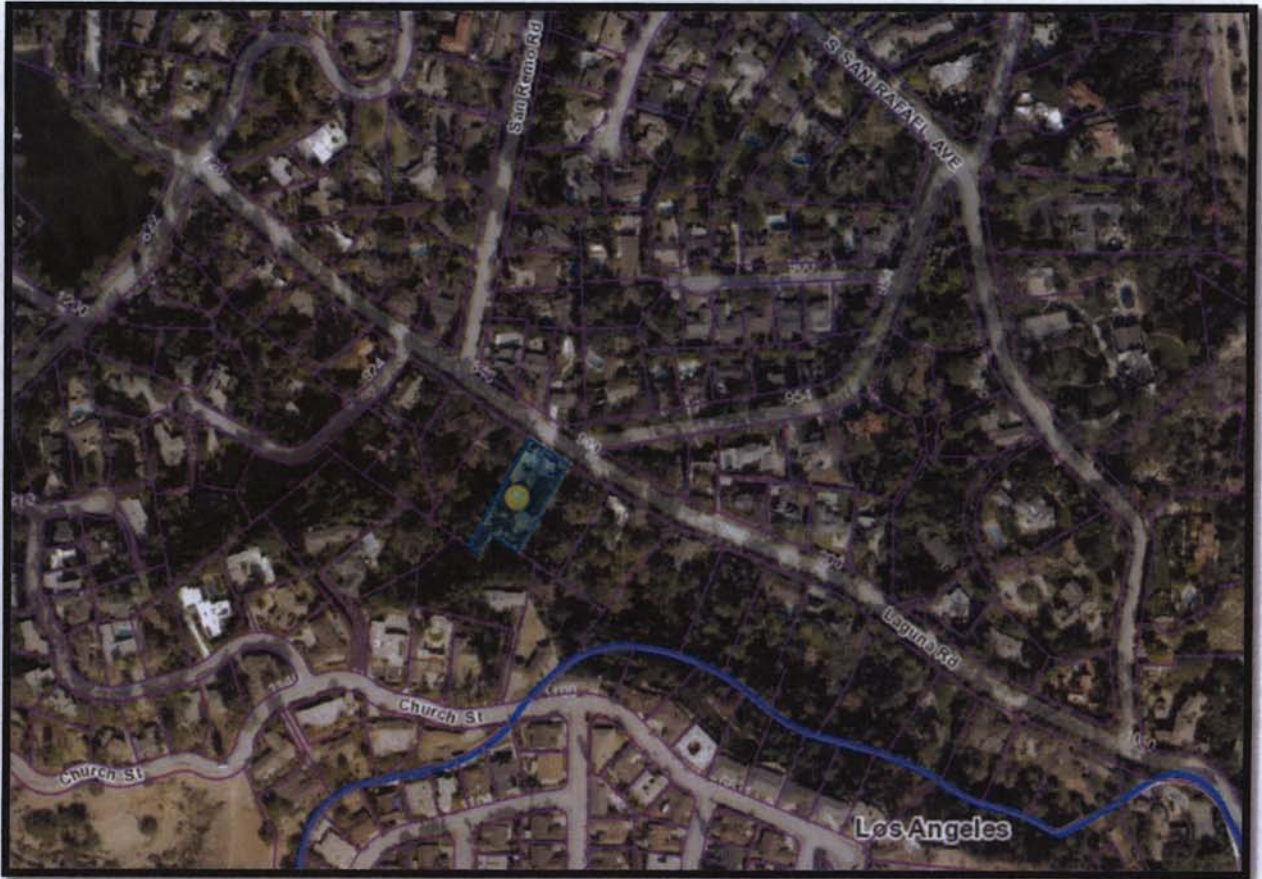


901 LAGUNA ROAD VICINITY MAP



ATTACHMENT B

901 LAGUNA RD

RE MARKS FOR
WORK

M. R. P. C.

MAURSETH and HOWE
FOUNDATION ENGINEERS

RAY O. MAURSETH
CHARLES S. HOWE, JR.
JOHN B. HOWE

B. J. HOLT
STANLEY N. MITCHELL

MAURSETH and HOWE
2601 SOUTH HILL STREET
LOS ANGELES 7, CALIF.
September 2, 1958

MAURSETH AND HOWE
2651 NO. MAIN STREET
SANTA ANA BRANCH
KIMBERLY 3-3411

File: 58.2014

Richard T. Fuelicher

3151 E. Colorado

Pasadena 3, California

Reference: 901 Laguna Road, Pasadena, California

PRELIMINARY FOUNDATION INVESTIGATION

As requested by you, we have performed a preliminary site investigation at 901 Laguna Road, Pasadena, California. Our field investigation consisted of both a geological reconnaissance, by our Engineering Geologist, and a drilling program. The drilling included shallow borings and channel bank cuts to determine depth to and nature of the bedrock.

