



**DALLAS INDEPENDENT SCHOOL DISTRICT
PROCUREMENT SERVICES ADDENDUM NO. 3
CSP# 207773 ORG 187 Nancy Mosley Elementary School-Renovation**

Date: 3/25/2025

The purpose of this Addendum No. 3 is to provide questions and answers received for the noted solicitation. In addition, there may also be updates to the solicitation which should be published as important information related to the process:

NOTICE TO BIDDERS

- A. Receipt of this Addendum shall be acknowledged on the Bid Form.
- B. This Addendum forms part of the Contract Documents for the above referenced project and shall be incorporated integrally therewith.
- C. Each bidder shall make necessary adjustments and submit his proposal with full knowledge of all modifications, clarifications, and supplemental data included therein. When provisions of the following supplemental data differ from those of the original Contract Documents, this Addendum shall govern.
- D. General Contractors to inform all subcontractors and suppliers of the Addendum items as appropriate or applicable to their portion of the work.

Revisions:

- 1. Drawing sheet MEP7.06 MEP-CONTROLS-CHW RTU SINGLE-ZONE: revised single zone RTU controls.
- 2. Drawing sheet M6.03 MECHANICAL SCHEDULES: revised boiler data to revise boiler to condensing type and revised hot water pump data for increase in GPM due to revision to condensing boilers.
- 3. Drawing sheet E7.01 ELECTRICAL SCHEDULES: revised electrical design for hot water pumps due to increase in pump horsepower.

Attachments:

Drawing sheets delta 3, addendum #3, dated 03/25/2025:

- 1. MEP7.06 MEP-CONTROLS-CHW RTU SINGLE-ZONE
- 2. M6.03 MECHANICAL SCHEDULES
- 3. E7.01 ELECTRICAL SCHEDULES



**DALLAS INDEPENDENT SCHOOL DISTRICT
PROCUREMENT SERVICES ADDENDUM NO. 3
CSP# 207773 ORG 187 Nancy Mosley Elementary School-Renovation**

Please sign this Addendum #3 and submit along with your copies of the proposal. ALL OTHER PROVISIONS, AND OTHER TERMS AND CONDITIONS REMAIN UNCHANGED. BIDDERS ARE REQUIRED TO ACKNOWLEDGE AND RETURN/SUBMIT A COPY OF THIS ADDENDUM WITH THEIR PROPOSAL.

Company Name
Bidder's Signature
Date

END OF ADDENDUM
NO. 3

ACCESSORIES:

- (A) STAND ALONE MICROPROCESSOR BASED CONTROLS
- (B) EXTERIOR FACTORY INSTALLED INSULATION
- (C) FLOW SWITCH
- (D) PROVIDE WITH BACKET INTEGRATION CARD FOR BAG INTEGRATION
- (E) VIBRATION ISOLATION PADS
- (F) COMPRESSOR SUCTION AND DISCHARGE PRESSURE TAP GAUGES FOR EACH CIRCUIT
- (G) PROVIDE CHILLERS WITH TRACER-ADAPTIVE™ TEST DRAUGHS
- (H) PROVIDE FACTORY HEAT TRACE WITH GDSY CIRCUIT BY DR 26
- (I) FACTORY DISCONNECT
- (J) PROVIDE CHILLERS 140 TONS AND ABOVE TO BE VARIABLE SPEED SCREW WITH R134A SCREW CHILLERS TO BE R-134A
- (K) BELOW 140 TONS, SCROLL CHILLERS ARE ACCEPTABLE. SCROLL CHILLERS TO BE R-410A

NOTES:

- 1) REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- 2) APPROVED MANUFACTURERS ARE: TRANE, CARPENTER. NO OTHER MANUFACTURERS WILL BE ACCEPTED.
- 3) REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- 4) PROVIDE 1/4" GUARD OR STEEL MESH WIRE COVERINGS FOR COOLING COIL FINS
- 5) THE SHORT CIRCUIT CURRENT RATING (SCCR) OF CHILLERS SHALL MATCH THE AIC RATING OF THE UPSTREAM PANEL FEEDING THE UNIT
- 6) CHILLER TO HAVE MULTIPLE COMPRESSORS.
- 7) PROVIDE A RSB RELAY WITH MANUAL HOA SWITCH. SWITCH TO HAVE CAPABILITY TO BE CONNECTED TO BMS FOR BMS TO MONITOR IF SHUT DOWN.

