PURCHASING DIVISION
ROOM 210 CITY HALL
142 EAST MAIN STREET
MERIDEN, CONNECTICUT 06450-8022

RAWLE DUMMETT
PURCHASING OFFICER

PHONE 203-630-4115

NOTICE TO BIDDERS
ADDENDUM #002

TO THE BID FOR: B024-63 Gallery 53 Elevator Replacement & Egress Upgrades

FOR: City of Meriden

BID DUE DATE: July 3, 2024 at 11:00 AM

Please acknowledge receipt of all addenda on the Bid Pages.

The purpose of this addendum is to provide additional RFI answers to bidders and extend the Bid Due Date:

Please see attached RFI Responses.

Rawle Dummett
Purchasing Officer
Dated: June 25, 2024

Gallery 53
Elevator Replacement and Egress Upgrades
Bidding RFI Responses
June 25, 2024

1. Demo drawings mention D 08d Remove sprinkler head. Refer to fire protection drawings.
   There are no 08d shown on the drawings. There are no fire protection drawings. Please advise

   Not all symbols on standard symbol and key lists are used on this project. There is no sprinkler system in this project.

2. We request approval to use the KONE MonoSpace Flex DX machine room-less (MRL) elevator as a substitute for the specified three-stage, dual piston, telescopic hydraulic elevator.

   A. The KONE MonoSpace Flex DX MRL elevator offers several benefits, including:

      Energy Efficiency: Uses up to 70% less energy compared to hydraulic systems.
      Sustainability: Features advanced eco-friendly technologies. Does not use hydraulic fluid.

      Faster: floor to floor times would be drastically reduced, with faster leveling, and a speed increase to 150FPM

      We believe that the KONE MonoSpace Flex DX MRL elevator will provide enhanced performance and overall cost savings for the project.

      The MonoSpace Flex DX MRL option may be able to re-use the existing entrance frames and door panels, in lieu of replacing entrances, which would likely be less disruptive to the project.

      Please advise if this is an option you would like to entertain.

      For a proposed Substitution, follow the procedures in Section 012500 Substitution Procedures, Action Submittals 1.4.2. Verify that the proposed elevator will fit within the existing Hoistway opening.

   B. Please confirm the materials used to construct the hoistway.

      See Partition Type “J”, A050.

C. Although we will verify in the field, are the hoistway dimensions shown on the drawing A601 somewhat accurate, as they are labeled “minimum”.

Is it the intent to retain the existing hoistway dimensions?

The intent is to fit the elevator within the existing hoistway openings. The minimum dimensions shown are those required for the Basis of Design elevator. Field measurements indicate that this shaft size is achievable within the existing openings.

3. Can you tell us the thickness of the basement floor?

There is no information available as to the basement slab thickness. For the purpose of facilitating competitive bids, assume the basement floor slab is 6” thick. Adjustments to the contract price may be made if the slab proves to differ significantly.

4. On the 4th floor we must build a 2-hour rated wall below the beam and in between the posts. We noticed open joists on top of the beam, please provide a detail to meet the 2-hour rating.

See Attached sketch SK-1.

5. A101 basement drawing shows a waste line in the machine room. This may not be allowed. Please provide details to enclose the pipe.

This condition will be discussed with the incoming building inspector. Bid the project as drawn with the existing exposed pipe running through the space. Adjustments as to the scope of the work, if required, will be made by Change Order after contract is signed.

6. Drawing MEL 102: Key Notes; Key Value EL4 and EL5- Should the Key Value EL4 be part of Alternate #4, instead of Alternate #2? Should the Key Value EL5 actually be EL7, which is part of Alternate #5?

Key Value EL4 should be part of Alternate #4. Key Value EL5 should be read as EL7.

7.

A. Is a heating/cooling system required for the mechanical room?

See Revision #2 Machine Room Cooling.

B. Will the AISC and AWS requirements be waived if the work is done according to the requirements set forth in their Code of Standard Practice?