Existing contours of the property are presented on Plate A, which is a portion of a survey map identified as Drawing No. 7795-D by Harold A. Barnett, 8-22-58.

GEOLOGY & SOILS

Geologically speaking, the site is located on a stream which has undergone a major erosional and depositional cycle followed by two more erosional cycles which were all caused by periods of stream rejuvenation. (See Plate B.)

Depth of original erosion was not determined in this study, but present bedrock, a conglomeratic sandstone, is located at an elevation of about seventy-two (72) feet. This conglomeratic sandstone is presumed to be the basic depositional layer of the original stream as is evidenced by its cementing and poor sorting. Above the bedrock is loose alluvial fill becoming finer grained

Page - 2 -

with increase in elevation. All footing locations, except those on the island, in the center of the stream, are located in this loose alluvium. In the present stream bed there is one to two feet of recent alluvium consisting of coarse sand, pebbles, and angular blocks of concrete. Below a depth of two feet is the conglomeratic sandstone.

The sandstone bedrock consists of granitic type pebbles one eighth (1/8) inch to three (3) inches in diameter surrounded by a matrix of coarse to medium grained angular fragments of quartz, feldspar, amphibole and minor amounts of mica. It is loosely cemented, friable, and contains iron oxide staining. Alluvial material above the bedrock is dark brown in color, non-cemented, and consists of medium to fine grained sand with minor bedrock fragments interspersed with in it.

Provisions must be provided below the retaining wall footing to resist undermining and erosional forces of the stream.

Increased vertical and lateral erosion brought on by reduction in the cross-sectional area of the stream will be the only major problem in the design of a retaining wall. The bedrock will erode vertically at a much faster rate than laterally.

RECOMMENDATIONS:

Our recommendations from the soil mechanics standpoint may be summarized as follows:

Building foundation:

We classify the natural surface soils at this site as equivalent to compact fine sand per section 2802 of the Uniform Building Code. This section allows a permissible soil bearing value of 1000 lbs. per square foot for the above classi-

Page - 3 -

fication, however, this may be increased to twice the minimum or 2000 lbs. per square foot using the standard increase with proportional width.

Considering the fact that a retaining wall is to be constructed and final grades will be somewhat flatter than they are now, we feel that footings carried a minimum of 18 inches into the original undisturbed ground should be sufficiently deep to protect them from any possible undermining.

Retaining Wall:

The same soil bearing value assigned to building footings may be applied under the retaining wall.

A grout curtain wall should be extended a minimum distance of 3 or 4 feet below the bottom of the wall to resist erosional forces.

At the toe of the retaining wall, a passive soil pressure of 500 lbs. per square foot may be used and should restrict lateral movement to 0.01 foot; this figure assumes positive side bearing contact between the vertical wall surface and undisturbed soil.

When calculating the resistance offered by the bottom of the wall against sliding we suggest a maximum friction coefficient of 0.65 be used.

Calculations for horizontal earth pressure against the wall should be based upon the usual equivalent fluid pressure of 30 lbs. per cubic foot.

REMARKS

This report is subject to review by the controlling authorities for the project.

