ADDENDUM

Addendum No:	02	Date:	4-8-2025
Project:	Butler County ESC Renovations	Project Number:	25120.00

The following Addendum contains clarifications and revisions to the construction documents issued for bid 3/24/2025 for the above-mentioned project. This addendum forms a part of the Contract Documents and modifies all previously issued specifications and drawings. Bidders shall update their Bidding Documents with the information contained in this Addendum. Where new Drawings are enclosed with this Addendum, discard the old Drawing and insert the new. Where Supplemental drawings are enclosed with this Addendum, attach the Supplemental drawing to the documents as noted. Where only written modifications are given, copy the information onto the appropriate Documents and note the Addendum number. All items contained herein shall be included with the Bid. Acknowledge receipt of this addendum by inserting the number and date on the bid form.

Note: This addendum \Box does \boxtimes does not modify the bid due date.

General

MSA

DESIGN

- 1.A Summary of revisions Is as follows:
 - a. Revised Mechanical and Fire Protection drawings to coordinate with Addendum 1 changes In the main entry Lobby.

Drawings

- 1.B Sheet: M1.00
 - a. Revised scope of HVAC work In main Lobby/Reception 102A, Waiting Room 107A, and Waiting Room 103A to maintain existing.
- 1.C Sheet: M1.01
 - a. Revised scope of HVAC work In main Lobby/Reception 102A, Waiting Room 107A, and Waiting Room 103A to maintain existing.
- 1.D Sheet: F1.00
 - a. Sheet is being reissued for clarity to align with plan and scope changes.