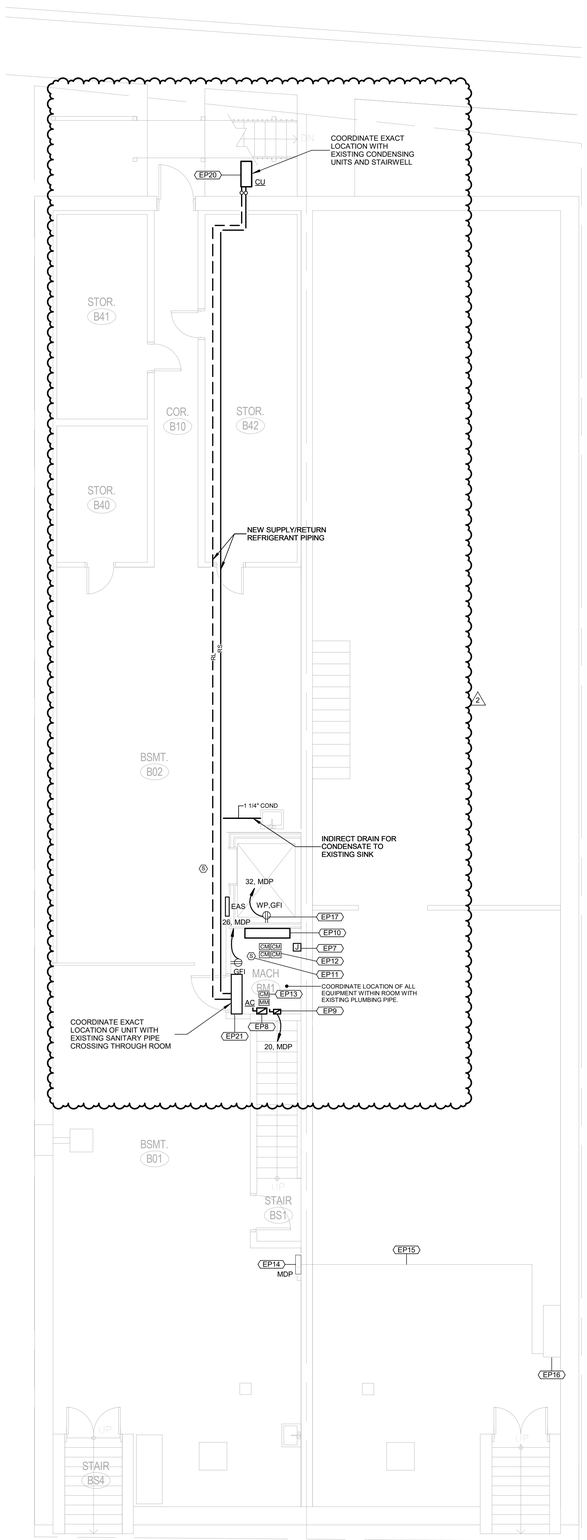
This question is not sufficiently specific to be able to be answered.

8. Request Submitted by Pellatier Construction Management for accepting a KONE MonoSpace Flex Traction Elevator as a Substitute for the specified Basis of Design.

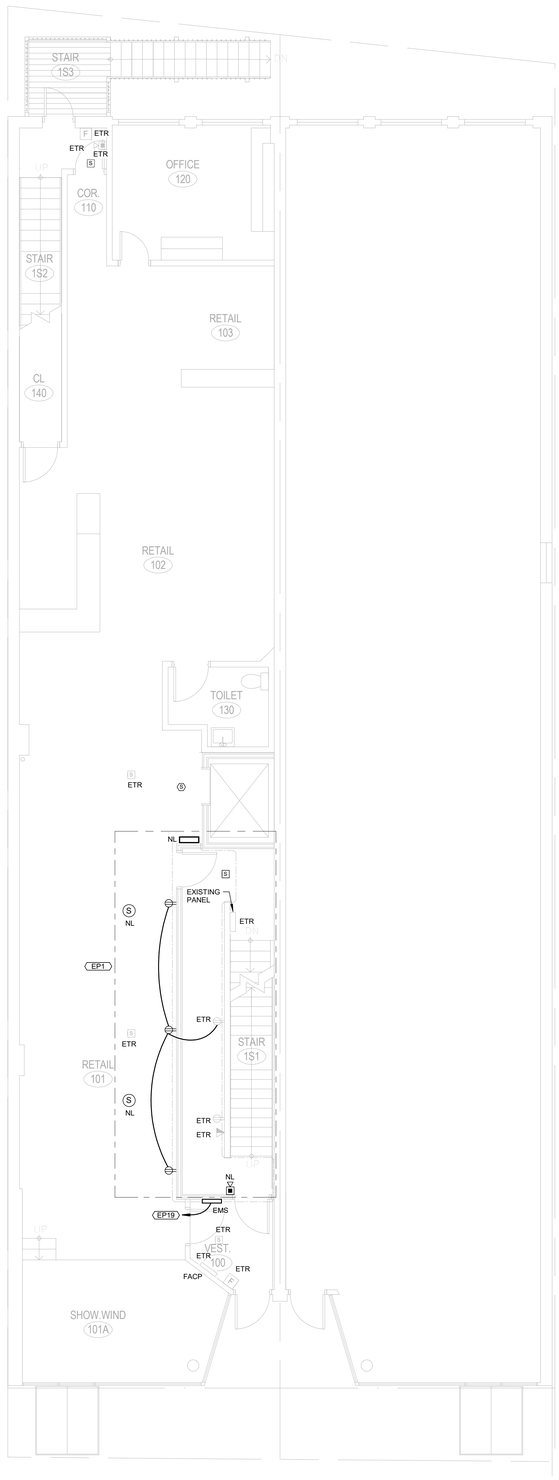
The submission does not specifically address the following necessary to for the product to be considered as equal:

