CORKY'S RESTAURANT AND SIGN 5037-5053 North Van Nuys Boulevard CHC-2020-2789-HCM ENV-2020-2790-CE

Agenda packet includes:

- 1. Final Determination Staff Recommendation Report
- 2. Commission/ Staff Site Inspection Photos—July 23, 2020
- 3. <u>Categorical Exemption</u>
- 4. Under Consideration Staff Recommendation Report
- 5. <u>Historic-Cultural Monument Application</u>
- 6. Amendment to Historic-Cultural Monument Application

Please click on each document to be directly taken to the corresponding page of the PDF.

Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION

HEARING DATE:	August 20, 2020
TIME:	10:00 AM
PLACE:	Teleconference (see
	agenda for login
	information)

CASE NO.: CHC-2020-2789-HCM ENV-2020-2790-CE

Location: 5037-5053 North Van Nuys Boulevard Council District: 4 – Ryu Community Plan Area: Van Nuys – North Sherman Oaks Area Planning Commission: South Valley Neighborhood Council: Sherman Oaks Legal Description: Tract 13825, Lots 2-5

EXPIRATION DATE: The original expiration date of August 4, 2020 is tolled, and a revised date will be determined pursuant to *the Mayor's March 21*, 2020 Public Order Under City of Los Angeles Emergency Authority re: Tolling of Deadlines Prescribed in the Municipal Code and April 17, 2020 Public Order Under City of Los Angeles Emergency Authority re: Tolling HCIDLA Deadlines and Revising Expiration of Emergency Orders

- PROJECT: Historic-Cultural Monument Application for CORKY'S RESTAURANT AND SIGN
- **REQUEST:** Declare the property an Historic-Cultural Monument

OWNERS: Fuller Realty Corporation 23679 Calabasas Road, Suite 944 Calabasas, CA 91302

> Fuller Realty Corporation 18309 Sherman Way, #B-111 Reseda, CA 91335

APPLICANT: Alan Hess 4991 Corkwood Lane Irvine, CA 92612

<u>RECOMMENDATION</u> That the Cultural Heritage Commission:

- 1. **Declare the subject property** an Historic-Cultural Monument per Los Angeles Administrative Code Chapter 9, Division 22, Article 1, Section 22.171.7.
- 2. Adopt the staff report and findings.

VINCENT P. BERTONI, AICP Director of Planning

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[SIGNED ORIGINAL IN FILE]

Ken Bernstein, AICP, Principal City Planner Office of Historic Resources Shannon Ryan, Senior City Planner Office of Historic Resources

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Lambert M. Giessinger, Preservation Architect Office of Historic Resources Melissa Jones, City Planning Associate Office of Historic Resources

Attachments: Commission/Staff Site Inspection Photos—July 23, 2020 Historic-Cultural Monument Application

FINDINGS

- Corky's Restaurant and Sign "exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community" for its association with the evolution of the neighborhood restaurant in response to the growing car-oriented lifestyle in post-World War II San Fernando Valley.
- Corky's Restaurant and Sign "embodies the distinctive characteristics of a style, type, period, or method of construction" as a rare example of a purpose-built 1950s diner on a major commercial corridor in Sherman Oaks; and an excellent example of the Googie architectural style.

CRITERIA

The criterion is the Cultural Heritage Ordinance which defines a historical or cultural monument as any site (including significant trees or other plant life located thereon), building or structure of particular historic or cultural significance to the City of Los Angeles if it meets at least one of the following criteria:

- 1. Is identified with important events of national, state, or local history, or exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community;
- 2. Is associated with the lives of historic personages important to national, state, city, or local history; or
- 3. Embodies the distinctive characteristics of a style, type, period, or method of construction; or represents a notable work of a master designer, builder, or architect whose individual genius influenced his or her age.

<u>SUMMARY</u>

Corky's Restaurant and Sign is a one-story commercial building and freestanding pole sign located on the northwest corner of North Van Nuys Boulevard and West Hesby Street in Sherman Oaks. Constructed in 1958, the subject property was designed as a coffee shop in the Googie architectural style by master architects Louis Armet (1914-1981) and Eldon Davis (1917-2011). Originally the home of Stanley Burke's Restaurant, in 1964 it became Corky's, and it continued in operation under this name, albeit briefly being renamed the Lamplighter from 1975 to 1980, until 2019.

Irregular in plan, the subject property is of concrete block, steel, and wood-frame construction with stone veneer cladding. The roof is generally flat with a parapet, but on the primary, east-facing elevation, the roof is sloped and has wide eaves supported by slanting steel I-beams. The primary elevation is characterized by a tripartite composition: the prominent central portion defined by a curved roof and glass wall, and two flanking wings with natural stone veneer cladding. An outdoor seating area overlooks Van Nuys Boulevard. The interior features cantilevered stools and counter facing the kitchen, a curved ceiling, and a central semi-exhibition kitchen area. There is a freestanding 36' sign with two columns at the building's northeast corner.

The architecture firm of Louis Armet (1914-1981) and Eldon Davis (1917-2011) influenced the development and dissemination of the modernist Googie style, which combined futuristic and energetic designs with modern engineering, functional spaces, and an emphasis on advertising.

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Armet (born in St. Louis, Missouri) and Davis (born in Anaconda, Washington) met as students at the USC School of Architecture. After forming a firm in 1947, they designed a wide variety of buildings, including schools, churches, banks, custom residences, apartments, motels, shopping centers, and bowling alleys. Other works by Armet & Davis include the Holiday Bowl (1958, HCM #688), Johnie's Coffee Shop (1956, HCM #1045), and Norm's La Cienega Coffee Shop (1956, HCM #1090).

The subject property has experienced several alterations that include a 1,321-square foot addition at the northwest corner of the building in 1960; the addition of a 1,888 square-foot banquet room and the removal of five steel I-beam columns in 1965; an 80-square foot addition to the rear of the building for toilet vestibules in 1965; a 696-square foot addition to expand the dining room in 1969; and the replacement of pole sign face with plastic, an interior remodel, and the addition of a door to the west elevation in 1981.

SurveyLA, the citywide historic resources survey, identified the subject property as individually eligible for listing under the national, state, and local designation programs as an excellent example of Googie commercial architecture in Sherman Oaks, designed by Armet and Davis, and as a purpose-built 1950s diner on a major commercial corridor in Sherman Oaks.

DISCUSSION

Corky's Restaurant and Sign meets two of the Historic-Cultural Monument criteria.

The subject property "exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community" for its association with the evolution of the neighborhood restaurant in response to the growing car-oriented lifestyle in post-World War II San Fernando Valley. The neighborhood restaurant emerged in the decades after the Civil War as an offshoot of a tavern, hotel, or grocery. By the early 1900s, such businesses had developed into neighborhood cafés that served as the social gathering place for neighborhoods until the 1940s. Following World War II, neighborhood commercial development, and particularly neighborhood restaurants, began to evolve in response to the rapid increase in ownership of automobiles. As the region had an abundance of undeveloped land, the San Fernando Valley became the center for such new development, and Van Nuys Boulevard, where the subject property is located, became a central commercial strip that included restaurants, shopping centers, movie theaters, and banks. Similar to other auto-oriented neighborhood restaurants that developed in the post-World War II era, the subject property featured a large parking lot at the rear, and offered both counter and booth seating to its customers. In addition, as meeting halls were scarce at the time, the subject property served as an important location for meetings, talks, art exhibits, and official business occasions for political and cultural organizations. As such, the subject property not only represents the adaptation of the neighborhood restaurant to the car culture that defined Los Angeles in the 1950s, but also illustrates how neighborhood restaurants functioned as important and well-known places to gather and socialize within their communities.

Corky's Restaurant and Sign also "embodies the distinctive characteristics of a style, type, period, or method of construction" as a rare example of a purpose-built 1950s diner on a major commercial corridor in Sherman Oaks; and an excellent example of the Googie architectural style. After World War II, storefront-based neighborhood cafés were replaced by auto-oriented coffee shops, and in Los Angeles, they were often designed in the Googie architectural style. As illustrated by the subject property, these often had a parking lot reflecting the shift toward neighborhood commerce based on widespread ownership of automobiles, as well as a combination of counter and table and booth service. The subject property was historically

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designed as a coffee shop and has remained in continuous use as a coffee shop or diner until 2019. Most extant 1950s diners in Los Angeles have been extensively altered and no longer retain integrity; the subject property is one of only a few remaining examples in the city.

The Googie architectural style was popular in the years immediately following World War II and emphasized new materials, open spatial configurations, modern engineering and imagery, and complementary landscaping. Its forms also reflected the functions of commerce and advertising, seen in the integration of vivid roof forms and oversized neon signage that helped to attract customers to roadside businesses. Despite the removal of five of the slanted beams originally on the exterior, south-facing elevation and the multiple additions, the subject property continues to retain the essential characteristic features of the Googie architectural style that include the prominent, swooping roof form, natural stone accents, and its expansive, floor-to-ceiling plate glass windows. Other distinguishing elements consist of the subject property's open plan, counter stools, and the semi-exhibition kitchen open to customers' view.

Although the property has experienced interior and exterior alterations, the subject property retains sufficient integrity of location, design, setting, materials, workmanship, feeling, and association to convey its significance.

CALIFORNIA ENVIRONMENTAL QUALITY ACT ("CEQA") FINDINGS

State of California CEQA Guidelines, Article 19, Section 15308, Class 8 "consists of actions taken by regulatory agencies, as authorized by state or local ordinance, to assure the maintenance, restoration, enhancement, or protection of the environment where the regulatory process involves procedures for protection of the environment."

State of California CEQA Guidelines Article 19, Section 15331, Class 31 "consists of projects limited to maintenance, repair, stabilization, rehabilitation, restoration, preservation, conservation or reconstruction of historical resources in a manner consistent with the Secretary of the Interior's Standards for the Treatment of Historic Properties with Guidelines for Preserving, Rehabilitating, Restoring, and Reconstructing Historic buildings."

The designation of the Corky's Restaurant and Sign as an Historic-Cultural Monument in accordance with Chapter 9, Article 1, of The City of Los Angeles Administrative Code ("LAAC") will ensure that future construction activities involving the subject property are regulated in accordance with Section 22.171.14 of the LAAC. The purpose of the designation is to prevent significant impacts to a Historic-Cultural Monument through the application of the standards set forth in the LAAC. Without the regulation imposed by way of the pending designation, the historic significance and integrity of the subject property could be lost through incompatible alterations and new construction and the demolition of an irreplaceable historic site/open space. The Secretary of the Interior's Standards for Rehabilitation are expressly incorporated into the LAAC and provide standards concerning the historically appropriate construction activities which will ensure the continued preservation of the subject property.

The City of Los Angeles has determined based on the whole of the administrative record, that substantial evidence supports that the Project is exempt from CEQA pursuant to CEQA Guidelines Section Article 19, Section 15308, Class 8 and Class 31, and none of the exceptions to a categorical exemption pursuant to CEQA Guidelines Section 15300.2 applies. The project was found to be exempt based on the following:

The use of Categorical Exemption Class 8 in connection with the proposed designation is consistent with the goals of maintaining, restoring, enhancing, and protecting the environment through the imposition of regulations designed to prevent the degradation of Historic-Cultural Monuments.

The use of Categorical Exemption Class 31 in connection with the proposed designation is consistent with the goals relating to the preservation, rehabilitation, restoration and reconstruction of historic buildings and sites in a manner consistent with the Secretary of the Interior's Standards for the Treatment of Historic Properties.

Categorical Exemption ENV-2020-2790-CE was prepared on July 24, 2020.

BACKGROUND

On April 24, 2020, the Director of Planning determined that the application for the proposed designation of the subject property as Historic-Cultural Monument was complete. On May 21, 2020, the Cultural Heritage Commission voted to take the subject property under consideration. On July 23, 2020, a subcommittee of the Commission consisting of Commissioners Barron and Kennard conducted a site inspection of the property, accompanied by staff from the Office of Historic Resources. The original expiration date of August 4, 2020 is tolled, and a revised date will be determined pursuant to *the Mayor's March 21, 2020 Public Order Under City of Los Angeles Emergency Authority re: Tolling of Deadlines Prescribed in the Municipal Code and April 17, 2020 Public Order Under City of Los Angeles and Revising Expiration of Emergency Orders.*



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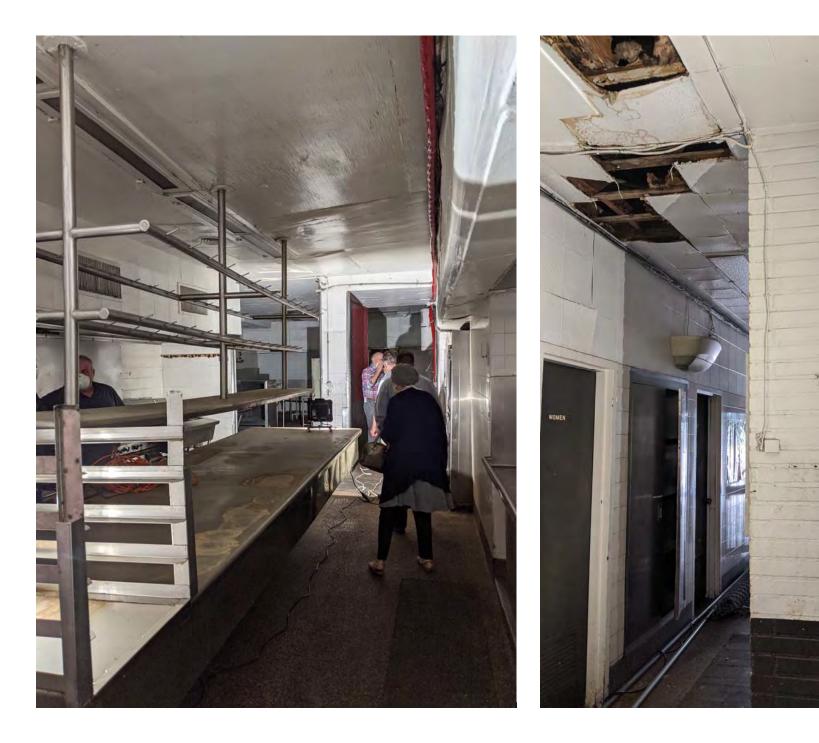




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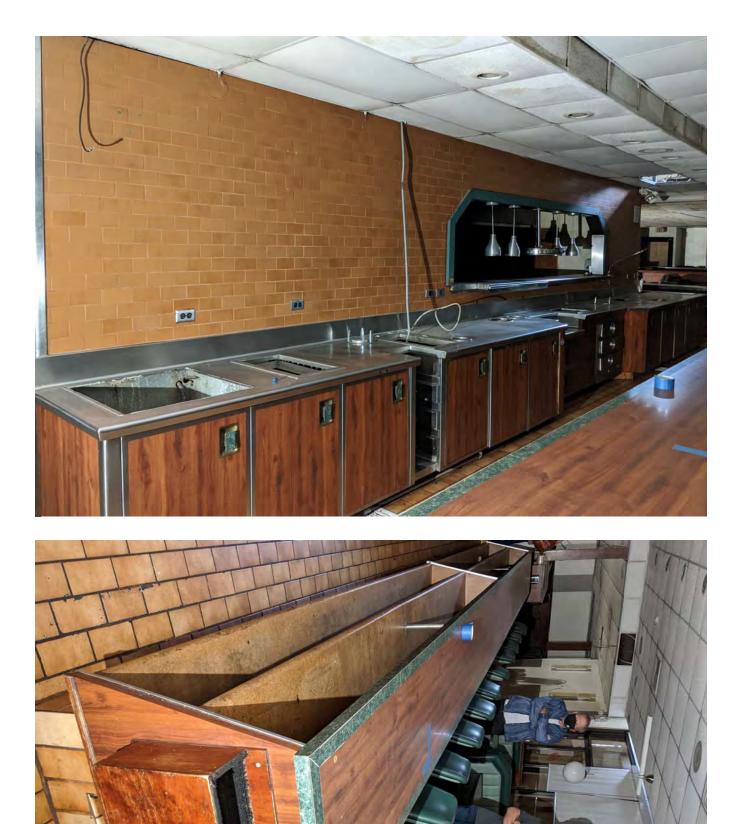


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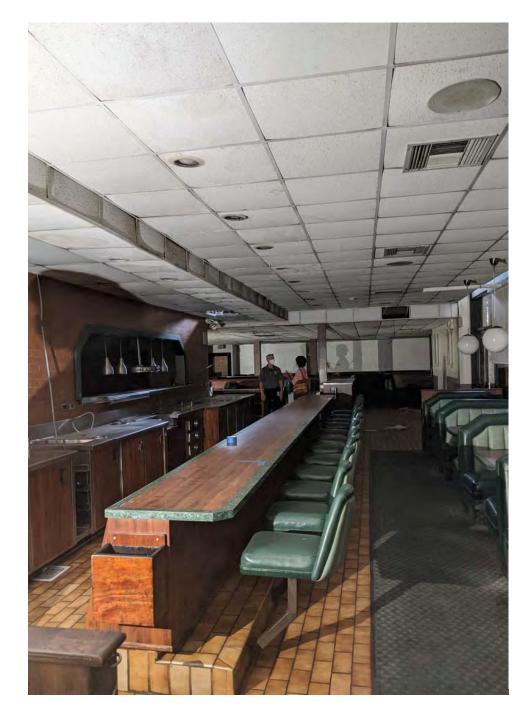
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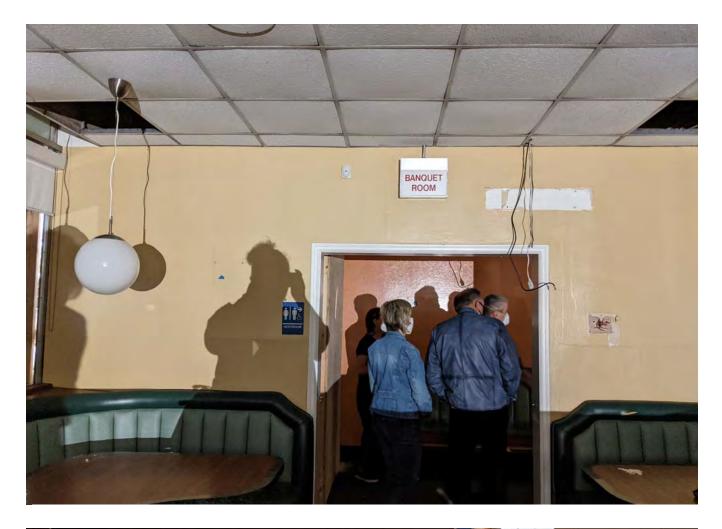
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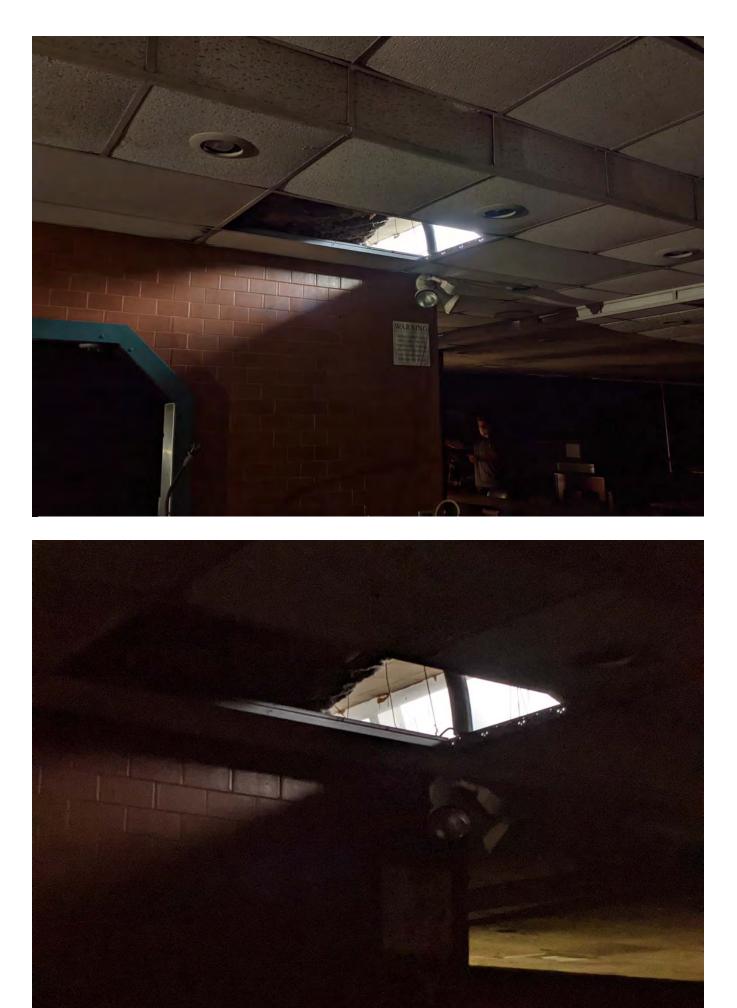


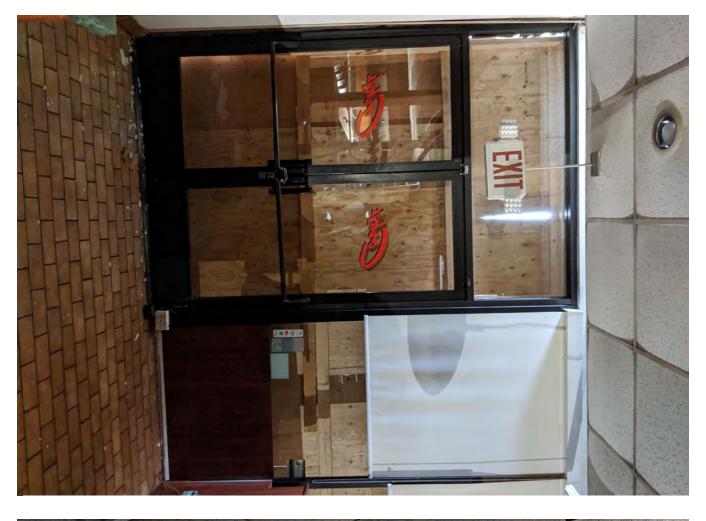
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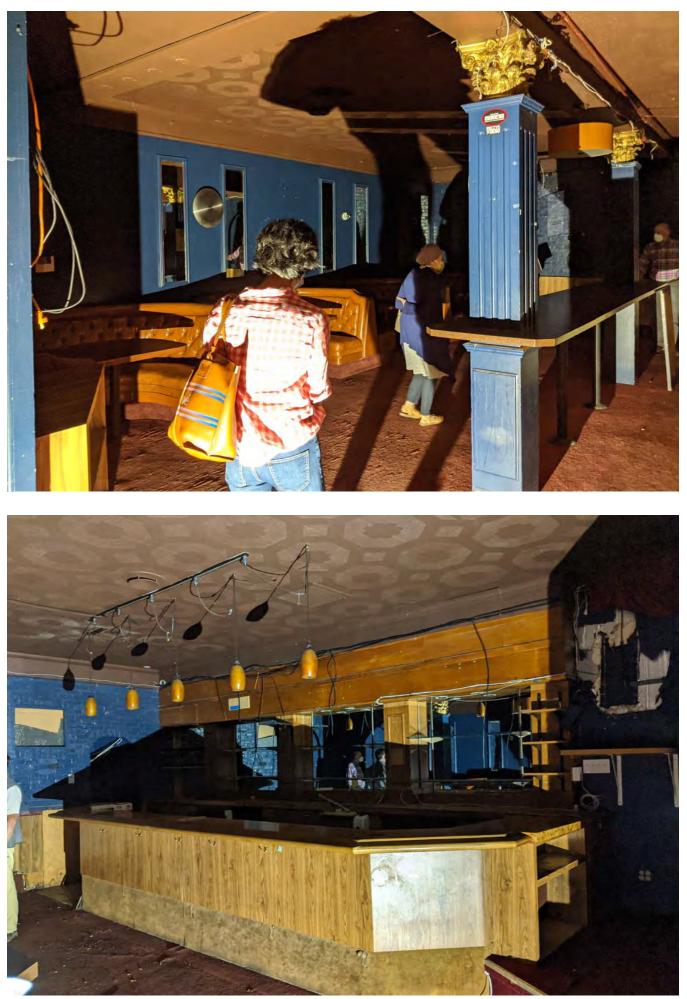


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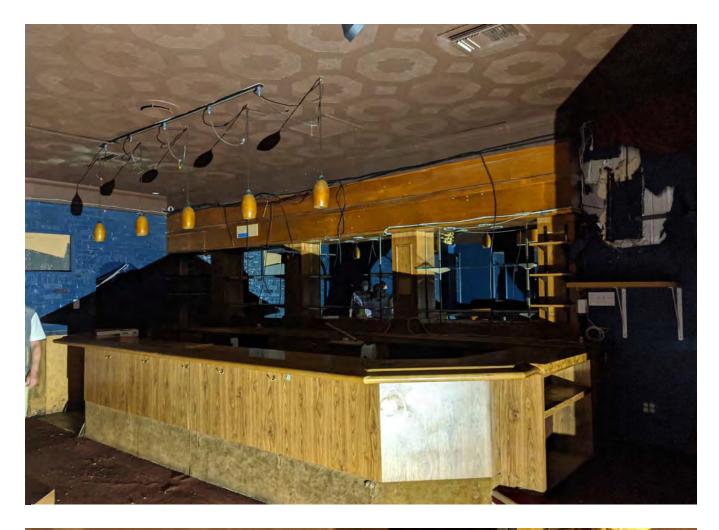




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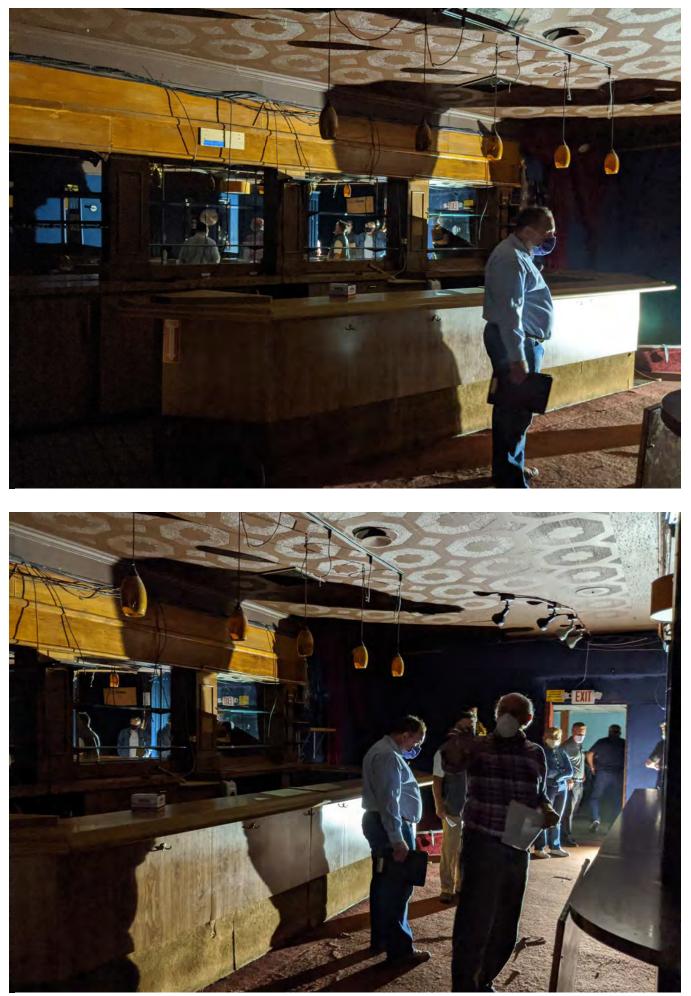