Respectfully submitted,

MAURSETH & HOWE

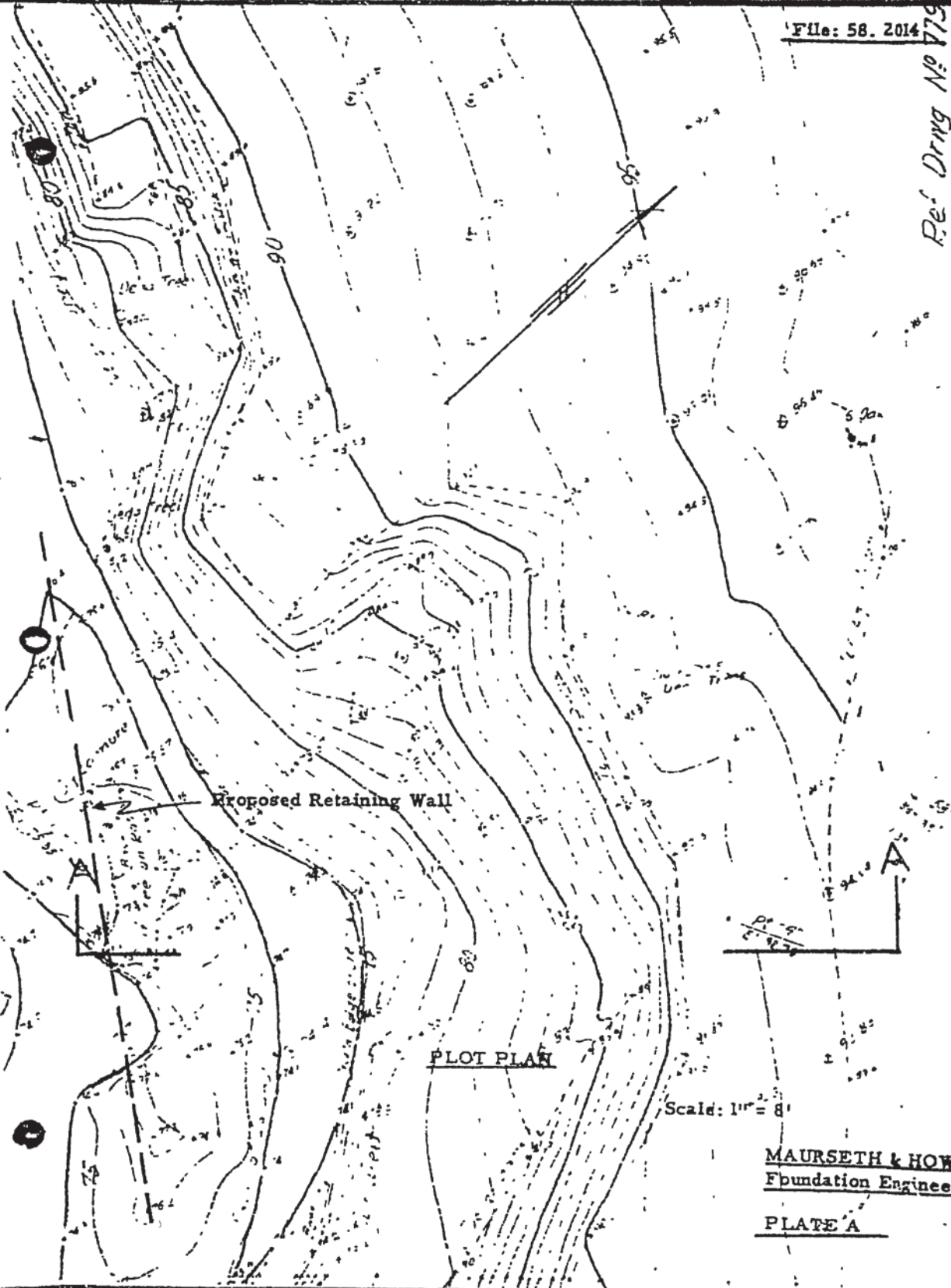
ORIGINAL SIGNED BY
Charles S. Howe, Jr.

