

501 N. CASINO CENTER
SPECIAL INSPECTOR REPORT
(Ted Rexing)

C. of L.V.
FIRE STATION



TRANSMITTAL

City of Las Vegas
Office of Architectural Services
and Project Control

date: 7-20-84
Mr. C. Cornelius
from: Thomas B. Graham, AICP, RLA, Director
subject: CENTRAL FIRE STA.
copies: File # WJ00023
REXING

We transmit herewith the following:

Description		
CONTRACTOR PERMIT CARD & ITO ATTACHMENTS	ORIGINAL	C

Action Codes
A - Information only no action required
B - Review and forward comments by
C - I HAVE REQUESTED ALL DEPTS. TO SIGN, BUT AS THIS IS A RESPONSIBILITY OF BLDG & SAFETY, WOULD YOU PLEASE MAKE COPIES OF IT ALL FOR YOUR MICRO-FILES. RETURN ORIGINALS DIRECTLY TO MR. BOB THOMAS OF SHADROCK CONSULT. & NOTIFY MR. T. WHEN THE CERT. OF OCCUPANCY WILL BE READY FOR F.I.

THB

Marianne Francis 72784

**S. J. AMOROSO
CONSTRUCTION COMPANY**

P.O. Box 11146
Las Vegas, Nevada 89111-1146

(702) 739 - 5188

LETTER OF TRANSMITTAL

DATE	JULY 17, 1984	JOB NO.	#244
ATTENTION			
RE:			
CENTRAL FIRE STATION 501 N. Casino Crt.			

TO City of Las Vegas

Building Department

TO: HARRIS SHARP & ASSOCIATES

WE ARE SENDING YOU ☒ Attached ☐ Under separate cover via _____ the following items:

- ☐ Shop drawings ☐ Prints ☐ Plans ☐ Samples ☐ Specifications
☐ Copy of letter ☐ Change order ☒ As below

COPIES	DATE	NO.	DESCRIPTION
1 each sheet			Original Department of Building & Safety card, as executed by inspectors for the above referenced project, with attachments (5 shts.)

THESE ARE TRANSMITTED as checked below:

- ☐ For approval ☐ Approved as submitted ☐ Resubmit _____ copies for approval
☒ For your use ☐ Approved as noted ☐ Submit _____ copies for distribution
☐ As requested ☐ Returned for corrections ☐ Return _____ corrected prints
☐ For review and comment ☐ _____
☐ FOR BIDS DUE _____ 19 _____ ☐ PRINTS RETURNED AFTER LOAN TO US

REMARKS

Close-out file,

COPY TO Submittal/Project Manager/File

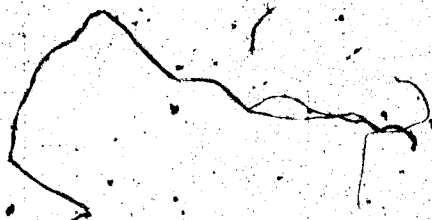
SIGNED:

JEANNIE BACA

If enclosures are not so noted, kindly notify us at once.

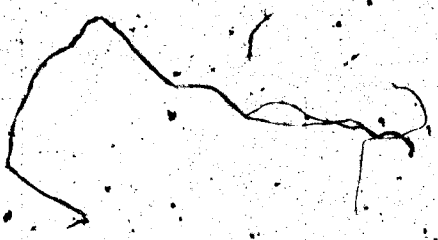
Amata

- ① permission for books
- ② ring down showed chilled water backup
- ③ Kim Gregory @ Hansen
Ed Butten



Amtrak

- ① permission for locks
- ② right away showed chilled water backup
- ③ Kim Gregory @ Hansen
Ed Enten





DEPARTMENT OF BUILDING & SAFETY
Phone 386-6251
CITY OF LAS VEGAS, NEVADA

APPROVED BUILDING PLANS No. C-197-2
Approved Plans must be on Job Site During Const.