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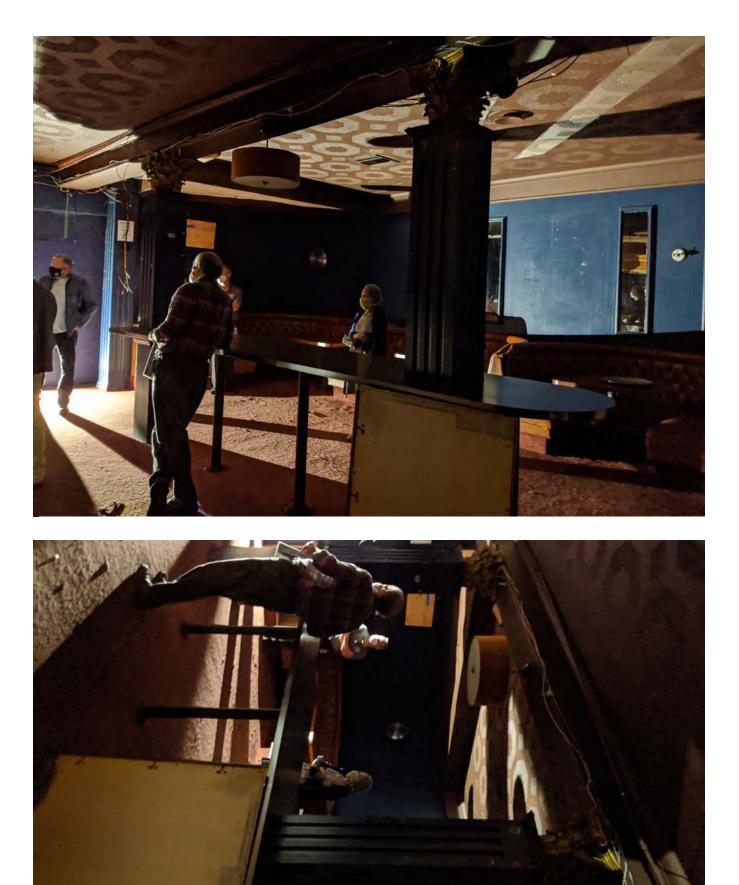


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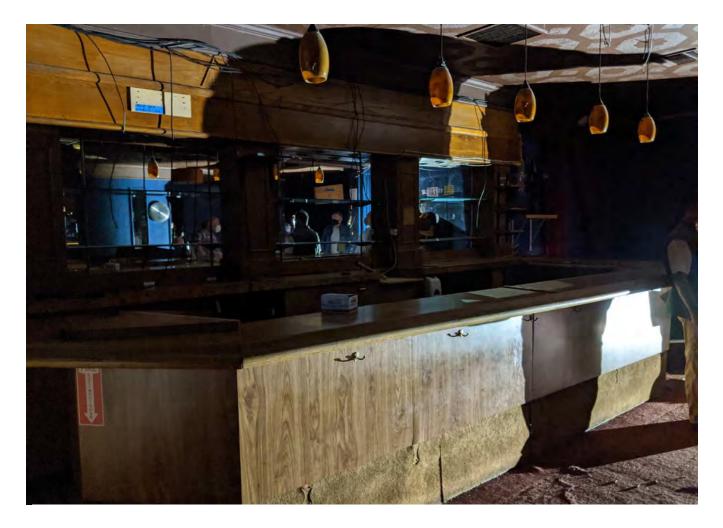




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COUNTY CLERK'S USE	CITY OF LOS A OFFICE OF THE C 200 NORTH SPRING STF LOS ANGELES, CALIF CALIFORNIA ENVIRONMEN NOTICE OF E (PRC Section 21152; CEQA Gu	ITY CLERK REET, ROOM 395 FORNIA 90012 NTAL QUALITY A XEMPTI	ON
pursuant to Public Resources Code 21167 (d), the posting of this notice	e Section 21152(b) and CEQA Guideli e starts a 35-day statute of limitations ed above, results in the statute of limit	nes Section 15062. on court challenges	E. Imperial Highway, Norwalk, CA 90650, Pursuant to Public Resources Code Section to reliance on an exemption for the project. ed to 180 days.
CHC-2020-2789-HCM			
LEAD CITY AGENCY City of Los Angeles (Depa	rtment of City Planning)		CASE NUMBER ENV-2020-2790-CE
PROJECT TITLE			COUNCIL DISTRICT
Corky's Restaurant and Sign			4
	ddress and Cross Streets and/or Attac Boulevard, Los Angeles, CA		Map attached.
PROJECT DESCRIPTION:	Boulevala, Los Angeles, er	- 51400	Additional page(s) attached.
	rant and Sign as an Historic-Cultu	ural Monument.	
NAME OF APPLICANT / OWNER	:		
CONTACT PERSON (If different for Melissa Jones	rom Applicant/Owner above)	(AREA CODE) T 213-847-3679	ELEPHONE NUMBER EXT.
EXEMPT STATUS: (Check all bo	oxes, and include all exemptions, that	apply and provide re	elevant citations.)
	STATE CEQA STATUTE	& GUIDELINES	
	ON(S)		
Public Resources Code S	Section(s)		
CATEGORICAL EXEMP	TION(S) (State CEQA Guidelines S	Sec. 15301-15333 / (Class 1-Class 33)
CEQA Guideline Section	(s) / Class(es) <u>8 and 31</u>		
OTHER BASIS FOR EXI	EMPTION (E.g., CEQA Guidelines S	ection 15061(b)(3) c	or (b)(4) or Section 15378(b))
as authorized by state or local ordi the regulatory process involves pr rehabilitation, restoration, preserva Standards for the Treatment of His assure the protection of the enviro to maintain and preserve the histo	of the State's Guidelines applies to w nance, to assure the maintenance, re occedures for protection of the enviro ation, or reconstruction of historical re storic Buildings." Designation of Cork nment by the enactment of project re ric site.	storation, enhancem nment." Class 31 ap esources in a manne y's Restaurant and view regulations bas	☐ Additional page(s) attached sts of "actions taken by regulatory agencies, nent, or protection of the environment where oplies "to maintenance, repair, stabilization, er consistent with the Secretary of Interior's Sign as an Historic-Cultural Monument will sed on the Secretary of Interior's Standards
□ The project is identified in one		ity of Los Angeles C	EQA Guidelines as cited in the justification.
	CH CERTIFIED DOCUMENT ISSUED D THE PROJECT TO BE EXEMPT.) BY THE CITY PLA	NNING DEPARTMENT STATING THAT
If different from the applicant, the	identity of the person undertaking the	project.	
CITY STAFF USE ONLY: CITY STAFF NAME AND SIGNAT			STAFF TITLE
Melissa Jones	[SIGNED COPY IN F	ILE]	City Planning Associate
ENTITLEMENTS APPROVED N/A	-	-	
FEE: N/A	RECEIPT NO. N/A	REC'D. BY (DCP I	DSC STAFF NAME)
DISTRIBUTION: County Clerk A			

Los Angeles Department of City Planning RECOMMENDATION REPORT

CULTURAL HERITAGE COMMISSION

HEARING DATE:	May 21, 2020
TIME:	10:00 AM
PLACE:	Teleconference (see
	agenda for login
	information)

CASE NO.: CHC-2020-2789-HCM ENV-2020-2790-CE

Location: 5037-5053 North Van Nuys Boulevard Council District: 4 – Ryu Community Plan Area: Van Nuys – North Sherman Oaks Area Planning Commission: South Valley Neighborhood Council: Sherman Oaks Legal Description: Tract 13825, Lots 2-5

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PROJECT:	Historic-Cultural Monument Application for CORKY'S RESTAURANT AND SIGN
REQUEST:	Declare the property an Historic-Cultural Monument
OWNERS:	Fuller Realty Corporation 23679 Calabasas Road, Suite 944 Calabasas, CA 91302
	Fuller Realty Corporation 18309 Sherman Way, #B-111 Reseda, CA 91335
APPLICANT:	Alan Hess 4991 Corkwood Lane Irvine, CA 92612

<u>RECOMMENDATION</u> That the Cultural Heritage Commission:

- 1. **Take the property under consideration** as an Historic-Cultural Monument per Los Angeles Administrative Code Chapter 9, Division 22, Article 1, Section 22.171.10 because the application and accompanying photo documentation suggest the submittal warrants further investigation.
- 2. **Adopt** the report findings.

VINCENT P. BERTONI, AICP Director of Planning

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Ken Bernstein, AICP, Manager Office of Historic Resources Lambert M. Giessinger, Preservation Architect Office of Historic Resources

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[SIGNED ORIGINAL IN FILE]

Melissa Jones, City Planning Associate Office of Historic Resources

Attachment: Historic-Cultural Monument Application

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SUMMARY

Corky's Restaurant and Sign is a one-story commercial building and freestanding pole sign located on the northwest corner of North Van Nuys Boulevard and West Hesby Street in Sherman Oaks. Constructed in 1958, the subject property was designed as a coffee shop in the Googie architectural style by master architects Louis Armet (1914-1981) and Eldon Davis (1917-2011). Originally the home of Stanley Burke's Restaurant, in 1964 it became Corky's, and it continued in operation under this name, albeit briefly being renamed the Lamplighter from 1975 to 1980, until 2019.

Irregular in plan, the subject property is of concrete block, steel, and wood-frame construction with stone veneer cladding. The roof is generally flat with a parapet, but on the primary, east-facing elevation, the roof is sloped and has wide eaves supported by slanting steel I-beams. The primary elevation is characterized by a tripartite composition: the prominent central portion defined by a curved roof and glass wall, and two flanking wings with natural stone veneer cladding. An outdoor seating area overlooks Van Nuys Boulevard. The interior features cantilevered stools and counter facing the kitchen, a curved ceiling, and a central semi-exhibition kitchen area. There is a freestanding 36' sign with two columns at the building's northeast corner.

The architecture firm of Louis Armet (1914-1981) and Eldon Davis (1917-2011) influenced the development and dissemination of the modernist Googie style, which combined futuristic and energetic designs with modern engineering, functional spaces, and an emphasis on advertising. Armet (born in St. Louis, Missouri) and Davis (born in Anaconda, Washington) met as students at the USC School of Architecture. After forming a firm in 1947, they designed a wide variety of buildings, including schools, churches, banks, custom residences, apartments, motels, shopping centers, and bowling alleys. Other works by Armet & Davis include the Holiday Bowl (1958, HCM #688), Johnie's Coffee Shop (1956, HCM #1045), and Norm's La Cienega Coffee Shop (1956, HCM #1090).

The subject property has experienced several alterations that include a 1,321-square foot addition at the northwest corner of the building in 1960; the addition of a 1,888 square-foot banquet room and the removal of five steel I-beam columns in 1965; an 80-square foot addition to the rear of the building for toilet vestibules in 1965; a 696-square foot addition to expand the dining room in 1969; and the replacement of pole sign face with plastic, an interior remodel, and the addition of a door to the west elevation in 1981.

SurveyLA, the citywide historic resources survey, identified the subject property as individually eligible for listing under the national, state, and local designation programs as an excellent example of Googie commercial architecture in Sherman Oaks, designed by Armet and Davis.

CRITERIA

The criterion is the Cultural Heritage Ordinance which defines a historical or cultural monument as any site (including significant trees or other plant life located thereon), building or structure of particular historic or cultural significance to the City of Los Angeles if it meets at least one of the following criteria:

1. Is identified with important events of national, state, or local history, or exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community;

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- 2. Is associated with the lives of historic personages important to national, state, city, or local history; or
- 3. Embodies the distinctive characteristics of a style, type, period, or method of construction; or represents a notable work of a master designer, builder, or architect whose individual genius influenced his or her age.

FINDINGS

Based on the facts set forth in the summary and application, the Commission determines that the application is complete and that the property may be significant enough to warrant further investigation as a potential Historic-Cultural Monument.

BACKGROUND

On April 24, 2020, the Director of Planning determined that the application for the proposed designation of the subject property as Historic-Cultural Monument was complete. The original expiration date of May 24, 2020 is tolled, and a revised date will be determined pursuant to *the Mayor's March 21, 2020 Public Order Under City of Los Angeles Emergency Authority re: Tolling of Deadlines Prescribed in the Municipal Code and April 17, 2020 Public Order Under City of Los Angeles Emergency Authority re: Tolling HCIDLA Deadlines and Revising Expiration of Emergency Orders.*

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission

HISTORIC-CULTURAL MONUMENT NOMINATION FORM



1. PROPERTY IDENTIFICATION

Proposed Monument Name: Corky's Restaurant and Sign			Current name of property		
Other Associated Names: Stanley Burke's	s Restaurant, Lam	olighter Res	taurant		
Street Address: 5043 Van Nuys Blvd.		Zip:	91403 Cour	ncil District: 4	
Range of Addresses on Property: 5037-5053			Community Name: Sherman Oaks		
Assessor Parcel Number: 2263033046 Tract: TR 13825			Block: None	Lot: 4	
Identification cont'd:					
Proposed Monument Property Type: Dilding	Structure	Object	Site/Open Space	Natural	
Describe any additional resources located on the	property to be included in	the nomination,	here:		

2. CONSTRUCTION HISTORY & CURRENT STATUS

Year built: 1958	Factual	Estimated	Threatened? Private Development	
Architect/Designer: Arme	et and Davis, architects		Contractor: C. T. DeCinces	
Original Use: restaurant	1 -		Present Use: restaurant	
Is the Proposed Monumen	t on its Original Site?	• Yes	No (explain in section 7) Unknown (explai	n in section 7)

3. STYLE & MATERIALS

Architectural Style	Select from menu or type style directly into box		Stories:	Plan Shape: Select	0
FEATURE	PRIMARY			SECONDARY	
CONSTRUCTION	Type: Concrete block	Туре	Wood		
CLADDING	Material: Stone, natural	Mate	rial: Glass	skin	
ROOF	Type: Flat	Type: Select			
NOOP	Material: Rolled asphalt	Mate	erial: Select		
WINDOWS	Type: Floor-to-Ceiling	Type: Select		0	
WINDOWS	Material: Steel	Mate	erial: Select		
ENTRY	Style: Off-center	Style	: Select		0
DOOR	Type: Double	Type	Glass		

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission

HISTORIC-CULTURAL MONUMENT NOMINATION FORM



4. ALTERATION HISTORY

Include co	ind write a brief description of any major alterations or additions. This section may also be completed on a separate document pies of permits in the nomination packet. Make sure to list any major alterations for which there are no permits, as well.
	See attached document

5. EXISTING HISTORIC RESOURCE IDENTIFICATION (if known)

	Listed in the California Register of Historical Resources	
	Formally determined eligible for the National and/or California Re	gisters
	Located in an Historic Preservation Overlay Zone (HPOZ)	Contributing feature Non-contributing feature
1	Determined eligible for national, state, or local landmark status by an historic resources survey(s)	Survey Name(s): SurveyLA

6. APPLICABLE HISTORIC-CULTURAL MONUMENT CRITERIA

propose	ed monument exemplifies the following Cultural Heritage Ordinance Criteria (Section 22.171.7):
~	 Is identified with important events of national, state, or local history, or exemplifies significant contributions to the broad cultural, economic or social history of the nation, state, city or community.
	2. Is associated with the lives of historic personages important to national, state, city, or local history.
~	3. Embodies the distinctive characteristics of a style, type, period, or method of construction; or represents a notable work of a master designer, builder, or architect whose individual genius influenced his or her age.

CITY OF LOS ANGELES Office of Historic Resources/Cultural Heritage Commission HISTORIC-CULTURAL MONUMENT



7. WRITTEN STATEMENTS

NOMINATION FORM

This section allows you to discuss at length the significance of the proposed monument and why it should be designated an Historic-Cultural Monument. Type your response on separate documents and attach them to this form.

A. Proposed Monument Description - Describe the proposed monument's physical characteristics and relationship to its surrounding environment. Expand on sections 2 and 3 with a more detailed description of the site. Expand on section 4 and discuss the construction/alteration history in detail if that is necessary to explain the proposed monument's current form. Identify and describe any character-defining elements, structures, interior spaces, or landscape features.

B. Statement of Significance - Address the proposed monument's historic, cultural, and/or architectural significance by discussing how it satisfies the HCM criteria you selected in Section 6. You must support your argument with substantial evidence and analysis. The Statement of Significance is your main argument for designation so it is important to substantiate any claims you make with supporting documentation and research.

8. CONTACT INFORMATION

Applicant

Name: Alan Hess		Company:	Alan Hess, Architect	
Street Address: 4991 Corkwood Lane		City: Irvine		State: CA
Zip: 92612	Phone Number: 949 551 534	13	Email: alanhes@gmail.com	

Property Owner	Is the owner	in support of the nomination? Yes	No 🔍 Unknown
Name: Jane Heag	gerty, CEO; Alexandre Cornelius, CFO	Company: Fuller Realty Corporation	
Street Address: 23	3679 Calabasas Rd., suite 944	City: Calabasas	State: CA
Zip: 91302	Phone Number:	Email:	

Nomination Preparer/Applicant's Representative

Name: Alan Hess		Company:	Alan Hess, Architect	
Street Address: 499	1 Corkwood Lane	City: Irvine		State: CA
Zip: 92612	Phone Number: 949 551 5343	3	Email: alanhes@gmail.com	

HISTORIC-CULTURAL MONUMENT NOMINATION FORM



9. SUBMITTAL

When you have completed preparing your nomination, compile all materials in the order specified below. Although the entire packet must not exceed 100 pages, you may send additional material on a CD or flash drive.

APPLICATION CHECKLIST

~	Nomination Form	5,	~	Copies of Primary/Secondary Documentation
~	Written Statements A and B	6.	~	Copies of Building Permits for Major Alterations (include first construction permits)
1	Bibliography			
		7.	1	Additional, Contemporary Photos
~	Two Primary Photos of Exterior/Main Facade			
	(8x10, the main photo of the proposed monument. Also email a digitial copy of the main photo to:	8.	~	Historical Photos
	planning.ohr@lacity.org)	9.	~	Zimas Parcel Report for all Nominated Parcels (including map)
	>>>>	 Written Statements A and B Bibliography Two Primary Photos of Exterior/Main Facade (8x10, the main photo of the proposed monument. Also email a digitial copy of the main photo to: 	 Written Statements A and B Bibliography Two Primary Photos of Exterior/Main Facade (8x10, the main photo of the proposed monument. Also email a digitial copy of the main photo to: 	 Written Statements A and B Bibliography Two Primary Photos of Exterior/Main Facade (8x10, the main photo of the proposed monument. Also email a digitial copy of the main photo to:

10. RELEASE

	read each statement and check the corresponding boxes to indicate that you agree with the statement, then sign below in the ed space. Either the applicant or preparer may sign.
~	I acknowledge that all documents submitted will become public records under the California Public Records Act, and understand that the documents will be made available upon request to members of the public for inspection and copying.
~	I acknowledge that all photographs and images submitted as part of this application will become the property of the City of Los Angeles, and understand that permission is granted for use of the photographs and images by the City without any expectation of compensation.
~	I acknowledge that I have the right to submit or have obtained the appropriate permission to submit all information contained in this application.

2019 ESS 12 Name: Date: Signature:

Mail your Historic-Cultural Monument Submittal to the Office of Historic Resources.

Office of Historic Resources Department of City Planning 221 N. Figueroa St., Ste. 1350 Los Angeles, CA 90012

Phone: 213-874-3679 Website: preservation.lacity.org

CORKY'S RESTAURANT HISTORICAL CULTURAL MONUMENT NOMINATION July 10, 2019

A. PROPOSED MONUMENT DESCRIPTION

INTRODUCTION

Corky's retains the original character-defining features of the Googie style California Coffee Shop: a prominent and distinctive roof making the building stand out on the commercial strip; the roof's vivid expression of the structure, the use of natural stone walls, broad glass exterior walls that display the interior at night, and a unified relationship of interior and exterior allowing landscaping to convey the idea of a garden-like setting. Its architect was Armét and Davis (Louis Armét and Eldon Davis), its structural engineer was Tom Woodward, and its contractor was C. T. DeCinces.

RELATIONSHIP TO SITE

Corky's stands on Van Nuys Blvd., a historic commercial strip and one of the region's most famous cruising boulevards frequented by hot rodders and car enthusiasts since the 1910s, and especially c1945-1980.¹ These circumstances are central to the character of the architecture and its siting on this particular property: its forms and functions respond to the growing car-oriented lifestyle of the San Fernando Valley population in the 1950s. The building's large, distinctive curving roof, free-standing sign, and its convenient adjacent parking lot all derive from the car-oriented character of the business and site. Like the tall free-standing sign, the broad wall of glass across the building's front allowed the interior and its customers to be seen, drawing attention to the business and attracting customers. The building's entire design and scale were meant to beckon to potential customers driving by.

DESCRIPTION: EXTERIOR

Corky's is a concrete block, steel, and wood frame structure built in 1958 as a restaurant. It was originally 104'x62', and expanded three times, within its period of significance, to 147'x85', as it is today. Its main glass-walled facade faces Van Nuys Blvd. The center and north side of the restaurant form the dining room, with tables and

¹ Los Angeles Times, March 12, 1911, reported on Bill Nevin, a Fiat owner and a member of the California Club noted for his love of speed, who found macadam-paved Van Nuys Blvd. to be wide, open, with no speed limit and no "motor cops." "You bet I like that Van Nuys boulevard. It's a great one and a fine place to speed....That feeling you get out there is great. I never felt so good in my life as I did while I was driving over the boulevard."

banquettes; the semi-exhibition kitchen core on the west side has counter service. A separate room for a cocktail lounge is in the northwest corner, and a banquet room is on the south side. A parking lot is on the north and west sides of the property, and a free-standing 36' sign with two columns stands at the building's northeast corner. The sign currently is supported by the two columns which support a six-sided backlighted box with scalloped corners and a plastic face, with the name "Corky's" and a smaller horizontal box that says "Cork Lounge." This configuration of sign boxes was changed in 1975 when the restaurant was renamed Lamplighter, but its general scale, purpose, and design remained similar, even as its graphics and materials were altered.

The original 1958 sign for Stanley Burke's appears to have used the same dual-pole structure, but with different signage: a rectangle with "Stanley Burke's" at top in channel neon lettering, a rounded-corner bulging rectangle (sometimes called a "squircle") below it with "Restaurant" in script lettering, and a third smaller rectangle set asymmetrically below on one of the two vertical poles. The three shapes were held on the pronged, U-shaped exposed frame that extended above the top of the sign.

The primary/east facade has a tripartite composition: the prominent central portion defined by the curving roof over the glass wall, flanked by two lower wings veneered in natural stone.

The roof is the most prominent feature of the design. It is a low, shallow, curving structure with wide eaves on the front/east side. The roof of Corky's is a low, draping line, as if it were a flexible fabric suspended between two ends; these end points are emphasized by the slanting I-beam "dog-legs" on the north and south ends. Architect Armét and Davis utilized steel in most of its coffee shop roof designs of this era to create many different forms that would distinguish each building; these forms derived from modern engineering also conveyed a sense of the ultramodern nature of the architecture.

With the glass wall set in, the roof appears to hover over the building. Slanting steel Ibeams on its north and south sides support it, as does the concrete block wall on the rear/west side of the building. The area between the glass wall and the sidewalk is a non-original outdoor seating area, with the main entry through glass doors on its right side. A screen to hide the HVAC equipment is set back from the edge of the roof, and is not visible from the sidewalk.

The I-beams are detailed cleanly, with flanges sitting flush to the face of the roof fascia. These I-beams are repeated in the applied frames to the glass wall along the east side. Originally there were seven diagonal I-beams on each side, though the later

additions removed some of these.

This central portion is flanked by two lower, mostly windowless wings veneered with rugged natural brown-colored Palos Verde stone. The south wing is the banquet room (added in 1965) with a separate, secondary entrance in the middle of the stone wall. There is a Palos Verde stone fireplace in the banquet room. The tall door extends from ground to roof, and is ornamented with symmetrical carved coffer insets. The north wing extends out to the sidewalk, with an inset window at its southeast side. It is topped by a mansard roof to hide mechanical equipment.

A plaque stating "Armet & Davis AIA Architects" and "C.T. DeCinces General Contractor" is set in the Palos Verde stone wall. It is likely the only Armét and Davis restaurant building to have an identifying plaque, a mark of the special character of this custom design and the client's pride.

The south side of the building (the banquet room) facing Hesby St. is concrete block, with five vertical slit windows set into it, now covered over to block light. The north side of the building faces the parking lot, with another secondary entry (to the cocktail lounge) distinguished by a small half-rotunda, capped with half dome and finial. A non-original outdoor seating area is adjacent to this entry. Curved planters line the bottom of the concrete block and plain concrete walls

The back of the building facing the parking lot is primarily for service with screened service yards. However, folded metal light sconces on its parapet are designed with an inset stylized "S" (originally backlighted) which reflect the original name of the restaurant, Stanley Burke's.

DESCRIPTION: INTERIOR

The interior retains the layout and functions of the original design, with elements typical of Armét and Davis coffee shops. It includes the semi-exhibition kitchen area, cantilevered stools at the counter facing the kitchen, and table and banquette seating

The central semi-exhibition kitchen area is on full view from the exterior through the window wall; it was highlighted by a shallow upward-curving ceiling plane reflecting the plane of the downward-curving roof. A back wall on the south end of the dining room was highlighted by ornamental lighting sconces and hanging chandeliers of modern design to complement the modern architecture. Semi-exhibition kitchens allowed customers to directly observe the cooks working at the griddles and counters. This distinctive feature of California Coffee Shops assured customers of the cleanliness of food preparation as a response to the "greasy spoon" reputation of many diner

restaurants.