A. Will it fit within the existing shaft opening? The Manufacturer stated minimum shaft size is 8'-11 X 5'-9" which exceeds the existing shaft size.
B. Is the elevator cab interior dimensions equal or above those of the specified elevator.
C. Will the elevator fit within the available headroom third floor to roof structure?
D. Will the reaction forces be the same or less than that of the specified elevator and at the same locations?

We note that this elevator does not require a machine room. As such it avoids the question raised in #5 above, and in this sense would be a preferable solution, all other conditions being met.

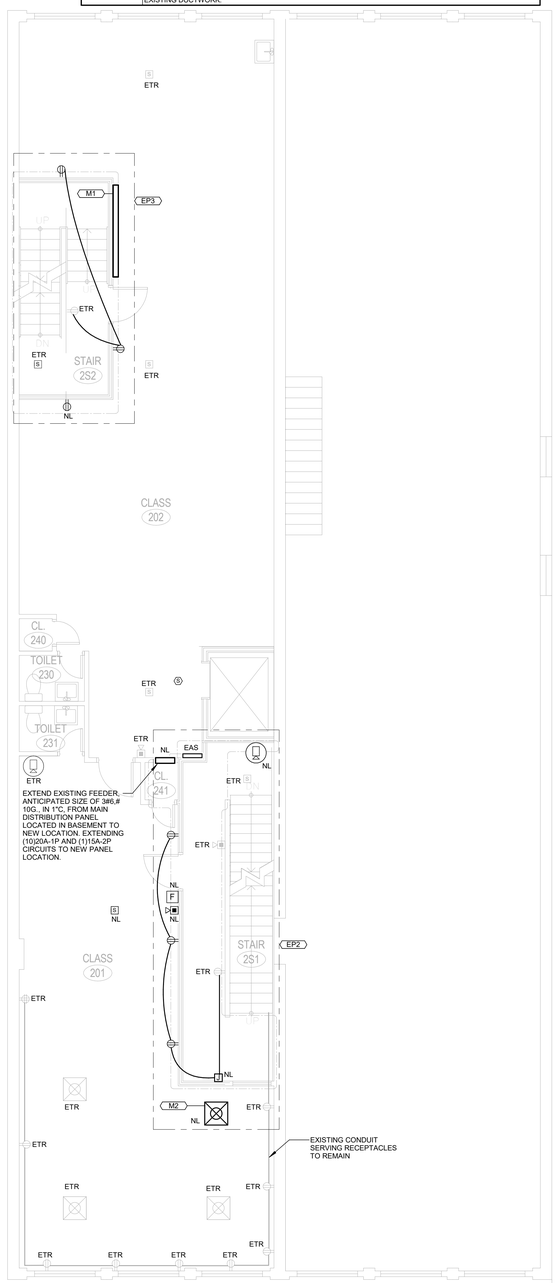


1 ELECTRICAL POWER BASEMENT PLAN
3/16" = 1'-0"



2 ELECTRICAL POWER 1ST FL PLAN
3/16" = 1'-0"

KEYNOTES - ELECTRICAL POWER	
Key Value	Keynote Text
EP1	ALL WORK WITHIN AREA SHALL BE COMPLETED UNDER ALTERNATE #1.
EP2	ALL WORK WITHIN AREA SHALL BE COMPLETED UNDER ALTERNATE #2.
EP3	ALL WORK WITHIN AREA SHALL BE COMPLETED UNDER ALTERNATE #3.
EP7	PROVIDE 3/4"C. WITH (2) POTS PHONE LINES TO LOCAL I.T. ROOM, LOCATED ON FIRST FLOOR, FOR ELEVATOR COMMUNICATIONS. PROVIDE FINAL CONNECTIONS TO ELEVATOR CONTROLLER. COORDINATE EXACT POINT OF CONNECTION WITH ELEVATOR CONTRACTOR.
EP8	ELEVATOR MAIN POWER FEED. PROVIDE WIRING AND CONDUIT PER ELECTRICAL RISER DIAGRAM. PROVIDE ELEVATOR DISCONNECT SWITCH WITH FIRE ALARM CONNECTIONS PER ELEVATOR DISCONNECT SWITCH DETAIL -IN A LOCATION APPROVED BY BOTH AHJ AND ELEVATOR INSTALLER. PROVIDE FINAL CONNECTIONS FROM THE DISCONNECT SWITCH TO THE ELEVATOR CONTROLLER, EXACT LOCATION SHALL BE COORDINATED WITH ELEVATOR INSTALLER.
EP9	ELEVATOR CAB LIGHTING CIRCUIT. PROVIDE 2#12+1#12G, 3/4"C. FROM INDICATED CIRCUIT TO A 30A/2P DISCONNECT SWITCH, FUSED AT 20A LOCATED IN THE ELEVATOR CONTROL ROOM -IN A LOCATION APPROVED BY BOTH AHJ AND ELEVATOR INSTALLER. PROVIDE FINAL CONNECTIONS FROM THE DISCONNECT SWITCH TO THE ELEVATOR CONTROLLER, EXACT LOCATION SHALL BE COORDINATED WITH ELEVATOR INSTALLER.