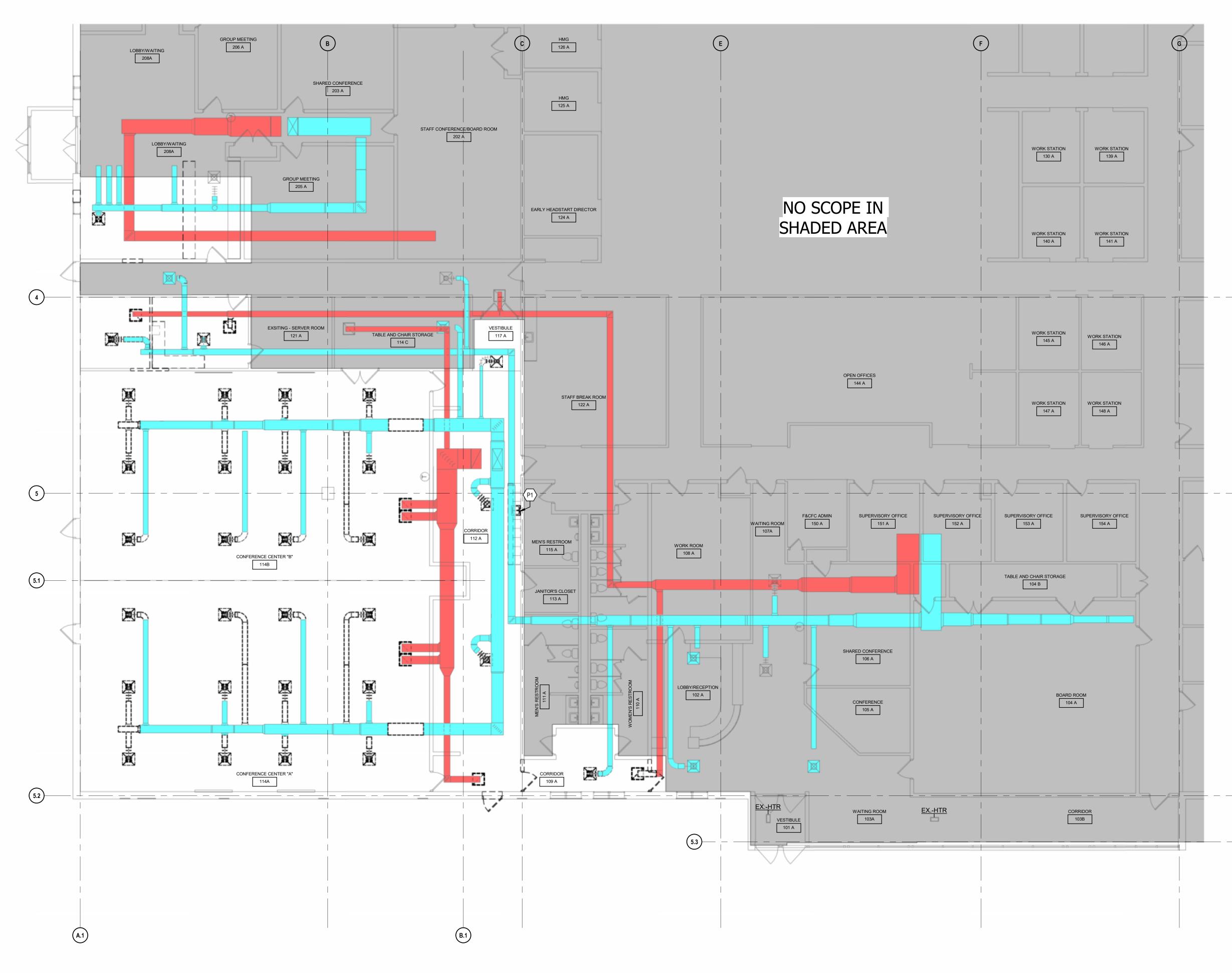
Summary of Attachments

Drawings

F1.00	Fire Suppression New Work Plan	4-8-25
M1.00	Mechanical Demolition Plan	4-8-25
M1.01	Mechanical New Work Plan	4-8-25

