MECHANICAL GENERAL NOTES:

1. ALL WORK SHALL BE PERFORMED IN A CLEAN AND WORKMANLIKE MANNER. CARE SHALL BE EXERCISED TO MINIMIZE ANY INCONVENIENCE OR DISTURBANCE TO OTHER AREAS OF THE BUILDING WHICH ARE TO REMAIN IN OPERATION. ISOLATE WORK AREAS BY MEANS OF TEMPORARY PARTITIONS AND/OR TARPS TO KEEP DUST AND DIRT WITHIN THE CONSTRUCTION AREA.
2. NO PIPING, EQUIPMENT, ETC. SHALL BE REMOVED, DISCONNECTED OR SHUT DOWN WITHOUT PRIOR REVIEW WITH THE LANDLORD AND/OR ENGINEER TO CONFIRM THAT AREAS TO REMAIN IN OPERATION WILL NOT BE AFFECTED. IF ANY AREAS NOT WITHIN THE SCOPE OF WORK ARE AFFECTED BY ANY SHUTDOWN, REMOVAL OR DISCONNECTION, SUFFICIENT ADVANCE NOTICE MUST BE GIVEN TO THE LANDLORD INDICATING WHICH AREAS WILL BE AFFECTED, WHEN THE PROPOSED SHUTDOWN WILL OCCUR, AND FOR HOW LONG A PERIOD OF TIME.
3. ALL ITEMS REMOVED SHALL BECOME PROPERTY OF THE LANDLORD AND SHALL BE DISPOSED OF AS PER THE LANDLORD'S INSTRUCTIONS, UNLESS INDICATED OTHERWISE. ALL ITEMS WHICH ARE NOT TO BE STORED ON SITE BY OWNERS SHALL BE REMOVED FROM THE BUILDING IMMEDIATELY.
4. THIS CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO PROCEEDING WITH ANY WORK. WHERE DISCREPANCIES OCCUR BETWEEN THESE DOCUMENTS AND EXISTING CONDITIONS, THE DISCREPANCY SHALL BE REPORTED TO THE LANDLORD AND/OR ENGINEER FOR EXPEDITING AND THE RESOLUTION.
5. CLEAN THE JOB SITE DAILY AND REMOVE FROM THE PREMISES ANY DIRT AND DEBRIS CAUSED BY THE PERFORMANCE OF THE WORK INCLUDED IN THIS CONTRACT.
6. USE OF THE LANDLORD'S ELEVATORS AND BUILDING CORRIDORS FOR HANDLING OF THE LANDLORD'S AND REMOVED EQUIPMENT AND MATERIALS SHALL BE AT THE DIRECTION OF THE LANDLORD AND SHALL BE COORDINATED WITH HIS OPERATIONS.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SAFEKEEPING OF HIS OWN PROPERTY ON THE JOB SITE. OWNER ASSUMES NO RESPONSIBILITY FOR PROTECTION OF PROPERTIES AGAINST FIRE, THEFT AND ENVIRONMENTAL CONDITIONS.
8. EXISTING MATERIALS THAT ARE REMOVED SHALL NOT BE REUSED IN NEW SYSTEMS, EXCEPT WHERE INDICATED AS BEING RELOCATED.
9. PROVIDE ALL NECESSARY TEMPORARY OR PERMANENT CAPS OR PLUGS FOR PIPING. DO NOT LEAVE PIPING OPEN ENDED.
10. WHERE USED, THE TERM "PROVIDE" SHALL MEAN "FURNISH AND INSTALL".
11. THIS CONTRACTOR SHALL COORDINATE HIS WORK WITH THE LANDLORD AND ALL OTHER TRADES PRIOR TO FABRICATION, PURCHASE AND/OR INSTALLATION OF ALL WORK.
12. SUBMISSION OF PROPOSAL DIRECTLY OR INDIRECTLY IN CONNECTION WITH THIS WORK SHALL IMPLY THAT THE BIDDER HAS EXAMINED THE JOB SITE UNDER WHICH HE WILL BE OBLIGATED TO OPERATE SHOULD HE BE AWARDED THE WORK UNDER THIS CONTRACT. NO EXTRA CHARGE WILL BE ALLOWED FOR FAILURE OF ANY BIDDER TO EXAMINE THE SITE PRIOR TO BID.
13. ALL WORK SHALL CONFORM TO ALL STATE AND LOCAL CODES, RULES AND REGULATIONS AND ORDINANCES.
14. CONTRACTOR SHALL SECURE AND PAY ALL FEES AND PERMITS PERTAINING TO THE CONTRACT.
15. ALL EQUIPMENT SHALL BE INSTALLED IN STRICT COMPLIANCE WITH THE MANUFACTURER'S WRITTEN INSTRUCTIONS. THE CONTRACTOR SHALL PROVIDE ALL HANGERS AND SUPPORTS REQUIRED FOR A COMPLETE INSTALLATION.