EP10	ELEVATOR CONTROLLER LOCATED IN CONTROL CLOSET. CONTROLLER PROVIDED WITH CONDUIT ENTRY PROVISIONS, COMMUNICATIONS AND CODE REQUIRED ELEVATOR CONTROLS. COORDINATE CONDUIT ENTRY, WIRING REQUIREMENTS AND ALL REQUIRED TERMINATIONS WITH ELEVATOR INSTALLER.
EP11	SMOKE DETECTOR TO COMMUNICATE WITH ELEVATOR RECALL FUNCTIONALITY - PER ELEVATOR RECALL RISER DIAGRAM.
EP12	FIRE ALARM CONTROL MODULES TO COMMUNICATE WITH ELEVATOR CONTROLLER. PROVIDE QUANTITY AS REQUIRED BY ELEVATOR MANUFACTURER. PROVIDE FINAL CONNECTIONS TO CONTROLLER.
EP13	PROVIDE FIRE ALARM CONTROL AND MONITOR MODULES FOR ELEVATOR VOLTAGE MONITORING FUNCTIONALITY, CONNECTED PER ELEVATOR DISCONNECT SWITCH DETAIL.
EP14	EXISTING PANEL TO BE REPLACED WITH NEW. PROVIDE NEW PANELBOARD AS INDICATED ON NEW WORK PLAN.
EP15	EXISTING 200A FEEDER FROM MAIN DISCONNECT TO EXISTING PANEL TO REMAIN.
EP16	EXISTING ELECTRICAL SERVICE TO REMAIN, REFER TO ELEVATION DETAIL ON DRAWING ME600
EP17	LOCATE IN ELEVATOR PIT. COORDINATE EXACT LOCATION RECEPTACLE WITH ELEVATOR INSTALLER PRIOR TO ROUGH-IN.
EP18	PROVIDE 120V, 1PH, 20A CIRCUIT FOR ELEVATOR PIT LIGHTING AND RECEPTACLE. PROVIDE QUANTITY AS REQUIRED BY ELEVATOR MANUFACTURER. PROVIDE FINAL CONNECTIONS TO CONTROLLER. COORDINATE EXACT LOCATION WITH ELEVATOR INSTALLER PRIOR TO ROUGH-IN.
EP20	PROVIDE 208V, 1PH, 15A CIRCUIT VIA PANELBOARD "MDP". USE 2#12, #12G, 3/4"C. PROVIDE 20A/2P NEMA 3R DISCONNECT SWITCH MOUNTED ADJACENT TO UNIT. PROVIDE POWER FOR INDOOR "AC" UNIT FROM OUTDOOR CONDENSING UNIT "CU" PER MANUFACTURERS REQUIREMENTS.
EP21	PROVIDE POWER FOR INDOOR "AC" UNIT FROM OUTDOOR "CU" UNIT PER MANUFACTURERS REQUIREMENTS. PROVIDE 20A/2P DISCONNECT SWITCH MOUNTED ADJACENT TO UNIT. PROVIDE 120V, 1PH POWER FOR CONDENSATE PUMP ASSOCIATED WITH INDOOR "AC" UNIT FROM LOCAL UNSWITCHED RECEPTACLE CIRCUIT
M1	PROVIDE 3/4" COPPER FIN TUBE RADIATION, WITH ALUMINUM FINS, MINIMUM OUTSIDE DIAMETER 3/4", FIN SIZE 4 1/4"X4 1/4", 8'-0" LENGTH, AND 20" HIGH ENCLOSURE. PROVIDE WITH ALL REQUIRED SUPPORTS AND END CAPS. COLOR SHALL BE BY THE ARCHITECT.
M2	RE-INSTALL THE EXISTING DIFFUSER, PROVIDE NEW INSULATED FLEXIBLE DUCTWORK AND CONNECT TO EXISTING DUCTWORK.



