
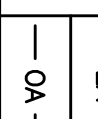
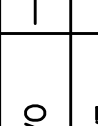

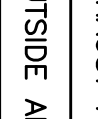






GENERAL NOTES

1. ALL MECHANICAL WORKS SHALL COMPLY WITH 2007 CALIFORNIA MECHANICAL CODE AND APPLICABLE LOCAL CODE.
2. ROOF OPENINGS & PLATFORMS TO BE CURBED AND LEVEL, 6" MINIMUM HEIGHT, FLASHED AND CAPED WITH SHEET METAL. A/C CONTRACTOR TO COORDINATE REQUIRED SIZES AND LOCATIONS WITH GENERAL CONTRACTOR.
3. A/C UNIT ON GROUND OR ROOF TO BE CURBED AND LEVELLED.
4. CONTRACTOR SHALL INSTALL ALL DUCTWORKS TO SUIT THE STRUCTURAL CONDITION. PROVIDE ALL NECESSARY OFFSETS AS REQUIRED. VERIFY WITH ARCHITECTURAL, STRUCTURAL, ELECTRICAL AND PLUMBING DRAWINGS.
5. EXPOSED DUCTWORK AND PLenums ON ROOF TO BE KEPT TO A MINIMUM AND WATERPROOFED. SEAMS TO BE CALKED WITH SEALING MASTIC BEFORE CLOSING AND THEN COVERED WITH SECO ALUMINUM PLAS-1-COTE ROOF COATING OR EQUAL SEALING COMPOUND. EXPOSED DUCTWORK AND PLenums TO BE LINED INTERNALLY WITH 1" THICK 3-LB DENSITY DUCTLINER.
6. DUCT INSULATION SHALL BE INSTALLED IN ACCORDANCE WITH THE CALIFORNIA MECHANICAL CODE. INSULATE ALL SUPPLY AND RETURN AIR DUCTS WITH 2" THICK FIBERGLASS BATT INSULATION WITH VAPOR BARRIER FOR DUCT IN ATTIC AND 1" THICK FIBERGLASS BATT INSULATION IN CEILING SPACE.
7. DUCT CONSTRUCTION SEALANT: PROVIDE MASTIC OR TAPE DUCT JOINT SEALANT.
8. DUCTWORK SHALL BE CONSTRUCTED, ERECTED AND TESTED IN ACCORDANCE WITH THE CHAPTER 6 OF CALIFORNIA MECHANICAL CODE.
9. ALL DUCTWORK IN STUDBOALS TO BE ISOLATED WITH 1/4" FEET IN THE DUCT SUPPORTS AND WHERE IT MAKES CONTACT WITH THE BUILDING CONSTRUCTION, INSTALL ONE DUCT ONLY IN EACH STUD SPACE.
10. ALL DUCT DIMENSIONS ARE CLEAR INSIDE. ALL DUCTS SHALL BE FIRMLY SUPPORTED OR HUNG AND NEATLY ALIGNED AND INSTALLED. SPACE HANGERS AS REQUIRED TO SUPPORT THE DUCTS WITHOUT SAGGING AS REQUIRED BY THE BUILDING FRAMEWORK, AND AS REQUIRED BY OTHER INTERFERENCE. LOCATION AND SPACING OF HANGERS AND SUPPORTS SHALL BE COORDINATED BY THE CONTRACTOR. FURNISH AND INSTALL NECESSARY SUPPORTING MATERIAL AND ADDITIONAL STRUCTURAL MEMBERS. SEAL OPEN SPACE BETWEEN DUCTS & WALL COORDINATE DUCTWORK WITH THE LIGHTING FIXTURES, CEILING SUPPORT SYSTEM, AND ACCESS DOORS ETC.
11. CONTRACTOR TO CHECK ARCHITECTURAL REFLECTED CEILING PLAN FOR CEILING DIFFUSER, RETURN AIR REGISTER & CEILING EQUIPMENT ETC.
12. ALL EXTERIOR LOUVERS AND DOOR LOUVERS SHALL BE PROVIDED BY MECHANICAL CONTRACTOR. TIMER, TIME CLOCK & CONDUIT BY ELECTRICAL CONTRACTOR.
13. A/C CONTRACTOR SHALL INSTALL NEW CEILING DIFFUSERS & GRILLES AS NOTED ON PLANS. ALL CEILING DIFFUSERS SHALL BE PERFORATED TYPE BY TTUS, ANEMOSTAT OR APPROVED EQUAL.
14. INSTALL MANUAL BALANCING DAMPERS IN ALL BRANCH DUCT RUNS TO INDIVIDUAL DIFFUSERS AND AS REQUIRED TO CONTROL AIRFLOW FOR SYSTEM BALANCING. (SUPPLY AND RETURN).