As in most Armét and Davis restaurants, the night lighting of the building was as carefully considered as any other design element. The ceiling of the main section, under the curving roof, was a vivid, eye-catching form at night when it was illuminated from below. It contained flush can lights to light the tables, landscaping, and activity inside and outside. The large wall of glass is original and still functions to bring light and views of the landscaping and street into the restaurant, and to make the interior highly visible from the exterior, especially at night when the interior is illuminated to dramatic effect.

The Corker Room lounge, a separate room at the northwest corner, still exists, though its original "Gay '90s" design theme has been altered. It originally boasted two fluted columns, red flocked wallpaper, heavy velvet drapery, faux-gaslight globe light fixtures, tufted leatherette banquettes, a bar with a back mirror, and an ornate Victorian ceiling pattern which remains, though now painted over.

Many of the materials, banquettes, and decorative features of Corky's original interior have been remodeled. The original curved ceiling is still intact, and visible at the exterior of the eastern glass wall, but inside it is currently covered with a dropped acoustic tile ceiling. The floor, now carpeted and tiled, was terrazzo, a long-lasting and easily maintained material embedded with chips of color to coordinate with the architectural palette.

Landscaping was also integral to this modern California design, Subtropical planting at the building's perimeter, easily visible to diners inside through the glass walls, created the effect of dining on an outdoor patio.

CONCLUSION

Corky's exhibits the primary defining characteristics of Googie architecture, including the bold roof profile, natural stone walls, glass walls, exposed steel I-beams, and a blending of interior and exterior spaces.

CORKY'S RESTAURANT HISTORICAL CULTURAL MONUMENT NOMINATION July 10, 2019

B. STATEMENT OF SIGNIFICANCE

Corky's Restaurant is an excellent, intact, and now nearly-extinct example of the Googie Style and California Coffee Shop building type created in Los Angeles at a high point of the impact of the car culture on the city. It is a prime example of the work of master architects Louis Armét and Eldon Davis, of Armét and Davis; notably the distinctive roof is a key and prominent feature of their designs, and Corky's curving roof is unique in their work. Corky's (originally opened in 1958 as Stanley Burke's) served the new suburban families of the baby boom in the San Fernando Valley, which has been called "America's Suburb."¹ It continues to operate in its original use and maintains its significance and importance to the local Sherman Oaks community. It fulfills the requirements for a landmark under Criteria #1 and #3.

Under Criterion #1, Corky's car-oriented, Modern, and suburban design exemplifies one of the most significant periods of economic, social, and cultural growth in Los Angeles (and particularly the San Fernando Valley.) In this period, the advantages of modern technology and design were made available to the average citizen through the buildings of everyday life, including reasonably priced restaurants such as this. It also served as a landmark in the youth-oriented car culture of Van Nuys Blvd.'s cruising scene c1950-1980.

Under Criterion #3, Corky's embodies the distinctive characteristics of the Googie style and coffee shop type developed in Los Angeles. Its architects, Armét and Davis, played a major role in developing that style and disseminating it throughout North America as an example of Southern California's influence on architecture nationally.

The Los Angeles City Planning Department's SurveyLA has determined Corky's to be an eligible example, stating, "Commercial resources eligible under the Googie Sub-Theme are located along the wide boulevards that traverse the Survey Area....eligible examples found in the Van Nuys-North Sherman Oaks CPA [include] Stanley Burke's (now Corky's). Stanley Burke's was designed by Armet and Davis, preeminent architects of Googie-style coffee shops in Los Angeles. These buildings exhibit the distinctive design characteristics of the Googie style."²

SurveyLA further states that Corky's is an "Excellent example of Googie commercial

¹Roderick, Kevin. *The San Fernando Valley: America's Suburb*. Los Angeles: Los Angeles Time Books, 2001.

² See SurveyLA, p 37: http://preservation.lacity.org/sites/default/files/ SurveyLAVanNuysNorthShermanOaks_SurveyReport.pdf

architecture in Sherman Oaks, designed by masters of the style Armet and Davis. Retains all essential characteristics of the style," continuing, it is "Significant as a purpose-built 1950s diner on a major commercial corridor in Sherman Oaks." SurveyLA further states that Corky's integrity is excellent and is an increasingly rare example of its type, whereas, "Most examples from this time period do not retain integrity."

THE CALIFORNIA COFFEE SHOP

From 1945-1970, the California Coffee Shop, a new restaurant type in a new architectural style developed in Southern California in response to the growing economy, the influx of population, and the spread of the new suburbs, the dominant urban trend following World War II.

Compared with the diners and drive-in restaurants of the pre-war period, the California Coffee Shop was a larger, more comfortable, yet still reasonably priced restaurant with indoor seating, larger menus, and contemporary designs. Its deluxe fixtures and finishes included stone, terrazzo, elaborate landscaping, and custom decorative artworks. These elements evoked stylish, upscale dinner houses in look, though not in price.

Armét and Davis were the major figures in defining the California Coffee Shop and its Googie style of architecture. Their work has been featured in books, magazines, television documentaries, and museum exhibitions at the Getty and elsewhere.³

Googie was a Modern style emphasizing new materials, open spatial configurations, modern engineering and imagery, and complementary landscaping. Its forms also reflected the functions of commerce and advertising, seen in the integration of vivid roof forms and oversized neon signage that helped to attract customers to the restaurant's business.

Key elements of Googie architecture include a prominent structurally expressive roof form, a combination of natural and technological materials, an open plan, an exhibition or semi-exhibition kitchen open to customers' view and inspection, large glass walls, landscaping helping to blend indoors and out, a sign complementary to the architecture, and its use of modern imagery without traditional references.

The influence of the Organic Modern concepts of Frank Lloyd Wright are seen in aspects of Googie design, including the contrasts of rugged natural materials (Palos Verde stone, brick, landscaping) with sleek technological materials (plastics, stainless

³ de Wit, Wim and Christopher Alexander, eds. *Overdrive: L.A. Constructs the Future 1940-1990,* p 120, 202-203.

steel, Formica, large plate glass window walls, cantilevers), and the flowing spaces and landscaping uniting interior and exterior into a whole. There are no references to traditional architecture in form or ornament; as modern architecture expressing the twentieth century, it expresses the advances of new technology.

The Googie style developed after World War II from Los Angeles' drive-in architecture of the 1920s and 1930s, reflecting the growing reliance of citizens, especially in suburban areas, on the auto, and the resulting new suburban planning of the city.

Many architects contributed to its evolution, including John Lautner, Martin Stern, Jr., Wayne McAllister, Smith and Williams, Douglas Honnold, and A. Quincy Jones; Armét and Davis were the most prolific in using the style.

The style's characteristic elements, as enumerated above, began to emerge in the late 1940s. Key steps in its evolution were John Lautner's Googie's (Sunset and Crescent Heights, 1949, demolished) with its dynamic slanting roofline and prominent integral sign, Douglas Honnold's Tiny Naylor's drive-in (Sunset and LaBrea, 1949, demolished) with its cantilevered canopy and sleek, almost aeronautic imagery, and Armét and Davis' Clock restaurant. The first building to codify all the key elements is generally recognized to be Armét and Davis' first Norm's (8511 Figueroa, 1955, demolished.)

Within the California Coffee Shop type, there were distinct categories. Corky's is an excellent example of the larger, custom-designed restaurants, which sometimes included a cocktail lounge; other examples of custom designs were Wich Stand, Pann's, and Ship's Westwood. The California Coffee Shop type also included chain prototype designs, which were on average slightly smaller and designed to be reproducible, with minor changes, for a wide variety of sites; examples include the prototypes for Norm's, Denny's, and Bob's Big Boy chains. There, the repeated form of the chain building played an important role in establishing the brand in the public eye. The custom design of Corky's was intended to establish it as an individual restaurant, borrowing from the distinctiveness of upscale dinner house like those on La Cienega's Restaurant Row, helping to convey that the quality of the coffee shop had more in common with the upscale restaurants than a small diner. This was the intention of restaurateur Stanley Burke, who built his eponymous restaurant in 1958, later renamed Corky's.

ARCHITECTURE

Googie coffee shops and restaurants reflected the strongly innovative modern architecture culture of Los Angeles in the midcentury period. The open, flowing plan and large glass window walls reflect Modernism's rejection of the traditional box for both residential, commercial, and civic buildings. This approach blended indoors and outdoors by taking advantage of modern materials such as plate glass. Corky's has a distinct feeling of spaciousness because of this; most of the front wall of the restaurant facing Van Nuys Blvd. is glass. The business' function of advertising itself to motorists driving by on the commercial strip is fulfilled by the way the activity inside is put on display, like a billboard, behind the glass wall, and by the prominent curving roofline, as well as by the freestanding sign on the north side. Both the exterior and interior were purposefully and elaborately illuminated, maximizing the visibility of the building at night through the glass wall. The curving roofline, appearing to be draped between exposed, angled I-beam supports, echoes such modern innovations as Oscar Niemever's Cavenelas house in Brazil (1954), and precedes Eero Saarinen's Dulles Airport (1962.) In all these cases, modern engineering concepts are expressed in the eye-catching structure. The design's contrast of the roof's expressive, ultramodern engineering concept with the natural stone walls on the exterior is a classic feature of Googie architecture. This modernity was noted by the Van Nuys News when it was under construction, reporting "Modernistic in design is this \$300,000 coffee shop to be operated by Stanley Burke....The structure...will have three walls of plate glass and one wall of decorative concrete blocks."4

Corky's is an excellent representative example of Googie architecture, featuring all its defining features. Its curving roof, its natural stone walls contrasting with large glass walls, its open plan, its landscaping, its freestanding sign, and its use of modern imagery without traditional references.

HISTORIC SOCIAL AND URBAN CHARACTER

As the San Fernando Valley transitioned after 1945 from a largely agricultural region to a suburban region with an influx of residents and the resulting housing tracts, shopping centers, and other services to support the population, Van Nuys Blvd. became one of the major commercial strips providing services for the growing the San Fernando Valley population. The architecture of mass-produced single-family housing, shopping centers, banks, movie theaters, and restaurants all differed from previous examples of their types in significant ways that reflected the new car-oriented lifestyles of suburbia, producing a predominantly low-rise, horizontal, multi-centered urban form. These architectural examples were often shaped in innovative ways by the automobile: their siting, scale, and signage reflected their need to be seen by potential customers driving by in their automobiles. These architectural styles and types were largely invented and perfected in Southern California, though similar trends were seen in growing cities nationwide.

Through exposure in movies, television, and national media stories, the San Fernando Valley came to epitomize suburban development throughout the United States.

⁴ Van Nuys News, Jan 5, 1958, p 6B.

Architecture like Corky's symbolizes the peak years of this development during the midcentury economic and population boom.

Besides reflecting Van Nuys Blvd.'s commercial character, Corky's also responded to the social and cultural character of the suburban commercial strip. In a period when the Valley was still building out, meeting halls were hard to come by. Stanley Burke's and then Corky's served as an important location for meetings, talks, art exhibits, and official occasions for social, business, political, veterans, and cultural organizations (including a large proportion of women's business organizations) for issues ranging from the Bruin Touchdown Breakfast to the 1977 San Fernando Valley secession movement, from rapid transit needs to fluoridation controversies. The banquet room added in 1965 emphasized this civic need and Corky's commitment to it. A partial list of the meetings that were announced in local papers is included in Appendix A of this nomination.

Stanley Burke's and then Corky's also served as an entertainment venue with live performers after the addition of the Corker Lounge in 1960. It had a small stage where entertainers such as Dave Kenner, former pianist-conductor for Jimmy Durante, performed in the 1960s.⁵ Billy Joel played there briefly at the beginning of his career.⁶ The room's red flocked wallpaper, tufted leatherette banquettes, heavy velvet drapery, fluted square columns, globe faux-gaslight fixtures, and an ornate Victorian ceiling pattern reflected a "Gay '90s" theme contrasting with the modernity of the rest of the architecture. Though Googie coffee shops and bowling alleys were meant to convey an ultramodern image, they often had themed cocktail lounges designed in a tropical, historical, or fantasy character.

Corky's lounge caught the attention of noted *Los Angeles Times* critic Charles Champlin in 1970, who praised British-born lounge musician Reese Allen: "What I missed most from Southern California ...was...the chance to wander at odd hours into dark and smoky places where somebody was playing good piano. Cocktail piano is an indigenous American art form....[Allen was] in residence at Corky's for the better part of 14 months, making him one of the senior institutions North of the Boulevard."⁷

For a much younger clientele, Stanley Burke's also catered to children, a key demographic (especially in the Valley) during the 1950s and 1960s. Sidney

⁵ Los Angeles Times, July 16, 1961; Valley News Oct 21, 1960.

⁶ Schruers, Fred. *Billy Joel: The Definitive Biography.* New York: Random House, 2015. p 88.

⁷ Charles Champlin, *Los Angeles Times,* Jan 15, 1970, p E1.

Hoedemaker of the Hody's chain was one of the first restaurateurs to court young customers in the 1920s; the creation of a family-friendly restaurant that was more sophisticated than a diner yet still offered affordable prices was a major innovation that appealed to the families of the Baby Boom generation.⁸ Stanley Burke's provided a separate children's menu, printed as a die-cut clown mask for young clientele to wear.

More informally, Corky's served as a significant part of Van Nuys Blvd.'s cruising and drag racing scene of the 1940s-1970s. Corky's is one of the last remaining landmarks on Van Nuys Blvd. of this prominent social scene and its teenage dating rituals. Cruising is a term for the gathering of teenagers and youth in their cars along these boulevards; they would drive slowly up and down, meeting friends and members of the opposite sex in cars or on sidewalks, and impressing onlookers with the power and style of their cars. Drag racing is a term for racing cars on long, straight stretches of public streets, and often accompanied cruising. Cruising on Van Nuys Blvd. substantially ended in 1980, when "police barricades and flares closed the two mile stretch and its quarter century reputation as an eight lane convention for cruisers."

Corky's glass walls connected its diners to the movement and drama of the street scene outside on Van Nuys Blvd. As 24-hour restaurants, Corky's, Bob's Big Boy, and other Van Nuys Blvd. drive-ins were key elements to this urban scene, providing gathering areas in parking lots and eating establishments, and turn-around locations to facilitate the continual back and forth flow of cars and people.

This combination of vehicles and socializing has a long urbanist history. Geographer J. B. Jackson has documented similar social gatherings throughout history, as occurred with horse-drawn carriages on The Rambla in Barcelona, Spain, in previous centuries. Cruising is its twentieth century manifestation, updated for the new technology of automobiles.¹⁰

ARCHITECT

The architecture firm of Louis Armét (1914-1981) and Eldon Davis (1917-2011) was highly influential in the development of the Googie style and the California Coffee

⁸Veronica Gelakoska. *Images of America: Pig 'N Whistle*, Charleston, South Carolina: Arcadia Publishing 2010, chapter 2; The Historical Marker database.org. https://www.hmdb.org/marker.asp?marker=125716

⁹ Dean, Paul. "The 'Solution' to Cruising on Van Nuys: Cars Shift as Street Closed." Los Angeles Times, July 23, 1980, p g1.

¹⁰ Zube, Ervin. *Landscapes: Selected Writings of J.B. Jackson.* Amherst: The University of Massachusetts Press, 1970, p 105.

Shop. From 1950 into the 1970s in Southern California, Armét and Davis designed and built more than three dozen custom-designed Googie-style coffee shops, plus scores more of the prototype designs for chain restaurants that were repeated on multiple sites nationwide.

Louis Armét (born in St. Louis, MO) and Eldon Davis (born in Anacortes, WA) met as students at the USC School of Architecture; Armét graduated in 1939, Davis in 1942. USC had a strong Modernist curriculum and well known Modernists (such as Richard Neutra, Calvin Straub, and Whitney Smith) as professors at the time.

After World War II, both men worked with Spaulding and Rex, a notable Southern California firm, as well as with other architects. They formed their partnership in 1947. The firm (today known as Armét Davis and Newlove) designed a wide variety of buildings, including schools, churches, banks, custom residences, apartments, motels, shopping centers, and bowling alleys. They publicized their work primarily in institutional and professional journals, helping them to become well known to clients in these fields.

The partners divided design and supervision of projects between themselves, and hired a large and talented staff to design their projects. Among their long-time employees were Helen Liu Fong, Lee Linton, and Victor Newlove. Newlove (later a partner in the firm) reports that UC Berkeley graduate Helen Fong (1927-2005) was involved with the design of Stanley Burke's, an important commission.¹¹ She worked closely with Eldon Davis from 1951 to her retirement in the late 1970s on the interiors of all their major projects. Stanley Burke's interior had the key elements of Armét and Davis restaurants: combinations of modern materials (such as refrigeration cork insulation lining the ceiling), decorative elements, and a careful, customer-pleasing configuration of seating types. Practical design elements that promoted efficiency and cleanliness, such as cantilevered counter stools that could be easily swept beneath, heated food-warming drawers, and spring-loaded plate holders, were also important design elements; many of these were developed in collaboration with kitchen fixture designer Stan Abrams.

RESTAURANT OWNERSHIP

Stanley Burke (1906-1994) was a restaurateur and real estate speculator in California since the 1930s. Raised in a Cincinnati orphanage, Burke moved to Sacramento at an early age and began selling food and beer to factory workers out of a stand in 1934, and then built a drive-in structure in 1941 at 16th and K St., Sacramento.¹² In 1951 Burke bought and renamed twelve existing Simon's drive-ins

¹¹ Email from Victor Newlove to Alan Hess, June 10, 2019.

¹² Langdon, Phil. Orange Roofs, Golden Arches: The Architecture of American Chain Restaurants. New York: Knopf, 1986, p 62.

(five with cocktail lounges) in Los Angeles from William Simon and Mike Lyman, who had been important restaurateurs in the first wave of innovative drive-ins in Los Angeles in the 1920s and 1930s.

These Stan's were in prominent sites, at 6760 Sunset and Highland (across from Hollywood High School), 2902 Wilshire and Hoover (at Lafayette Park), 3801 Wilshire and Western, 3607 S. Figueroa and Exposition (across from USC), 6290 Sunset and Vine (across from NBC Radio Studios), 4480 Sunset and Virgil, 2700 Olympic and Soto (across from the Boyle Heights Sears), 233 W. Washington and Grand, 9735 Wilshire and Linden in Beverly Hills, 4501 Florence and Atlantic in Bell, 5201 Whittier and Atlantic in East Los Angeles, Valley Blvd. and Garvey Ave. in El Monte, and 5 Pasadena Ave in S. Pasadena. All were rebranded as Stan's and featured neon signs of a majorette carhop balancing a tray. This image has been reproduced in books, graphics, and movies as an emblem of the mid-century car culture era.

Burke reportedly sold these in 1953 (though they retained the name "Stan's") to concentrate on drive-ins in Fresno, Bakersfield (at 1900 Union Ave. at 19th St.), and Sacramento (at 1735 Stockton Blvd.) Burke also reportedly owned Googie's coffee shop at Fifth St. and S. Olive St. in downtown Los Angeles, and was part-owner of Duke's Coffee Shop at the Tropicana Motel on 8585 Santa Monica Blvd., a legendary rock musician mainstay.¹³

For his new Bakersfield drive-in in 1954, Burke notably hired Los Angeles architect Martin Stern, Jr., to design that large drive-in with dining room on Highway 99 with a staff of 80 and open 24 hours; Stern would later go on to design landmark Googiestyle coffee shops Ship's Culver City (1957, altered), Ship's Westwood (1958, demolished), and Sheri's (now Cafetales) in Inglewood, as well as the International and MGM Grand hotels in Las Vegas.

Burke expanded his restaurant empire in 1958 in size and prestige with Stanley Burke's, at 5043 Van Nuys Blvd.¹⁴ The *Valley News* reported that it would seat 105 customers, and would cost \$300,000. Burke hired celebrity publicist Cowan-Berke & Assoc, to bring attention to the restaurant.¹⁵ The property at 5043 Van Nuys Blvd. has been owned at least since the 1950s by Homer Fuller and his successors. Fuller graduated from the University of California, and was a practicing engineer, tax consultant, insurance agent, and investment adviser.¹⁶

¹³ "Dukes: Nothing's Changed But the Address," *LA Times*, March 27, 1987, p H16.

¹⁴ Heimann, Jim. *Car Hops and Curb Service*. San Francisco: Chronicle Books, 1996, pp 114-15.

¹⁵ Los Angeles Times, Aug 28, 1960.

¹⁶ Los Angeles Valley News, July 14, 1974.

While Burke's drive-ins were named simply "Stan's," his new restaurant was named "Stanley Burke's" to indicate the classier dinner house service and wider menu. A Jan 6, 1961 *Valley News* advertisement quoted comedian/entertainer George Jessel as saying "I have dined in all the great restaurants in the world, and I've never tasted a steak — like they serve at Stanley Burke's Restaurant."¹⁷

A colorful character, Burke was described in society columns as a sportsman and a bettor on baseball, football, and boxing.¹⁸ He was also a deep-sea fisherman in Mexico where he spent time with fellow hospitality men Leon Schwab of Schwab's pharmacy and Abe Schiller of the Flamingo Hotel in Las Vegas.¹⁹ Burke and his second wife Henie were often reported in newspaper society columns attending parties in their hometown of Beverly Hills. He was also involved in the 1950s in land and gambling license acquisition for the Hacienda Hotel in Las Vegas.²⁰

Burke sold the restaurant to Martin Cable in 1964 for \$115,000, according to Cable's son Patrick. Cable renamed it Corky's, after a family pet.

Martin Cable (1916-2006) was an employee of Burke in Fresno beginning in 1950, and later became general manager of several of the Stan's drive-ins. Beginning as a car hop at Dolores Drive-in in Los Angeles, he was hired by Burke to run the Fresno drive-in, and then opened the new Sacramento and Bakersfield Stan's drive-ins as general manager, driving between each location. His wife, Olga Bass Cable (1920-2015), also worked in the drive-ins, and played a key role in running Corky's when they bought it. Olga ran the night shift and Martin the day shift. Cable built two additions to the restaurant, adding a banquet room on the south in 1965 designed by Marvin and Kelsey, and expanding the dining area to the sidewalk on the northeast corner in 1969, designed by Armét and Davis. This expanded capacity to 278 seats.

Corky's was open 24 hours a day, seven days a week, and became an anchor for the cruising scene on Van Nuys Blvd in the 1960s.

Cable sold Corky's to Peter Vescio in 1975 for a reported \$750,000. Vescio changed the name to Lamplighter, after another of his restaurant businesses.²¹ In 1980, Vescio sold Lamplighter to Peter Metsos, who later restored the Corky's name and in 1981 remodeled the interior to its current configuration, with new furnishings, booths, floor finishes, and installing a dropped acoustic tile ceiling to cover the curving, cork-

¹⁷ Van Nuys Valley News, Jan 6, 1961, p 14.

¹⁸ Earl "the Pearl' Watson: Doorman to the Stars - Hollywood Knickerbocker

¹⁹ Los Angeles Times Jan 17, 1950, pg C4.

²⁰Watson, Earl. *Earl* "*The Pearl*" *Watson: Doorman To The Stars - Hollywood Knickerbocker Hotel, 1945-1962.* XLibris, 2013.

²¹ Los Angeles Times, Oct 5, 1975, p H29.

lined ceiling that echoed the original curving roofline on the exterior. The restaurant business is currently operated by Metsos' successors.

RECOGNITION

Critical opinion of the Googie style of Corky's has undergone a long and varied history. The Googie style, including Corky's, has also had a long history in popular culture.

Googie was first discussed in the architectural press by editor Douglas Haskell in *House and Home* magazine in 1952. The term, drawn from the name of the 1949 John Lautner design for Googie's restaurant on Sunset Strip, gained currency in commentaries, but usually with negative connotations. Many critics objected to its commercial character, exaggerated scale in response to auto-oriented commercial strip sites, its popularity, and its general car-oriented character.

This early connotation began to be countered by historian Reyner Banham, one of the first notable critics to discuss the Googie style in the larger context of Los Angeles Modernism in his seminal *Los Angeles: the Architecture of Four Ecologies.*²² Corky's was cited and discussed specifically in 1985 as a noted example of the style in *Googie: Fifties Coffee Shop Architecture* by Alan Hess, a book which helped to launch a reassessment of the California Coffee Shop in the history of Southern California Modern architecture; it was updated in *Googie Redux: Ultramodern Roadside Architecture* (2004.)²³ Examples of Armét and Davis' and John Lautner's restaurants were also included in the Getty Museum's exhibit and catalog "Overdrive: Los Angeles Architecture 1940-1990" in 2013.²⁴

Corky's has been included in tours sponsored by the Los Angeles Conservancy, a Starbucks-sponsored exhibition at Los Angeles' Union Oil headquarters in 1993, a program on vintage stereo photography by photographer Jack Laxer at the California Science Center in 2001, and was the site of the "Googie World Expo" in 2017.

In the Sherman Oaks community, the architecture of Stanley Burke's (later Corky's) was twice recognized with awards. It was given the Sherman Oaks Beautiful Award from the Sherman Oaks Chamber of Commerce, Women's Division, in 1960, for "the contemporary lines of the building, its tropical plants, the imported Italian tile interior

²² Banham, Reyner. Los Angeles: the Architecture of Four Ecologies, 1971, p 118.

²³ Hess, Alan. *Googie Redux: Ultramodern Roadside Architecture*. San Francisco: Chronicle Books, 2004, pp 109-110, 207.

²⁴ de Wit, Wim and Christopher Alexander, eds. *Overdrive: L.A. Constructs the Future 1940-1990,* p 120, 202-203.

[that] make this building an attractive addition to Sherman Oaks.²⁵ It was also given the Los Angeles Beautiful community award by the Los Angeles Chamber of Commerce in 1961 for creating "islands of beauty in their neighborhoods," with the citation noting that "Beauty is a good investment.²⁶ It was one of three awards given that year to buildings in the San Fernando Valley, which also included the Thompson Ramo Wooldridge (TRW) campus in Canoga Park, by A.C. Martin (1960.)

While originally viewed critically, in recent decades Googie architecture has been increasingly mentioned positively in the press. Dwell magazine included Corky's in a map of modern restaurants in Los Angeles, and television station KCET has called it an "iconic neighborhood restaurant."²⁷

In art and popular culture, the Googie style's definitive role in Southern California culture was underscored in artist Ed Ruscha's painting "Norm's La Cienega, on Fire" (1964.) Ruscha's use of a recognizable Googie building demonstrates the way in which Googie embodied central elements of Los Angeles culture in that period. Thus examples of the style, including Corky's, play a key role in defining the culture, lifestyles and architecture of midcentury Los Angeles.