16. CONTRACTOR SHALL BE RESPONSIBLE FOR WORKMEN'S IDENTIFICATION AND BADGING, SAFETY AND FIRE PROTECTION, CONTRACTOR'S LIABILITY INSURANCE, BARRICADES, WARNING SIGNS, TRASH REMOVAL, CUTTING AND PATCHING.
17. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL RIGGING, HANDLING AND PROTECTION OF MATERIALS.
18. CONTRACTOR SHALL PROVIDE LABOR TO RECEIVE, UNLOAD, STORE, PROTECT AND TRANSFER TO POINT OF INSTALLATION, OWNER FURNISHED ITEMS.
19. WHERE CONDUIT, CABLES, DUCTWORK OR PIPING PASSES THROUGH FIRE RATED FLOORS OR WALLS, THE SLEEVES SHALL BE COMPLETELY SEALED WITH A FIRE STOP MATERIAL THAT IS UL LISTED AND ACCEPTED BY THE BUILDING DEPARTMENT AND FIRE DEPARTMENT AS BEING SUITABLE FOR THIS SERVICE.
20. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CORING AS IT RELATES TO HIS WORK.
21. CONTRACTOR SHALL REFER TO BUILDING MANAGEMENT'S RULES AND REGULATIONS' TO COMPLY WITH BUILDING STANDARDS.
22. FLEXIBLE DUCTWORK LENGTHS SHALL NOT EXCEED 5'-0". USE INSULATED RIGID ROUND DUCTWORK WHERE REQUIRED. ALL NEW FLEXIBLE DUCTWORK CONNECTIONS TO AIR DEVICES SHOWN ON THE DRAWING SHALL BE SIZED ACCORDING TO THE NECK SIZE SCHEDULE.
23. THE ENTIRE AIR SUPPLY SYSTEM SHALL BE RE-BALANCED TO THE AIR QUANTITIES INDICATED ON THIS DRAWING BY AN INDEPENDENT AIR BALANCE CONTRACTOR. THE AIR BALANCE CONTRACTOR SHALL SUBMIT NEBB CERTIFIED AIR BALANCE REPORTS FOR ENGINEERING REVIEW AND TO BUILDING MANAGEMENT. PROVIDE AHU DRIVE ADJUSTMENTS AS REQUIRED.
24. REFER TO DRAWING MEP FOR SPECIFICATIONS THAT APPLY TO THIS SHEET.
25. CONTRACTOR SHALL VERIFY THAT SUFFICIENT RETURN AIR OPENINGS ARE PROVIDED IN EXISTING WALLS ABOVE CEILING. AIR IS RETURNED TO THE CEILING PLENUM AND THEN TO THE AIR HANDLING UNITS THROUGH RETURN AIR GRILLES, ARCHITECTURAL CEILING OPENING AND LIGHT FIXTURES.
26. EXISTING TAPS TO SUPPLY DUCTWORK SHALL BE USED WHERE POSSIBLE. ANY UNUSED TAPS TO EXISTING SUPPLY DUCTWORK SHALL BE CAPPED, SEALED AIRTIGHT, AND INSULATED.
27. EXISTING MAIN TRUNK SUPPLY DUCTWORK SHALL REMAIN. CONTRACTOR SHALL VERIFY EXISTING LOCATION AND LIGHTING FIXTURE CLEARANCES AND INCLUDE IN THEIR COST THE RELOCATION OR REMOVAL OF EXISTING EQUIPMENT REQUIRED TO COMPLY WITH THIS DRAWING.
28. CONTRACTOR SHALL PROVIDE TO BUILDING OWNER THE AS-BUILT RECORD DRAWINGS AND THE OPERATING AND MAINTENANCE MANUALS WITHIN 90 DAYS OF SYSTEMS ACCEPTANCE. RECORD DRAWINGS SHALL INCLUDE PERFORMANCE DATA FOR EQUIPMENT, DUCT AND PIPE DISTRIBUTION SYSTEMS, AND AIR AND WATER FLOW RATES. O&M MANUALS SHALL INCLUDE EQUIPMENT AND ASSOCIATED OPTIONS REQUIRING SERVICE, REQUIRED MAINTENANCE ACTIVITIES, CONTACT INFO OF SERVICE AGENCIES, HVAC CONTROLS CALIBRATION INFORMATION AND SET-POINTS, AND DESCRIPTION OF EQUIPMENTS' INTENDED OPERATIONS.
29. FOR RETURN AIR PLENUMS, ALL MATERIALS LOCATED WITHIN A RETURN AIR PLENUM SHALL BE RATED AND APPROVED FOR INSTALLATION IN A RETURN AIR PLENUM.