MAURSETH AND HOWE FOUNDATION ENGINEERS

FILMED FROM BEST POSSIBLE ORIGINAL

File: 58. 2014

Re: Drwg No 779
Dated 5/20/14



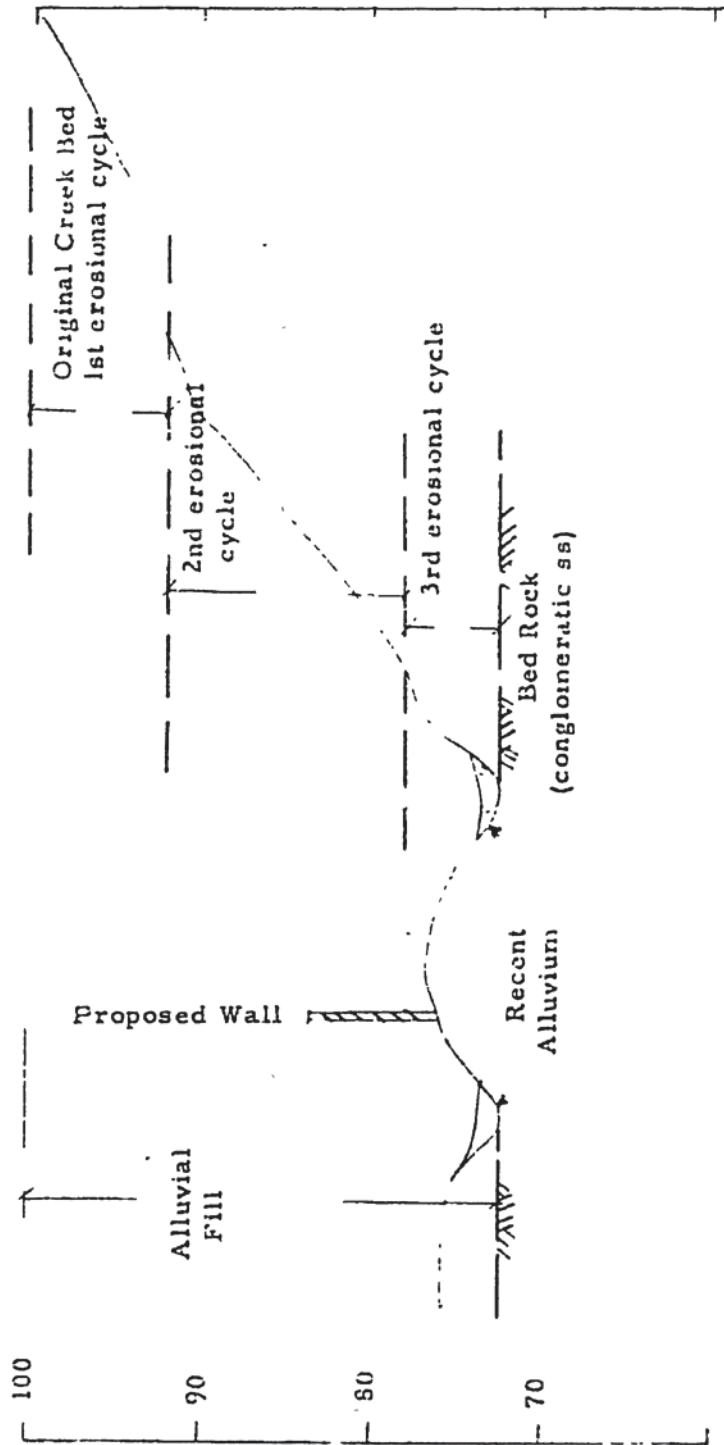
PLOT PLAN

Scale: 1" = 8'

MAURSETH & HOWE
Foundation Engineer

PLATE A

Elevations taken from
Map by Harold A. Barnett
Drawing No. 7796-D
8-22-58



SECTION A - A

Scale: 1" = 10'

ELEV. Feet

MAURSETH AND HOWE
FOUNDATION ENGINEERS

PLATE B

901 LAGUNA ROAD

44913

ORIGINAL

LOCATION OF JOB

901 Laguna Rd.
NUMBER PERMIT No. 8820 Final Insp. SEP 27 1950

BUILDING

Department of Building, Pasadena, Calif

LEGAL DESCRIPTION

DO NOT FILL IN—FOR USE OF ASSESSOR ONLY

E. 62.20' of N. 1/4 of Sec 210+
LOT 78 New Valley Tract T11# 8 &
Part of 79 7751' Area

Size of Lot 100x260' Size Bldg 1750 sq. ft. 11-2458
Height, Feet 14' Stories 1 Type R1 Zone

Use Residence & Carport

Side 5' Front 12' Rear 90' Side 5'

Owner Name R.T. Tuelicher
Street Number 3157 E. Colorado City Pasadena

Arch. Name Boyd George
Street Number Altadena City

Contractor Name Same
Street Number 4171 M. Blvd - Ly - 7-0287 City

Contractor's License No. Richard T. Tuelicher
SIGNATURE OF PERMITTEE

	MATERIAL	SIZE
Foundation	Concrete	
Exterior Walls	Douglas Fir	2x6's
Partitions	"	2x4
Joists	2x8 Douglas Fir	
Rafters		
Roof	Composition	
Chimney	Brick	
Fireplace	Brick	
Fences		

Special Permit No. 1953 65619
B. A. Fee No. 44458 Checking Fee 20.00
Value 20000 Permit Fee 40.00
Including labor, material, wiring, heating, plumbing, etc. Approved. JRP