In popular culture, Corky's was featured in a "Zippy the Pinhead" comic by artist Bill Griffith in 2012, King Features Syndicate. Corky's has also been used as a filming location for the movie *Nightmare on Elm Street*, and the television series *Me, Myself & I.*²⁸

RARITY

Once widespread, approximately ten Googie-style restaurants remain today in Los Angeles County, in varying states of alteration. These include Corky's, Norm's (La Cienega and Rosewood Ave.), Norm's Huntington Park, Johnies (Wilshire and Fairfax), Pann's (La Tijera and LaBrea), Astro's (Fletcher Dr. and Glendale Ave), Kerry's (now Mel's, Ventura Blvd. at Kester Ave.), Penguin (now Mel's, Lincoln Blvd. at Olympic Blvd.), Wich Stand (Slauson Ave. and Overhill Dr.), and Sheri's (now Cafetales, 115 La Brea Ave., Inglewood), and Holiday Bowl. In addition, several Armét and Davis Denny's and Preble's prototype chain restaurant structures remain.

²⁵Van Nuys News, April 3, 1960, p 16A.

²⁶ Valley News, June 13, 1961, p 12-A.

²⁷ Dwell, 2014: <u>https://web.archive.org/web/20140113201214/https://www.dwell.com/map/modern-restaurants-los-angeles</u>; KCET, 2015: https://www.kcet.org/food/iconic-neighborhood-restaurants-sherman-oaks

²⁸ Nightmare on Elm Street: <u>http://www.thennowmovielocations.com/2015/07/a-nightmare-on-elm-street-2010.html</u>; *Me, Myself* & *I*: <u>https://www.youtube.com/watch?v=RfZOtiELARI</u>.

Three of these buildings, Norm's on La Cienega, Johnies, and Holliday Bowl, are Los Angeles Historic Cultural Monuments. The Wich Stand is on the California Register of Historic Places.

CONCLUSION

Corky's expresses the cultural, economic, and social history of Los Angeles when suburbanization and the automobile reshaped the character of American city planning and architecture in the post-World War II decades. It is an excellent example of the California Coffee Shop architecture type, and of the Googie architectural style, expressing Southern California Modern design. It retains its integrity. It is a major example of a master architect, Armét and Davis, who helped to define and promulgate this important Southern California type throughout North America.

CORKY'S RESTAURANT HISTORICAL CULTURAL MONUMENT NOMINATION July 10, 2019

4. ALTERATIONS

Corky's displays a high degree of architectural integrity as a representative example of the Googie Style, the California Coffee Shop type, and Armét and Davis' work. It retains its original use, exterior, and materials. The three main additions to the building (in 1960, 1965, and 1969) were in keeping with the original design of the building; two of those additions were by the original architect.

1958

Original building permit issued.

1960

Bar addition, at northwest/rear corner of building. Armét and Davis, architect. The 44'x39' structure was concrete block, exposed on the side and rear of the building.

1965

Banquet Room addition, south side of building. Marvin and Kelsey architect. The structure was painted concrete block on the south exterior, and Palos Verde stone on the east/front, matching the existing stone walls. Five of the steel I-beam columns supporting the curving roof were removed, and replaced by the new concrete block walls.

Concrete block addition (4'x20') for toilet vestibules, southwest corner.

5'x15' neon and channel letter sign added to existing sign with change of name to Corky's.

1969

Expansion of dining room, northeast corner, 696 sq ft, wrapping the corner. Armét and Davis architect. The east wall facing Van Nuys Blvd. repeated the use of Palos Verde stone, and the north wall facing the parking lot is 8'x8' concrete block.

1981

Face of existing pole sign replaced with plastic for name change back to Corky's.

1981

Interior remodel, with new fixtures, equipment, banquettes, tiled and carpet floor over terrazzo. A dropped acoustic tile ceiling is added below the existing cork-veneered curving ceiling. The front glass wall still extended all the way to the curved ceiling, but now the glass above the new ceiling line has been painted.

A door is added to the center of the west glass facade for access to the outdoor patio seating area.

CORKY'S RESTAURANT HISTORICAL CULTURAL MONUMENT NOMINATION July 10, 2019

APPENDIX A

SOCIAL, CIVIC, AND BUSINESS MEETINGS AND EVENTS AT STANLEY BURKE'S, 1960-1964, ANNOUNCED IN LOCAL NEWSPAPERS, 1960-1980

April 3, 1960 Women's Division, Sherman Oaks Chamber of Commerce

Oct 21, 1960 Dapper Dave Kenner plays piano at Stanley Burke's Corker Room in Sherman Oaks

Sept 18, 1960 San Fernando Valley Hunt Club

Oct 7, 1960 Saints and Sinners organization

June 15, 1961 Sherman Oaks Chamber of Commerce board of directors

July 16, 1961 Sherman Oaks Chamber of Commerce

July 16, 1961 Dave Kenner celebrates first anniversary as pianist at Corker Room. former pianist conductor for Jimmy Durante

July 28, 1961 Roscoe Ates 50th Anniversary in Show Business celebration

Dec 14, 1961 Sherman Oaks Chamber of Commerce

Apr 14, 1962 Studio City Chamber of Commerce

MEETINGS AT CORKY'S, 1964-1980, ANNOUNCED IN LOCAL NEWSPAPERS

Oct 26, 1965 Valleyrama Chapter, B'nai B'rith Women

Nov 15, 1965 Van Nuys and Sherman Oaks Business and Professional Woman's Clubs

Nov 23, 1965 Sherman Oaks Chamber of Commerce

Nov 26, 1965 Newcomers Unlimited

Dec 5, 1965 Toluca Lake B'nai B'rith

Dec 12, 1965 Sherman Oaks Chamber of Commerce

Jan 7, 1966 Sundial Toastmistress Club

Jan 9, 1966 Sherman Oaks Chamber of Commerce

Jan 13, 1966 Business and Professional Woman's Club

Jan 16, 1966 Chamber of Commerce, Women's division

Jan 21, 1966 Valleyrama Chapter B'nai B'rith Women

Jan 27, 1966 Sherman Oaks Chamber of Commerce

Feb 13, 1966 B'nai B'rith Young Adults

May 26, 1966 Sherman Oaks Chamber of Commerce

May 29, 1966 B'nai B'rith Women's luncheon June 19, 1966 Sherman Oaks Chamber of Commerce

Sept 7, 1966 Chamber of Commerce Board of Directors

Oct 10, 1966 CHILD

Oct 30, 1966 Business and Professional Woman's Club

Dec 14, 1966 Valley Council of Pioneer Women

Jan 11, 1967 Valley Veterans Employment Committee

Jan 17, 1967 San Fernando Valley Chapter of Society of California Accountants

Jan 22, 1967 Sherman Oaks Chamber of Commerce

Sept 10, 1967 Valley Dental Assistants

Sept 21, 1967 San Fernando Valley Chiropractic Society

Sept 26, 1967 Sherman Oaks Chamber of Commerce

Oct 8, 1967 Tolica Lake B'nai B'rith Women

Oct 15, 1967 Valley Chapter of the Society of California Accountants

Nov 8, 1967 Valley Dental Assistants Society

June 6, 1968 Daughters of the American Revolution

June 17, 1968

Sierra-Cahuenga District of California Federation of Women's Clubs

June 30, 1968 Valley Chapter, Data Processing Management Assoc.

Oct 17, 1968 San Fernando Valley Legion Luncheon Club

Oct 18, 1968 Sherman Oaks Chamber of Commerce

Nov 3, 1968 Valley Chapter, Data Processing Management Assoc

Sep 21, 1969 Soroptimist Club of the Valley

Oct 27, 1969 Valley Soroptimist Club

Dec 3, 1969 Grandmothers Club, Chapter 450

Jan 20, 1970 Valleywide Youth Employment Council

Feb 19, 1970 Valley Committee for Employment of the Handicapped

Apr 26, 1970 Valley Soroptimist club

May 25, 1970 Valley Committee for the Employment of the Handicapped

May 31, 1970 Grandmothers Club chapter 450

Oct 8, 1970 County Coordinating Council of Employment of the Handicapped

Oct 13, 1970 Grandmothers Club chapter 450

Dec 23, 1971 Pearls of Hope Chapter of City of Hope Apr 12, 1972 Sherman Oaks Chamber of Commerce, Women's Division [was Olga involved with women's groups?]

Apr 23, 1972 Valley units of National Secretaries Assoc

July 18, 1972 Valley Chapter of the Assoc, for Systems Management

Oct 12, 1972 Valley Friendship Breakfast Club of Women

June 21, 1973 Apartment Owners Assoc of the San Fernando Valley

Aug 18, 1973 Los Angeles Times banquet room allows apartment management seminar

Aug 19, 1973 Van Nuys Jaycees

Aug 30, 1973 Apartment Owner's Assoc. of the San Fernando Valley

Aug 2, 1973 Apartment Assoc. of San Fernando Valley

Oct 28, 1973 Van Nuys Chamber of Commerce

Nov 8, 1973 Valley Legal Secretaries Assoc.

Jan 10, 1974 Probate Section, Valley Bar Assoc.

Mar 10, 1974 Valley Legal Secretaries Assoc.

Apr 7, 1974 Valley Legal Secretaries Assoc.

APR 14, 1974 SFV-Antelope Valley Chapter, California Credit Union League May 26, 1974 Women's Division of the Apartment Assoc. of the San Fernando Vally

Sept 19, 1974 Valley Chiropractic Society

Dec 19, 1974 Valley Chiropractic Society

Dec 26, 1975 Valley Business and Professional Women's Clubs

Nov 18, 1976 Chiropractic Society meeting

Mar 27, 1977 Committee Investigating Valley Independent City/County

Apr 12, 1977 Women's Division of the Apartment Assoc of the San Fernando Valley

July 24, 1977 Aviva Group of Sherman Oaks Hadassah

Sept 18, 1977 Business and Professional Woman's Club

Dec 11, 1977 Retired Officers Assoc.

July 20, 1978 Van Nuys Soroptimist Club

Apr 12, 1979 Toastmasters of Area E

Oct 11, 1979 Valley Bruin Touchdown Breakfast

Apr 27, 1980 Sherman Oaks Chamber of Commerce

CORKY'S RESTAURANT HISTORICAL CULTURAL MONUMENT NOMINATION July 10, 2019

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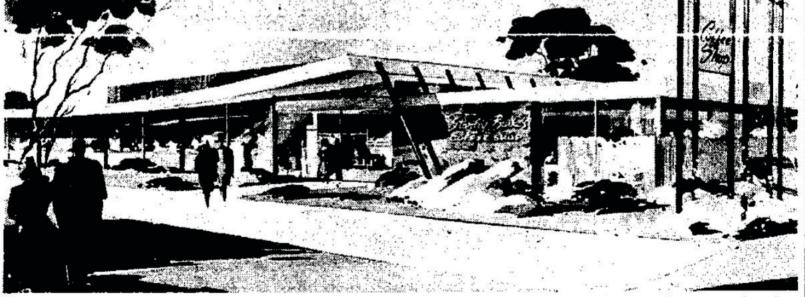








THE NEWS & GREEN SHEET REAL ESTATE SECTION



MODERNISTIC IN DESIGN is this \$300,000 coffee shop to be operated by Stanley Burke, restaurateur, at 5037 Van Nuys Blvd. The structure, to provide almost 6000 square feet of floor space, will have three walls of plate glass and one wall of decorative concrete blocks. An unusual barbecue oven will be built after a system used centuries ago whereby meat, instead of being exposed directly to flame, is cooked within compartment above fire box where heat is directed around meat by declectors. Bids are to be called for this week for structure which will seat 108.















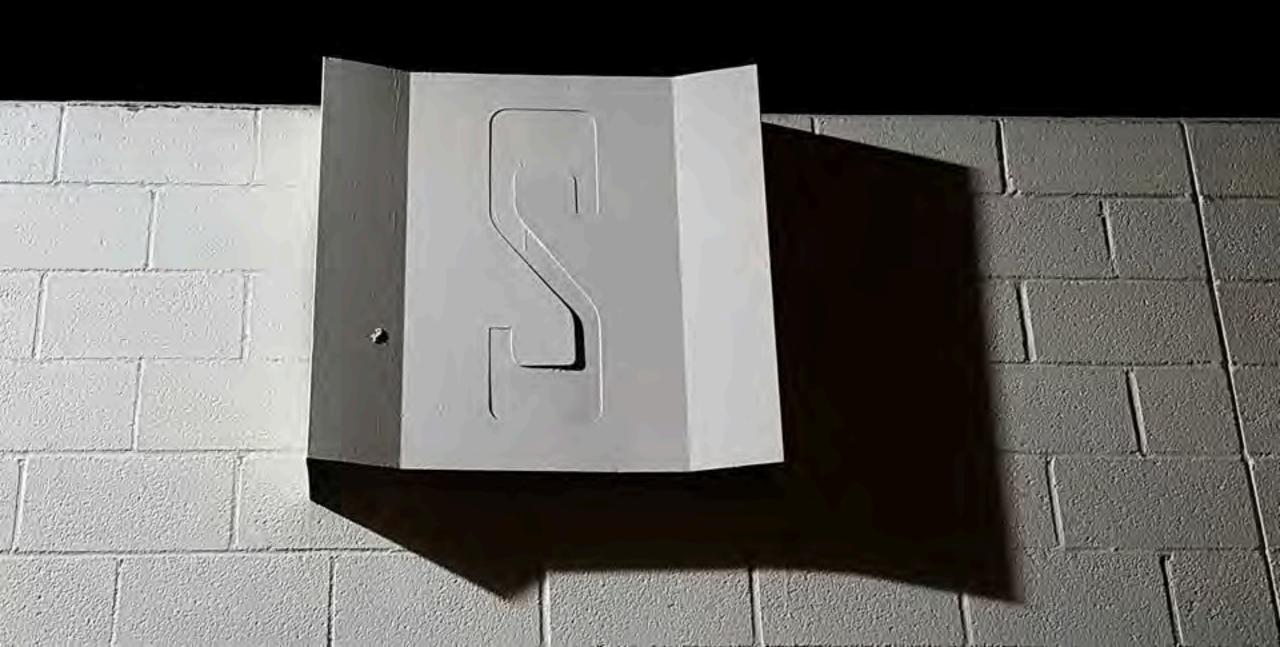
















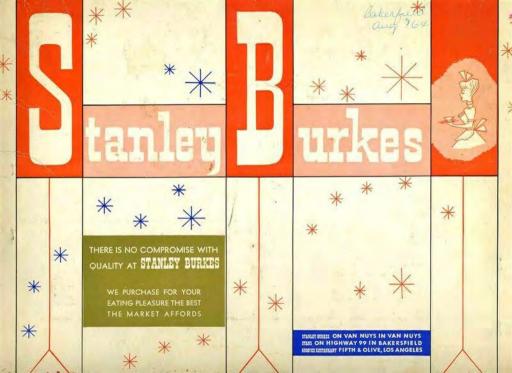














STANLEY BURKE'S RESTAURANTS

5037 Van Nuys Blvd., Sherman Oaks

FOR CHILDREN UNDER TWELVE YEARS OLD

NUMBER ONE 95c

ROAST TURKEY Potatoes, Vegetable, Giblet Gravy Rolls Milk or Chocolate

Place Rubbar

Sand Here

NUMBER THREE 95c

BROILED HAMBURGER STEAK

French Fries, Vegetable Rolls Milk or Chocolate NUMBER TWO 85c FISH OF THE DAY Potatoes and Vegetable Rolls Milk or Chocolate

> Place Rubber Band Here

NUMBER FOUR \$1.00

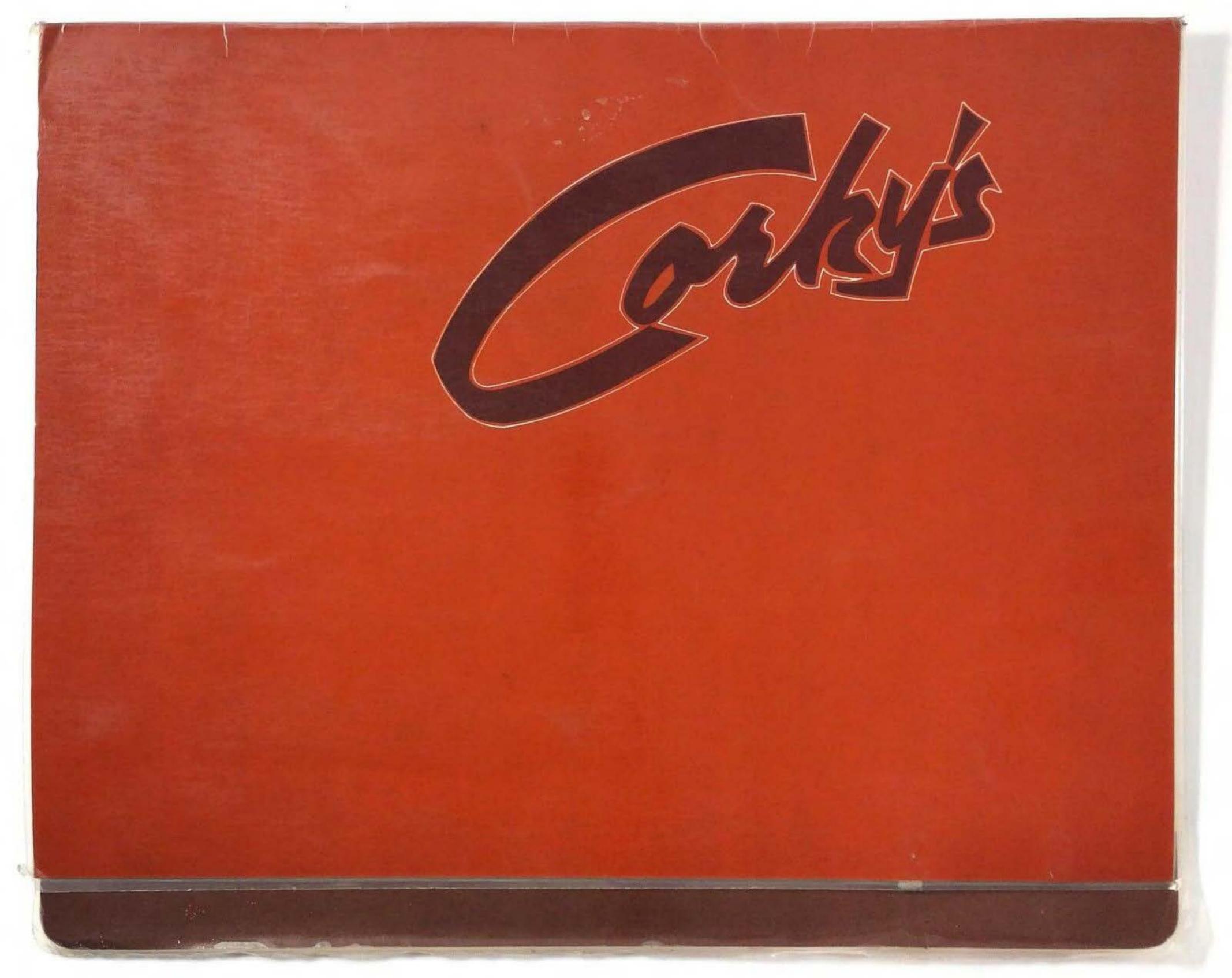
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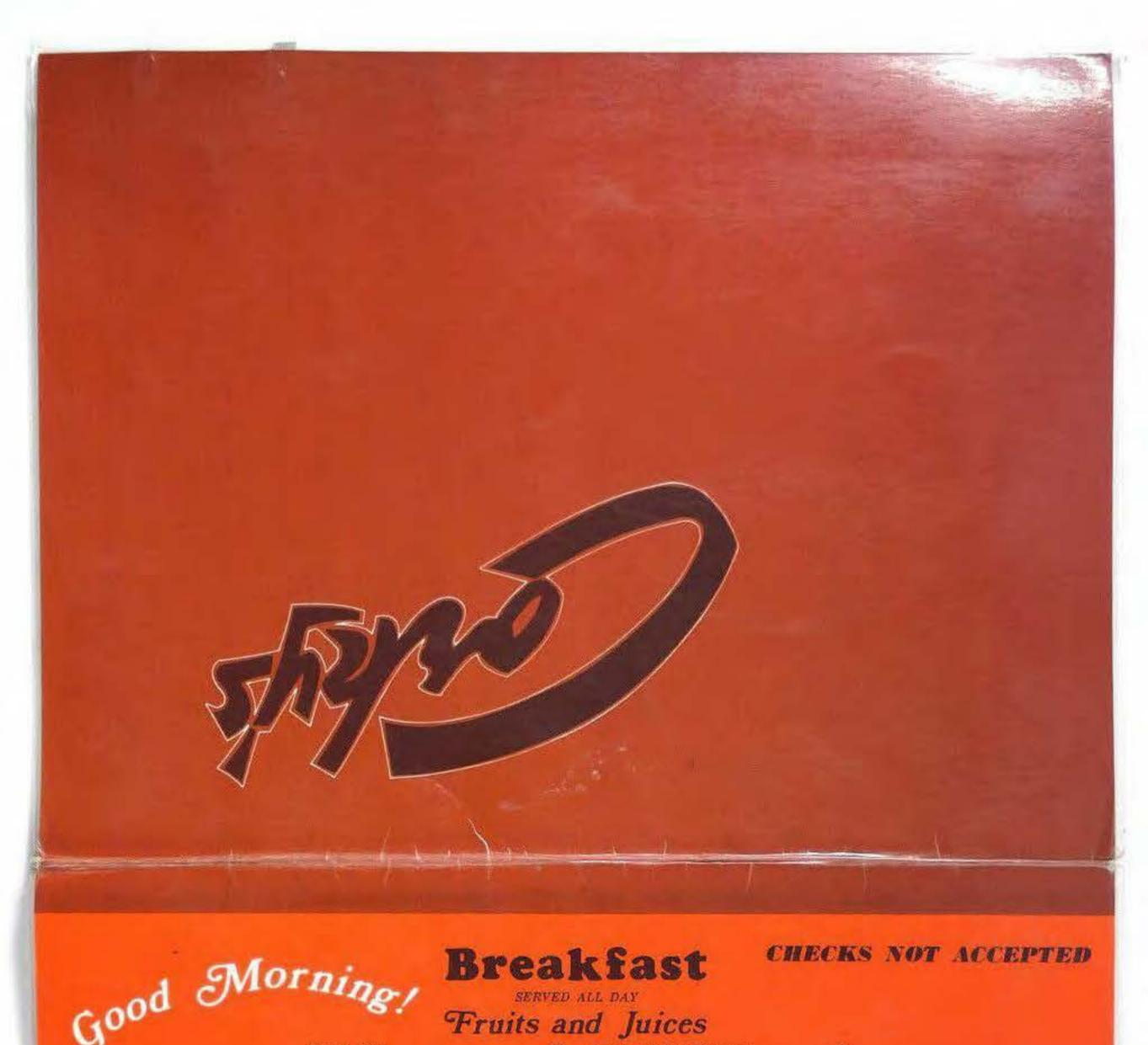
Potatoes, Vegetable Rolls Milk or Chocolate

NUMBER FIVE 85c REAL HOMEMADE ITALIAN SPAGHETTI with Vegetable, Sliced Tomato Roll and Butter

If You Eat All of Your Dinner You May Have a Dish of Your Favorite Ice Cream, Jell-O or Cup Custard . . . FREE

8/59 . LOND MENU CO., L.A.-MA 4-2686





Fruits and Juices

Orange Juice	.50
Tomato or Grapefruit Juice	.45
Stewed Prunes	
(Cinnamon and Lemon Flavor)	.60

Peaches or Sliced Pineapple	.60
Bananas with Non-Dairy Creamer	.60
One-Half Gropefruit	.60
Fresh Fruit (in Season)	.60

Egg Dishes

All Egg Dishes Served with Tasty Nutro Wheat Bread, Preserves and Hashed Browned Potatoes

HAM and TWO LARGE FRESH EGGS	2.25
BACON or SAUSAGE with TWO FRESH EGGS	2.25
CANADIAN STYLE BACON and TWO FRESH RANCH EGGS	2.50
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STEAK and EGGS	3.95
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Pancakes

PANCAKE SANDWICH
BUTTERMILK HOT CAKES
GOLDEN BROWN FRENCH TOAST "It's the Greatest!"
TEN DOLLAR SIZE CAKES
THREE LITTLE PIGS in a Blanket
THE TWO BY FOUR

The Above Served with Hot Syrup

CORKY'S CORNED BEEF HASH Topped with Poached Egg, Served with Notro Wheat Broad and Preserves \$2.45

Side Orders

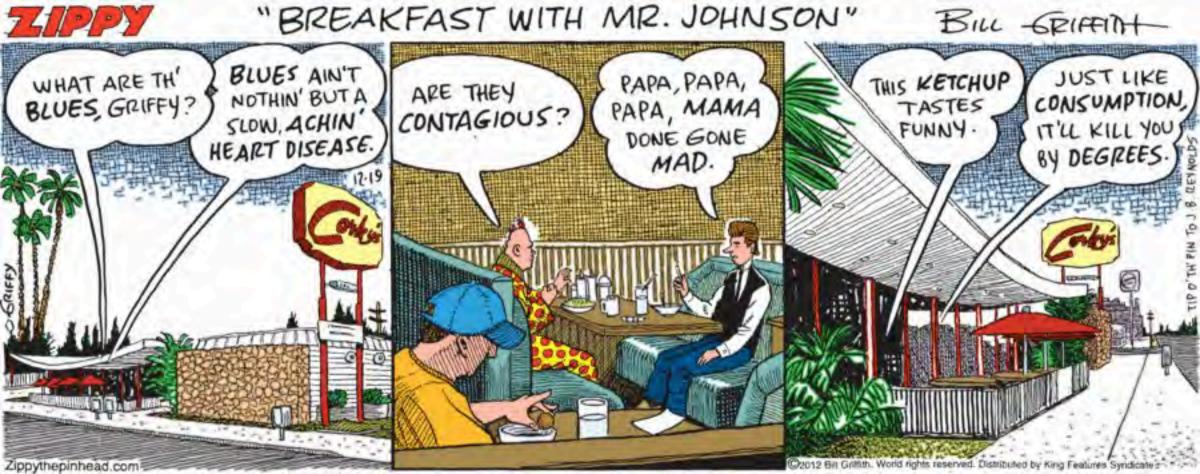
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BILL NEVIN'S FAST DRIVE.: FIAT MAN FINDS BOULEVARD AND SKIMS ALONG; ... Los Angeles Times (1886-1922); Mar 12, 1911; ProQuest Historical Newspapers: Los Angeles Times pg. VII4



Bill Nevin's Racing Face as He Finished His Drive on Van Nuys Boulevard. which he smashed all speed limits on the delightful spin over a macadam high Below is the Flat man in car with