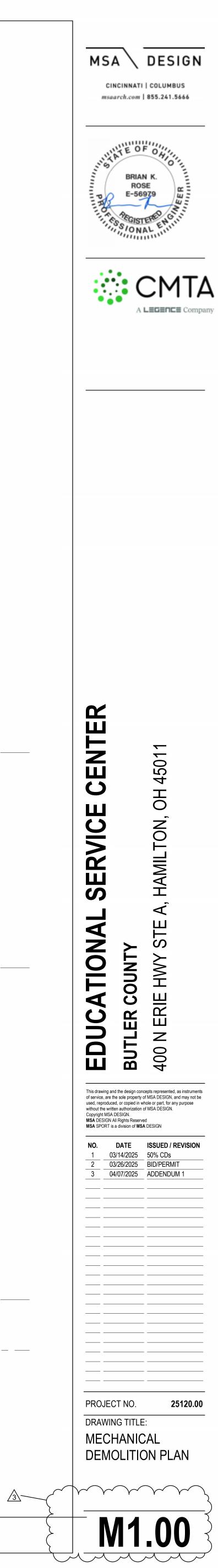
END OF ADDENDUM



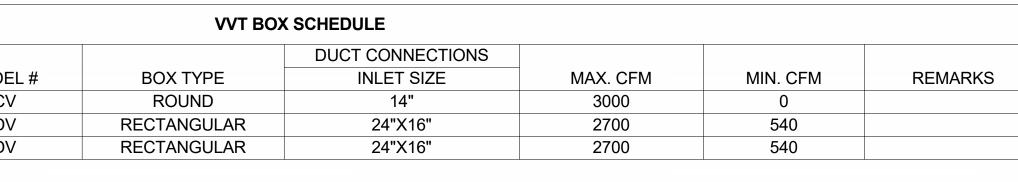


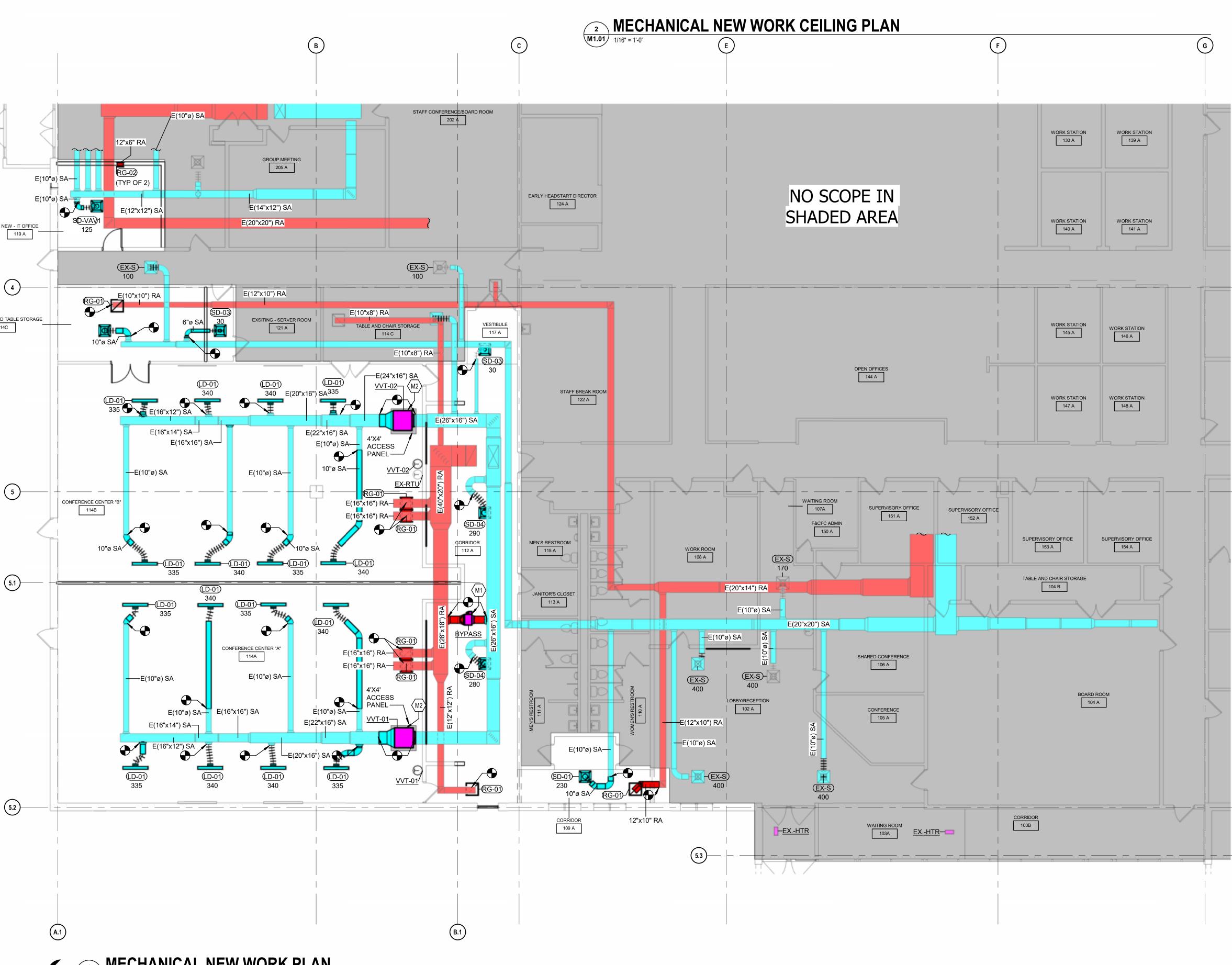
 TAGGED NOTES
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 P1
 REMOVE EXISTING SINK IN CORRIDOR AND CAP EXISTING PIPING BEHIND THE WALL.