3 ELECTRICAL POWER 2ND FL PLAN
3/16" = 1'-0"

BID DOCUMENTS

COPYRIGHT 2023

NO.	DATE	REVISIONS
2	6/25/2024	MACHINE ROOM COOLING

DESIGNED BY:
DRAWN BY: RDN
CHECKED BY: SAS
APPROVED BY:

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CES #2023661.00

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Telephone (203) 379-0467
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ELEVATOR REPLACEMENT AND EGRESS UPGRADES

GALLERY 53

53 Colony Street
Meriden, CT 06451

JOB NO: 51961.20
CADD NO.: XYZ-1
FILE NO.:

MECH. ELEC. BASEMENT, 1ST & 2ND PLANS

SCALE: 3/16" = 1'-0"
DATE: June 3, 2024
DRAWING NO.: MEP101

Branch Panel: MDP

Location: BASEMENT BUILDING 53
Supply From: UTILITY METER
Mounting: Surface
Enclosure: Type 1

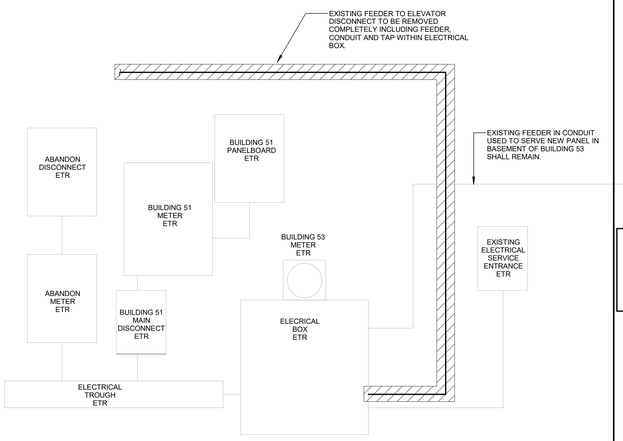
Volts: 120/208 Wye
Phases: 3
Wires: 4

A.I.C. Rating: 22K
Bus Material: CU
Bus Rating: 225 A
MCB Rating / MLO: 200A /3P- MCB