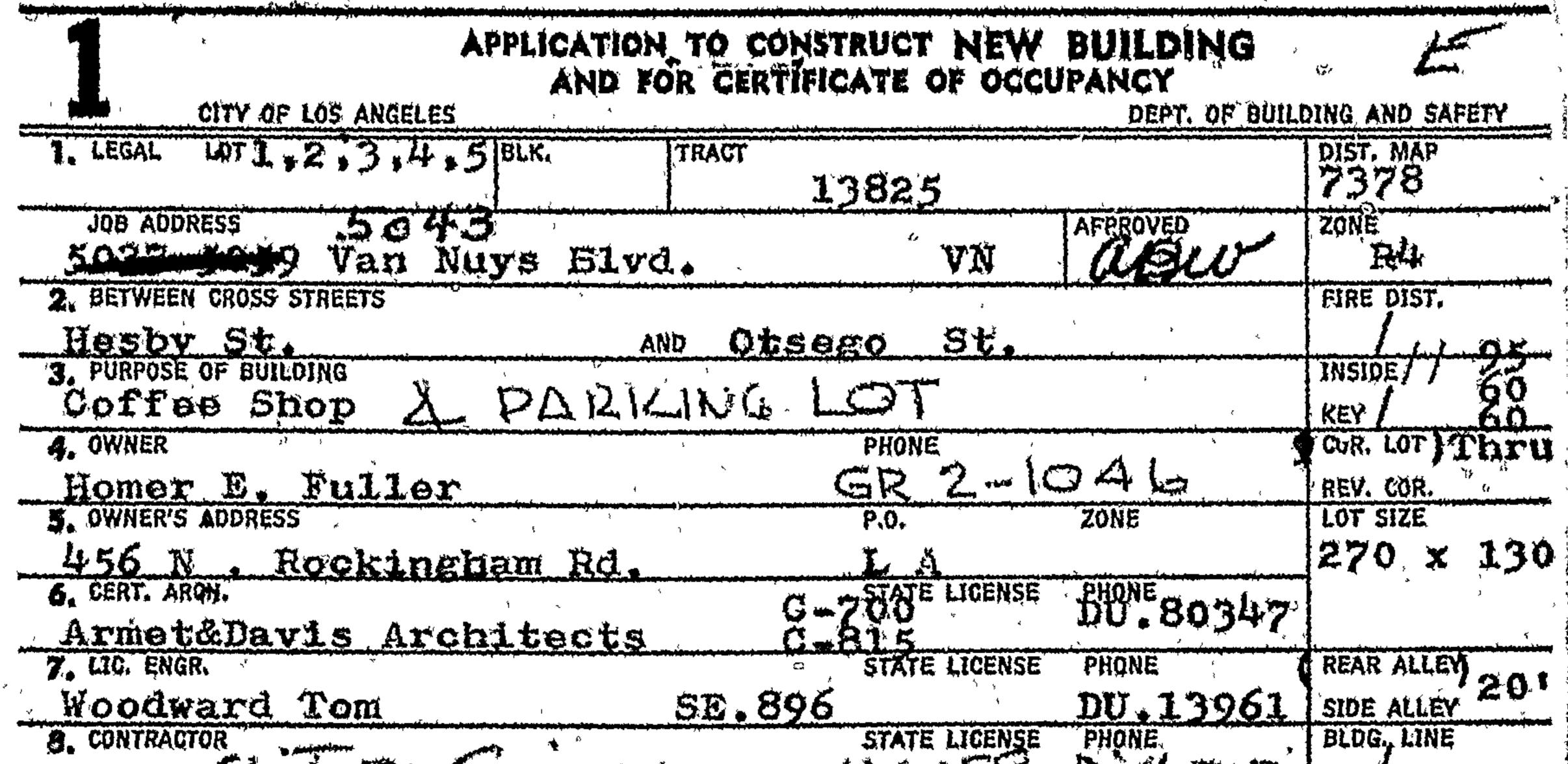
Bill Nevin's fraching Face Below is the Flat man in car with which Nurs road. Bill admits that the short of a matorcycle sets him on pins. He shies when he sees a buzzer approach-ing. He has that looking back habit down to a science. Eighty miles an hour, even for Bill Nevin, is some speed. The Flat was almost wide open when the brick depot was passed. The watchers saw a fast machine whiri away almost like the "Bitzen Benz." "Say how is that for speed?" "See, I can go faster than that if I like. Just look out for the cops while I turn her loose." Bill Nevin was not ruminating. He was in dead earnest. He turned her loose, and the superb Flat bounced away at a rolicking pace that pleased the driver and his friends. Here is the resolution that Nevin made He determined after than Van Nuys drive to do his own demonstrat-ing. The work of the fast Flat was such that he desired to show the car off. "After this I'll do my own driving." seld Nevin. "You can take it from me that the demonstrating dome in Flat cars will be done by your humble serv-ant. Not thet I can't trast anybody cists but I like to alw of he car off. "You bet I like that Yan Nuys boule-vard. It's a great one and a fine place to speed. It's spend a whole lot of time out on that road. It looks good to me and it's just the place to show my friends what the Flat can do with-out the aid of the motorcycle cops. "That for any you get out there by great I mover felt so good in my life is I di chule I was dirained on the unater how fast I drave. "That can be and a file blas when it formed what the Flat can do with-out the aid of the motorcycle cops. "The car is there with bells when it formed with the motor i file the Fint best of oil and there is pothing this set of oil and there is pothing this set

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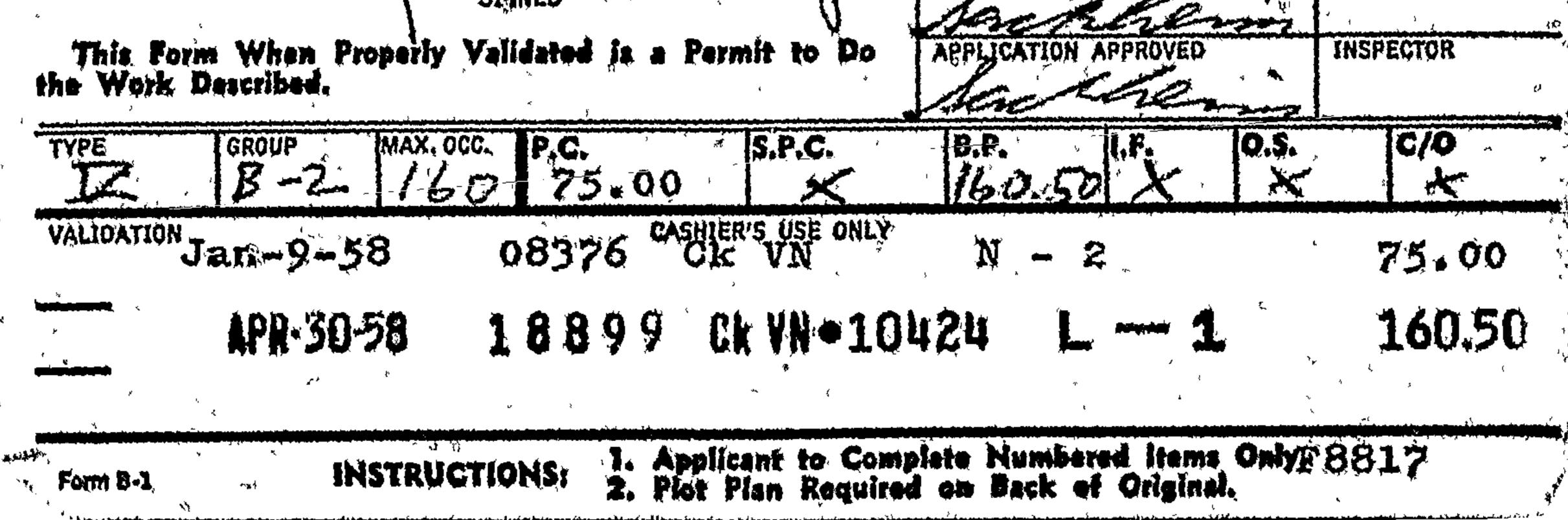


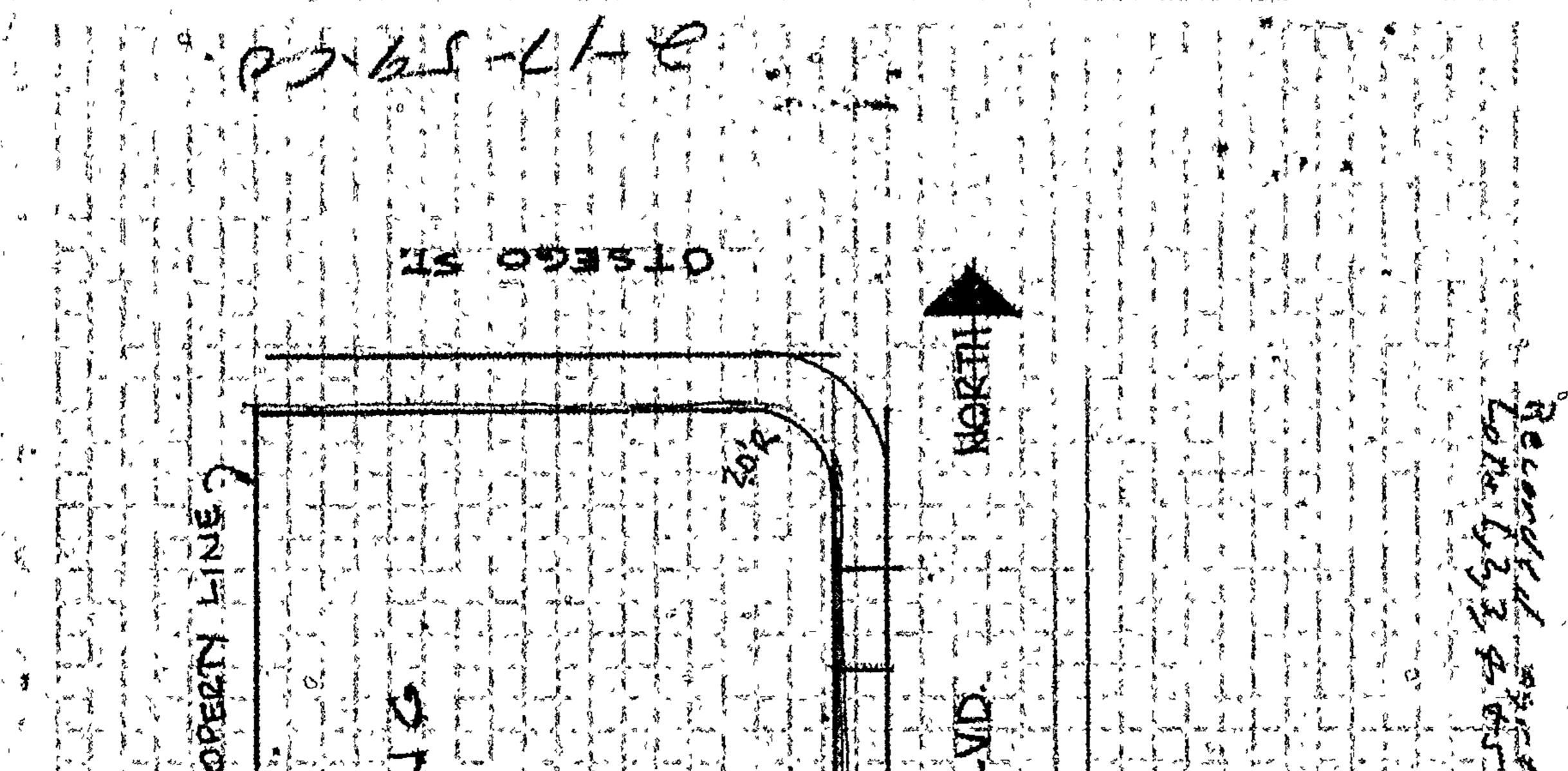
Left to right: Martin, Olga, Henie, Stan, Abe Shiller Stan's wedding at Caesars in Las Vegas, 1955

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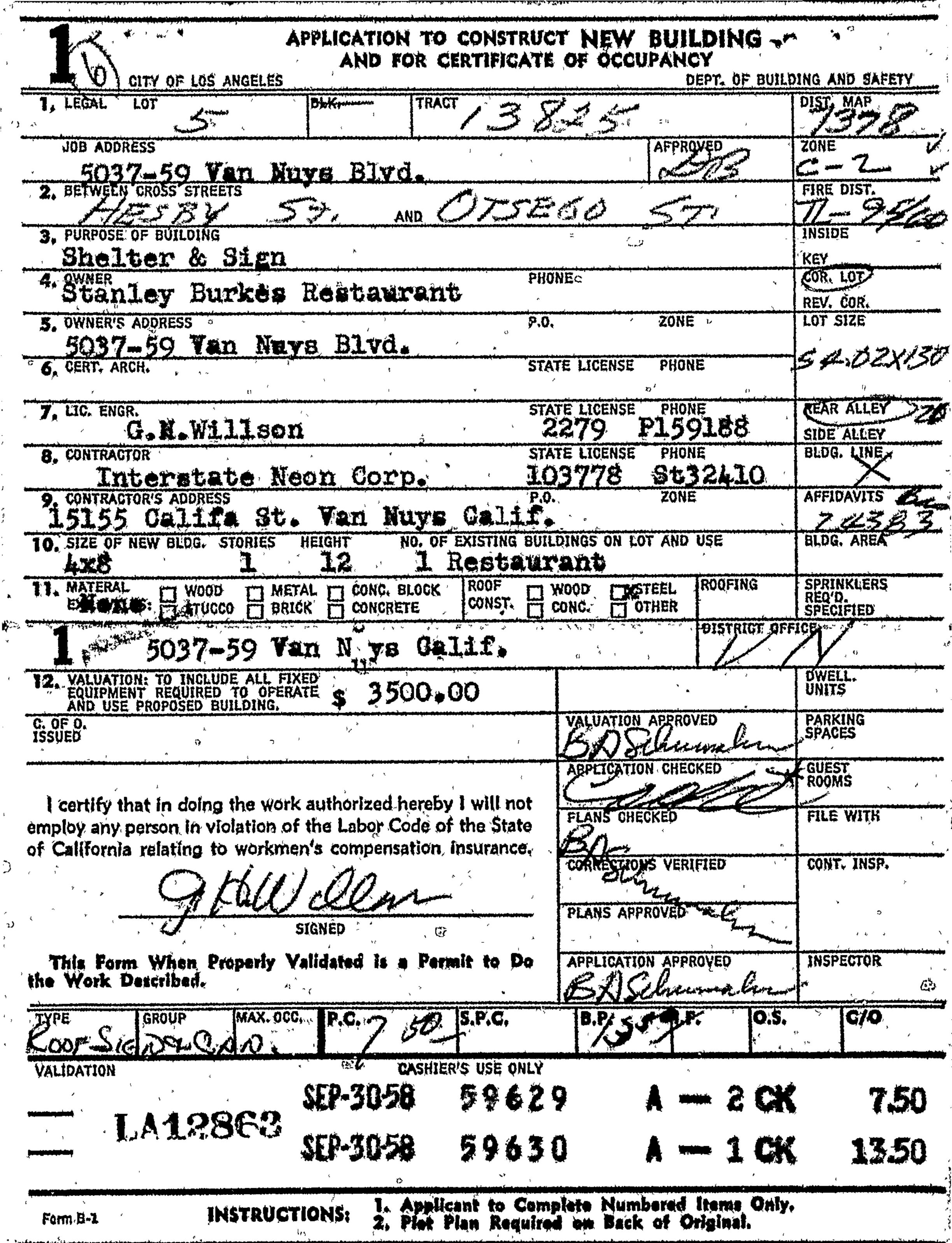


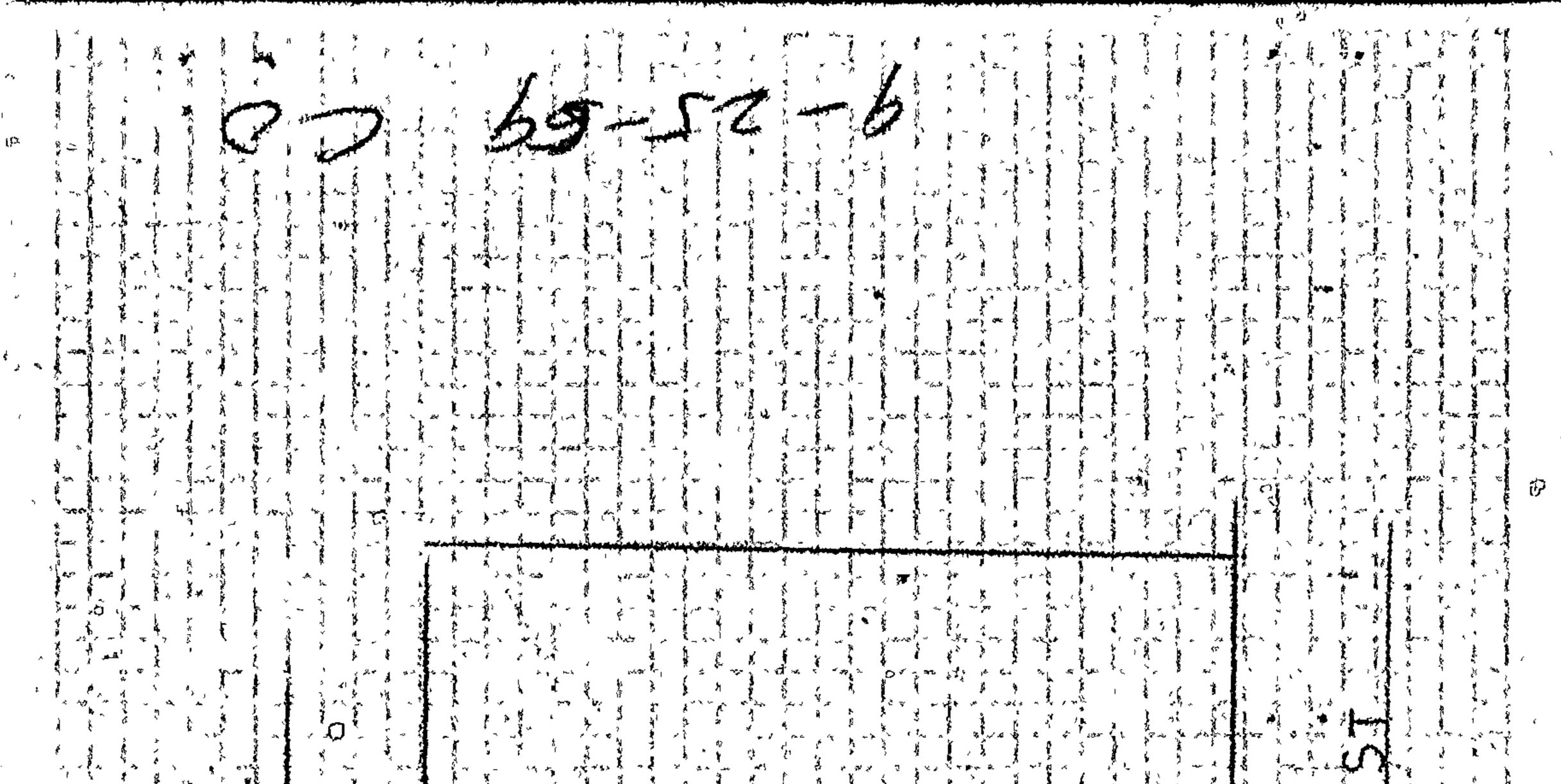


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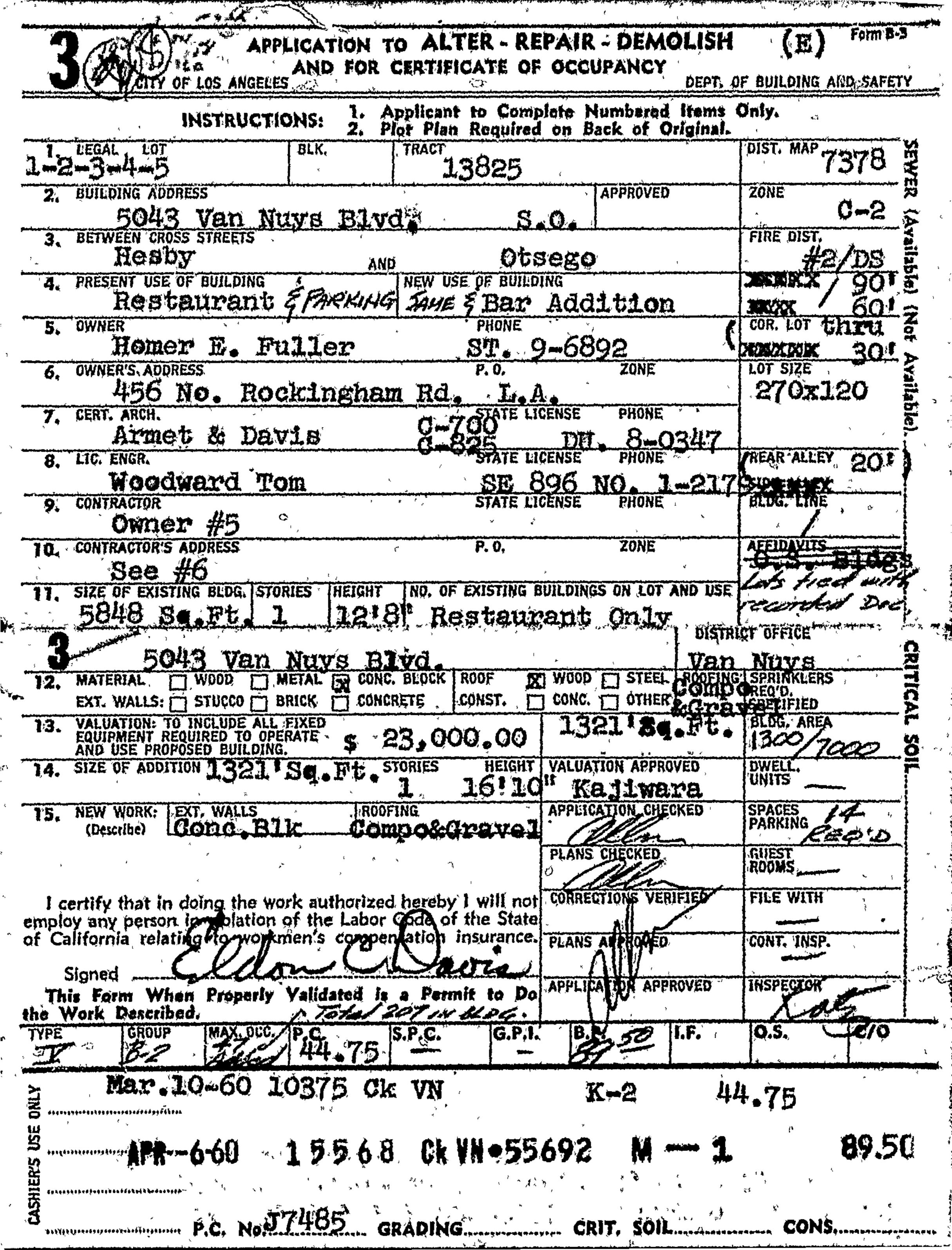
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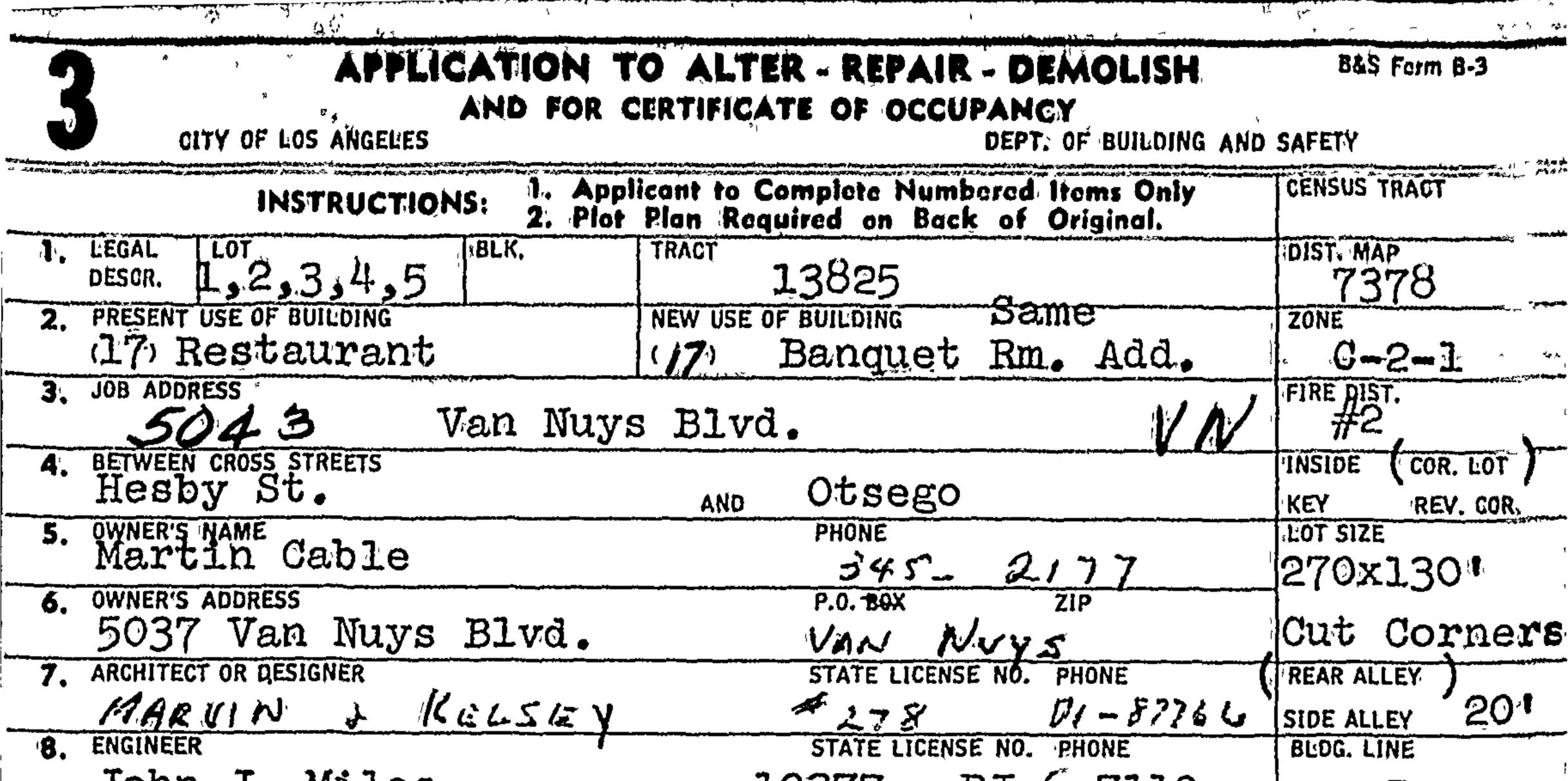
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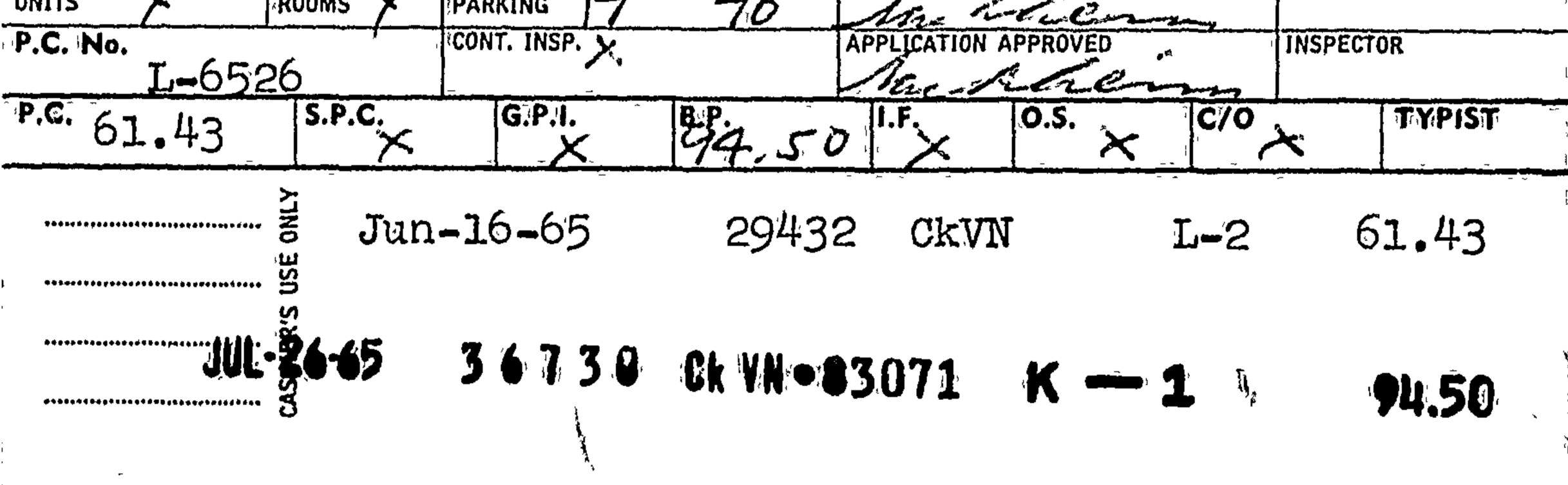
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John J. Mil	<u>es</u>	10377	DI 6-7110	
9. CONTRACTOR Wade Builde:	rs, Inc.	STATE LICEN 219366	15E NO. PHONE 345-1008	AFFIDAVITS
10. SIZE OF EXISTING BLDG.	STORIES HEIGHT	NO. OF EXISTING BUILDIN	NGS ON LOT AND USE	24383
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11. MATERIAL OF	EXT. WALLS	ROOF	FLOOR	
CONSTRUCTION	GONG, BLIG	SOMPO	CONC.	
12. JOB ADDRESS				DISTRICT OFFICE
	Van Nuys Bl	Lvd.		VN
EQUIPMENT REQUIR AND USE PROPOSE	NCLUDE ALL FIXED RED TO OPERATE D'BUILDING, \$	25,000.00		GRADING
14. NEW WORK: (Describe) Add Ba	anquet Roon	n		CRIT. SOIL
				HIGHWAY DED. Yes
NEW USE OF BUILDING Same		SIZE OF ADDITION	STORIES HEIGHT	FLOOD
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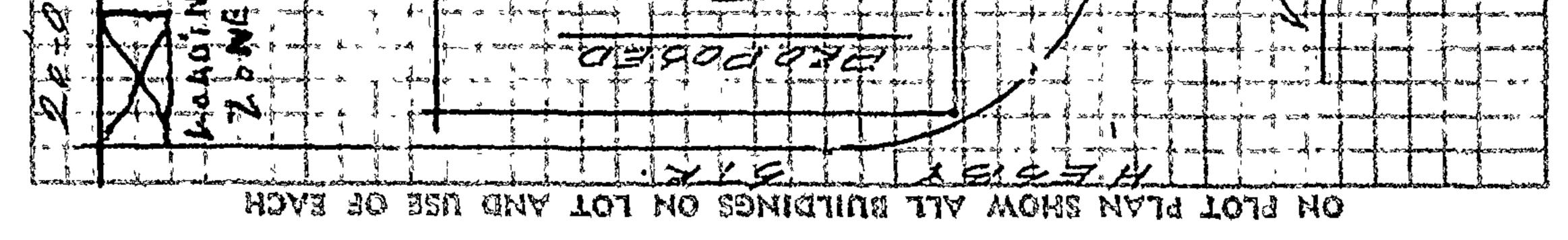