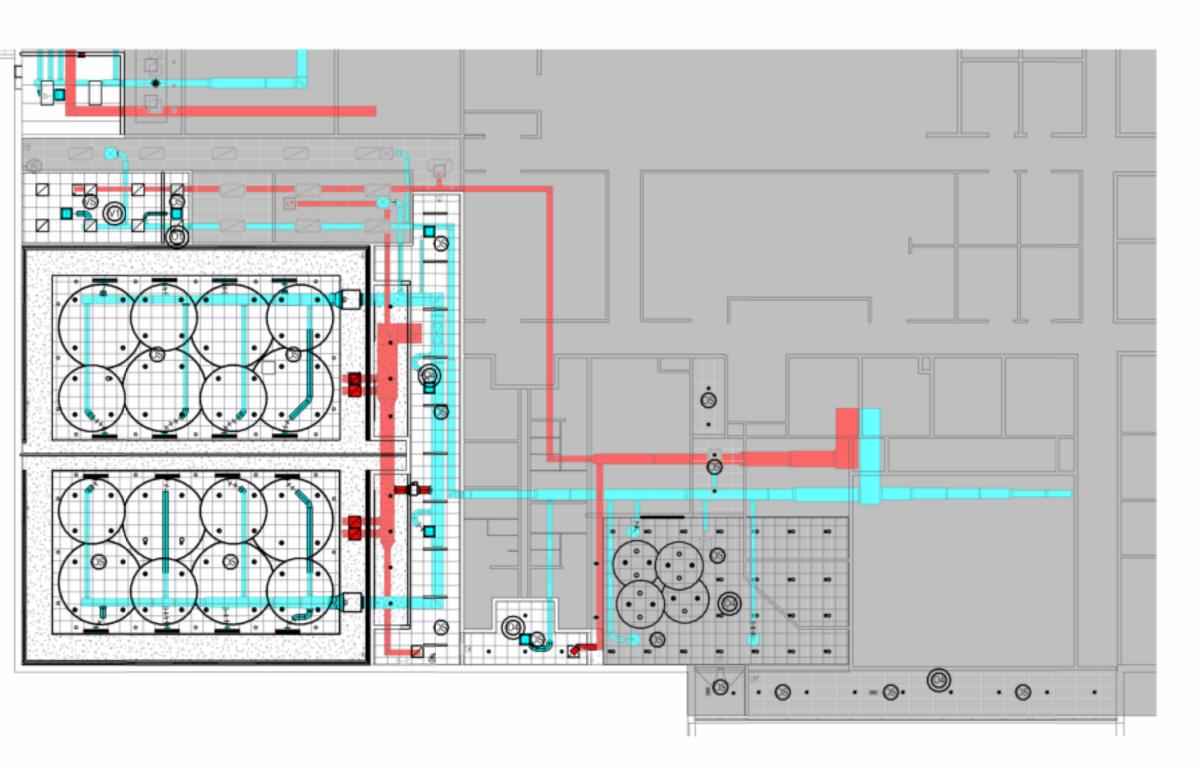


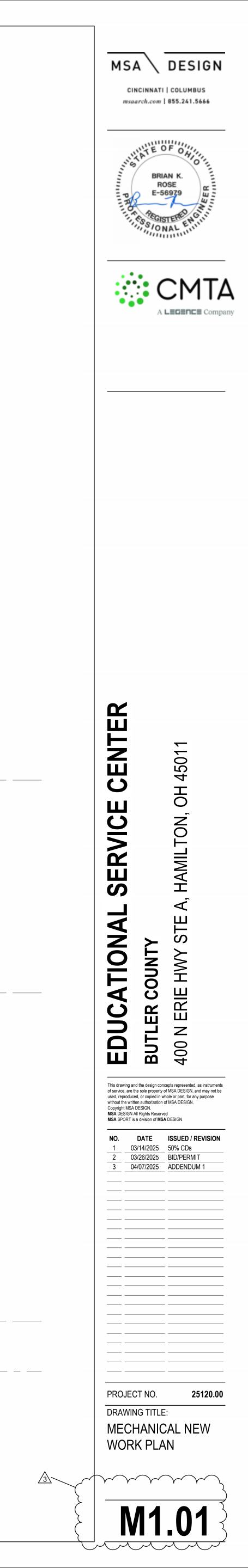
				REGISTERS, GRILLES, AND			
	LD	AG MANUFACTUR D-01 PRICE	JS (1)	TYPE 2" SLOT LINEAR SLOT DIFF		10"Ø	COLOR WHITE
	RG	G-01 PRICE C-02 PRICE	530 530	STEEL RETURN GRILLE	12"X6"	N/A N/A	WHITE WHITE
	SD	0-01 PRICE 0-03 PRICE	SPD SPD	SQUARE PLAQUE DIFFUSE	ER 24"x24"	10"Ø 6"Ø	WHITE WHITE
		0-04 PRICE VAV1 PRICE	SPD SPD	SQUARE PLAQUE DIFFUSE VARITHERM VAV DIFFUSE		12"Ø 8"Ø	WHITE WHITE
			VVT BC	X SCHEDULE			
	MARK MANUFACTUREF		BOX TYPE	DUCT CONNECTIONS INLET SIZE	MAX. CFM	MIN. CFM	REMARKS
	VVT BYPASSPRICEVVT-01PRICE	PCV SDV	ROUND RECTANGULAR	14" 24"X16"	3000 2700	0 540	
	VVT-02 PRICE	SDV	RECTANGULAR	24"X16"	2700	540	
							#>
					DUCT 2/3" OF THE WAY DOWI	PRESSURE CONTROL VALVE W OR. SENSOR SHALL BE MOUNTE N THE MAIN DUCT RUN. DAMPEI JCT PRESSURE BASED ON THE	ED IN THE SUPPLY AIR R SHALL MODULATE
					CLOSING OF THE NEW VVT D M2 PROVIDE NEW VVT DAMPERS CONTROLLER WITH NEW THE	AMPERS.	
					В		С
				E(10"ø) SA		STAFF CONFERENCE/BO	ARD ROOM
			12"x6" R	\sim			
		Č	0"ø) SA		GROUP MEETING 205 A		
			0"ø) SA	2)			EARLY HEADST
			SD-VAV1 125		4"x12") SA x20") RA	2	