OWNER City of Las Vegas
STREET NO. 5711 N. Pahrump Rd.
TYPE OF STRUCTURE Public Station

CONTRACTOR Universal Construction

Location & Footing _____
Stem Wall _____
Pour No Concrete Until Above is Signed
Conc. Slab _____ [Reinf.] _____
Electrical Slab _____
Plumbing (groundwork) SEE ATTACHMENT
Gas Piping (groundwork) _____
Fireplace Footing _____
Chimney Steel _____
Fireplace Final _____
Conc. Block Building _____
Vert. Steel 1st _____ 2nd _____
Horiz. Steel 1st _____ 2nd _____

DATE ISSUED: 12/30/83
Drywall _____
Ext. Lath _____
Ext. Scratch _____
Ext. Brown _____
Miscellaneous _____
Roofing _____
Sewer 02-04-83 M/M/M

Final Electrical 75-61-84 Subject to paid list
Final Plumbing MECH. INSP. 81 CLV Per punch list 6/1/84
Final Gas MECH. INSP. 81 CLV Per punch list 6/1/84
Final Heating & Vent. MECH. INSP. 81 CLV Per punch list 6/1/84
Final Building BLDG. INSP. 55 CLV Per punch list 6/1/84
On-Site Paving _____

NOTE: All of the following equipment shall be approved by the Las Vegas Fire Department before the Building Department will final this structure. Sprinkler systems; alarm and communications systems; standpipes; underground flammable liquid tanks; fire pumps; emergency generator; hood extinguishment systems; non-flammable medical gas systems.
Call Fire Prevention Bureau at 386-6361 for inspection

Rough Electrical REB 75
Topout M/M 02-02-84
Rough Gas Piping M/M 02-02-84
Rough Htg. & Vent. M/M 02-02-84
Sheathing _____
Framing BLDG. INSP. 55 CLV 5/17/84
Insulation _____

Fire Pump NA
Emerg. Generator Free Swing 4/10/84
Alarm System NA
Sprinkler System Free Swing 3/12/84
Smoke Detector _____

PERMIT NO. 57851
Building Permit No. 6065
Electric Permit No. _____
Plumbing Permit No. _____
Air Cond. Permit No. _____
Sewer Connection No. _____

Occupancy Approval
Planning Dept. 7/24/84
Quality Cont. _____
Fire Dept. Free Swing 7/26/84
Bldg. Dept. SR. BLDG. INSP. 44 CLV 7/26/84

Temp. Occupancy Approval
Not To Exceed 60 Days
Bldg. Dept. _____

**POST THIS CARD
ON FRONT OF BUILDING**



DEPARTMENT OF BUILDING & SAFETY
Phone 386-6251
CITY OF LAS VEGAS, NEVADA

APPROVED BUILDING PLANS No. C-199-2
Approved Plans must be on Job Site During Const.

OWNER City of Las Vegas

STREET NO. 574 N. Pahrump Ct.

TYPE OF STRUCTURE 4. 2nd Station

CONTRACTOR Marasa Const Co

DATE ISSUED: 12/3/83

Location & Footing

Stem Wall

Pour No Concrete Until Above is Signed

Conc. Slab _____ (Reinf.) _____

Electrical Slab

Plumbing (groundwork) SEE ATTACHMENT

Gas Piping (groundwork)

Fireplace Footing

Chimney Steel

Fireplace Final

Conc. Block Building

Vert. Steel 1st _____ 2nd _____

Horiz. Steel 1st _____ 2nd _____

Pour No Concrete Until Above is Signed

Rough Electrical REP #5

Topout MM 02-02-84

Rough Gas Piping MM 02-02-84

Rough Htg. & Vent. MM 02-02-84

Sheathing

Framing BLDG. INSP. 55 CLV 5/17/84

Insulation

PERMIT NO. 5851

Building Permit No. 6065

Electric Permit No. _____

Plumbing Permit No. _____

Air Cond. Permit No. _____

Sewer Connection No. _____

**POST THIS CARD
ON FRONT OF BUILDING**

Drywall

Ext. Lath

Ext. Scratch

Ext. Brown

Miscellaneous

Roofing

Sewer 02-04-83 MMW

Final Electrical #75-61-84 Subject to punch list 6/16/84

Final Plumbing MECH. INSP. 81 CLV

Final Gas MECH. INSP. 81 CLV

Final Heating & Vent. MECH. INSP. 81 CLV

Final Building BLDG. INSP. 55 CLV

On-Site Paving

NOTE: All of the following equipment shall be approved by the Las Vegas Fire Department before the Building Department, will final structure. Sprinkler systems; alarm and communications systems; standpipes; underground flammable liquid tanks; fire pumps; emergency generator; hood extinguishment systems; non-flammable medical gas systems.

Call Fire Prevention Bureau at 386-6361 for inspection

Fire Pump NA

Emerg. Generator See Swing 4/10/84

Alarm System NA

Sprinkler System See Punch 3-12-84

Smoke Detector

Occupancy Approval

Planning Dept. 7/26/84

Quality Cont.

Fire Dept. See Swing 7/26/84

Bldg. Dept. SR. BLDG. INSP. 44 CLV 7/26/84

Temp. Occupancy Approval

Not To Exceed 60 Days

Bldg. Dept.