STATEMENT OF RESPONSIBILITY ----

I certify that in doing the work authorized hereby I will not employ any person in violation of the Labor Code of the State of California relating to workmen's compensation insurance.

"This permit is an application for inspection, the issuance of which is not an approval or an authorization of the work specified herein. This permit does not outhorize or permit, nor shall it be construed as authorizing or permitting the violation or failure to comply with any applicable law. Neither the City of Los Angeles, nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein, or the condition of the property or soil upon which such work is performed."

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Plumbing	PRIVATE SEWAGE DISPOSAL SYSTEM APPROVED		1
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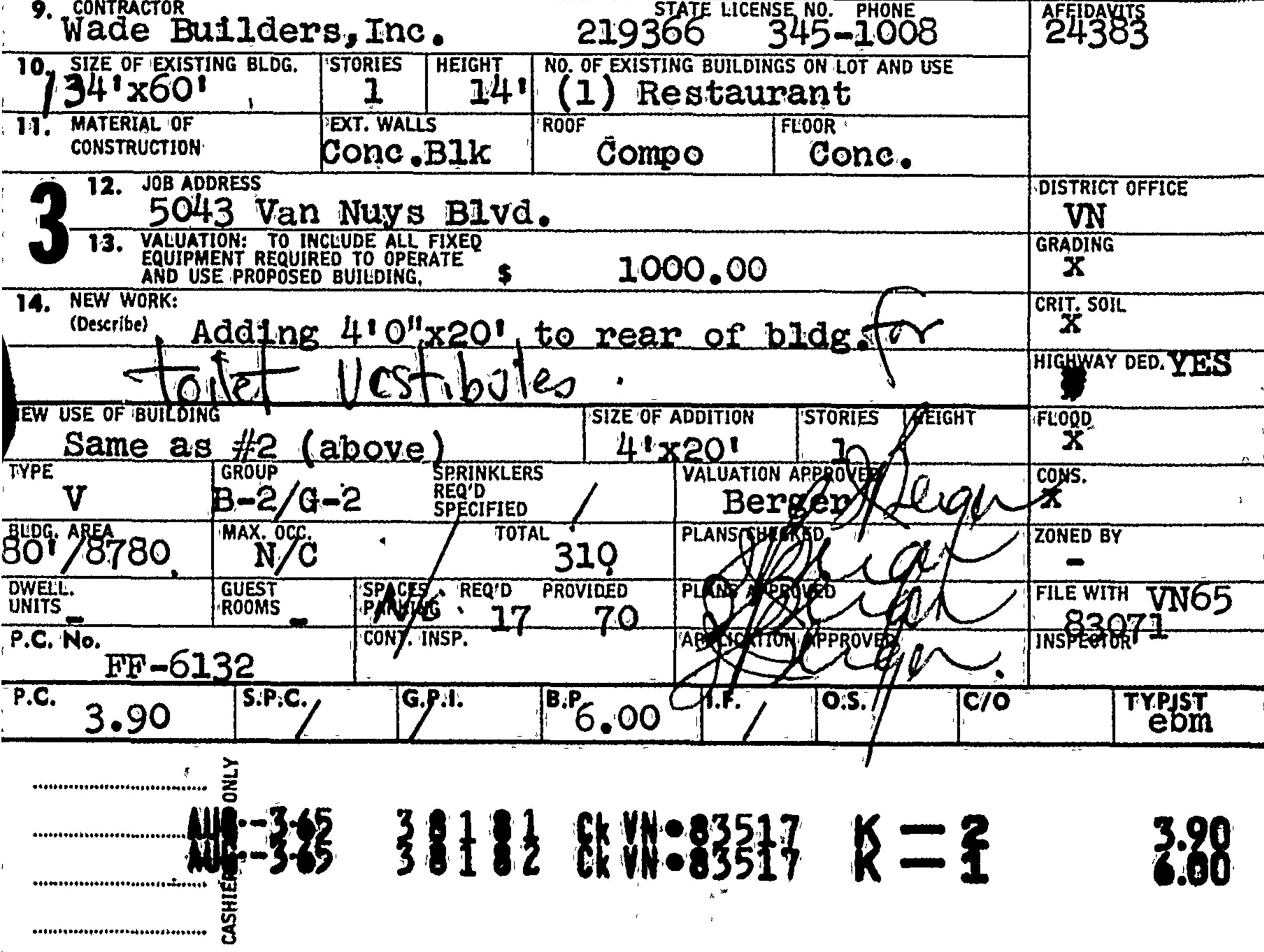
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APPLICATION TO ALTER - REPAIR - DEMOLISH as Faim B-S CAT! AND FOR CERTIFICATE OF OCCUPANCY CITY OF LOS ANGELES DEPT. OF BUILDING AND SAVETY 1. Applicant to Complete Numbered Items Only CENSUS TRACT INSTRUCTIONS: 2. Plot Plan Required on Back of Original. LEGAL BLK. 13825 1,2,3, TRACT LOT DIST, MAP 7378 DESCR. & PRESENT USE OF BUILDING 2. NEW USE OF BUILDING ZONE Restaurant Restaurant C2-1 JOB ADDRESS 3. FIRE DIST. 5043 Van Nuys Blvd. #2 VN) 4. BETWEEN CROSS STREETS INSIDE COR. LOT Hebby St., Otsego St., AND KEY REV. COR. 5. OWNER'S NAME PHONE LOT SIZE Martin Cable 345-2177 270'X130' 6. OWNER'S ADDRESS P.O. BOX ZIP Jut Corners 5037 Van Nuys Blvd. Van Nuys ARCHITECT OR DESIGNER REAR ALLEY)20 STATE LICENSE NO. 7. PHONE #278 Marvin & Kelsey 8-7766 DI. **MOKKDEXX** 8. ENGINEER STATE LICENSE NO. **BLDG. LINE** PHONE #10377 Miles John J. DI.6-7110



STATEMENT OF RESPONSIBILITY

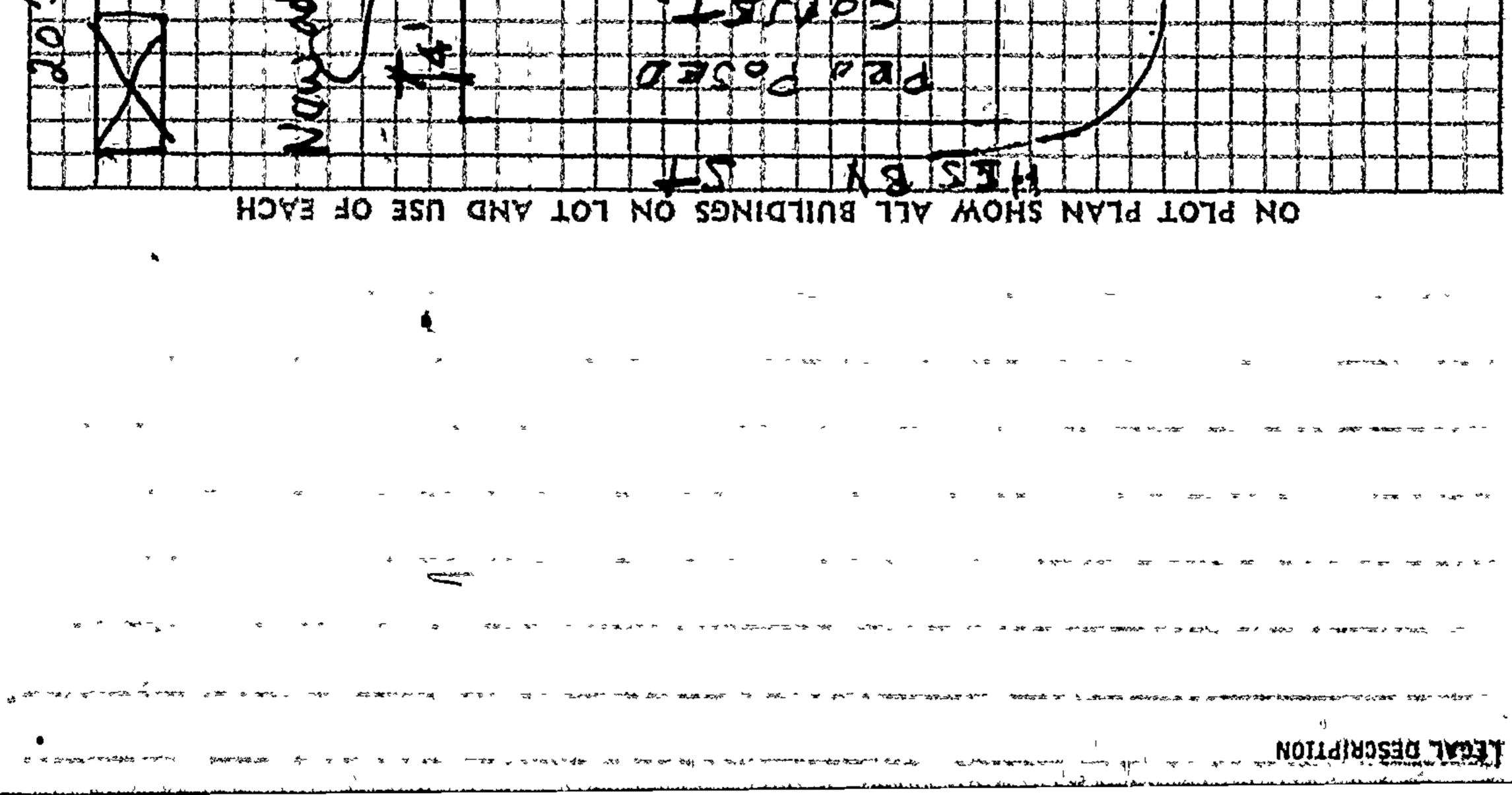
I certify that in doing the work authorized hereby I will not employ any person in violation of the Lobor Code of the State of California relating to workmen's compensation insurance.

"This permit is an application for inspection, the issuance of which is not an approval or an authorization of the work specified herein. This permit does not authorize or permit, nor shall it be construed as authorizing or permitting the violation or failure to comply with any applicable law. Neither the City of Los Angeles, nor any board, department, officer or employee thereof make any warranty or shall be responsible for the performance or results of any work described herein, or the condition of the property or soil upon which such work is performed," (See-Sec. 91.0202 L.A.M.C.)

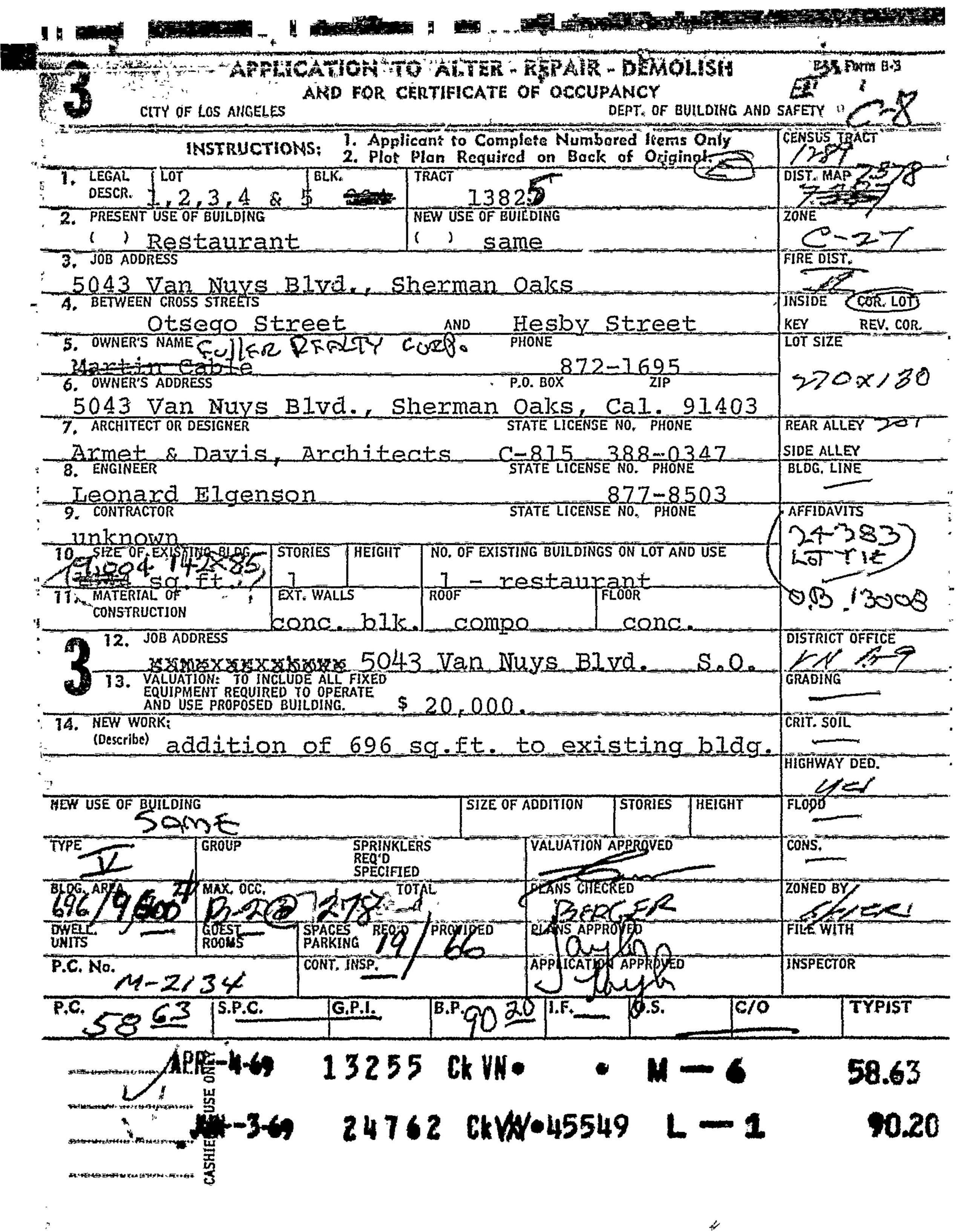
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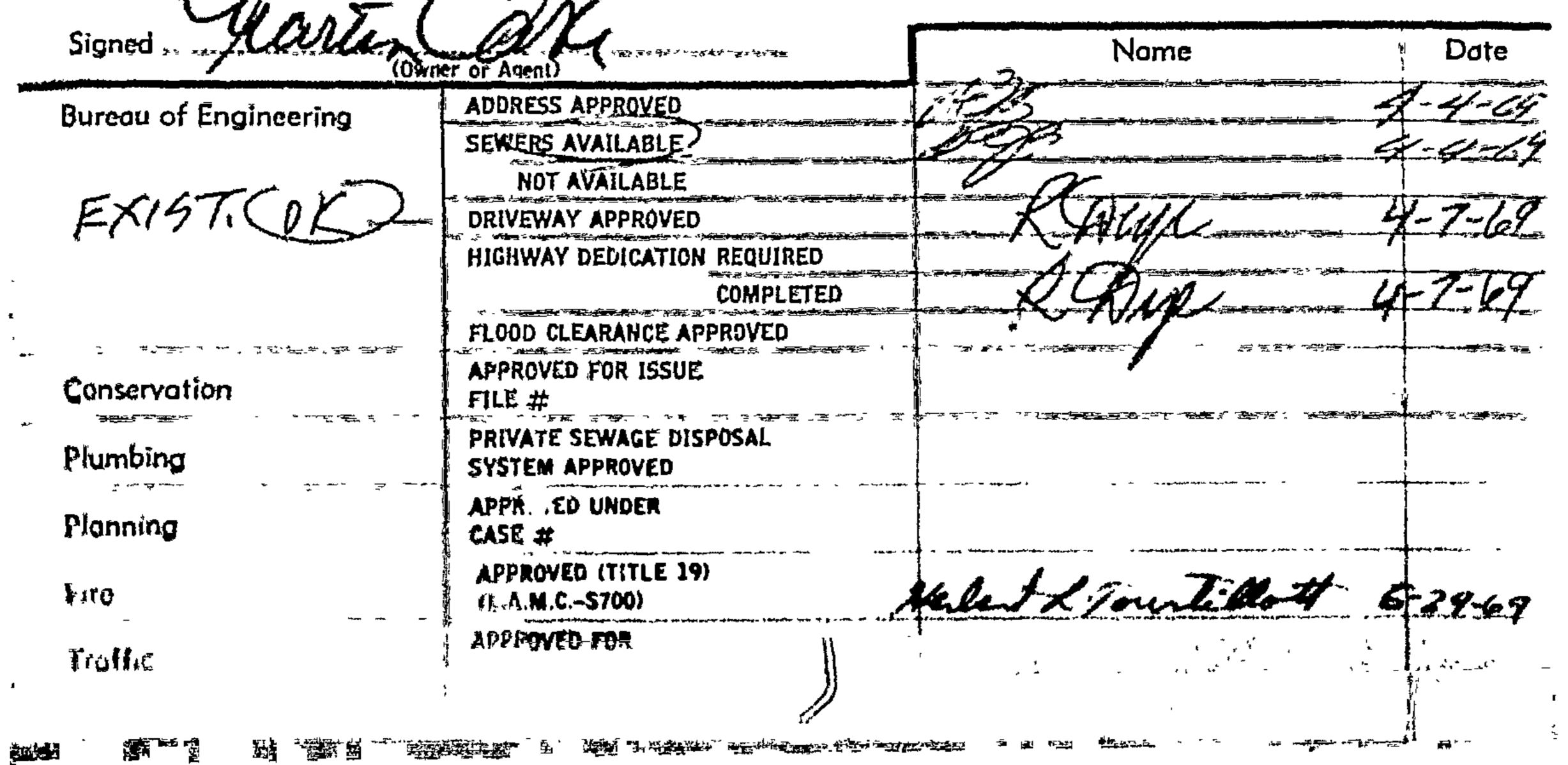
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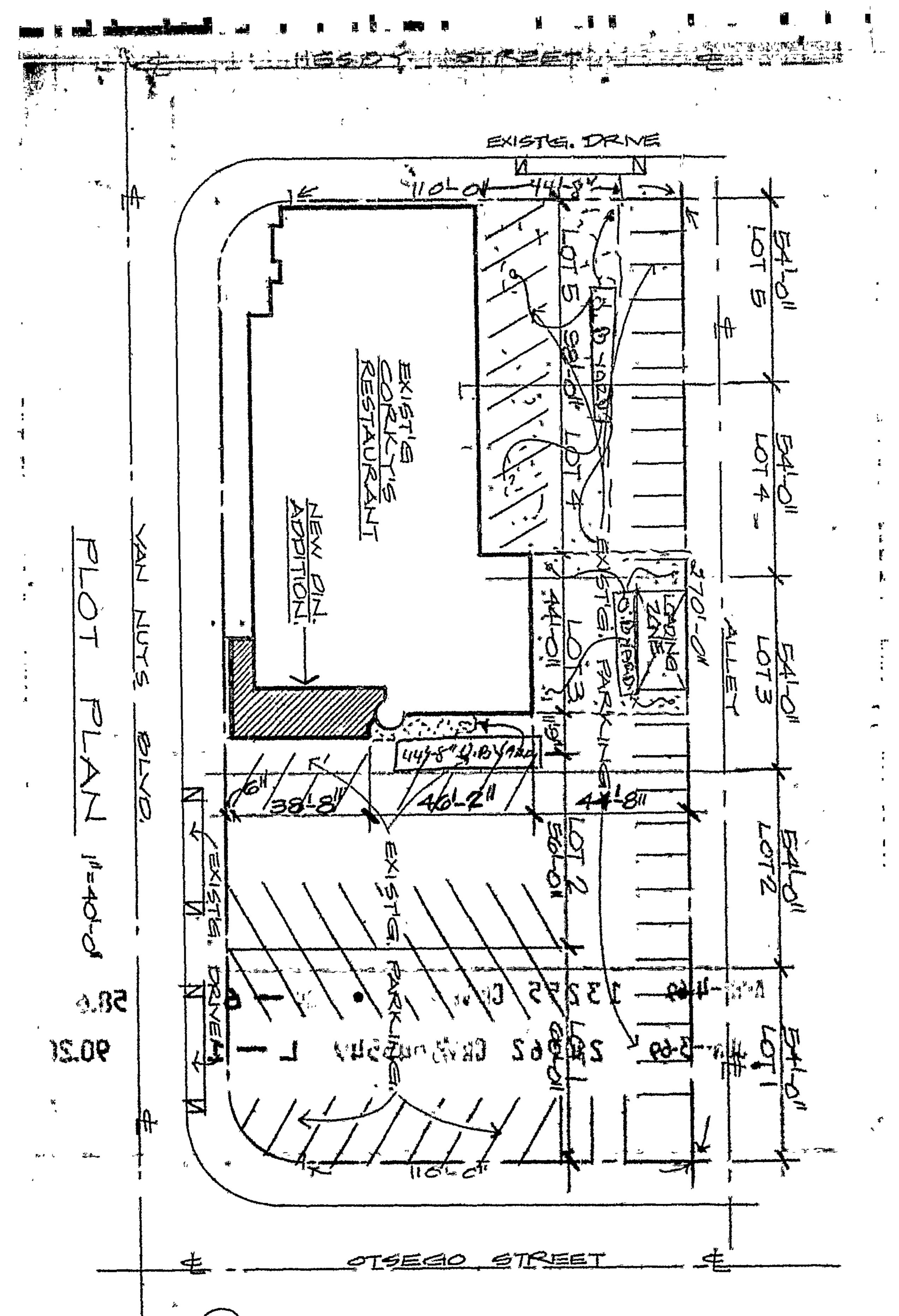