		NEW - IT OFFICE	125				
		<	(<u>EX-S</u>)- 100	- 🔤 🖕		(EX-S)-	4
		4	E(10"x1	0") RA E(12"	'x10") RA		
		NEW - CHAIR AND TABLE STORAGE		6"ø SA 30 EX	SITING - SERVER ROOM	(8") RA	VESTIBULE
			10"ø SA		121 A TABLE	114 C	117 A
						E(10"x8") RA- 	<u>SD-03</u> 30
				LD-01) 340	(LD-01) 340 E(20"x16") SA ³³⁵		
			335	E(16"x12") SA		E(26"x16")	SA
				E(16"x14") SA E(16"x16") SA	E(22"x16") SA E(10"ø) SA	4'X4' ACCESS PANEL	
			E(10"ø) SA E(1	0"ø) SA-	PANEL/	
		5			'		
			CONFERENCE CENTER "B"		E(16"x1 E(16"x1	6") RA-	
		<	10"ø SA			<u>qorr</u>	
				LD-01 335			2 A 115 A
		(5.1)		(LD-01) 340			M1 JANITOR'S CL
			A A A A A A A A A A A A A A A A A A A	- (D-01) 335 (D-01)- 335 335		8") RA	
		<					ASS 01× 00
				114A	E(16'X16	5") RA-	
5				E(10"ø) SA E(1	0"ø) SA—	(RG-01) 4'X4' ACCESS	280
R22.n				E(10"ø) SA E(16"x16") SA	É(10"ø) SA E(22"x16") SA	ANEL (M2) (X1-01)	vis restric
25_MEF				E(16"x14") SA			
XOBCE					E(20"x16") SA		
Inty ESC			(<u>D-0</u> 335	1) (D-01) 5 340	(LD-01) 340 335	<u>VVT-01</u>	
tter Co		5.2					
0.00 Bu							
s://25120.00							
Autode							
			(A.1)			(B.1)	
2 AM					ORK PLAN		
			$\frac{1}{M1.01} \frac{1}{1/8"} = 1'-0"$	HANICAL NEW W			