GGI OF

[illegible]

PG. 2

Encasement of Exst. 8" Sewer @ Panza TR 2-12-83 mnm 02-23-83
 W.S. Basement Walls - Rebar TR 3-5-83 BLDG. INSP. 53 CLV
 W.S. Basement Walls - Elec TR 3-5-83 RP-7-7-83
 W.S. Basement Walls - HVAC + P TR 3-5-83 mnm 03/04/83
 8" R.C.P. FR. S.S.M.H. #2 → Dep Inlet
 Basement Ret. Wall at Dep Inlet TR 3-8-83 BLDG. INSP. 53 CLV
 Tunnel Slab T-7, U-7, GB-5, G-17 TR 3-8-83 BLDG. INSP. 53 CLV
 Plaza Figs P-15, GB-3, Q-15, GB-4 TR 3-11-83 SUBJECT TO: BLDG. INSP. 53 CLV
 Tunnel Walls - Rebar TR 3-11-83 BLDG. INSP. 53 CLV
 Tunnel Walls - Elec TR 3-15-83 ELEC. INSP. NO. 75 C 3-15-83
 East Slab @ Communications - Pump TR 3-15-83 mnm 03-15-83 #81
 East Slab " - Elec TR 3-16-83 3-16-83
 East Slab " - Rebar TR 3-17-83 BLDG. INSP. 53 CLV
 Tunnel Ceiling - Pumping TR 3-17-83

INC. WALL EAST AT ELEV.

Basement Slab = S. 1/2 - Pumping TR 3-23-83
 Basement Slab = S. 1/2 - Elec TR 3-24-83 ELEC. INSP. NO. 75 C 3-24-83
 Basement Slab = S. 1/2 - Rebar TR 3-24-83 BLDG. INSP. 53 CLV
 Plaza Line UNDER SLAB COL. 14 → 15, Δ → P TR 3-29-83 mnm 03-29-83
 Plaza Slab - Elec (ATTACHED) TR 3-31-83 ELEC. INSP. NO. 75 C 3-31-83
 Plaza Slab - Rebar (ATTACHED) TR 3-31-83 SUBJECT TO COL. 150, JT. BLDG. INSP. 53 CLV
 Basement Figs N-2 - Rebar TR 3-31-83 SUBJECT TO 1 OF U.R. 610 BLDG. INSP. 53 CLV

Basement Wall EAST BERN. N-2 & N-6 - Rebar TR 4-13-83 BLDG. INSP. 53 CLV

Plaza Footings A-14, H-13 - Rebar TR 4-20-83 BLDG. INSP. 53 CLV

Sand Trap Installation
 P-2 WASTE OVER TUNNEL TR 4-25-83 mnm 04-25-83 #81 MECH. INSP. 53 C

RAFFAEL: Men & Woman bathroom (Rough Plumbing) TR 4-27-83 mnm 04-27-83 #81

Footings (B) AT GRADE 1/2 GRADE TR 4-28-83 BLDG. INSP. 53 CLV

Plaza Footings: A-12 TR 4-29-83 BLDG. INSP. 53 CLV

Basement Slab R-FU-3, R-5, TR 5-10-83 ELEC. INSP. NO. 75 C 5-10-83

Plaza Figs R-7, U-9 TR 5-10-83 BLDG. INSP. 53 CLV 5/6/83

Plaza Pumping: ROUGH-IN 12-15 TR 5-10-83 mnm #81 05/06/83

Fig. 2

BLG INSP. 53 CLV

BLDG. INSP. 53 CLV

BLDG. INSP. 53 CLV

BLDG. INSP. 53 CLY

4-85-83 MECH. INSP. 030

BLDG. INSP. 55'CLV

mm 451 056612

OK SUBJECT TO TEST APPR.