ORIGINAL

LOCATION OF JOB

2901 Laguna Rd. (Rd.?)
NUMBER PERMIT No. 8472 Final Insp. SEP 27 1950

BUILDING

Department of Building, Pasadena, Calif

LEGAL DESCRIPTION

DO NOT FILL IN—FOR USE OF ASSESSOR ONLY

N-F Port Lot 78 (62.20' frontage)
+ N-W Port Lot 79 (37.86' " "
San Rafael Heiguer Tract
no 8 sheet 4. Map No. 1950

Size of Lot Size Bldg sq. ft. 1950
Height, Feet Stories Type Zone

Use Retaining Wall

Side Front Rear Side

Owner Name R.T. Tuelicher
Address 3157 E. Colorado

Arch. Name Boyd George
Address

Contractor Name ?
Address

Contractor's License No. W.D. Partidge Civil Engineer
SIGNATURE OF PERMITTEE

	MATERIAL	SIZE
Foundation		
Exterior Walls		
Partitions		
Joists		
Rafters		
Roof		
Chimney		
Fireplace		
Fences		

Special Permit No. 1958
B. A. Fee No. 44458 Checking Fee 43.00
Value 2000 Permit Fee 40.00
Including labor, material, wiring, heating, plumbing, etc. Approved. JRP

For Office Records only (Do not fill in)

Setback _____

Front _____ Side _____

Rear _____ Side _____

Excavation *Actual* 1-14-59 E 7 M ✓

12-1-59 E 3 M

Sub-Frame _____

Framing 4-25-60 ✓

Lath 5-6-60 ✓

Wire _____

Chimney Construction _____

Smoke Test _____

Reinforcing _____

Concrete/Masonry _____

Parking Areas _____

Special Requirements

Zoning _____

Other _____

Final 9-6-60 ✓

CORRECTIONS

*8-9-60 Install Barricade to
Catalina Street near
8-15-60 to replace screen*

For Office Records only (Do not fill in)

Setback _____

Front _____ Side _____

Rear _____ Side _____

Excavation CURTAIN WALL EXCAV. 12-10-58 E 4 M ✓

7-14-58 EXCAV. 12-10-58 E 4 M

Sub-Frame _____

Framing _____

Lath _____

Wire _____

Chimney Construction _____

Smoke Test _____

Reinforcing _____

Final Review Covered 6/11/59 E 4 M

Concrete/Masonry _____

Parking Areas _____

Special Requirements

Zoning _____

Other _____

Final 7-6-60 ✓

CORRECTIONS

INSTRUCTIONS: USE BALL POINT PEN, TYPEWRITER, OR HARD PENCIL. PRESS FIRMLY. BE SURE ALL COPIES ARE LEGIBLE. NO ERASURES PERMITTED. A DOUBLE FEE WILL BE CHARGED IF WORK IS STARTED BEFORE PERMIT IS ISSUED.

BUILDING ADDRESS

901 Laguna Road
STREET STREET

APPLICATION FOR INSPECTION

Community Development Dept.
Pasadena, CA 91109

Appl. No. 01155

OWNER MRS K. Puelicher TEL. 799-2459

OWNER'S ADDRESS 901 Laguna Rd

Existing Bldgs. On Lot	Single <input checked="" type="checkbox"/> Multiple	# of Units
	= of Stories	Vacant
	Owner Occ. <input checked="" type="checkbox"/>	Tenant Occ.

I hereby acknowledge that I have read this application and state that the above is correct.

SIGNATURE OF APPLICANT Carolyn F. Lewon

ADDRESS 1640 Amberwood Dr. S. Pas.

ZIP 91030 TEL. NO. 799-2988

TO BE FILLED OUT BY INSPECTOR

PARKING SPACES	Be d	Provided	Use Zone	Corner Cutoff	Yes	No
	Vacant	Owner Occ.	Tenant Occ.			
SET BACKS	Front	Right Side	Left Side	Rear		

Date 6-19-74 Fee Paid \$ 15.00

AFTER THIS APPLICATION HAS BEEN SIGNED BY THE INSPECTOR, IT BECOMES A CERTIFICATE OF OCCUPANCY.

TEMPORARY CERTIFICATE UNTIL

I HEREBY CERTIFY THAT THE UNIT(S) COMPLIES WITH THE PROVISIONS OF APPLICABLE CODES & ORDINANCES.

APPROVED Dave Edwards Inspector's name

Date 6/21/74 Utilities Release Date

*THIS CERTIFICATE SHALL BE VOID 6 MONTHS AFTER THE CERTIFICATE HAS BEEN SIGNED BY THE INSPECTOR OR WHEN THE UNIT IS VACATED, WHICHEVER IS LONGER.