15. INSTALL ACOUSTIC LINING IN DUCTWORK FOR 10 FEET ON EACH SIDE OF FAN (SUPPLY AND RETURN).
16. PROVIDE BACKDRAFT DAMPERS AND BIRSCREENS ON EACH DUCT FROM INTERIOR SPACES TO THE OUTSIDE UNLESS PROHIBITED BY CODE.
17. PROVIDE ACCESS PANELS FOR ALL EQUIPMENT CONCEALED IN ACCESSIBLE SPACES. COORDINATE SIZE AND LOCATION WITH ARCHITECT.
18. CONTRACTOR TO INSTALL APPROVED AUTOMATIC FIRE DAMPERS IN ALL DUCT, DIFFUSERS, GRILLES, ETC. WHERE PENETRATING RATED WALLS, FLOORS, AND CEILING ASSEMBLIES. IN FIRE RATED CORRIDOR SHALL INSTALL COMBINATION FIRE AND SMOKE DAMPER AS REQUIRED BY CALIFORNIA BUILDING CODE.
19. ALL CONDENSATE DRAINS SHALL BE TRAPPED AND PIPED TO THE 1% (APPROX) RECEPTOR. DRAIN SHALL SLOPE AT NOT LESS THAN 1/8" PER FOOT (1%)
20. ALL A/C CONDENSATE LINES TO BE INSTALLED BY PLUMBING CONTRACTOR. REFER TO MECHANICAL DRAWINGS FOR LOCATION OF CONDENSATE LINES.
21. ALL MECHANICAL EQUIPMENT SHALL BE LABELED TO THE SPACE SERVED AS REQUIRED BY SECTION 504 OF UMC.
22. A 120-VOLT RECEPTACLE SHALL BE LOCATED WITHIN 25 FEET OF THE EQUIPMENT FOR SERVICE AND MAINTENANCE PURPOSES. AS REQUIRED BY SECTION 509 UMC
23. EXHAUST OUTLETS SHALL TERMINATE IN ACCORDANCE WITH THE REQUIREMENTS OF CMC CHAPTER 6, AND 10'-0" ABOVE GRADE.
24. OUTSIDE AIR INTAKE SHALL BE 10'-0" AWAY OR 3'-0" BELOW ANY APPLANCE VENT OUTLET OR EXHAUST FAN DISCHARGE OR PLUMBING.
25. FILTERS ON RETURN AIR PLenums SHALL BE FARR 30/30 OR EQUAL.
26. CONTRACTOR SHALL PROVIDE VIBRATION ISOLATION DEVICE FOR ALL MECHANICAL EQUIPMENTS AS ACOUSTIC CONTROL.
27. CONTRACTOR SHALL INSTALL THE EQUIPMENT OR SYSTEM PER MANUFACTURER'S INSTALLATION RECOMMENDATION. CONSULT WITH MANUFACTURING COMPANY IF NECESSARY.
28. ALL THERMOSTATS SHALL BE INSTALLED APPROXIMATELY 4 FT ABOVE FINISHED FLOOR. VERIFY LOCATION WITH ARCHITECT.
29. TEST & BALANCE ALL SYSTEMS ACCORDING TO CFM INDICATED ON PLANS.
30. ALL MECHANICAL EQUIPMENT SHALL BE BRACED OR ANCHORED TO RESIST A HORIZONTAL FORCE IN ANY DIRECTION AS FOLLOWS :
 - FIXED EQUIPMENT ON GRADE 22% OF OPERATING WEIGHT
 - EQUIPMENT ON ROOF 25% OF OPERATING WEIGHT
 - FOR FLEXIBILITY MOUNTED EQUIPMENT USE 2 TIMES THE ABOVE VALUES FOR * SIMULTANEOUS VERTICAL FORCES – USE 1/3 TIMES THE HORIZONTAL FORCE.
31. MATERIALS EXPOSED WITHIN DUCTS OR PLenums SHALL HAVE A FLAME-SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED RATING OF NOT MORE THAN 50 WHEN TESTED IN ACCORDANCE WITH UBC STANDARD 8-1.
32. ALL DUCTS SHALL BE INSTALLED AND INSULATED IN COMPLIANCE WITH SECTION 601, 603 AND 604 OF THE UMC.
33. DUCT SYSTEMS USED WITH BLOWER TYPE EQUIPMENT WHICH ARE PORTIONS OF A HEATING , COOLING, ABSORPTION, EVAPORATIVE COOLING OR OUTDOOR AIR VENTILATION SYSTEM SHALL BE SIZED IN ACCORDANCE WITH CHAPTER 16, PART II REFERENCE STANDARDS OF THE CALIFORNIA MECHANICAL CODE.