	Paza Slab 12→15: ELEC.	ELEC. INSP. NO. 75 C	R 5-13-83
	Basement Slab: 11→12: REBAR		R 5-10-83
	Paza Slab: 12→15: REBAR		R 5-10-83
	Paza Slab: (H)→EAST: REBAR	ALSO SUBJECT TO VOLUNTARY CORRECTION	R 5-17-83
	Paza Slab: (H)→EAST: ELEC	5/27/83 BLDG. INSP. 55 CLV	R 5-27-83
	Paza Slab: (H)→EAST: PUMPING & REPAIRS	ELEC. INSP. NO. 75 C	R 5-27-83
	2nd Level: (15)→NORTH: REBAR	STRUCTURAL STIL +	R 6-14-83
	2nd Level: ELEC	6/13/83 BLDG. INSP. 55 CLV	R 6-14-83
	2nd Level: PLUMBING	6/14/83 ELEC. INSP. NO. 75 C	R 6-14-83
	Basement Slab: Paza 120: REBAR	6/13/83 BLDG. INSP. 55 CLV	R 6-13-83
PAIR #9	2nd Level Slab: (12)→(15) P+HVAC	mm 06-17-83 #81	R 6-17-83
	2nd Level Slab: (12)→(15) ELEC	ELEC. INSP. NO. 75 C	R 6-17-83
	2nd Level Slab: (12)→(15) REBAR/STRUCTURE	6/17/83 BLDG. INSP. 55 CLV	R 6-17-83
PAIR #7	2nd Level Slab: (H)→EAST: STRUCTURE	6/21/83 BLDG. INSP. 55 CLV	R 6-23-83
	2nd Level Slab: (H)→EAST: MECH	mac mm 06-21-83 #81	R 6-21-83
	2nd Level Slab: (H)→EAST: PLUMB	ELEC. INSP. NO. 75 C	R 6-21-83
PAIR #5	Paza Level Slab: (10)→(12)→(15): STRUCTURE	6/24/83 BLDG. INSP. 55 CLV	R 6-27-83
	Paza Level Slab: SAME: HVAC	mm #81 06-23-83	R 6-23-83
	Paza Level Slab: SAME: E	ELEC. INSP. NO. 75 C	R 6-24-83
PAIR #12	Paza Level Slab: (10)→(12)→(15): STRUCTURE	6/28/83 BLDG. INSP. 55 CLV	R 6-29-83
	Paza Level Slab: SAME: HVAC	mm #81 06-28-83	R 6-29-83
	Paza Level Slab: SAME: E	ELEC. INSP. NO. 75 C	R 6-28-83
PAIR #10	Roof: (10)→(12): STRUCTURE	6/28/83 BLDG. INSP. 55 CLV	R 6-29-83
	Roof: SAME: HVAC + P	mm #81 06-28-83	R 6-29-83
	Roof: SAME: E	ELEC. INSP. NO. 75 C	R 6-28-83
PAIR #8	2nd Level Slab: (8)→(12): STRUCTURE	6/29/83 BLDG. INSP. 55 CLV	R 6-30-83
	2nd Level: SAME: HVAC + P	mm #81 06-29-83	R 6-30-83
	2nd Level: SAME: E	ELEC. INSP. NO. 75 C	R 6-30-83

OKS SUBJECT TO TEST APPR.

	Plaza Slab 12-15: ELEC.	ELEC. INSP. NO. 75 C	R 5-13-83
	Basement Slab: 12-15: REBAR		R 5-10-83
	Plaza Slab: 12-15: REBAR		R 5-10-83
	Plaza Slab: (H) → EXT: REBAR	ALSO SUBJECT TO VOL. CORRECTION	R 5-10-83
	Plaza Slab: (H) → EXT: ELEC	5/27/83 BLDG. INSP. 55 CLV	R 5-10-83
	Plaza Slab: (H) → EXT: PLUMBING	TO FIN. GRADE	R 5-27-83
	2nd Level: (15) → NORTH: REBAR	STRUCTURAL STILT	R 5-11-83
	2nd Level: ELEC	6/13/83	R 6-14-83
	2nd Level: PLUMBING	6/14/83	R 6-14-83
	Basement Slab: Roof 120: rebar	6/10/83	R 6-10-83
PAIR #9	2nd Level Slab: (12) → (15) P+HAC	mm 06-17-83	R 6-17-83
	2nd Level Slab: (12) → (15) ELEC	ELEC. INSP. NO. 75 C	R 6-17-83
	2nd Level Slab: (12) → (15) REBAR/STRUCTURE	6/17/83	R 6-17-83
PAIR #7	2nd Level Slab: (H) → EXT: STRUCTURE	BLDG. INSP. 55 CLV	R 6-23-83
	2nd Level Slab: (H) → EXT: MECH	6/21/83	R 6-21-83
	2nd Level Slab: (H) → EXT: ELEC	ELEC. INSP. NO. 75 C	R 6-21-83
PAIR #5	Plaza Level Slab: (12) → (15) STRUCTURE	BLDG. INSP. 55 CLV	R 6-27-83
	Plaza Level Slab: SAME: HVAC	mm #81	R 6-27-83
	Plaza Level Slab: SAME: "E"	ELEC. INSP. NO. 75 C	R 6-27-83
PAIR #2	Plaza Level Slab: (12) → (15) STRUCTURE	BLDG. INSP. 55 CLV	R 6-27-83
	Plaza Level Slab: SAME: HVAC	6/28/83	R 6-27-83
	Plaza Level Slab: SAME: E	ELEC. INSP. NO. 75 C	R 6-28-83
PAIR #10	Roof: (12) → (15) STRUCTURE	BLDG. INSP. 55 CLV	R 6-29-83
	Roof: SAME: HVAC + P	mm #81	R 6-29-83
	Roof: SAME: E	ELEC. INSP. NO. 75 C	R 6-29-83
PAIR #8	2nd Level Slab: (12) → (15) STRUCTURE	BLDG. INSP. 55 CLV	R 6-30-83
	2nd Level: SAME: HVAC + P	mm #81	R 6-30-83
	2nd Level: SAME: E	ELEC. INSP. NO. 75 C	R 6-30-83