[illegible]

REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
ALL BOILERS SHALL BE LOW NOX TO MEET STATE CODE REQUIREMENTS.
APPROVED MANUFACTURERS ARE: LOOKWAVE, PATTERSON-KELLEY, LAARS, AERCO. **NO OTHER MANUFACTURERS WILL BE ACCEPTED.**

ALL BOILERS SIZED AT 100% FULL LOAD.
MOTOR STARTER DISCONNECT PROVIDED BY DW 26
BOILER SHALL BE DECONGESTING TYPE.
FOR EACH BOILER IN PLACE, A BOILER COLD WATER PROTECTION VALVE EQUAL TO FPE MODEL 2510.
PROVIDE A RIB RELAY WITH MANUAL HDA SWITCH. SWITCH TO HAVE CAPABILITY TO BE CONNECTED TO BMS FOR BMS TO MONITOR IF SWITCH IS IN MANUAL
OVERIDE.

NOTES:

1. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2. APPROVED MANUFACTURERS ARE: TACO, B&G, GRUNDFOS, ARMSTRONG. NO OTHER MANUFACTURERS WILL BE

NOTES:

1. REFER TO SPECIFICATION FOR ADDITIONAL INFORMATION.
2. APPROVED MANUFACTURERS ARE: TACO, BAG, GRUNDFOS, ARMSTRONG. **NO OTHER MANUFACTURERS WILL BE ACCEPTED.**
3. THE PUMP SHALL MEET INLET VULNERABILITY REQUIREMENTS.
4. THE PERFORMANCE AND CAPACITY LISTED ABOVE, INCLUDING INCLUDING EFFICIENCY, IS BASED ON AN OPTIMIZED SYSTEM. THE PUMP SHALL BE DESIGNED TO INCLUDE SELECTION AND PUMP CURVE FOR OPTIMIZED MILLER TRAIL AS WELL AS PERFORMANCE WITH THE LARGEST IMPELLER TRAIL AVAILABLE, THAT DOES NOT ALLOW AN OVERLOAD CONDITION. THIS APPLIES TO ALL PUMPS CONNECTED TO VFD.
5. SHAFT AND BEARING: STANDARD STEEL, WITH 10% OR GREATER.
6. PREMIUM EFFICIENCY NON-OVERLOADING TYPE OR TRAO MOTORS. ODP NOT ALLOWED.
7. 1/2" AND 3/4" MOTOR CONNECTIONS ALLOWED.
8. TO MEET ASHRAE 90.1 RATING, DESIGN OF NO MORE THAN 30% OF DESIGN WATERTAT AT 50% DESIGN WATER FLOW. IF 50% DESIGN WATERTAT IS NOT MET, THE PUMP SHALL BE DESIGNED TO BE IN LINE AND TO BE INSTALLED IN A HORIZONTAL PIPE LINE AND PUMP TO BE SUPPORTED FROM ABOVE WITH ALL-THREAD.
9. PROVIDE A FIBER RELAY WITH MANUAL/HA SWITCH. SWITCH SHALL HAVE CAPABILITY TO BE CONNECTED TO BMS FOR BMS CONTROL.

PUMP HEAD CALCULATION (WMP-1.2, & 3)		
COMPONENT	PRESSURE DROP	FT.
PIPING & FITTINGS		50
FPB COIL		15
BALANCING VALVE		10
CHECK VALVE & STRAINER		15
SOLER		10
BALANCING VALVE		10
TOTAL		150
TOTAL W/ 30% FOG		207

*PIPING/FITTING PRESSURE DROP CALCULATION
 FARTHEST RUN PIPING LENGTH 600'
 (SUPPLY & RETURN) = 1320'
 EQUIVALENT LENGTH: 22 ELBOWS X 30' = 660'
 PIPE PRESSURE DROP: 5/100'
 PIPING PRESSURE DROP: 1980' x (5/100') = 99'

- REVISED BOILER DATA TO REVISE BOILER TO CONDENSING TYPE.
- REVISED HOT WATER PUMP DATA FOR INCREASE IN GPM DUE TO REVISION TO CONDENSING BOILERS.

Notes:

1. All materials, equipment, and workmanship for all MCP systems are fully warranted for 1 year from the date of substantial completion. This warranty shall include required parts and labor.
2. Extended warranties listed above also begin at the date of substantial completion.
3. The most stringent requirements, from either this schedule or the specifications, shall be met by the contractor.

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NOTES:

1) NECK SIZES AS FOLLOWS:

DESIGNATION "M", "B", "E1"

<u>CUM PLAGE</u>	<u>NECK SIZE</u>
500 - 520	8 1/2"
520 - 600	10"
600 - 550	12"
550 - 700	14"
700 - 1150	22 1/2"

[illegible]

FOR EACH FLOW BAR TYPE DIFFUSER, PROVIDE A BULB SEAL EQUAL TO TRIM SEAL 15002 AT EACH END OF PLENUM BOOTH

ACCEPTABLE MANUFACTURERS ARE TITUS, PRICE, METAL AIRE, AND NAILOR. NO OTHER MANUFACTURERS WILL BE ACCEPTED.

