

1854 E. Charleston
Blvd.

Neppi Ingrown 9/14/89

LOG NO. & AREA

DATE

CONST. VAL.

#110000

DEPARTMENT OF FIRE SERVICES FIRE AND LIFE SAFETY SYSTEMS PERMIT

TELEPHONE: 383-2888

89-000045

No 02007

ADDRESS OF CONSTRUCTION

1854 E. Charleston Blvd.

CHARLESTON PLAZA

OWNER

Inn Zone

CONTRACTOR

BRAVO FIRE

STATE LICENSE NO.

26261

CITY LICENSE NO.

33429

LOT(S)

BLOCK

SUBDIVISION

ZONE

PROPOSED CONSTRUCTION

FIRE SPRINK T.I.

USE BAR

FIRE PERMIT NO.

APPROVAL FOR THE WORK UNDER THIS PERMIT WILL BE GIVEN ONLY AFTER REFUSE AND DEBRIS HAVE BEEN REMOVED FROM JOB SITE AND PUBLIC RIGHT OF WAY.

UNITS	DESCRIPTION	FEE	TOTAL
PERMIT ISSUANCE			
	For Issuing Each Permit		
	For Issuing Each Supplemental Permit		
LOW VOLTAGE INSTALLATIONS			
	Speaker Outlets (Each)		
	Signal or Alarm Outlets (Each)		
	Amplifiers		
	Control Panel		
	Smoke Detectors		
	Telephone or Computer Outlet		
OTHER INSPECTIONS AND FEES			
	Halon Total Flooding Ext. System		
	CO ₂ Local Application System		
	Underground Water Distribution		
	System Supplying Fire Systems		
	Starter Permit		
	Contract Price of Cost of Installation		
	Misc.		
	Fire Pump(s)		
	On Site Water Supply		

I hereby certify that I have carefully examined and read the above application; that the same is true and correct and that the work herein described is to be done in accordance with all the provisions of the applicable Ordinance of the City of Las Vegas, Nevada and the State Laws, whether herein specified or not.

Signed

Contractor

Master Card No.

By Fire Protection Engineer/Fire Marshal

DATE

FIXTURES

FEE

PERMIT FEE

TOTAL FEES

Fire permit fees may be computed the same as building permit fees by using the cost of installation for valuation amount when such work is not included in the above schedule.

PERMIT EXPIRES 180 DAYS AFTER ABANDONMENT OF WORK

UNITS	DESCRIPTION	FEE	TOTAL
	Gas System (plan check)		
	Each Gas Appliance (any type)		
	Standby Emergency (generating engines)		
	Service Station Fuel Tank and Piping System		
	Fuel Tanks (each)		
AUTOMATIC FIRE EXTINGUISHING SYSTEM			
	Underground Piping		
	Distribution Piping per foot		
	Sprinkler Head		
	In Range Hood and Vent		
	Dry Standpipe System		
	Piping		
	Each Outlet		
	Wet Standpipe System		
	Piping		
	Fire Hose Cabinet		
SMOKE CONTROL SYSTEM			
	Mechanical Ventilation		
	Natural Ventilation		
	For Onsite Water Contract Value. Fee Based on Building Code Permit Valuation Chart.		
OTHER INSPECTIONS AND FEES			
	Inspections outside of normal business hours (minimum charge — three hours)		
	Reinspection fee assessed under provisions of TABLE 3-A of the Uniform Building Code.		
	Inspections for which no fee is specifically indicated (minimum charge — one half hour).		
	Additional plan review required by changes, additions or revisions to approved plans (minimum charge two hours).		

RECEIPT

0002

FIRE 32.90

CHEK 32.90

1564A000 14.23

09/06/89

Must Be Machine Validated

AH2150A6



REFRIGERATION, INC.

1854 E. CHARLESTON

KITCHEN HOOD TEST DATA

DATE: 10-5-89

CONTRACTOR NAME & LICENSE NO: LLOYD'S REFRIGERATION, INC. #0019531

JOB NAME & ADDRESS: INN ZONE - CHARLESTON

HOOD LOCATION:

PLAN SHEET NO. (IF KNOWN) TESTING EQUIPMENT TYPE:

1. TYPE OF HOOD: (TYPE I) TYPE II (circle one)

2. LIST ALL EQUIPMENT UNDER HOOD.
CHARBROILER

3. ACTUAL HOOD SIZE:

4 FT. X 4 FT. = 16 SQ. FT.

4. REQUIRED QUANTITY OF AIR (See back for appropriate formula).

X X = CFM

5. ACTUAL QUANTITY OF AIR AS MEASURED: 1270 CFM

6. ACTUAL TOTAL FILTER AREA: 4.08 SQ. FT.

7. ACTUAL FILTER AIR FLOW RATE.

1270 CFM 4.08 SQ. FT. = 311 FPM

8. LISTED FILTER AIR FLOW RATE: N/A FPM

9. ACTUAL DUCT SIZE.

1270 FT. X .69 FT. = 1840 SQ. FT. (rectangular)

or 0.79 X diameter) FT. = SQ. FT. (round)

10. ACTUAL DUCT AIR VELOCITY.

CFM SQ. FT. = FPM

11. REQUIRED DUCT SYSTEM AIR VELOCITY.

A. 1500 FPM (MINIMUM)
2500 FPM (MAXIMUM) ORB. MANUFACTURERS LISTED VELOCITY
FPM (MINIMUM)
FPM (MAXIMUM)

12. MAKEUP AIR SOURCE AND SIZE.

EXHAUST HOOD CAPTIVE AIRE R-MODEL ES 43QC

1090 CFM CEILING MAKEUP

THE EXHAUST AND MAKEUP AIR SYSTEMS SHALL BE CONNECTED BY AN ELECTRICAL INTERLOCK SWITCH.

PERSON PERFORMING TEST

WITNESS

T.A.B. TECH.

TITLE/AFFILIATION

TITLE/AFFILIATION

3550 W. TOMPKINS

LAS VEGAS, NEVADA 89103-5694

702/798-1010

1854 E. CHARLESTON

Shortridge Instruments, Inc.

14000 NORTH BOUTERDALE INDIAN BOUTERDALE, ARIZONA 85254
TELEPHONE (602) 991-8744 TELEFAX 823-1000

CERTIFICATE OF CALIBRATION

AIRDATA MULTIMETER
ELECTRONIC MICROPIEZO METERMODEL 8420K SERIAL NO. 1187319
TEST BY A. ELLIS DATE 7/10/88

This is to certify that AirData Multimeter Instruments are calibrated using Dwyer Microtector, model 1430, for air flow pressure measurement. The Dwyer Microtector complies with federal Specification 266-C-105A and is traceable to a master at the National Bureau of Standards, Certificate of Calibration 4005-213.12/214377 Nov. 1978. This Micrometer is recertified yearly to NBS standards, NBS REFERENCE NO. 738/234708, 6/2/87. This calibration method and certification applies to all instruments calibrated at our factory and specifically to this instrument.

CERTIFIED BY:

Gene R. Shortridge



REFRIGERATION, INC.

1854 E. CHARLESTON

KITCHEN HOOD TEST DATA

DATE: 10-5-89

CONTRACTOR NAME & LICENSE NO: LLOYD'S REFRIGERATION, INC. #0019581

JOB NAME & ADDRESS: INN ZONE - CHARLESTON

HOOD LOCATION: KITCHEN

PLAN SHEET NO. TESTING EQUIPMENT TYPE:

(IF KNOWN)

1. TYPE OF HOOD: (TYPE I) TYPE II (circle one)

2. LIST ALL EQUIPMENT UNDER HOOD:
FYRMASTER; GRIDDLE - RANGE, OVEN

3. ACTUAL HOOD SIZE:

4 FT. X 10.5 FT. = 42 SQ. FT.

4. REQUIRED QUANTITY OF AIR (See back for appropriate formula).

X X = CFM

5. ACTUAL QUANTITY OF AIR AS MEASURED: 2730 CFM

6. ACTUAL TOTAL FILTER AREA: 11.5 SQ. FT.

7. ACTUAL FILTER AIR FLOW RATE.

2730 CFM 11.5 SQ. FT. = 239 FPM

8. LISTED FILTER AIR FLOW RATE: N/A FPM

9. ACTUAL DUCT SIZE.

12 FT. X 18 FT. 1.5 SQ. FT. (rectangular)

or 0.79 X diameter) FT. = SQ. FT. (round)

10. ACTUAL DUCT AIR VELOCITY.

2730 CFM 1.5 SQ. FT. = 1820 FPM

11. REQUIRED DUCT SYSTEM AIR VELOCITY:

A. 1500 FPM (MINIMUM)
2500 FPM (MAXIMUM) OR

B. MANUFACTURERS LISTED VELOCITY

FPM (MINIMUM)

FPM (MAXIMUM)

12. MAKEUP AIR SOURCE AND SIZE.

EXHAUST HOOD CAPTIVE AIRE R-MODEL M/U ES430C
1950 CFM

THE EXHAUST AND MAKEUP AIR SYSTEMS SHALL BE CONNECTED BY AN ELECTRICAL INTERLOCK SWITCH.