LEGEND		
SYMBOL	ABBREVIATION	DESCRIPTION
DOUBLE	AIRFLOW	
SINGLE		
	SA	SUPPLY AIR DUCT
	RA	RETURN AIR DUCT
	EA	EXHAUST AIR DUCT
	OA	OUTSIDE AIR DUCT
		TRANSITION — RECTANGULAR TO RECT-ANGULAR
		TRANSITION — RECTANGULAR TO ROUND
		TRANSITION — ROUND TO RECTANGULAR
		TRANSITION — ELBOW TO ROUND
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EQUIPMENT SCHEDULE	
NO.	DESCRIPTION
<div>AC</div> <div>1</div> <div>(EXIST'G)</div>	PACKAGED ROOFTOP UNIT (EXIST'G) "CARRIER" MODEL 48HJ008 UNIT SHALL DELIVER 3,000 CFM @ 0.6" ESP 90,000 BTUH ARI RATED COOLING CAPACITY, 125,000 BTUH GAS INPUT, 100,000 BTUH OUTPUT ELECTRICAL: 208V-3Ø-60Hz, MCA=39.2 MIN. OSA = 600 CFM
<div>AC</div> <div>2</div> <div>(EXIST'G)</div>	PACKAGED ROOFTOP UNIT (EXIST'G) "CARRIER" MODEL 48HJ008 UNIT SHALL DELIVER 3,000 CFM @ 0.6" ESP 90,000 BTUH ARI RATED COOLING CAPACITY, 125,000 BTUH GAS INPUT, 100,000 BTUH OUTPUT ELECTRICAL: 208V-3Ø-60Hz, MCA=39.2 MIN. OSA = 600 CFM
<div>EF</div> <div>1</div> <div>(EXIST'G)</div>	CEILING EXHAUST FAN "COOK" GC120 UNIT SHALL DELIVER 50 CFM, @ .25" SP PROVIDE ROOF JACK AND BACKDRAFT DAMPER ELECTRICAL: 120 V, 40 W UNIT APPROX. WEIGHT = 25 LBS. UNIT SHALL BE CONTROLLED BY LIGHTING SWITCH
<div>EF</div> <div>2</div> <div>(EXIST'G)</div>	CEILING EXHAUST FAN "COOK" GC220 UNIT SHALL DELIVER 80 CFM, @ .25" SP PROVIDE ROOF JACK AND BACKDRAFT DAMPER ELECTRICAL: 120 V, 40 W UNIT APPROX. WEIGHT = 25 LBS. UNIT SHALL BE CONTROLLED BY LIGHTING SWITCH
<div>EF</div> <div>3</div> <div>(EXIST'G)</div>	CEILING EXHAUST FAN "COOK" GC220 UNIT SHALL DELIVER 80 CFM, @ .25" SP PROVIDE ROOF JACK AND BACKDRAFT DAMPER ELECTRICAL: 120 V, 40 W UNIT APPROX. WEIGHT = 25 LBS. UNIT SHALL BE CONTROLLED BY LIGHTING SWITCH
<div>EF</div> <div>4</div> <div>(EXIST'G)</div>	CEILING EXHAUST FAN "COOK" CN720 UNIT SHALL DELIVER 600 CFM, @ .5" SP PROVIDE ROOF JACK AND BACKDRAFT DAMPER ELECTRICAL: 120 V, 323 W UNIT APPROX. WEIGHT = 40 LBS. UNIT SHALL BE CONTROLLED BY TIMER SWITCH

DRAWING INDEX

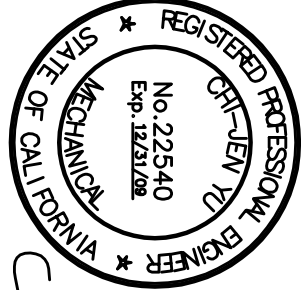
M-1 GENERAL NOTES & EQUIPMENT SCHEDULE
M-2 MECHANICAL PLAN