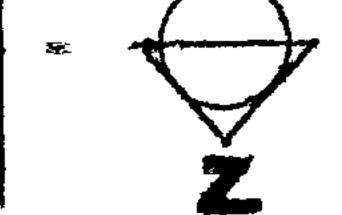
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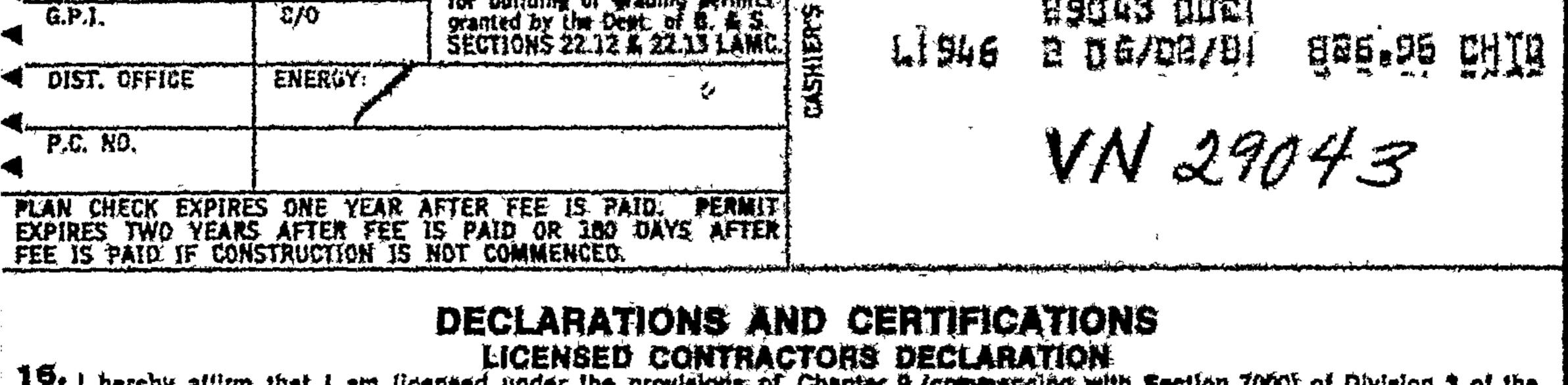






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PUBLIC RECORD Application for inspection, to and a tep period of the									
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INSTRUCTIONS: 1. Applicant to Complete Numbered Item# Only.									
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16. I hereby allirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

Date _____ Lic. Class _____ Lic. Number _____ Contractor

(Signature)

OWNER-BUILDER DECLARATION

17. I hereby affirm that I am exempt from the Contractor's License Lew for the following reason (Sec. 7031.5, Business and Professions Code: Any city or county which requires a permit to construct, alter, improve, demolish, or repair any atructure. prior to its issuence, also requires the applicant for such permit to file a algned statement that he is licensed pursuant to the provisions of the Contractor's License Law (Chapter # (commencing with Section 7000) of Division 3 of the Business and Professions Godel or that he is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500). I:

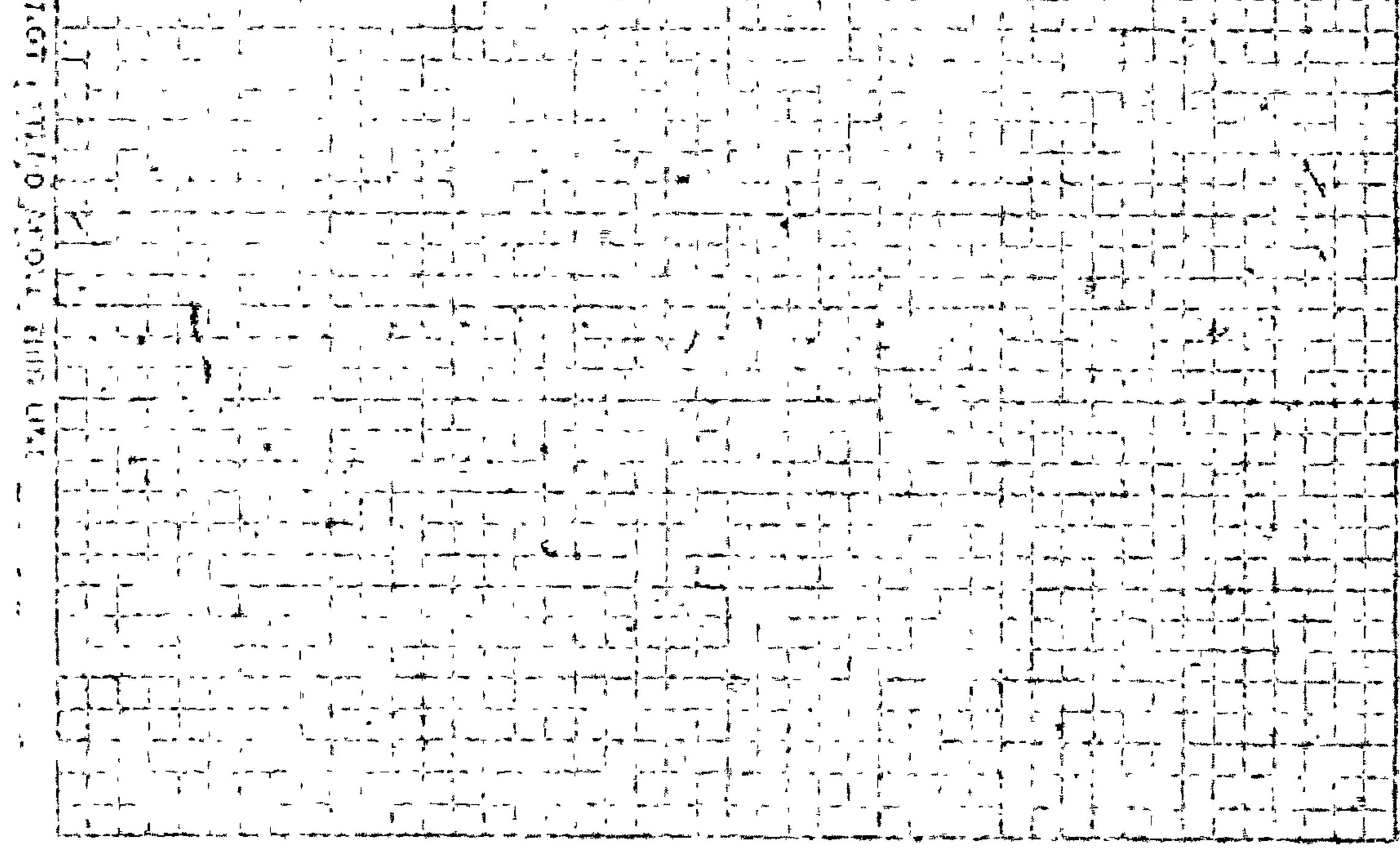
1] I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professions Gode: The Contractor's License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or through his own employees, provided that such improvements are not intended or plieted for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he did not build or improve for the purpose of syle.).

NZI I. as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Sushess and Professions Code: The Contractor's License Law does not apply to an owner of property who builds or Improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractor's License Law.).

...., B. & P. C. for this reason I an popper under Sed.

pensation provisions of the Labor Code, you must forthwith comply with such provisions of the permit shall be deem revoked. CONSTRUCTION LENDING AGENCY
 18. f liereby altim that I have a cartificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, a certified copy thereof (Sec. 3000, Lab, C.). Policy No
Certified copy is hareby furnished. Certified copy is filed with the Los Angeles City Dept. of Bidg. & Safety. Date Applicant's Mailing Address CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE S. I certify that in this performance of the work for which this permit a issued. I should become subject to the Workers' Compensation Laws of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions of this permit shall be deemi rovoked. CONSTRUCTION LENDING AGENCY Construction lending spency for the performance of the work for which this permit is issue of the work for which this permit is issue of the work for which this permit is issue of the work for which this permit shall be deemi rovoked. Lender's Name
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DateApplicant: Applicant's Mailing Address CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE 19. I certify that in the performance of the work for which this permit is issued, I about not performed any person in any mann at as to become subject to the Workers' Compensation Lews of periformile. Date C
DateApplicantApplicantApplicant's Mailing Address
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20. I hereby affirm that there is a construction landing agency for the performance of the work for which this permit is lasur (Sec. 3097, Civ. C.). Lender's Name
(Sec. S097, Civ. C.). Lender's Name
21. I carify that I have test this appointion and state that this shows information is correct. I some to comply with all of
and county profinances and state laws relating to building construction, and hereby authorize representatives of this city enter upon the above-mentioned property for inspection purposes.
I realize that this permit is an application for inspection, that it does not approve or authorize the work specified herein that it does not authorize or permit any violation or failure to comply with any applicable law. that neither the city of Li Angeles nor any board, department, officer or employee thereof make any warranty or shall be responsible for the perform ance or results of any work described herein or the condition of the property or soil upon which such work, is performe
(See Sec. 91.0202 LANG)
Signed LUCE-HULLOS UNUS
(Cener d'agent having property owner's consent)

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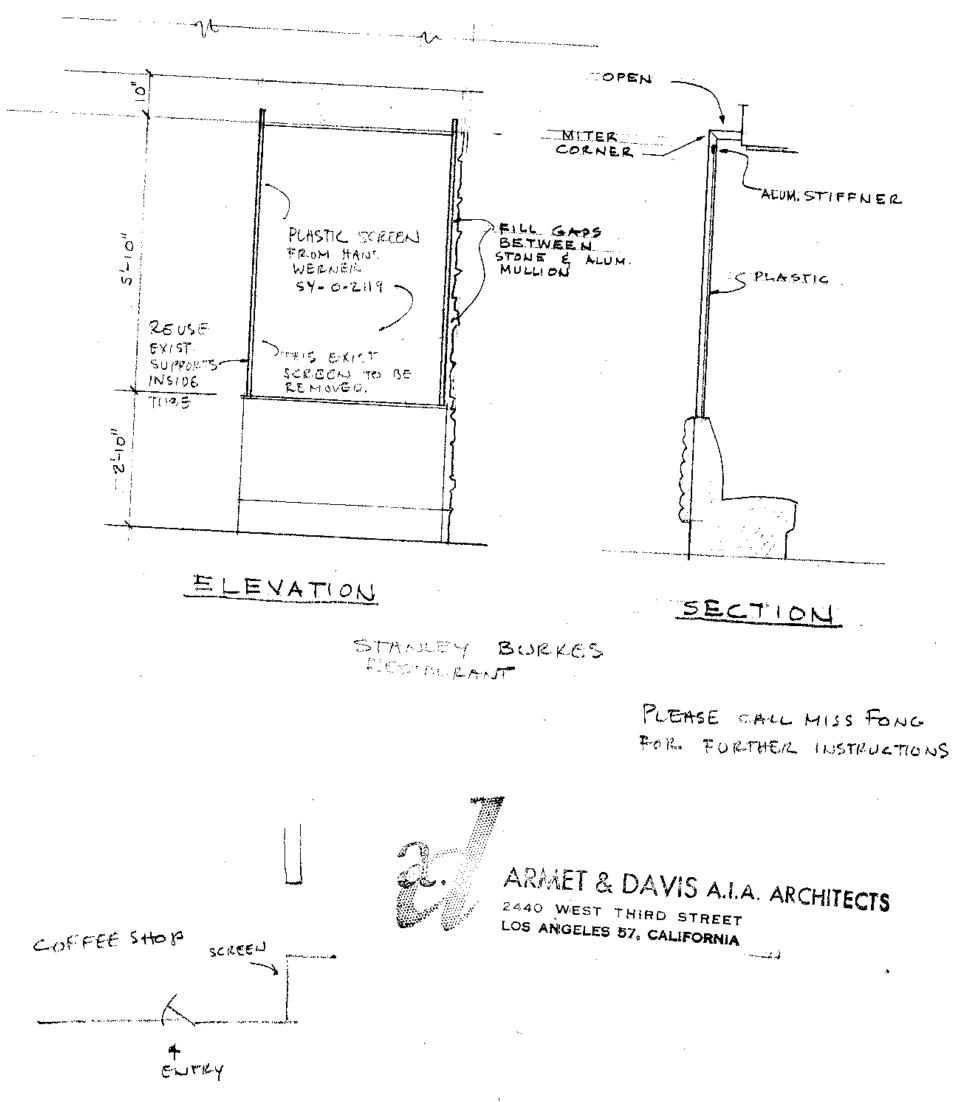
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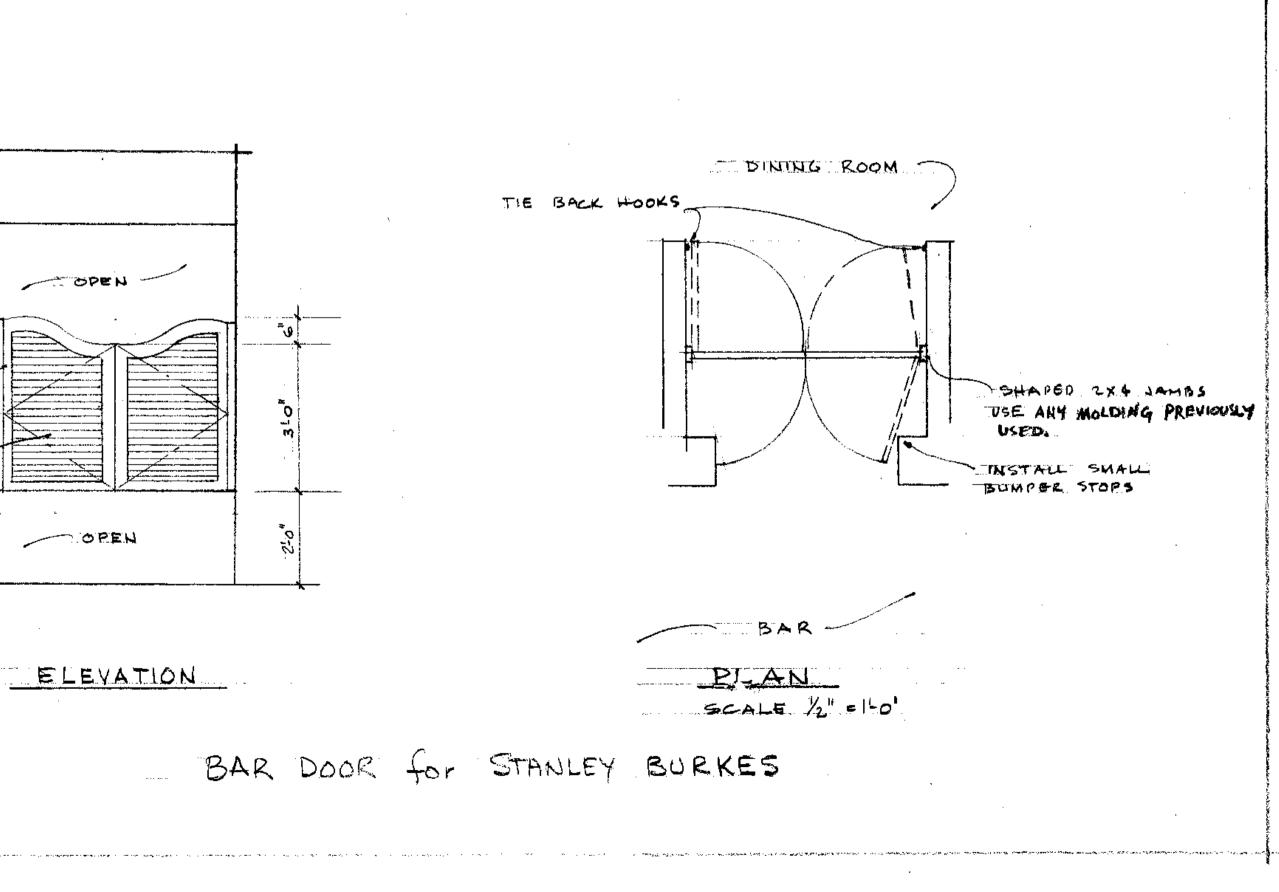
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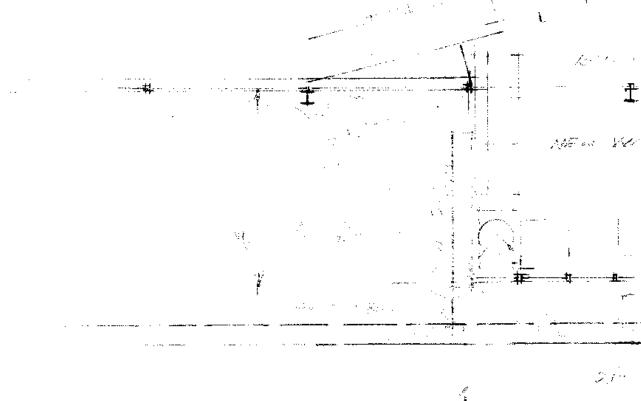
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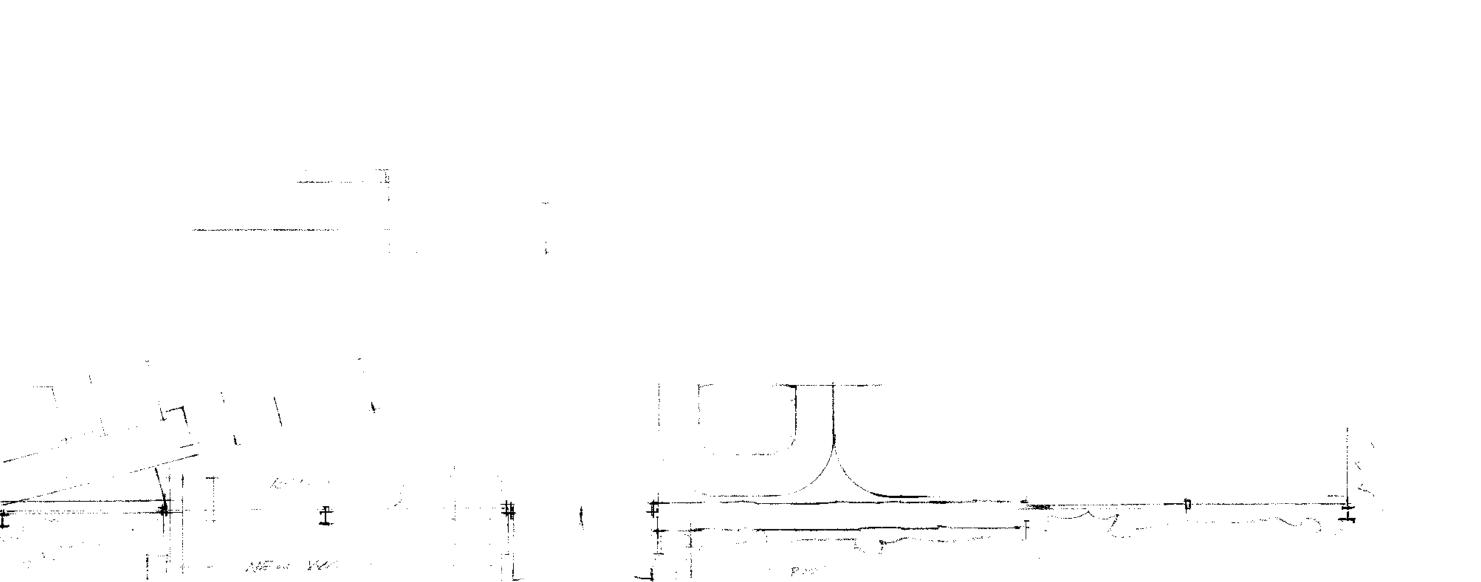
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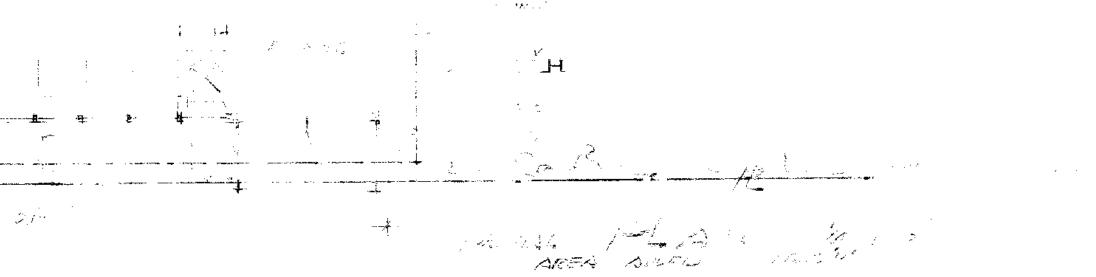
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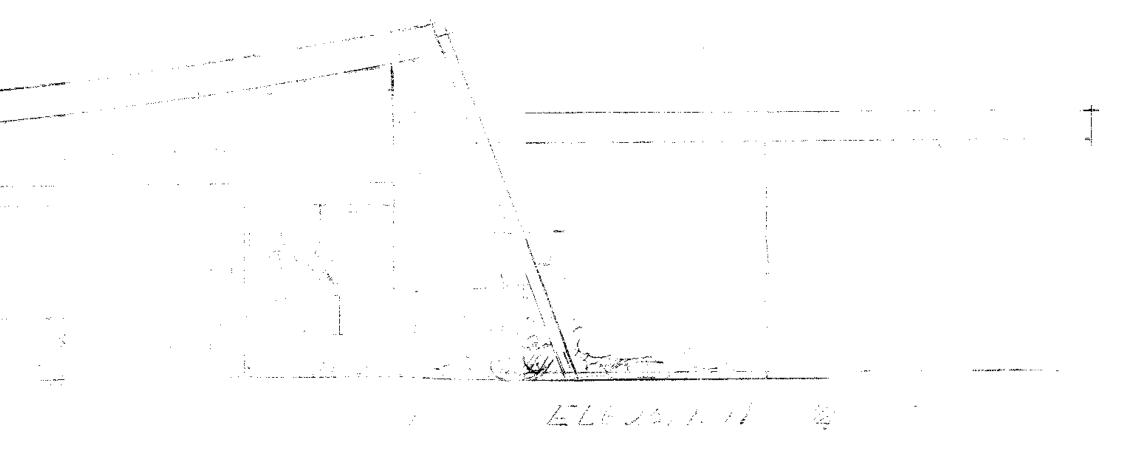
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ARMÉT DAVIS NEWLOVE & ASSOCIATES AIA ARCHITECTS . S767 WILSHIRE BOULEVARD LOS ANGELES CA 90036







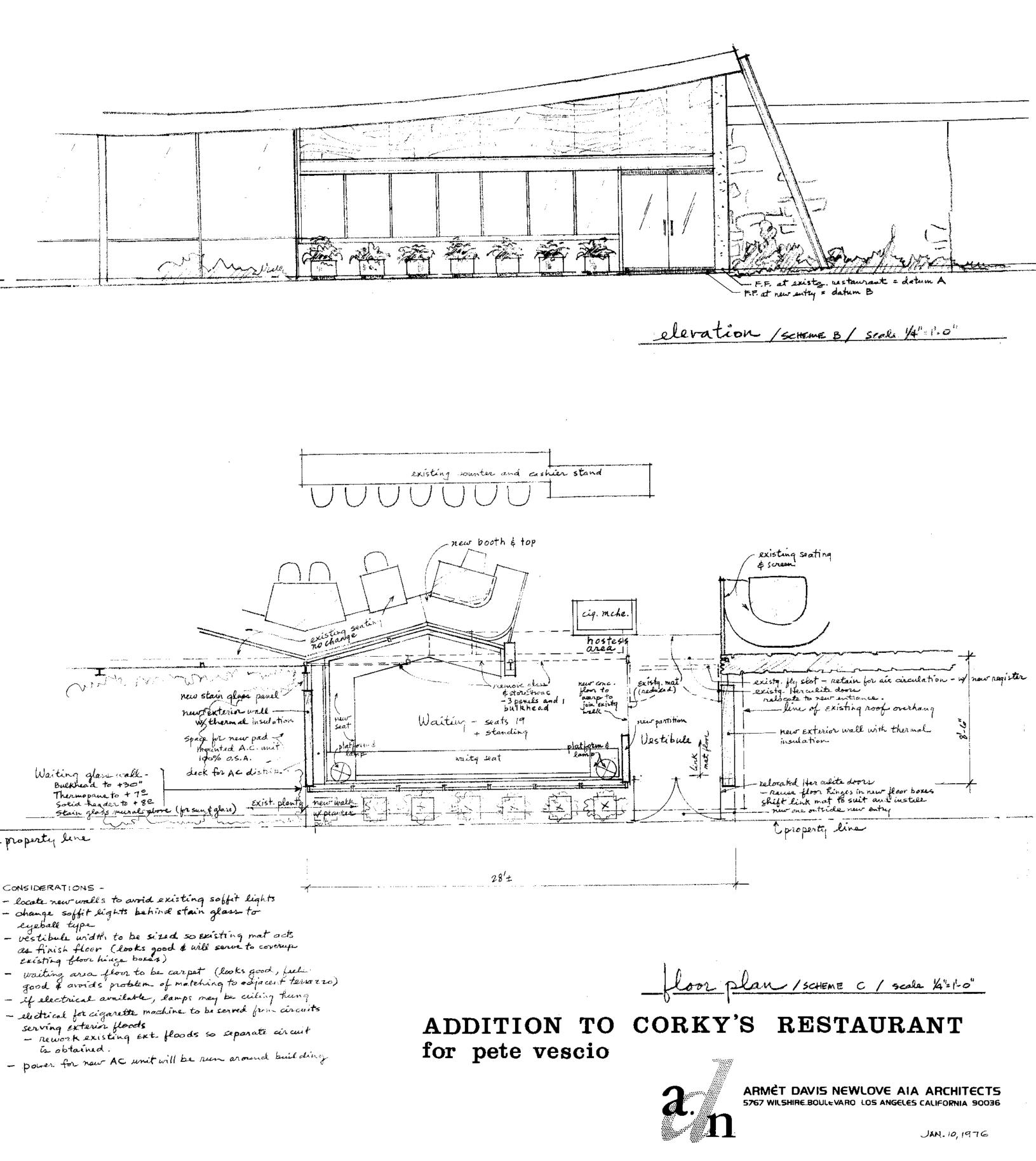
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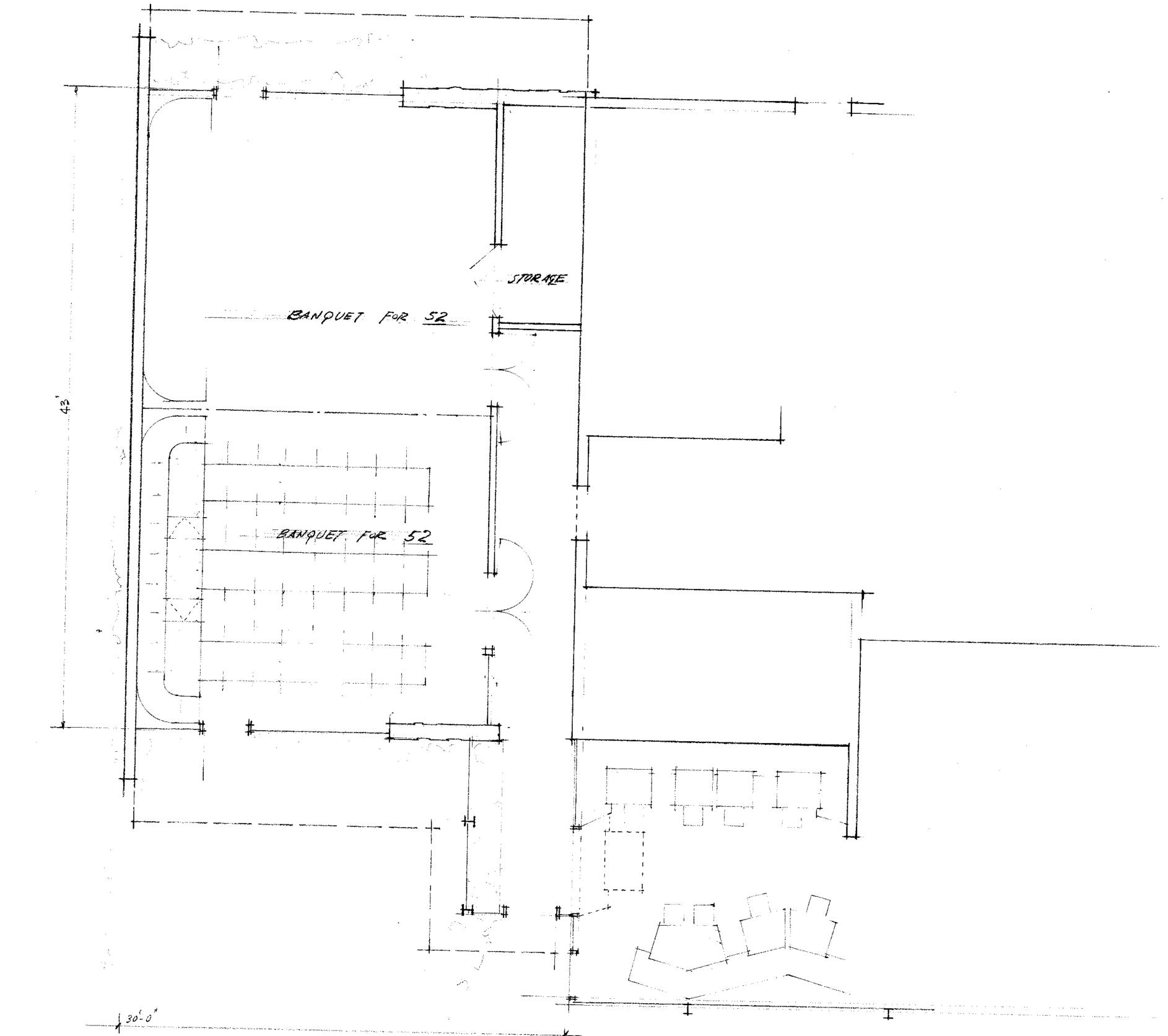
C property line

CONSIDERATIONS -

- locate new walls to avoid existing soffit lights - change soffit lights behind stain glass to eyeball type
- vestibule width to be sized so existing mat acts as finish floor (looks good & will serve to coverup existing floor hinge boxes)
- waiting area floor to be carpet (looks good, feeling good & avoids problem of matching to adjacent terrar 20)
- if electrical available, lamps may be ceiting hung
- electrical for cigarette machine to be served from arcuits
- serving exterior floods rework existing ext. floods so separate arouit is obtained.