M1.01 1/8" = 1'-0"





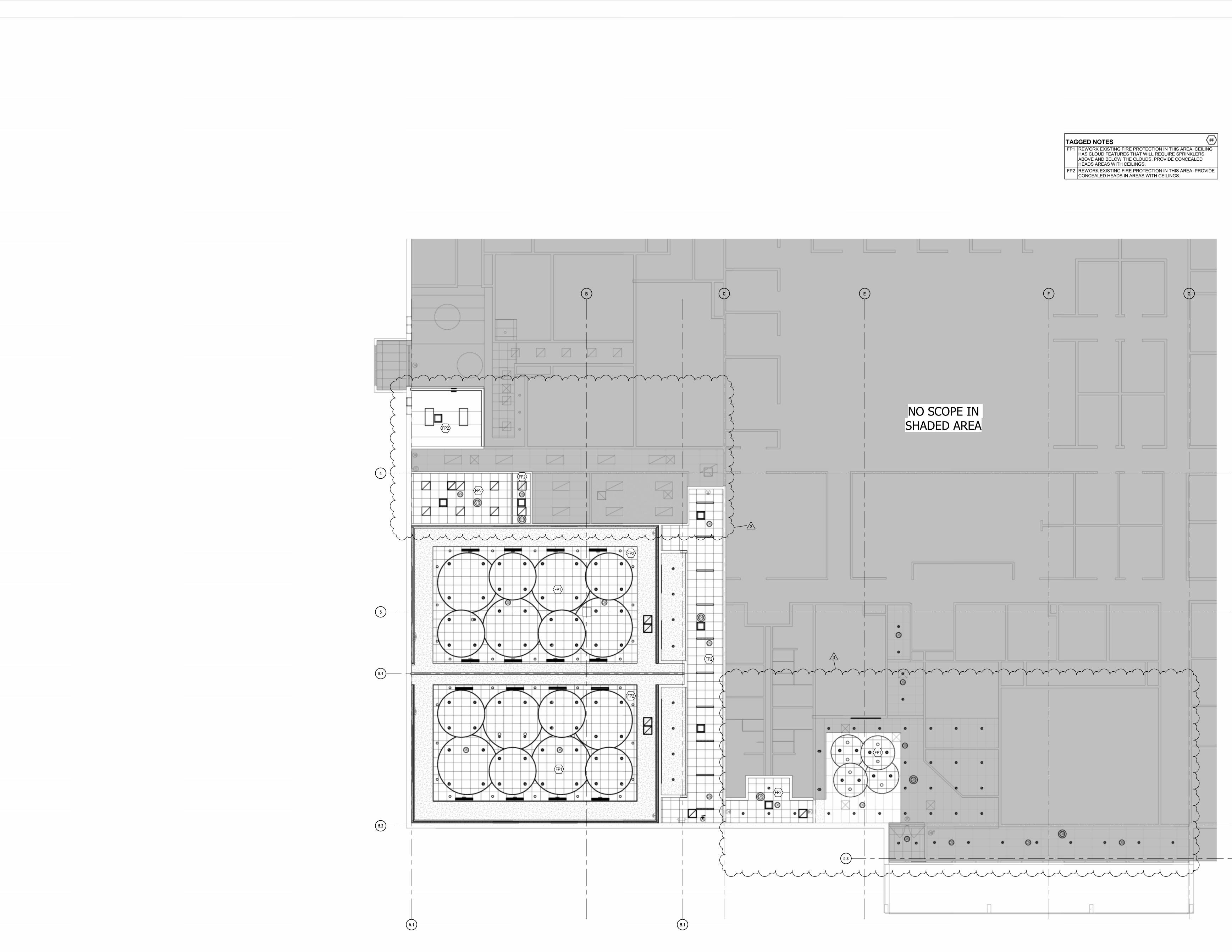


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