CERTIFICATE OF COMPLIANCE

(Part 1 of 2) MECH-1-C

PRODUCT NAME BEAUTY STORE 1.1.		DATE 5/20/08	
PROJECT ADDRESS 921 S. ATLANTIC BLVD., MONTEREY PARK, CA 91754		Bldg. Permit #	
PRINCIPAL DESIGNER - MECHANICAL Charlie Yu & Associates, Inc.		TELEPHONE (626) 571-2080	
DOCUMENTATION Charlie Yu & Associates		FAX (626) 571-2080	
GENERAL INFORMATION		EXISTING BUILDING (Check one) <input type="checkbox"/> Existing Building <input type="checkbox"/> New Building	
DATE OF PLANS	BUILDING CONDITIONED FLOOR AREA	CLIMATE ZONE	ROOM
		5_387	9
BUILDING TYPE	<input checked="" type="checkbox"/> NONRESIDENTIAL <input type="checkbox"/> HIGH RISE RESIDENTIAL	<input type="checkbox"/> HOTEL/APRTE. GUEST ROOM	
PHASE OF CONSTRUCTION	<input type="checkbox"/> NEW CONSTRUCTION <input type="checkbox"/> ADDITION <input type="checkbox"/> ALTERATION	<input type="checkbox"/> UNCONDITIONED (Per Allowance)	
METHOD OF COMPLIANCE	<input type="checkbox"/> MECHANICAL <input type="checkbox"/> PREScriptive <input type="checkbox"/> PERFORMANCE		
PROOF OF ENVELOPE COMPLIANCE <input checked="" type="checkbox"/> PREVIOUS ENVELOPE PERMIT <input type="checkbox"/> ENVELOPE COMPLIANCE ATTACHED			
STATEMENT OF COMPLIANCE			
This certificate of compliance lists the building features and performance specifications needed to comply with Title 24, Part 6, and 6 of the California Code of Regulations. This certificate applies only to building mechanical requirements.			
The documentation preparer hereby certifies that the documentation is accurate and complete.			
DOCUMENTATION AUTHOR Charlie Yu	DATE 5/20/08	DATE 5/20/08	
REGISTERED MECHANICAL ENGINEER	C. YU	DATE 5/20/08	
<p>The Principal Mechanical Designer hereby certifies that the proposed building design represented in this set of construction documents is consistent with the other compliance forms and worksheets, and with any other specifications submitted with this permit application. The proposed building has been designed to meet the mechanical requirements contained in the applicable parts of Sections 100, 101, 102, 110 through 115, 120 through 125, 142, 144, and 145.</p> <p><input type="checkbox"/> The plans & specifications meet the requirements of Part 6 (Sections 10-103a).</p> <p><input type="checkbox"/> The building complies with the requirements of Part 6 (Sections 10-103a).</p> <p><input type="checkbox"/> The documentation preparer hereby certifies that the requirements of Part 6 (10-103a).</p> <p>Part 6 (10-103a) of the California Code of Regulations (Title 24, Part 6) is the Nonresidential Mechanical Code. The documentation preparer hereby certifies that the documentation is accurate and complete.</p> <p><input checked="" type="checkbox"/> I, hereby affirm that I am eligible under the provisions of Division 3 of the Business and Professions Code to sign the documents as the person responsible for the preparation, and that I am licensed as the State of California as a Professional Engineer, or a Mechanical Engineer or am a Licensed Professional Engineer in the State of California.</p> <p><input type="checkbox"/> I affirm that I am eligible under the exemption in Division 3 of the Business and Professions Code to sign the documents as the person responsible for the preparation, and that I am a licensed contractor performing this work.</p> <p><input type="checkbox"/> I affirm that I am eligible under the exemption in Division 3 of the Business and Professions Code to sign this document because it pertains to a structure or type of work described pursuant to Business and Professions Code sections 5587, 5588, and 5737.1.</p>			
PRINCIPAL MECHANICAL DESIGNER - NAME Charlie Yu & Associates, Inc.	SIGNATURE C. YU	DATE 5/20/08	LIC. # M22540
INSTRUCTIONS TO APPLICANT			
<p>MECH-1C: Certificate of Compliance, Part 1, 2, 3 or 4, are required on plans for all submittals.</p> <p>MECH-2C: Certificate of Compliance, Part 1, 2 or 4, are required for all submittals, but may be on plans.</p> <p>MECH-3C: Certificate of Compliance are required for all submittals with mechanical ventilation, but may be on plans.</p> <p>MECH-4C: Certificate of Compliance are required for all prescriptive submittals, but may be on plans.</p> <p>MECH-5C: Mechanical Equipment Details are required for all mechanical submittals.</p>			
<p>Exempting 4.1 by Emergency</p> <p>Use Number: 1555</p> <p>Job Number: 04245</p> <p>Page:</p>			

EXISTING BUILDING ENVELOPE & A/C EQUIP. NO NEW ENERGY C.A.C. REQ'D.



CHARLIE YU & ASSOCIATES, INC.
MECHANICAL & ELECTRICAL ENGINEERS
9080 TELSTAR AVE., SUITE 304
EL MONTE, CA 91731
TEL: (626) 571-2080
FAX: (626) 571-2772

67 E. LIVE OAK AVE., #201
ARCADIA, CA 91006
(626) 462-9302 FAX 462-9303

PROJECT NAME :
BEAUTY STORE
721 S. ATLANTIC BLVD., MONTEREY PARK, CA 91754
DEVELOPER :
GLIQUE INC.
721 S. ATLANTIC BLVD. MONTEREY PARK, CA 91754

PROJECT NO : 80428

DRAWING TITLE

GENERAL NOTES &
EQUIPMENT
SCHEDULE

PREPARED BY: K.H

ISSUE DATE: 4/15/200

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