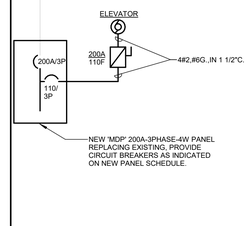
CKT	Circuit Description	Trip	Poles	A		B		C		Poles	Trip	Circuit Description	CKT
1	EXISTING CIRCUIT	60 A	2	1.90	0.90					1	20 A	EXISTING CIRCUIT	2
3	--	--	--			1.90	0.90			2	30 A	EXISTING CIRCUIT	4
5	EXISTING CIRCUIT	15 A	1					0.75	0.90	--	--	--	6
7	EXISTING CIRCUIT	15 A	1	0.75	0.75					1	15 A	EXISTING CIRCUIT	8
9	EXISTING CIRCUIT	15 A	1			0.75	0.75			1	15 A	EXISTING CIRCUIT	10
11	EXISTING CIRCUIT	20 A	2					0.80	0.75	1	15 A	EXISTING CIRCUIT	12
13	--	--	--	0.80	0.90					1	20 A	EXISTING CIRCUIT	14
15	EXISTING CIRCUIT	20 A	1			1.20	0.90			1	20 A	EXISTING CIRCUIT	16
17	EXISTING CIRCUIT	40 A	2					1.30	0.90	1	20 A	EXISTING CIRCUIT	18
19	--	--	--	1.30	0.50					1	20 A	ELEVATOR LIGHTS	20
21	EXISTING CIRCUIT	100 A	2			3.10	1.50			2	50 A	EXISTING CIRCUIT	22
23	--	--	--					3.10	1.50	--	--	--	24
25	EXISTNG CIRCUIT	50 A	2	1.50	0.18					1	20 A	RECEPTACLE ELEVATOR MACHINE...	26
27	--	--	--			1.50	3.10			2	100 A	EXISTING CIRCUIT	28
29	ELEVATOR	110 A	3					9.38	3.10	--	--	--	30
31	--	--	--	9.38	0.18					1	20 A	RECEPTACLE ELEVATOR PIT	32
33	--	--	--			0.99	0.09			1	20 A	LIGHTS ELEVATOR PIT	34
35	LIGHTS ELEVATOR MACHINE ROOM	20 A	1					0.08	1.27	2	20 A	AC/CU	36
37	SPARE	20 A	1	0.00	1.27					--	--	--	38
39	SPARE	20 A	1			0.00	0.00			1	20 A	SPARE	40
41	SPARE	20 A	1					0.00	0.00	1	20 A	SPARE	42
43	SPARE	20 A	1	0.00	0.00					1	20 A	SPARE	44
45	SPARE	20 A	1			0.00	0.00			1	20 A	SPARE	46
47	SPARE	20 A	1					0.00	0.00	1	20 A	SPARE	48
49	SPARE	20 A	1	0.00	0.00					1	20 A	SPARE	50
51	SPARE	20 A	1			0.00	0.00			1	20 A	SPARE	52
53	SPARE	20 A	1					0.00	0.00	1	20 A	SPARE	54
		Phase Load:		20.31 kVA		25.06 kVA		23.83 kVA					
		Phase...		169.2 A		213.4 A		203 A					
		Total Load:		69.20 kVA									
Notes:		**Total Amps:**		192.07 A									

2

BASEMENT BUILDING #51



BASEMENT BUILDING #53



1 ELECTRICAL ELEVATIONS/RISER DIAGRAM
NTS

2

MINI-SPLIT HEAT PUMP SCHEDULE

GENERAL						INDOOR UNIT					OUTDOOR CONDENSING UNIT				ELECTRICAL				REMARKS			
						COOLING		HEATING	FAN													
TAG	MANUFACTURER	MODEL	LOCATION	MATCHED COMP. UNIT	NOMINAL TONS	TOTAL MBH	SENSIBLE MBH	TOTAL MBH	CFM	SPEED	WEIGHT (LBS)	AMBIENT TEMP. (F)	SEER	SOUND PRESS. (dBA)	MCA	MOP	VOLTAGE	PHASE	TYPE	RATINGS	FEATURES	INSTALL
AC	DAIKIN	FTX12NMVJU / RK12NMVJU	ELEVATOR	CU	1	12	9.5	-	434	HIGH	60	95	19	49	12.2	15	208	1	1	1	ALL	1, 2, 3

REMARKS - TYPE	REMARKS - RATINGS	REMARKS - FEATURES	REMARKS - INSTALL
1. WALL MOUNTED	1. PERFORMANCE AT 80°F EDB, 67°F EWB, 95°F ODB, 75°F OWB 2. LOW TEMPERATURE COOLING DOWN TO -4°F ODB	1. CONDENSATE PUMP 2. PROGRAMMABLE WIRED REMOTE CONTROLLER 3. LOW AMBIENT COOLING TO -20°F OAT 4. SINGLE POINT POWER - POWER TO AIR HANDLER FROM COMPRESSOR UNIT 5. LOW TEMPERATURE COOLING KIT WITH WIND BAFFLE	1. NON-FUSED DISCONNECT SWITCH 2. REFRIGERANT PIPING, CONDENSATE PIPING, CONDENSATE PUMP, CONTROL WIRING AND CONDUIT, POWER WIRING AND CONDUIT, DISCONNECT, RELAYS, AND OTHER DEVICES SHALL BE CONCEALED; THE ONLY COMPONENT VISIBLE SHALL BE THE AIR HANDLER. LOCATE CONDENSATE PUMP AND OTHER DEVICES REQUIRING ACCESS IN ACCESSIBLE LOCATIONS. COORDINATE LOCATIONS WITH THE ARCHITECT AND PROVIDE ACCESS PANELS WHERE REQUIRED. 3. MOUNT UNIT ON 4" THICK REINFORCED CONCRETE PAD WITH 1" CHAMFERED EDGES. PROVIDE POWER WIRING AND CONTROL WIRING BETWEEN AIR HANDLER AND COMPRESSOR UNIT. PROVIDE SPLIT SYSTEM REFRIGERANT PIPING BETWEEN AIR HANDLER AND COMPRESSOR UNIT, SIZED AND CONFIGURED PER THE MANUFACTURER'S RECOMMENDATIONS. ROUTE PIPING, CONDUIT, & WIRING CONCEALED TO THE GREATEST EXTENT POSSIBLE. SEAL WALL PIPING PENETRATIONS WATERTIGHT.