RUR #11B [Roof: (B) (A) (N): REPAIR + EJECT. BLDG. INSP. NO. CLV 7/12/83 R 7.13.83
Roof: SAME: HVAC + P M/M #81 07-12-83 R 7.13.83
Roof: SAME: E R 7.13.83

RUR #11A [Roof: (12) (15): REPAIR + EJECT. BLDG. INSP. NO. CLV 7/14/83 R 7.15.83
Roof: SAME: HVAC + P R 7.15.83
Roof: SAME: ELEC. R 7.15.83

[Sewer Connection from ejector pump. Subject to Water Test M/M 07-21-83 #81 R 7.22.83
(Water test OK)
Sewer Connection from ejector pump. M/M 07-22-83 #81 TR 7.22.83
Storm drains connection at east M/M 07-22-83 TR 7.22.83

Overhead Copper H₂O Lines 8/2/83 R 8.2.83
MECH. INSP. NO. CLV
Call Line Led Test: End Level: Combat Demo + Mach. Rms M/M 08-16-83 #81 TR 8.10.83

Hot Water Supply & Return (Pressure Test) Apparatus Bay & Dorm Area VAV Terminal Units Rough Test M/M 08-19-83 #81
Hot Water Supply & Return (Pressure Test) VAV Terminal Units Rough Test M/M 08-22-83 #81

Rough Gas Inspection & Pressure test 120 PSI Test OK M/M 08-26-83 #81

Pressure test Hot & Cold copper water lines 150 PSI Test OK M/M 09-10-83 #81
BAIT: RAUGH HVAC/P
BAIT: FRAMING

Dr. Elect. Basement BLDG. INSP. NO. CLV 9/22/83
ELEC. INSP. NO. 75 9/22/83
Installation & water test on deck drain on south side of building plaza level. Test at two locations M/M 09-23/83 #81

PLAZA LEVEL: (12) NORTH: FRAMING BLDG. INSP. 55 CLV 6/11/84 R 6.11.84
PLAZA LEVEL: (12) NORTH: RAUGH HVAC/P M/M 06-06-83 TR 10-0-83
PLAZA LEVEL: (12) NORTH: RAUGH E TR 10-1-84

2ND LEVEL: (12) NORTH: FRAMING SUBJECT TO PUNCH LIST 11/8/83 R 11.8.83
2ND LEVEL: (12) NORTH: RAUGH HVAC/P R 11.8.83
2ND LEVEL: (12) NORTH: RAUGH E R 11.8.83
* EXCEPT 326 327 328

~~FILE~~ SUBJECT TO
BLDG. INSP. 55 CIV 11/9/83
SUBJECT TO
FINGERLIST
MUM 11-10-83 #81 TR
BLDG. INSP. NO. 75 CIV 11/9/83 TR

2nd Level: (12) → south: Framing BLDG. INSP. 55 C.V. 12/23/83 TR SUBJECT TO
" " " " : H.N.C./P mm 12-23-83 #81 TR. !
" " " " : Electrical ELEC. INSP. NO. 73 C.V. 12/22/83 TR !

Encasement: Building Final	SUBJECT TO PUNCHLIST BLDG. INSP. 55 CLV 4/10/84	R	5.84
Encasement: Electrical Final	SUBJECT TO PUNCHLIST APP # 75-4-17-84	R	5.84
Encasement: Mech+Plumb. Final	SUBJECT TO PUNCHLIST MNM 04-10-84 481	R	5.84
Encasement: Fire Dept. Final	SUBJECT TO PUNCHLIST Ree Swiring 4/10/84	R	5.84

Balance of Building	Building Final
Balance of Building	Mech + Plumb Final
Balance of Building	Elec Final
Balance of Building	Fire Final

SEE
ACTUAL
PERMIT
CARD