RTU SCHEDULE

MARK	RTU-1			
SERVES	KITCHEN			
TOTAL CFM	1500			
O.A. CFM	280			
EXT. S.P. IN. WC	1.0			
FAN HP	–			
COOLING				
EAT (DB/WB)	78.17/66.10			
LAT (DB/WB)	56/55.42			
SEN. HT. BTU/HR	36.5K			
TOTAL HT. BTU/HR	49.5K			
AMB. TEMP.	105			
HEATING				
TOTAL BTU/HR	41K			
TOTAL KW	12			
VOLTS/PHASE/CYCLES	208-230/3/60			
MCA/MOCP	51/60			
EER2/SEER2	13.5/19.4			
MANUFACTURER	TRANE			
SERIES NO.	TZK060			
NOTES	ALL			

NOTES:

1. PROVIDE IECC COMPLIANT THERMOSTAT FOR EACH RTU. THERMOSTAT SHALL BE CALIBRATED TO DISPLAY SPACE TEMPERATURE AT +/- 1°F. THE CONTROL SYSTEM SHALL CONTROL ECONOMIZER, DISCHARGE AIR TEMPERATURE CONTROL, SPACE TEMPERATURE.
2. PROVIDE 2" MERV 11.
3. PROVIDE FACTORY INSTALLED SMOKE DETECTORS IN THE SUPPLY AND RETURN DUCTS. THE DETECTORS WILL SHUTDOWN HVAC UNITS UPON ALARM. HVAC UNITS WILL RESTART AUTOMATICALLY ON RESET OF SMOKE DETECTOR.
3. PROVIDE FACTORY INSTALLED DISCONNECT AND SINGLE POINT ELECTRICAL CONNECTION.
4. PROVIDE WITH LOW AMBIENT KIT, FREEZSTAT, CRANKCASE HEATER, HIGH PRESSURE CONTROL AND FAN DELAY RELAY KIT.
5. PROVIDE FACTORY BOTTOM/SIDE DISCHARGE CURB WITH R-8 INSULATION.
6. PROVIDE CORROSION RESISTANT BIRD SCREEN WITHIN THE OUTDOOR AIR INTAKE.
7. LOCATE ROOFTOP UNITS OUTSIDE AIR INTAKE A MINIMUM OF 15 FT FROM ALL EXHAUST/VENT OUTLETS.
8. PROVIDE MOTORIZED DAMPER FOR OUTSIDE AIR INTAKE. DAMPER SHALL CLOSE WHEN UNIT IS DE-ENERGIZED.
9. PROVIDE LEAK DETECTION IN CONDENSATE DRAIN PAN TO SHUT DOWN THE UNIT IN THE EVENT DRAIN LINE BECOMES OBSTRUCTED FOR ANY REASON. SENSOR HEIGHT SHALL BE SET SUFFICIENT TO PREVENT DRAIN PAN FROM OVERFLOWING AND SHALL PROVIDE OUTPUT SIGNAL TO SHUTDOWN THE UNIT WHEN WATER IS DETECTED. SENSOR SHALL BE WINLAND ELECTRONICS, INC., MODEL NO. WB-200 OR APPROVED EQUAL, 24V.
10. UNIT TO HAVE RAIN ENTRAINMENT THAT SATISFIES ASHRAE 62.1-2007 AND DEVICES UTILIZED SHALL CONFORM TO UL 1995, SECTION 58.
11. IAQ STAINLESS STEEL DRAIN PANS.
11. PROVIDE WITH E-FLEX VARIABLE SPEED COMPRESSOR.
12. ALL SUPPLY FAN MOTORS PROVIDED AS ECM.
13. PROVIDE POWER EXHAUST.
14. PROVIDE HUMIDITY SENSOR FOR RELATIVE HUMIDITY CONTROL.
15. PROVIDE MODULATING HOT GAS REHEAT WITH THE REHEAT CAPACITY THAT CAN MAINTAIN LAT AT AT LEAST 74F. PRELIMINARILY, SET THE DISCHARGE AIR TEMPERATURE TO BE 70F (ADJ.).
16. ECONOMIZER: A COMPARATIVE ENTHALPY SHALL BE ENGAGED WHENEVER THE OUTDOOR ENTHALPY IS LESS THAN THE RETURN AIR ENTHALPY TO UTILIZE OUTSIDE AIR FOR COOLING. OUTSIDE AIR AND RETURN AIR DAMPERS SHALL MODULATE TO MAINTAIN SUPPLY AIR TEMPERATURE SET POINT.
17.