LIGHTING FIXTURE SCHEDULE

TYPE	BASIS OF DESIGN MANUFACTURER / MODEL	VOLTAGE	SOURCE	FIXTURE DESCRIPTION - BASIS OF DESIGN
AE	COLUMBIA LIGHTING MPS4-30ML-CW-EDU	UNV	4800LM, 40W 3000K LED	SURFACE MOUNTED UTILITY STRIP FIXTURE, 4 FEET IN LENGTH WITH STEEL HOUSING, CURVED ACRYLIC LENS, 0-10V DIMMING, 80+ CRI, 60,000+ HR LED LIFE, DLC LISTING. PROVIDE MOUNTING ACCESSORY WHERE INDICATED ON FLOOR PLANS.
BE	COLUMBIA LIGHTING MPS4-30HL-CW-EU-ELL14-MPSWG4	UNV	5800LM, 41.7W 3000K LED	4' WALL MOUNTED LED FIXTURE. CODE GAUGE COLD ROLLED STEEL HOUSING WITH FROSTED ACRYLIC LENS AND WIRE GUARD. LUMEN MAINTENANCE OF 60,000 HOURS AT L70, INTEGRAL BATTERY PACK.
CE	COLUMBIA ESL4-30ML-FAW-EDU-ELL14-NXOS	UNV	4456LM, 34.4W 3000K LED	4' WALL MOUNTED LED FIXTURE. CODE GAUGE COLD ROLLED STEEL HOUSING WITH FROSTED ACRYLIC LENS. INTEGRAL OCCUPANCY SENSOR WITH 0-10V DIMMABLE. FIXTURE SHALL DIM TO 25%. LUMEN MAINTENANCE OF 60,000 HOURS AT L70; INTEGRAL BATTERY PACK.
D	LITHONIA LIGHTING OLVTCM	UNV	600LM, 15W 4000K LED	CEILING MOUNTED LED FIXTURE, CAST ALUMINUM HOUSING, FROSTED GLASS DIFFUSER, LUMEN MAINTENANCE OF 50,000 HOURS AT L70.
E	COMPASS CU2SQSD	UNV	LED	WHITE THERMOPLASTIC, DUAL SQUARE HEAD EMERGENCY LIGHT, 120/277VAC INPUT, DAMP LOCATION LISTED, SELF-TEST/ SELF-DIAGNOSTICS, NICAD BATTERY - CAPABLE OF SUPPORTING UP TO TWO REMOTE HEAD FIXTURES.
X	COMPASS CERG	UNV	LED	THERMOPLASTIC LED EXIT SIGN WITH UNIVERSAL MOUNTING. ALL SIGNS SHALL HAVE FIELD ADJUSTABLE CHEVRONS, AS NOTED ON PLANS, NICAD BATTERY.
NL	NEW LOCATION OF RELOCATED FIXTURE	-	-	-
RL	RELOCATED EXISTING FIXTURE	-	-	-