PERMANENT

CK. CASH M.O.

Call owners
first for appointments
Report guests
Carolyn Lenson - Recltr

INSTRUCTIONS: USE BALL POINT PEN, TYPEWRITER, OR HARD PENCIL. PRESS FIRMLY. BE SURE ALL COPIES ARE LEGIBLE. NO ERASURES PERMITTED. A DOUBLE FEE WILL BE CHARGED IF WORK IS STARTED BEFORE PERMIT IS ISSUED.

BUILDING ADDRESS

STREET

STREET

APPLICATION FOR INSPECTION

Community Development Dept
Pasadena, CA 91109

Appl. No.

OWNER

TEL. =

OWNER'S ADDRESS

Existing Bldgs. On Lot	Single = of Stories	Multifamily Vacant	= of Units	Owner Occ.	Tenant Occ.
------------------------	---------------------	--------------------	------------	------------	-------------

I hereby acknowledge that I have read this application and state that the above is correct.

SIGNATURE OF APPLICANT

ADDRESS

ZIP

TEL NO

TO BE FILLED OUT BY INSPECTOR

PARKING SPACES	Re d	Provided	Use Zone	Corner Cutoff	Fee	No
	Vacant		Owner Occ.			
SET BACKS	Front	Right Side	Left Side	Rear		

Date _____ Fee Paid \$ _____

AFTER THIS APPLICATION HAS BEEN SIGNED BY THE INSPECTOR, IT BECOMES A CERTIFICATE OF OCCUPANCY.

TEMPORARY CERTIFICATE UNTIL

I HEREBY CERTIFY THAT THE UNIT(S) COMPLIES WITH THE PROVISIONS OF APPLICABLE CODES & ORDINANCES.

APPROVED _____
Inspector's Name

Date _____ Utilities Release Date

THIS CERTIFICATE SHALL BE VOID 6 MONTHS AFTER THE CERTIFICATE HAS BEEN SIGNED BY THE INSPECTOR OR WHEN THE UNIT IS VACATED, WHICHEVER IS LONGER

FILE

CK. CASH M.D.

ORIGINAL

LOCATION OF JOB

901 LA GUMBI RD

Permit No. 2911-C-SEP Cert. No. 17511

PLUMBING

Department of Building, Pasadena, Calif.

Owner

MR BIAD

Plumber

CHRIS CAMPBELL

Address 1143 SI BARFOOD AVE

Phone ED-9-6285 License No. 174138

Permit Granted MAR 28 1968 (Date)

1 Bath Tubs	Floor Sinks
1 Showers	Slop Sinks
3 Lavatories	Floor Drains
2 Water Closets	Sand Traps
1 Kitchen Sinks	Urinals
Bar Sinks	Diluting Tanks
Water Heaters	Drink Fountains
1 Dish Wash. Mach.	Soda Fountains
1 Wash. Machine	1 Water Softener
Garbage Disposal	Dental Cuspidors
Electrolux	2 Gas Outlets
Laundry Trays	1 Gas Meter
1 Water Dist. Sys.	1 Sewer
Lawn Sprinkler	Cesspool
Back Wash Trap	Sewer Closed

Description of Work

Total No. Fixtures 18⁰⁰

dm 11-3-59 P3

Fee

CITY OF PASADENA Department of Building

CERTIFICATE OF INSPECTION OF GAS PIPING

THIS IS TO CERTIFY that the building located at 901 La Gumbi Rd has been inspected and that the gas piping has been approved for connection to the gas supply.

Plumbing Inspector

Permit No. 2911-C

Approved Building Inspector

Date

Plat City C.I. only 4-7-60

FOR OFFICE RECORDS ONLY (Do Not Fill In)

Approved

Ground Work

Sewer *4-7-60 P.M.*

GAS PIPING *8-9-60 P.M.*

Rough Plumbing *5-4-60 P.M.*

Gas Vents

Cesspool

Final *9-2-60 P.M.*

LOCATION OF SEWER OR CESSPOOL

connected to _____ inch
pipe at property line, on lot, with _____ feet of
_____ inch _____ pipe _____ feet | N | S | E | W |
of manhole, _____ feet deep. "Y" on walk, over
pipe line. Cleanout _____ feet
_____ feet | N | S | E | W | of the | N | S | E | W |
property line. _____ feet deep.