IN CASE ANY DIFFUSERS WERE MISSED ON OUR SURVEY CARRY AN EXTRA 10 TYPE A DIFFUSERS IN SCOPE COST IN ADDITION TO QUANTITY SHOWN ON FLOOR PLANS.

[illegible]

Special Equipment Extended Warranty Schedule		
Item	Product	Extended Warranty Description
050206	26.2c Electronic	2 years parts and labor
050519	26.2c Electronic heating coils	2 years parts and labor for components, 5 years parts and labor for electronic heating coils
260313	Power monitoring and control	2 years of manufacturer support and software upgrades
260401	Lighting	5 years parts and labor for components, 5 years parts and labor for transient voltage suppressors, 25 years parts and labor for electrically heated lamps
260403	Network lighting controls	5 years parts and labor for all components
260404	Electric metering	5 years parts and labor for components, 5 years parts and labor for capacitor banks
261333	Power factor correction	5 years parts and labor for all components, 5 years parts and labor for emergency battery banks; LED Lumen modules shall be considered defective if 15% or more of the diodes have failed
261500	Emergency lighting	5 years parts and labor for components, 5 years parts and labor for emergency battery banks; LED Lumen modules shall be considered defective if 15% or more of the diodes have failed
261501	Emergency lighting	5 years parts and labor for components, 5 years parts and labor for emergency battery banks; LED Lumen modules shall be considered defective if 15% or more of the diodes have failed
263400	Fire alarm system	5 years of manufacturer support and software upgrades
263511	External signaling	5 years of manufacturer support and software upgrades

Notes:

1. All material, equipment, and workmanship for all MEP systems are fully warranted for 1 year from the date of substantial completion. This warranty shall include required parts and labor.
2. Extended warranties listed above also begin at the date of substantial completion.
3. The most stringent requirements, from either this schedule or the specifications, shall be met by the contractor.

MECHANICAL EQUIPMENT POWER SCHEDULE												
EQUIPMENT	ELECTRICAL	VOLTS	AMPERES	PANELS	CIRCUIT NO.	FUSE	WIRE	DISCONNECT	POLES	FUSE	REMARKS	
AC DISC-501	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-502	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-503	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-504	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-505	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-506	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-507	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-508	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-509	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-510	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-511	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-512	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-513	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-514	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-515	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-516	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-517	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-518	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-519	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-520	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-521	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-522	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-523	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-524	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-525	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-526	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-527	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-528	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-529	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-530	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-531	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-532	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-533	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-534	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-535	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-536	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-537	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-538	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-539	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-540	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-541	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-542	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-543	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-544	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-545	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-546	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-547	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-548	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-549	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-550	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-551	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-552	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-553	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-554	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-555	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-556	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
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AC DISC-558	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-559	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-560	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-561	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-562	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
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AC DISC-564	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-565	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-566	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-567	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-568	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-569	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
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AC DISC-574	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-575	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-576	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-577	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-578	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-579	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-580	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-581	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-582	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-583	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-584	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-585	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-586	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-587	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-588	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-589	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-590	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-591	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-592	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-593	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-594	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-595	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-596	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-597	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-598	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-599	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-600	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-601	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-602	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-603	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-604	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-605	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3	30-41	SEE NOTE 1, 2	
AC DISC-606	11 MICA 30 HPS	208	20	20	PT	30-41	30-41	30-41	3</			

AVAILABLE CIRCUITS - POWER AND LIGHTING

CIRCUITS SHOWN ARE BASED ON BEST KNOWLEDGE OF EXISTING PANEL PLACARDS AND PREVIOUS CONTRACT DOCUMENTS AND DO NOT NECESSARILY INDICATE THE ACTUAL PANEL CIRCUIT NUMBERS FOR USE. IT IS INTENDED TO FIRST REUSE EXISTING POWER CIRCUITS. ARE AVAILABLE AFTER DEMOLITION OF WALLS AND EQUIPMENT AND THEN USE AVAILABLE SPACES/SPACES AS NEEDED. CONTRACTOR SHALL VERIFY ACTUAL CIRCUIT AVAILABILITY AT DEMOLITION AND NOTIFY ARCHITECT IMMEDIATELY IF THE QUANTITY OF AVAILABLE CIRCUITS IS INADEQUATE. MAXIMUM OF 15 AMP LOAD PER 20A CIRCUIT.

REVISION SUMMARY :

- REVISED ELECTRICAL DESIGN FOR HOT WATER PUMPS DUE TO INCREASE IN PUMP HORSE POWER.

CITY OF DALLAS STAMP

CaCo

architecture



10400 Rylie Rd, Dallas, TX 75217
NANCY MOSELEY ELEMENTARY SCHOOL - ORG187
DALLAS ISD

01/25/25	REVISION 1
02/11/25	ISSUED FOR BIDDING
03/25/25	ADDENDUM #3

ELECTRICAL SCHEDULES

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