NOTES:
1. LIGHT FIXTURES IN THE SCHEDULE SHALL BE CONSIDERED BASIS OF DESIGN. EQUAL FIXTURE SUBSTITUTIONS ARE ACCEPTABLE FOR ALL FIXTURES IN THE LIGHTING FIXTURE SCHEDULE, UNLESS INDICATED OTHERWISE. EQUAL FIXTURE APPROVAL SHALL BE AS JUDGED BY THE ENGINEER AND THE ARCHITECT. IN ADDITION TO THE REQUIREMENTS LISTED IN THE LIGHTING FIXTURE SCHEDULE AND IN THE SPECIFICATIONS, THE PROPOSED EQUAL FIXTURES SHALL:
   A. BE THE SAME GENERAL SIZE, STYLE AND SHAPE, INCLUDING BUT NOT LIMITED TO LENS CONSTRUCTION AND SHADING.
   B. BE OF EQUAL QUALITY CONSTRUCTION AND FINISH.
   C. BE SUPPLIED WITH ALL REQUIRED ACCESSORIES TO MATCH THE SPECIFIED (BASIS OF DESIGN) FIXTURE.
   D. PROVIDE THE SAME DISTRIBUTION, EFFICACY AND SOURCE LUMEN OUTPUT.
   E. HAVE THE SAME LISTINGS AS THE BASIS OF DESIGN FIXTURE, INCLUDING DLC AND ENERGY STAR QUALIFICATIONS.
2. ALL FIXTURES SHALL BE UL LISTED.
3. ALL NECESSARY MOUNTING HARDWARE, HANGERS, BRACKETS, RAILS, YOKES, CANOPIES, STEMS, CHAINS, ROW JOINERS, ETC. SHALL BE FURNISHED AND INSTALLED.
4. REFER TO ARCHITECTURAL DRAWINGS FOR SPECIFIC DETAILS, ARRANGEMENT, MOUNTING HEIGHTS, SUSPENSION LENGTHS, CEILING CONSTRUCTION, ETC. ALL COLORS AND FINISHES SHALL BE SELECTED BY ARCHITECT.
5. FIXTURES SHALL BE SEISMICALLY SUPPORTED AS REQUIRED BY THE APPLICABLE BUILDING CODE. FIXTURES SHALL BE SUPPORTED FROM THE BUILDING STRUCTURE AND SHALL BE INDEPENDENT OF DUCTS, PIPES, CEILINGS AND THEIR SUPPORTING MEMBERS. FIXTURES SHALL BE SUPPORTED WITH A MINIMUM OF 2 SUPPORTS.
6. WIRE EMERGENCY FIXTURES AND EXIT SIGNS AHEAD OF SWITCHED LEGS.
7. MINIMUM MOUNTING HEIGHT OF FIXTURES IN MECHANICAL AND ELECTRICAL SPACES IS 8'-6" AFF. COORDINATE MOUNTING HEIGHT IN FIELD WITH EQUIPMENT IN ROOM SUCH THAT LIGHTING IS NOT OBSTRUCTED BY DUCTWORK, PIPING AND CONDUIT. PROVIDE NECESSARY CHAIN-MOUNTING HARDWARE TO SUSPEND FIXTURES WHERE REQUIRED.
8. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
9. WHERE EXIT SIGNS ARE SHOWN AS WALL MOUNTED ABOVE A DOOR, MOUNT SUCH THAT THE BOTTOM OF THE SIGN IS NO MORE THAN 3" ABOVE THE DOOR FRAME, UNLESS INDICATED OTHERWISE ON PLANS.
10. UNLESS OTHERWISE NOTED, PENDANT FIXTURE MOUNTING HEIGHTS IN FINISHED SPACES SHALL BE AS FOLLOWS:
    A. CEILING HEIGHT 9'-0" OR LOWER: 7'-6" TO BOTTOM OF FIXTURE
    B. CEILING HEIGHT 9'-6" TO 11'-0": 8'-0" TO BOTTOM OF FIXTURE
    C. CEILING HEIGHT 11'-0" TO 12'-0": 9'-6" TO BOTTOM OF FIXTURE
    D. MINIMUM PENDANT LENGTH SHALL BE 1'-6"
    E. CONSULT WITH ARCHITECT AND ENGINEER FOR OTHER CEILING HEIGHTS.

BID DOCUMENTS

NO.	DATE	REVISIONS
2	6/25/2024	MACHINE ROOM COOLING

DESIGNED BY:
DRAWN BY: RDN
CHECKED BY: SAS
APPROVED BY:

CES
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CES #2023661.00

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89 Colony Street
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Fax (203) 379-0278

ELEVATOR REPLACEMENT AND EGRESS UPGRADES

GALLERY 53

53 Colony Street
Meriden, CT 06451

JOB NO: 51961.20
CADD NO.: XYZ-1
FILE NO.:

ELECTRICAL SCHEDULES AND DIAGRAMS

SCALE: As indicated
DRAWING NO.: ME600
DATE: June 3, 2024