

2208 Glenheather

L4 B1 Glen Heather Est #3 Zone R-1

Wilson Lewis Mail 22, 1979

11-09

CITY OF LAS VEGAS, NEVADA

LOG NO. & AREA

DEPARTMENT OF BUILDING & SAFETY

APPLICATION & BUILDING PERMIT - for:

CONST. VAL. \$ 198.05

ADDRESS OF CONSTRUCTION: 2208 GLEN HEATHER

OWNER: LINDO MACHESON MACHESON

LOTS: 4 BLOCK: 1 SUBDIVISION: GLEN HEATHER EST. # 3

ZONE: RL

Materials of Construction: Block Concrete Wire Wood Other

PLANS: Yes No

ARCHITECT: ENGINEER:

CALCS: Yes No

CONTRACTOR: DAVIS MASONRY

STATE LICENSE # 12201

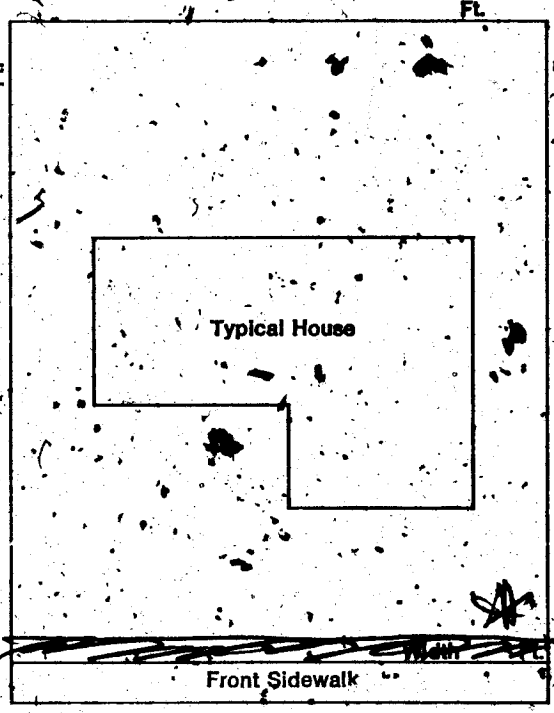
CITY LICENSE # CE 12927

TOTAL SQUARE FEET: 132 TOTAL LINEAL FEET: 66

Remarks:

CONDITIONS OF THE PERMIT:

1. Any type of retaining wall must be engineered by a Civil or Structural Engineer.
2. If a home owner takes out the Building Permit and if the owner sublets the work to a Contractor, then the Contractor must take out the permit and pay for it.
3. No fence or wall can be built on City property or rights-of-way, but this is not intended to preclude construction within utility easements if utilities will not be damaged or made inaccessible.
4. The fence or wall shall not enclose any water meter, light standard, or fire alarm box and shall not come closer than 24" from the nearest fire hydrant outlet.
5. Department Inspectors must approve footings before concrete is poured and block wall reinforcing before grouting is done.
6. Maximum height of any wall or fence is 6', side and rear yards; 4' maximum in front yard with the vertical surface above the height of 2' - 50% open.
7. It must not obstruct required on-site parking space (2 spaces for each dwelling unit) by the erection of the fence or wall.
8. By the signing of this application I herewith agree to the requirements outlined above.



* MAX HGT 4' TOP 2' 50% OPEN

SIGNED: *Charles Davis* DATE: _____
CONTRACTOR AGENT OWNER

PLANNING DEPT: *[Signature]* Date: 2/3/76

PUBLIC WORKS DEPT: *[Signature]* Date: 2/3/76

BUILDING DEPT: *[Signature]* Date: 2-3-76

2850 PERMIT NO: 455 PERMIT FEE 5.5

RECEIPT
 498 \$005.00 - 8
 CITY OF LAS VEGAS
 DEPT. OF BUILDING & SAFETY
 MUST BE MACHINE VALIDATED
 2-3-76

DEPT. OF BLDG & SAFETY—CITY OF LAS VEGAS, NEVADA

OWNER HAROLD THOMPSON ADDRESS 2208 Glen Heather Way DATE 12-20-61
 GEN. CONT. same TYPE OF STRUCTURE S.F. D.I.
 PERMIT NO. 7108 LEGAL DESCRIPTION Lot 4 Block 1 Glen Heather #3e

BUILDING	MECHANICAL	ELECTRICAL
LOCATION <u>2208-4-62</u>	PLUMBING CONT. <u>1-8-62</u>	TEMP. POLE CONT. <u>1-8-62</u>
FIREPLACE FTS. <u>0</u>	PERMIT NO. <u>4294</u> DATE <u>1-5-62</u>	PERMIT NO. _____ DATE _____
FOOTINGS <u>2-4-62</u>	HEAT & VENT. AC CONT. <u>1-8-62</u>	INSPECTION <u>1-8-62</u> DATE <u>1-8-62</u>
FOUNDATION WALL <u>2-4-62</u>	PERMIT NO. <u>1986</u> DATE <u>1-24-62</u>	ELECTRICAL CONT. <u>1-8-62</u>
STEM WALL _____	SEWER CONT. <u>1-8-62</u>	PERMIT NO. <u>5207</u> DATE <u>1-8-62</u>
FLOOR FRAMING _____	PERMIT NO. <u>4294</u> DATE <u>1-5-62</u>	FIXTURES CONT. <u>1-8-62</u>
SLAB <u>1-15-62</u>	ROUGH SOIL <u>1-8-62</u>	PERMIT NO. <u>5207</u> DATE <u>1-8-62</u>
CHIMNEY STEEL (FIREPLACE) _____	ROUGH WATER <u>1-8-62</u>	SLAB _____
WALL STEEL _____	TOP-OUT <u>2-27-62</u>	ROUGH <u>2-13-62</u>
COLUMN STEEL _____	ROUGH GAS <u>2-27-62</u>	FINAL ROUGH _____
BEAM STEEL _____	AC ROUGH DUCT <u>2-28-62</u>	FINAL FIXTURE _____
STEEL FABRICATION _____	REF. ROUGH PIPING <u>3-1-62</u>	TEMPORARY SERVICE _____
FRAMING <u>2-6-62</u>	FINAL PLUMBING <u>5-3-62</u>	
ROOF SHEATHING <u>2-6-62</u>	FINAL GAS <u>5-3-62</u>	
DRYWALL _____	FINAL AIR COND. <u>5-3-62</u>	
LATHING _____	FINAL REFRIG. _____	
BACKING (SIDING) <u>2-15-62</u>	FINAL SEWER <u>2-13-62</u>	
PLAS. SCRATCH _____	FINAL SEPTIC TANK _____	
BROWN <u>2-15-62</u>		
FINAL BLDG. <u>2-15-62</u>		

APPROVED FOR OCCUPANCY Bushong 5-14-62 INSPECTOR _____ DATE _____
 APPROVED FOR METERS Buller 5-14-62 _____ DATE _____
 PLEASE NOTE REMARKS ON REVERSE SIDE 1 LOG # _____ AREA # _____ 23 04

2208 Glen Heather Way P-63 4

DEPARTMENT OF CITY OF LAS VEGAS

OWNER Linda HARDEX CARD NO. _____ DATE 2-3-76

CONTRACTOR David PERMIT NO. 455

LOT _____

Fence (wire, wood, _____ (masonry, rock, etc.))

Location _____

Final Inspection _____

Retaining Wall (concrete)

Location _____

Footing _____

Wall Steel 1st _____ 2d _____ 3d _____

Bond Beam, 1st _____

Final Inspection _____

23 14 7