*See Eng. Dept. for
measurements -
4-7-60 P.M.*

CORRECTIONS

ADDRESS 901 Laguna Road R-1

PETITIONER Richard T. Puelicher

GRANTED 11-13-58

PETITION NO. ZC #5619

EFFECTIVE DATE 11-19-58

ACTION AND/OR DISPOSITION Granted permission to erect single dwelling and attached carport on ppty, bldg. to come to within 12 ft. of front ppty line.

Sm 4-6-58 P5

ADDRESS 901 Laguna Road R-1

PETITIONER Richard T. Puelicher

Granted 10-21-54

PETITION NO. ZC #4425

DATE Effective 10-27-54

ACTION AND/OR DISPOSITION Granted permission to erect single family dwelling & garage on portion of recorded lot. 12 ft setback from front ppty line which has width of 100 ft. and area of over 20,000 sq. ft.

Sm 4-6-54 P5

ADDRESS 901 Laguna Road R-1

PETITIONER Richard T. Puelicher

Granted 10-21-54

PETITION NO. ZC #4425

DATE Effective 10-27-54

ACTION AND/OR DISPOSITION Granted permission to erect single family dwelling & garage on portion of recorded lot. 12 ft setback from front ppty line which has width of 100 ft. and area of over 20,000 sq. ft.

Sm 4-6-54 P5

ADDRESS 901 Laguna RD

OWNER R. Y. Falticher NE 16426 ELECTRICAL CONTRACTOR N. Cherry

LIGHT 1 PH. 3 PH. TEMP. PERM. O. H. U. G. REQUIRED DATE 60 days

MAIN SW _____ METER 200-S-5 clip SERVICE 1/0 P. approx. 22' to pole

SERVICE FROM 12277 NP

2 1/2" rigid conduit 103 from above pole to rear knock-out of 162528
PB on south side of front foundation for car approach (east of
2 1/2" wall (XBAS) on north side storage room (under garage) Must have
steps and walk for access. To elect. & owner)

6L - 11P - 2H - range top (7 KW) - oven (5 KW) - dryer - disposal -
distaster - W.H. 4/0 - R

5 ton air cond. (31.5 A) with 2 step reduced voltage starter

SIGNED FOR Received TOTAL LOAD _____ BY Binnard DATE 1/22/60

Address 901 Laguna Rd. Date _____

TYPE OF SERVICE Light Power 1 Ph 3 Ph _____ METER 1 Set S
5-clip
 Residence Commercial _____ Reset _____

IDENTIFICATION _____
 Apartment or House Numbers _____

CITY OF PASADENA—Dept. of Building
Certificate of Approval of Electrical Installation

This is to certify that the building located at the above address has been inspected and that the electrical installation has been approved for connection to the electrical supply.

Emerald
 City Electrician

Approved: Harry Marcus
 Building Inspector

Date 7-25-60
 Permit No. 6175 P

Date 7-26-60
Cherry Elec. Co
 Electrical Contractor

En 4-27-59 P5

TEMPORARY APPROVAL

ORIGINAL

STREET ADDRESS OF JOB

901 LAGUNA RD

Permit No. 8797 Certificate No. DEC 15 1959

Owner

R. T. PUEHLICH

Contractor

LIGHT AND POWER DEPARTMENT

State Contractor's License No.

Address



Approved { Rough Wiring Final 12-14-59

No.	DESCRIPTION OF WORK	FEE
	Light, Plug & Switch Outlets	
	Fixtures	
	Ranges.....Ovens.....	
	Heaters.....Wtr. Htrs.....	
	Disposals.....Dishwashers.....	
	Dryers.....Washers.....	
	Sign.....Trans.....KVA.....	
	Motors.....@ .25.....@ .50.....	
@ 1.00.....@ 1.50.....@ 2.00.....	
1	TEMP POWER	1.00
	Service.....Amp.....	
	Inspection Fee	
	PERMIT FEE	\$2.00
	TOTAL FEE	3.00

READY

STREET ADDRESS OF JOB

901 LAGUNA ROAD

Permit No. 7578

Owner

R. PUELSHER

Contractor

Sherry Electric Service

Contractor's License No. 158960

100 So. CALIFORNIA MONTEVIA

City

Telephone No. EL 8-9224

Permit Granted

APR 25 1960

Approved Rough Wiring 4-25-60 DE
Final 9-6-60 JE

DESCRIPTION OF WORK	FEE
Light, Plug & Switch Outlets	12.55
Fixtures	6.20
Ranges / Tops / Ovens	1.00
Hooders / Wtr. Htrs.	3.00
Disposables / Dishwashers	1.00
Dryers / Washers	1.50
Signs / Trans. / KVA	
Motors 2 @ .25 @ .50	2.50
1 @ 1.00 @ 1.50 @ 2.00	
Motors 2 @ .25 @ .50	2.00
Inspection Fee	27.75
PERMIT FEE	22.00
TOTAL FEE	29.75

DEPARTMENT OF BLDG. CITY OF PASADENA

NEW CONDUIT

WIRE (SIZE) SWITCH OR BREAKER (SIZE)

SERVICE OR FEEDER DATA

ALTERNATION

PANEL NO.