FAN SCHEDULE

MARK	KEF-1	SF-1	–	–
SERVES	KITCHEN HOOD	AHU-1	–	–
CFM	1,600	120	–	–
TYPE/DRIVE	ROOF/DIRECT	ROOF/DIRECT	–	–
E.S.P. IN. WG.	2.0	0.35	–	–
BHP	0.923	0.03	–	–
RPM	1112	1018	–	–
VOLTS/PHASE/HERTZ	208/3/60	120/1/60	–	–
MANUFACTURER	CAPTIVEAIRE	GREENHECK	–	–
SERIES NO.	USBI15DD-RM	G-097-VG	–	–
NOTES	ALL	ALL	–	–

NOTES:

1. FAN WILL RUNN CONTINOUSLY WHENEVER THE KITCHEN HOOD IS IN USING. PROVIDE DISCONNECT SWITCH.
2. BALANCE TO SCHEDULED CFM.
3. SF-1 SHALL BE INTERLOCKED WITH AHU-1
4. PROVIDE MOTORIZED DAMPER FOR THE SF-1. THE DAMPER WILL BE CLOSED WHENEVER THE EF-1 IS DE-ENERGIZED.
5. COORDINATE WITH SERGIO CAMARILLO AT 346-330-2007 FOR MORE INFORMATION.

AIR DEVICE SCHEDULE

MARK	MANUF. + MODEL	TYPE	REMARKS
⊠	TITUS TMS OR EQUAL	CEILING SUPPLY	24X24, 12X12 LOUVER FACE SUPPLY AIR DIFFUSER. FACE SHALL BE STEEL WITH A STEEL BACK PAN. FACE AND FRAME SHALL HAVE A WHITE ENAMEL FINISH. COORDINATE CEILING MOUNTING TYPE WITH ARCHITECTURAL CEILING TYPE. PROVIDE REMOTE DAMPER OPERATORS IN AREAS WITH INACCESSIBLE CEILINGS. PROVIDE REMOTE DAMPER OPERATORS IN AREAS WITH INACCESSIBLE CEILINGS.
⊘	TITUS PAR OR EQUAL	CEILING RETURN /EXHAUST	24x24, 12x12 PERFORATED FACE. FACE SHALL BE ALUMINUM WITH A STEEL BACK PAN. FACE AND FRAME SHALL HAVE A WHITE ENAMEL FINISH. COORDINATE CEILING MOUNTING TYPE WITH ARCHITECTURAL CEILING TYPE.
▭	TITUS 350ZRL OR EQUAL	SIDEWALL RETURN /EXHAUST	56"X20" WITH 3/4" SPACING FACE. FACE SHALL BE ALUMINUM. 35° DEFLECTION. BLADES SHOULD BE ANGLED UPWARDS. COORDINATE AND VERIFY THE STYLE AND COLOR WITH ARCHITECT PRIOR TO ORDER.
S ▭	TITUS US300FL OR EQUAL	DUCT-MOUNTED SUPPLY DIFFUSER	SIZE INDICATED ON THE PLAN WITH 3/4" SPACING FACE. FACE SHALL BE ALUMINUM. INDIVIDUALLY ADJUSTABLE BLADES. BLADES PARALLEL TO THE LONG DIMENSION. COORDINATE AND VERIFY THE STYLE AND COLOR WITH ARCHITECT PRIOR TO ORDER.

