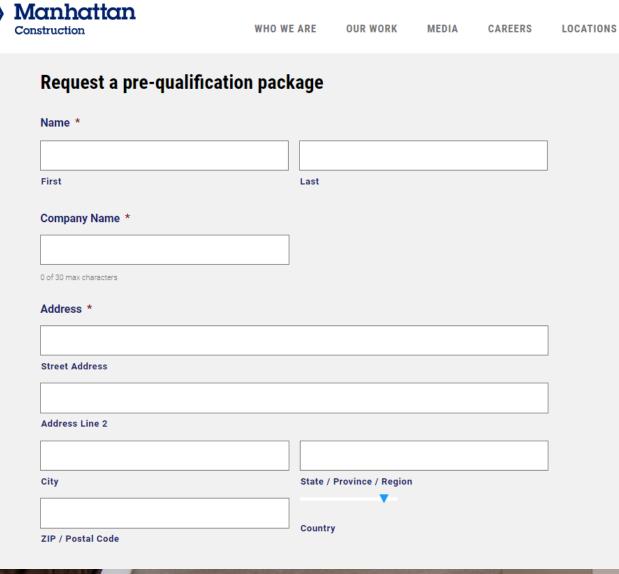


- 4 The **Evaluation Team** will be made up of CMaR personnel and may include members of the Ownership Group and/or the Design Team.
- 5 Note that the **contractor selected** for award of each subcontract/purchase order will be the contractor whose proposal is **most advantageous** to Manhattan, the 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.

# Bidding Process – Evaluation Criteria

				TBD		TBD		TBD	
Selection Criteria	Ref. Number	Weight Factor	Grade Points	Grade	Points (weight x grade)	Grade	Points (weight x grade)	Grade	Points (weight x grade)
Respondent's pricing proposal (adjusted to reflect any scope issues or exclusions)	Proposal Form	70	least)	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION A: Respondent's demonstrated capacity, financial resources and claims history	Bid Package Section 4.04	5	as	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION B: Qualifications & experience of team members proposed	Bid Package Section 4.5.2	3	best, 1	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION C: Experience on Similar Projects	Bid Package Section 4.5.3	3	10 as l	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION D: Past Performance on TAMUS/Manhattan Projects	Bid Package Section 4.5.4	3	to 10 ('	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION E: Respondent's Safety Program & Safety Record	Bid Package Section 4.5.5	3	~	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION F: Respondent's schedule requirements	Bid Package Section 4.5.6	3	Grade	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
CRITERION G: Respondent's HUB Participation	Bid Package Section 4.5.7	10		10	100	10	100	10	100
TOTAL POINTS (1,000 maximum)		100			#DIV/0!		#DIV/0!		#DIV/0!

#### Prequalification – TradeTapp Application



#### PREQUAL REQUIREMENTS

- W9
- 3 Year Financials
- 3 Year EMR
- Executed Manhattan's General

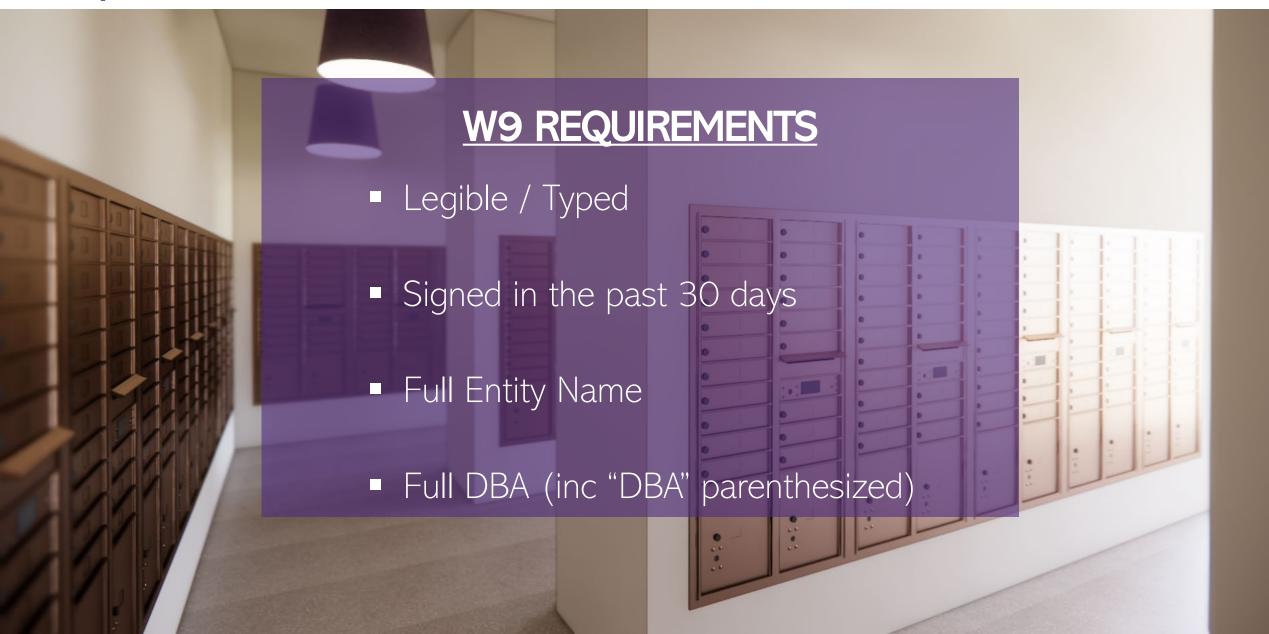
Provisions (MGP)

#### WHO NEEDS TO PREQUAL?

First Tier Trade Partners

Click HERE to access our prequalification request page

## Prequalification – W9 Submissions















#### Upcoming Opportunities – CARCON Industries

TEXAS A&M FT. WORTH LAW SCHOOL

DART MODERNIZATION PROGRAM

KAY BAILEY HUTCHINSON CONVENTION CENTER

DFW TERMINAL F CONCOURSE & SKYLINK STATION











#### Upcoming Opportunities – Manhattan Construction

#### FAITH CHRISTIAN CENTER – NEW WORSHIP CENTER

HOTEL VIN EXPANSION GRAPEVINE

TEXAS A&M APLIN CENTER

FIRST BAPTIST DALLAS