MOTORS AND FIXED APPLIANCES

(Check) 1 Phase 2 Phase U. G. H.

(Check) Conduit Size N.M. Cable

APPLICATION FOR ELECTRIC PERMIT (FILL IN TRIANGLES)

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

Bed Room #2

Bed Room #3

Den

Office

Bath #1

Bath #2

Shower

Radio

Refrigerator

Garage

STORAGE

LOCATION OF OUTLETS

Commercial

Residential

Front Porch

Entry Hall

Living Room

Check Outlet

Dining Room

STAIRS

UTILITY

DECK

Passage Hall

Bed Room #1

JOB ADDRESS

RECEIPT NO.

H 01155

701 [unclear] Rd.
NUMBER STREET

FEE RECEIPT

COMMUNITY DEVELOPMENT DEPARTMENT PASADENA, CALIF.

PERMITS	FEE
BUILDING PERMIT	
PLAN CHECK FEE FOR VAL. \$	
ELECTRICAL PERMIT	
PLUMBING PERMIT	
GRADING PERMIT CU. YDS.	
HEATING & VENTILATING PERMIT	
SWIMMING POOL PERMIT	
SIGN PERMIT	
SPECIAL INVESTIGATION FEE	
NEW YEARS GRANDSTAND PERMIT	
ANNUAL ELECT. MAINT. PERMIT	
CODE SALES	
HOUSING CODE	
ZONING ORDINANCE	
SUBDIVISION ORDINANCE	
SIGN ORDINANCE	
ZONING FEES	
VARIANCE	
EXCEPTION	
USE PERMIT	
CHANGI OF ZONE	
SUBDIVISION	
ZONING APPEAL	
MISCELLANEOUS	
SIGN APPEAL	
RECORD INVEST., XEROX, CERT	
ZONING MAP	
S.A.I.P. SURCHARGE	
POSTAGE & HANDLING	
CONSTRUCTION TAX	
SPECIAL INSPECTOR'S FEE	
OCCUPANCY INSPECTION	
TOTAL FEES	150.00
SALES TAX	
TOTAL	150.00

CK M O CASH WHEN PROPERLY VALIDATED THIS IS A RECEIPT FOR THE AMOUNT SHOWN ON THE VALIDATION STAMP.

25002
1073013 JAN 18

ASSESSOR

ORIGINAL

LOCATION OF JOB

D-1-107

101 E. 1st St

NUMBER

STREET

BUILDING ALTERATION

Permit No. 1518

Final Insp.

Department of Building, Pasadena, Calif.

LEGAL DESCRIPTION

DO NOT FILL IN—FOR USE OF ASSESSOR ONLY

Size of Lot	Size Bldg. sq. ft.	Area	Volume
Height, Feet	Stories	Type	Zone Q-1

Use

SET BACK			
Side	Front	Rear	Side

Owner Name: R. J. E. ...
 Street Number: ... City: ...

Arch. Name: ...
 Street Number: ... City: ...

Contractor Name: ...
 Street Number: ... City: ...

Contractor's License No.:

Medred L. Murphy
 SIGNATURE OF PERMITTEE

State Clearly All Alterations to Be Made

Special Permit No.:

B. A. Fee No.:

Checking Fee:

Value:

Permit Fee:

Including labor, material, wiring, heating, plumbing, etc.

Approved:

33

For Office Records only (Do not fill in)

Setback.....

Front..... Side.....

Rear..... Side.....

Excavation.....

Sub-Frame.....

Framing.....

Lath.....

Wire.....

Chimney Construction.....

Smoke Test.....

Reinforcing.....

.....

.....

.....

Concrete/Masonry.....

.....

.....

Parking Areas.....

Special Requirements

Zoning.....

Other.....

Final.....

CORRECTIONS

.....

.....

.....

.....

.....

.....

.....