PERSON PERFORMING TEST

WITNESS

T.A.B. TECH

TITLE/AFFILIATION

TITLE/AFFILIATION

Certificate of Occupancy

City of Las Vegas, Nevada

Department of Building & Safety

This Certificate issued pursuant to the requirements of the Uniform Building Code certifying that at the time of issuance this structure was in compliance with the various ordinances of the City regulating building construction or use. For the following:

Building Address 1854 E. CHARLESTON

Suite No. _____

Building Permit No. 89-031380

Type of Construction INTERIOR REMODEL

Occupancy Classification B-2, A-3

Area: _____

S.F. _____

Building Owner's Name: WESTAR DEVELOPMENT

Owner's Address: _____

Tenant's Name: INN ZONE-CHARLESTON

Description of Use: LOUNGE/RESTAURANT

Prepared By: B.D. GILBREATH Date: OCT. 6, 1989

By: _____

John E. Tucker
Building Official

POST IN CONSPICUOUS PLACE



DEPARTMENT OF BUILDING & SAFETY
CITY OF LAS VEGAS, NEVADA

FOR INSPECTION CALL 792-2071

Approved Plans Must Be On Job Site During Construction

STREET NO.

1854 E. Charleston

MAP NO.

DESCR. OF WORK

Inter. Remodel

CONTRACTOR

Pandey's Const. Inc.

OWNER

DATE ISSUED:

Building Permit No.

031380

Electric Permit No.

39218

Plumbing Permit No.

032102

Air Cond. Permit No.

Sewer Connection No.

INSPECT	DESCRIPTION	APPROVED	DATE
☐ B-1	FOOTING, LAYOUT, REBAR, ZONING		
☐ B-2	STEM WALL—FORMS & REBAR		
☐ B-3	PRE-SLAB		
☐ P-4	UNDERSLAB PLUMBING		
☐ E-1	UNDERGROUND ELECTRICAL		

Pour No Concrete Until Above is Approved

☐ B-4	ROOF SHEATHING		
☐ B-5	FRAMING		
☐ B-6	INSULATION		
☒ P-5	TOP OUT WATER, GAS, WASTE		
☒ M-1	ROUGH VENT		
☒ E-2	ROUGH ELECTRICAL		
☐ E-3	LOW VOLTAGE ELECTRICAL		

Do Not Sheetrock Until Above is Approved

☐ B-7	DRYWALL NAILING		
☐ B-8	EXTERIOR LATH/STUCCO		
☐ B-9	WALL GROUT & STEEL		
☐ B-12	BUILDING FINAL		
☒ P-6	FINAL GAS TEST		
☒ P-7	FINAL PLUMBING		
☒ M-2	HOOD		
☒ M-3	FINAL MECHANICAL		
☒ E-5	FINAL ELECTRICAL		

INSPECT	DESCRIPTION	APPROVED	DATE
☐ P-1	ON SITE SEWER		
☐ P-2	ON SITE WATER		
☐ P-3	BUILDING SEWER (YARD LINES)		
☐ E-4	SIGN INSPECTION		
☐ E-6	TEMP POWER		
☐ B-10	POOL PRE-GUNITE		
☐ B-11	POOL PRE-PLASTER/FINAL		
☐ X-1	KICKER/FLUSH		
☐ X-2	UNDERGROUND HYDRO		
☐ X-3	UNDERGROUND FINAL/FLOW		
☐ X-4	SPRINKLER SYSTEM HYDRO		
☐ X-5	FIRE ALARM		
☒ X-6	OTHER <i>Spencer system</i>		
☐ X-7	FINAL FIRE		
☐ X-8	HYDRANT		
☐ B-13	CERT. OF OCC.		

Occupancy Approval

Planning Dept.

Quality Cont.

Fire Dept.

Bldg. Dept.

POST THIS CARD
ON FRONT OF BUILDING

BRING HARD CARD WITH FIRE QUALITY CONTROL & PLANNING APPROVALS SIGNED OFF
TO BLDG. & SAFETY FOR CERTIFICATE OF OCCUPANCY ISSUANCE (Commercial Only)

FOR TECHNICAL ASSISTANCE CALL: 799-6916

BUILDING & SAFETY GAS, NEVADA

CALL 793-2071

Job Site During Construction

Building Permit No.

031380

Electric Permit No.

39218

Plumbing Permit No.

032102

Air Cond. Permit No.

Sewer Connection No.

INSPECT

DESCRIPTION

APPROVED

DATE

☐ P-1

ON SITE SEWER