SPLIT DX SYSTEM SCHEDULE

MARK	AHU-1			
SERVES	DINING			
TOTAL CFM	1,780			
OUTSIDE AIR (CFM)	120			
EXT. SP. (IN. WG)	0.8			
AMBIENT TEMP. (DEG F)	105			
EAT DB / WB	76.28/63.94			
LAT DB / WB	55/54.51			
SENSIBLE HEAT (BTUH)	41.4K			
TOTAL HEAT (BTUH)	49.9K			
HEATING	47.6K			
HEATING COIL (KW)	14			
HORSEPOWER	0.2			
VOLTS/PH/HZ	208-230/1/60			
MCA/MOCP	58/60			
MANUFACTURER	TRANE			
MODEL NO.	5TEM4D06			
WEIGHT (LBS)	--			
CONDENSING UNIT				
MARK	CU-1 (OUTDOOR)			
VOLTS/PH/HZ	208-230/1/60			
MCA/MOCP	28-30/50			
EER2/SEER2	12/14.3			
MANUFACTURER	TRANE			
MODEL NO.	5TTR4060			
WEIGHT (LBS)	252			
NOTES	1-13			

NOTES:

1. REFRIGERANT TYPE IS R-454B.
2. COORDINATE WITH ELECTRICAL DRAWINGS FOR DISCONNECT AND ADDITIONAL ELECTRICAL REQUIREMENTS.
3. PROVIDE IECC COMPLIANT PROGRAMMABLE THERMOSTAT FOR AHU. T-STAT SHALL BE CALIBRATED TO DISPLAY SPACE TEMPERATURE AT +/- 1°F.
4. PROVIDE REQUIRED MAINTENANCE ACCESS PER MANUFACTURER FOR AHU IN PLENUM SPACE.
5. PROVIDE SUPPLY FAN WITH PREMIUM EFFICIENCY, ECM, VARIABLE-SPEED MOTOR.
6. PROVIDE STAINLESS STEEL DRAIN PAN.
7. PROVIDE OPTIONAL CONDENSATE PUMP.
8. PROVIDE PRIMARY AND AUXILIARY DRAIN LINES FROM CONDENSER UNIT TO NEAREST FLOOR DRAIN. SUPPORT PIPE FOR 1/8" PER FOOT SLOPE TO DRAIN.
9. ALL WORK SHALL COMPLY WITH BUILDING MANAGEMENT'S CONTRACTOR REULES AND REGULATIONS.
10. PROVIDE MOTORIZED DAMPER FOR OUTSIDE AIR INTAKE. DAMPER SHALL CLOSE WHEN UNIT IS DE-ENERGIZED.
11. PROVIDE ALL REFRIGERANT LINE ACCESSORIES AND SIZES PER MANUFACTURER.
12. PROVIDE A FACTORY-INSTALLED FLOAT SWITCH TO SHUTDOWN THE UNIT UPON HIGH WATER CONDITION.
13. PROVIDE CONDENSING UNIT ON THE ROOF.
14. ALTERNATE MANUFACTURERS ARE ACCEPTABLE PROVIDED THEY MEET THE PERFORMANCE AND SPECIFICATIONS.

OUTSIDE AIR ANALYSIS

OUTSIDE AIR SHALL BE PROVIDED IN ACCORDANCE WITH CURRENT IMC:

(Rp x Pz) + (Ra x Az) = Vbz

DINING: (5 CFM/PER x 15 PPL) + (0.18 CFM/SQ. FT x 617 SQ. FT) = 187 CFM
OFFICE: (5 CFM/PER x 1 PPL) + (0.06 CFM/SQ. FT x 52 SQ. FT) = 9 CFM

OVERALL: Vbz / Ez = Voz
196 CFM / 1 = 196 CFM

TOTAL OUTSIDE AIR REQUIRED = 196 CFM

RTU-1: 280 CFM DOAS-1: 1,280 CFM AHU-1: 120 CFM

TOTAL OUTSIDE AIR PROVIDED BY BUILDING = 1,680 CFM

LEGEND OF MECHANICAL SYMBOLS

SYMBOL	DESCRIPTION
	SUPPLY DUCT VIEW INTO DUCT
	SUPPLY DUCT VIEW HEEL OF ELBOW
	RETURN OR EXHAUST DUCT VIEW INTO DUCT
	RETURN OR EXHAUST DUCT VIEW HEEL OF ELBOW
	SQUARE TO ROUND TRANSITION
	SQUARE ELBOW WITH TURNING VANES.
	RADIUS ELBOW WITHOUT TURNING VANES.
	SUPPLY SIDEWALL REGISTER
	RETURN OR EXHAUST SIDEWALL REGISTER
	ROUND S.A. DIFFUSER
	EXISTING FLEX DUCT
	NEW FLEX DUCT
	EXISTING DUCTWORK
	NEW DUCTWORK
	DUCTWORK TO BE REMOVED
⊠	SQUARE CEILING DIFFUSER
⊘	RETURN AIR GRILLE
⊘	RETURN OR EXHAUST AIR REGISTER W/ SQUARE NECK
	PLENUM SLOT DIFFUSER
MD	MANUAL DAMPER
	FIRE DAMPER WITH ACCESS DOOR
D	DRAIN LINE
	PIPE RISING
	PIPE TURNING DOWN
S	EXHAUST FAN SPEED CONTROL
T	THERMOSTAT
(E)	EXISTING TO REMAIN
(R)	RELOCATED
R.A.	RETURN AIR
S.A.	SUPPLY AIR
C.F.M.	CUBIC FEET PER MINUTE
AHU	AIR HANDLER UNIT

NOTES:

1. ALL SYMBOLS MAY NOT BE USED ON THIS DRAWINGS.

DIFFUSER NECK SIZE SCHEDULE

CFM RANGE	SQUARE NECK SIZE	ROUND NECK SIZE
0 – 120	6 X 6	6"ø
125 – 220	8 X 8	8"ø
225 – 330	10 X 10	10"ø
335 – 450	12 X 12	12"ø
455 – 530	15 X 15	14"ø
540 – 700	16 X 16	16"ø

AIR BALANCE SYSTEM ANALYSIS:

EXHAUST AIR	OUTSIDE AIR
KEF-1: 1,600 CFM	DOAS-1: 1,280 CFM RTU-1: 280 CFM AHU-1: 120 CFM
TOTAL: 1,600 CFM	TOTAL: 1,680 CFM

SCALE: N.T.S.

E\B\E Mechanical Electrical Plumbing
CONSULTING ENGINEERS
12603 Southwest Frwy, Ste 170, Stafford, Tx 77477
Tel: (713) 840-0177 / Firm Reg. No: 5638

PM	MECH	ELEC	PLBG	CHCK
JG	THV	JG	BM	JG

SLI DESIGN, INC.
ARCHITECTURE PLANNING INTERIOR DESIGN
15810 PARK TEN PLACE, SUITE 300
HOUSTON, TEXAS 77084
713-465-4650
www.sligroup.com

© COPYRIGHT

BAGEL BEE

400 W. DAVIS, SUITE 110
CONROE, TX 77301

E/B/E Project Number : 26049.00

ISSUED FOR CLIENT APPROVAL	DATE
ISSUED FOR BIDDING	05/08/2026
ISSUED FOR PERMIT	05/08/2026
ISSUED FOR CONSTRUCTION	

REVISIONS

MARK	DESCRIPTION	DATE
	90% REVIEW SET	2026/04/07
	PERMIT AND BID SET	2026/05/08

The information, ideas, designs, details, layouts, techniques, features, arrangements, plans, sequences, dimensions, allowances, tolerances, conceptions, specifications, intentions, technology or embodiments, as illustrated, arranged, displayed, noted, recorded, indicated, represented, disclosed, evidenced, detailed or otherwise reduced to tangible form hereon, either expressly, inherently or by implication, are the confidential and proprietary information of SLI Design, Inc., and shall not be used for any purpose other than the specific project or undertaking identified on the drawing title block or legend for which they are and have been prepared by SLI Design, Inc. Any other reproduction, disclosure or use of any portion of the confidential and proprietary information of SLI Design, Inc., shall be a breach of the obligation of confidence created by the acceptance of this drawing from SLI Design, Inc. for a specific project or Contract. Any copying, duplicating, reproducing, utilization, alteration, modification, revision or change to this drawing, is expressly prohibited unless done with the prior written consent or approval of SLI Design, Inc., and shall not be undertaken without receipt of such prior written approval. This drawing is loaned by SLI Design, Inc., for the limited purpose of complying with a specific Contract. The drawing remains the property of SLI Design, Inc., and shall be returned upon request or completion of the contract, unless specifically authorized by Contract, under which it was loaned.

STATE OF TEXAS
JOSE M. GUERRERO
154536
LICENSED
PROFESSIONAL ENGINEER
05/08/2026

DRAWING TITLE
MECHANICAL INFORMATION SHEET

SHEET NO.
M0.01

C:\Users\rgates\Documents\00_Local Revit Files\Juanita's Restaurant\Juanita's Restaurant_WS_V2021_rgates@sligroup.com.rvt