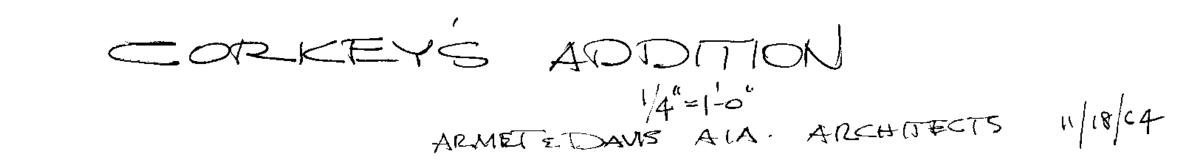
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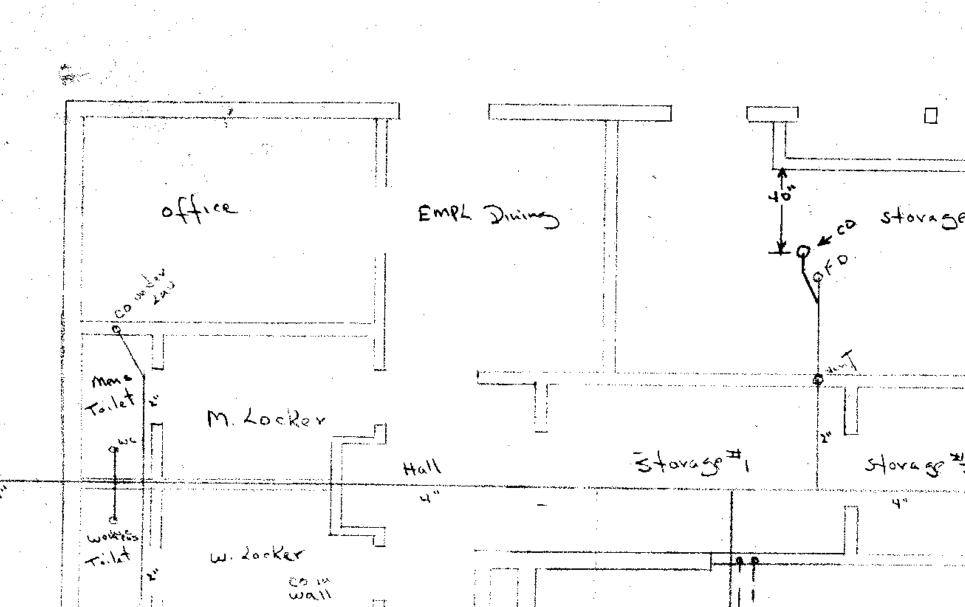


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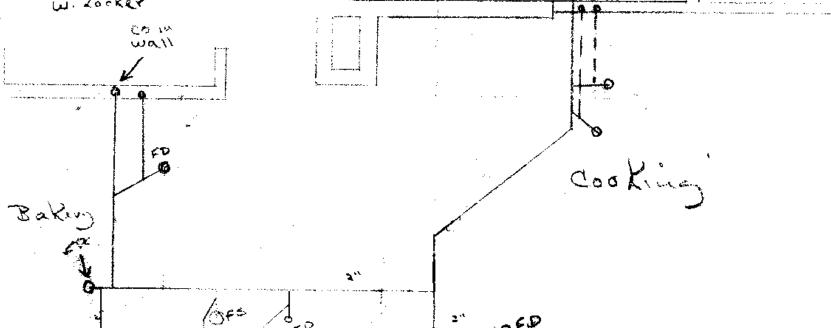
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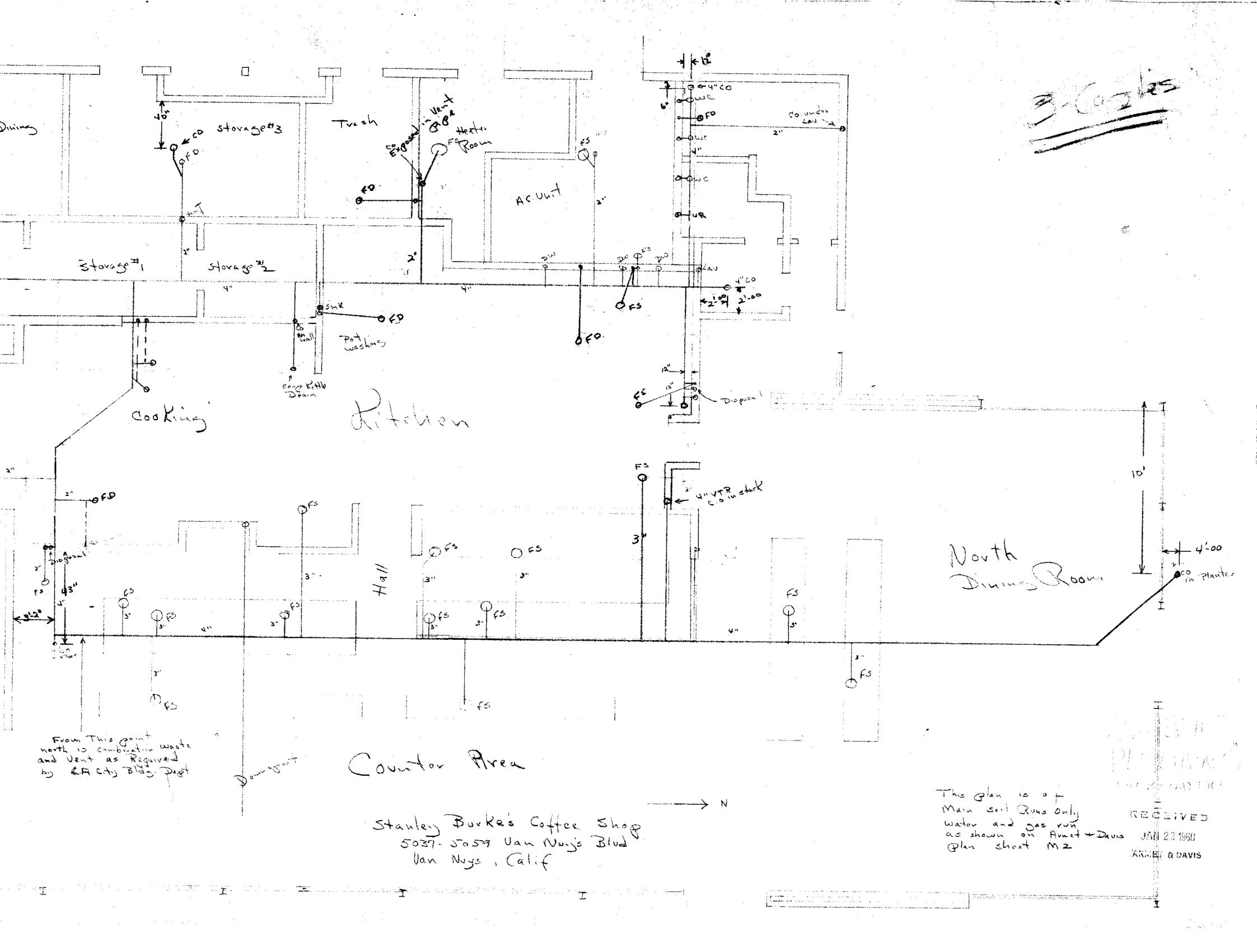
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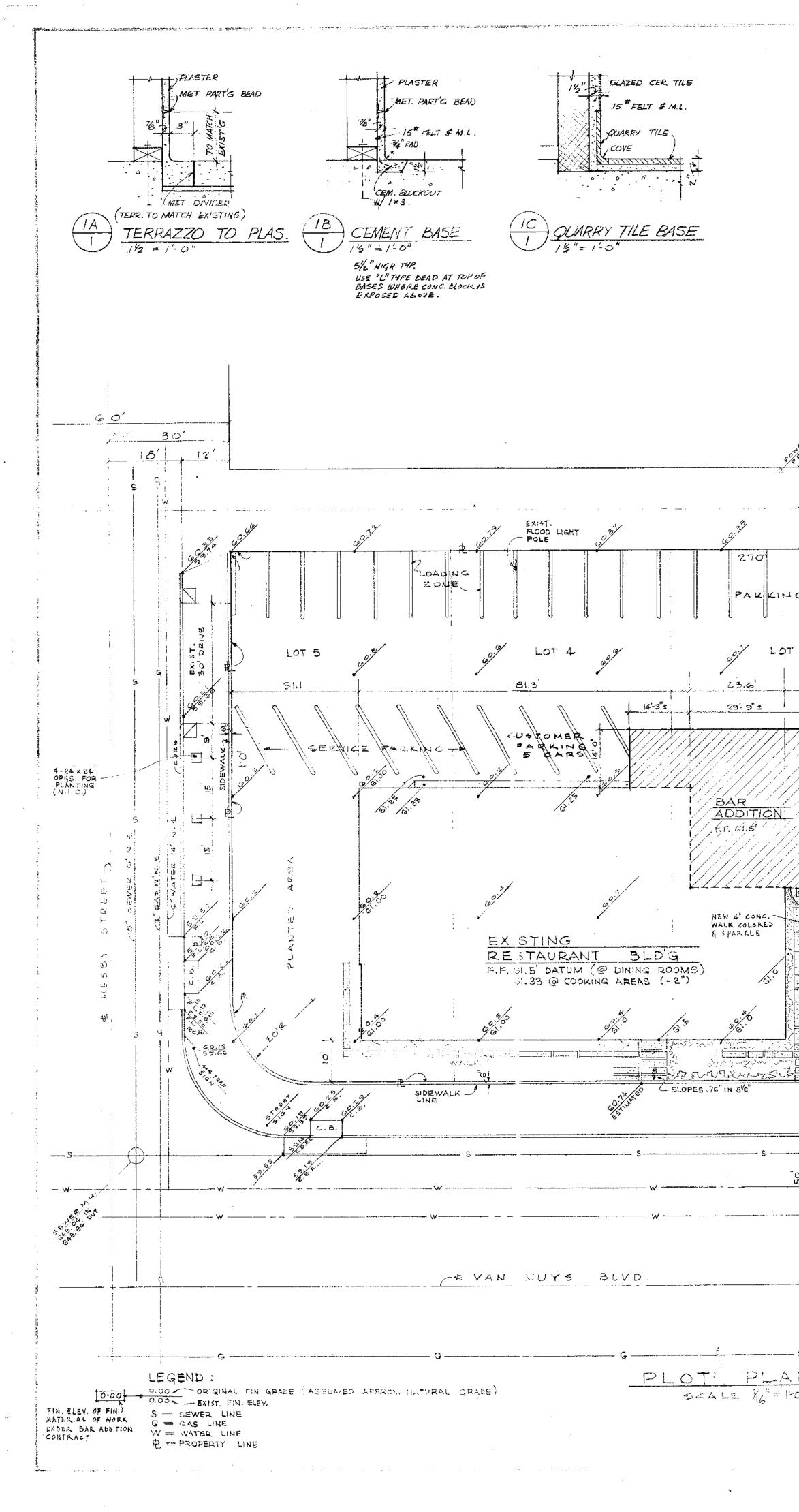
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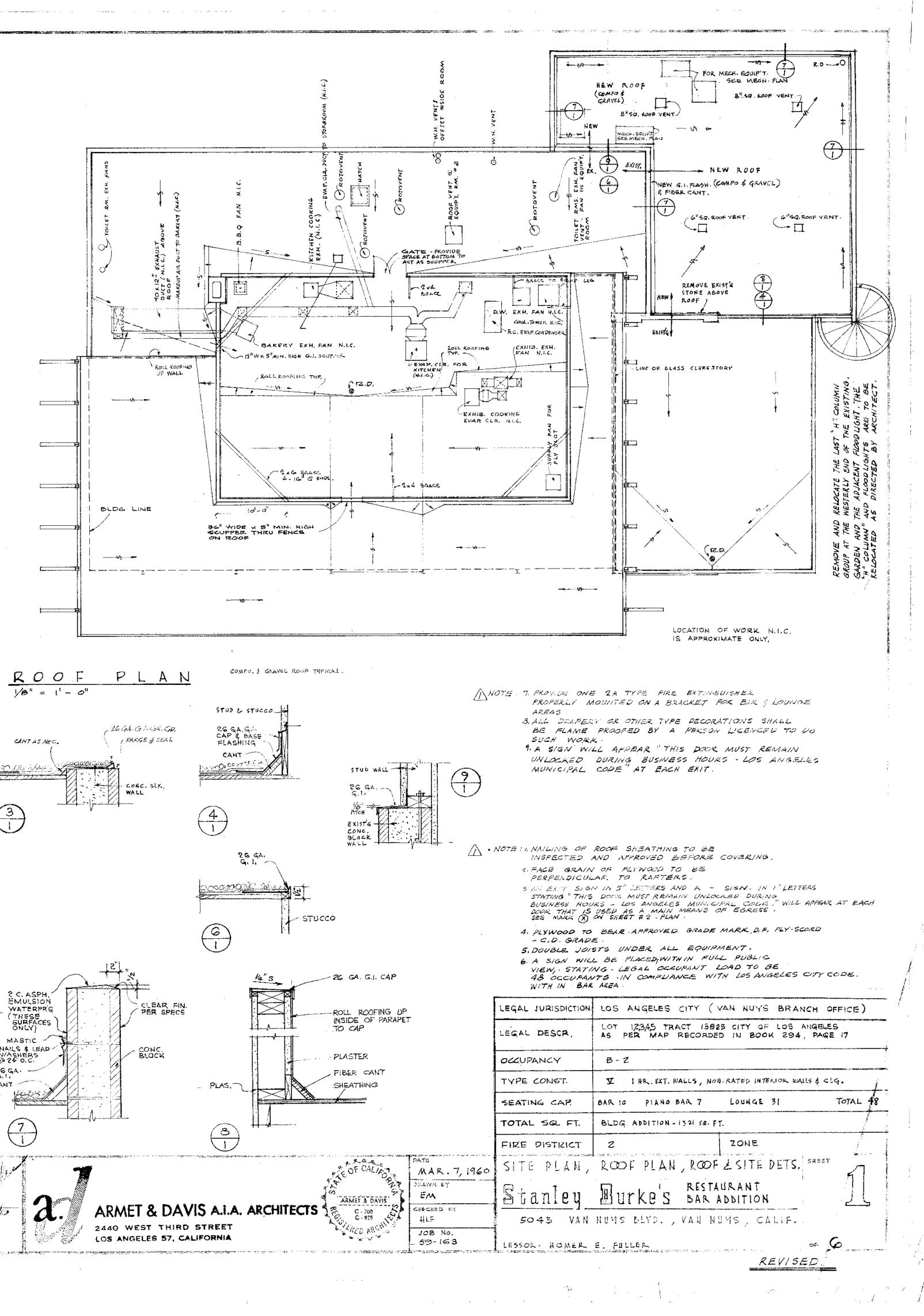


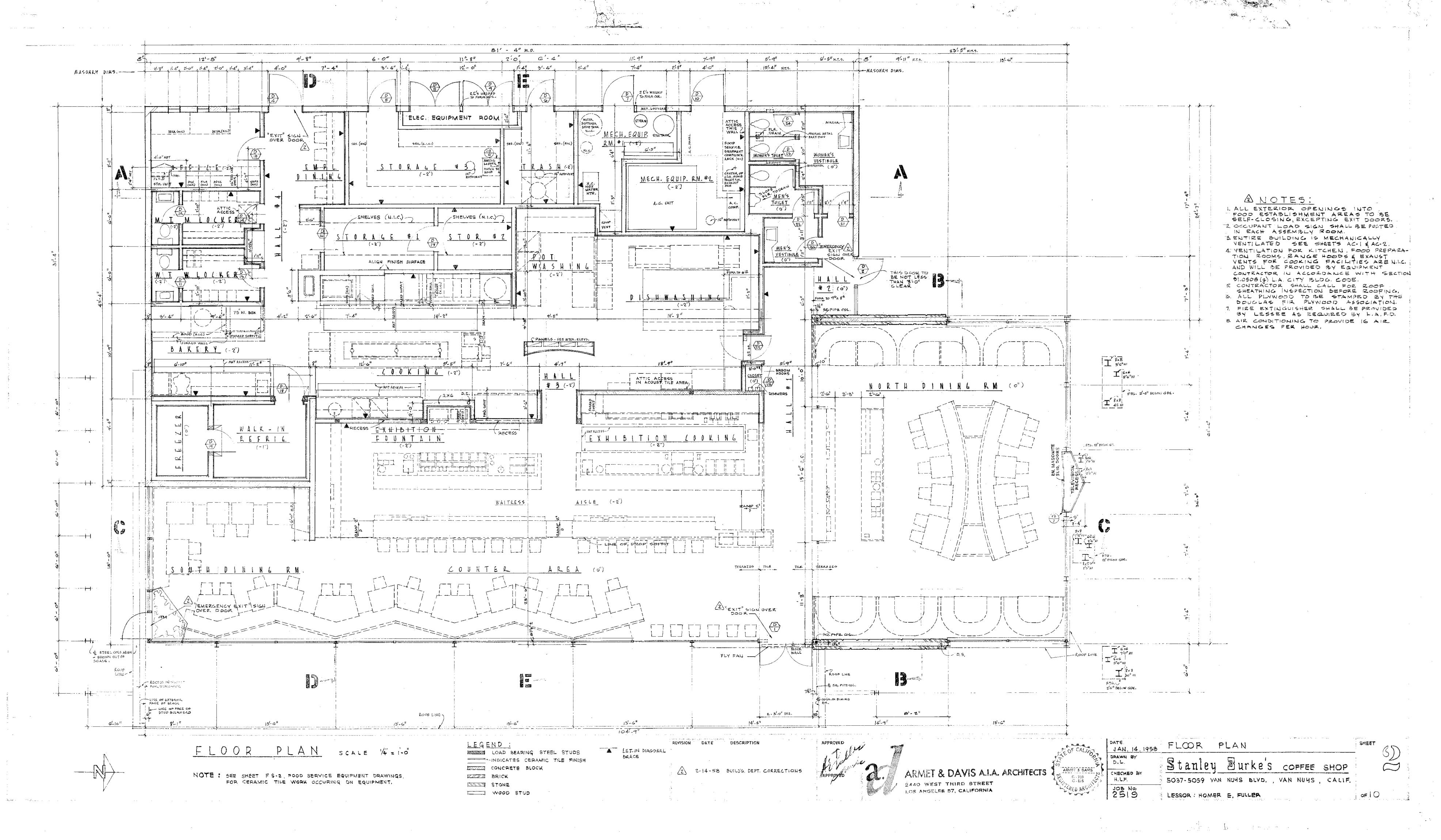


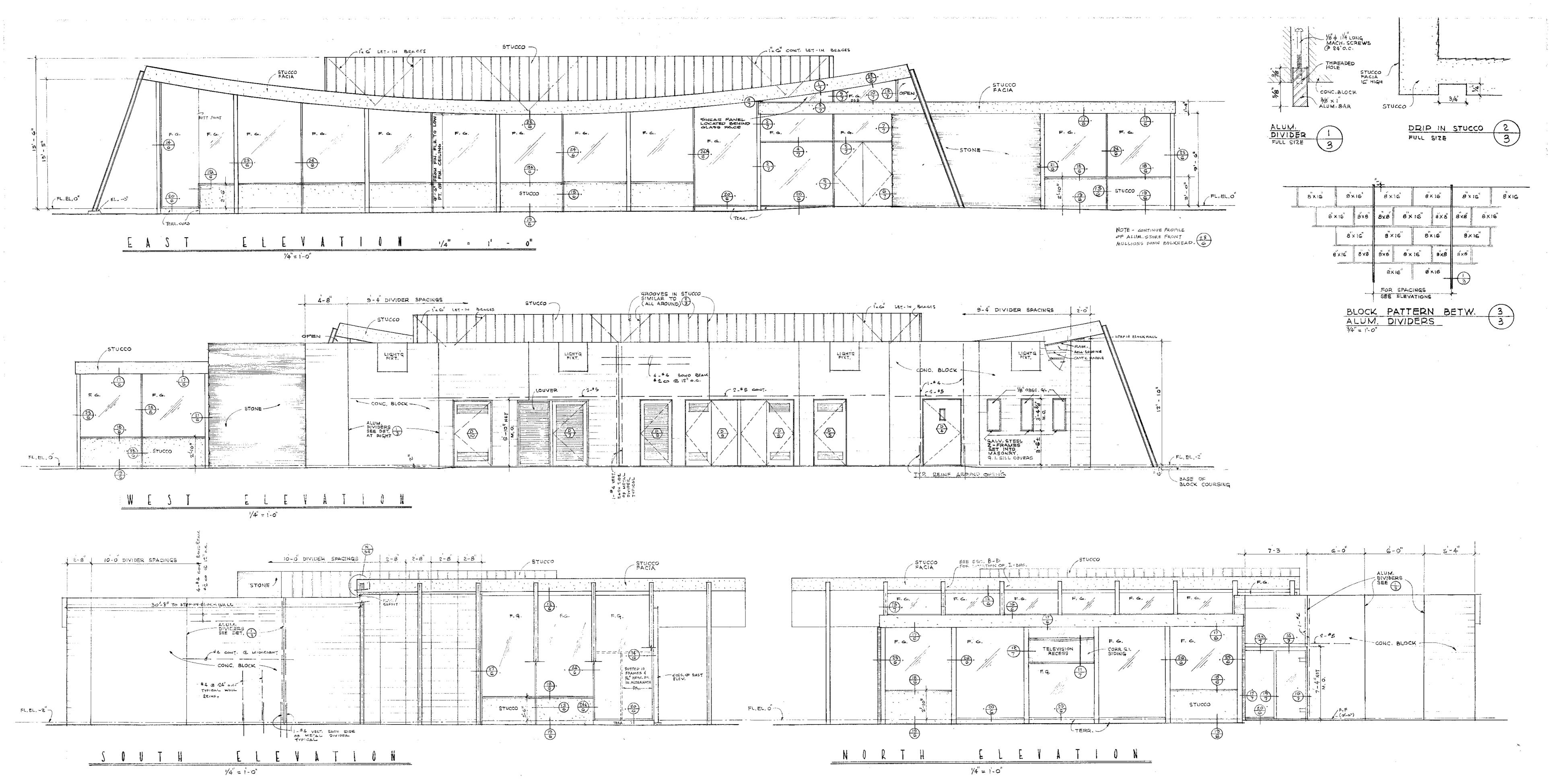


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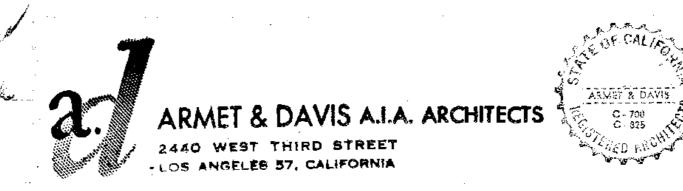




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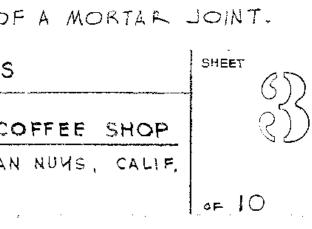
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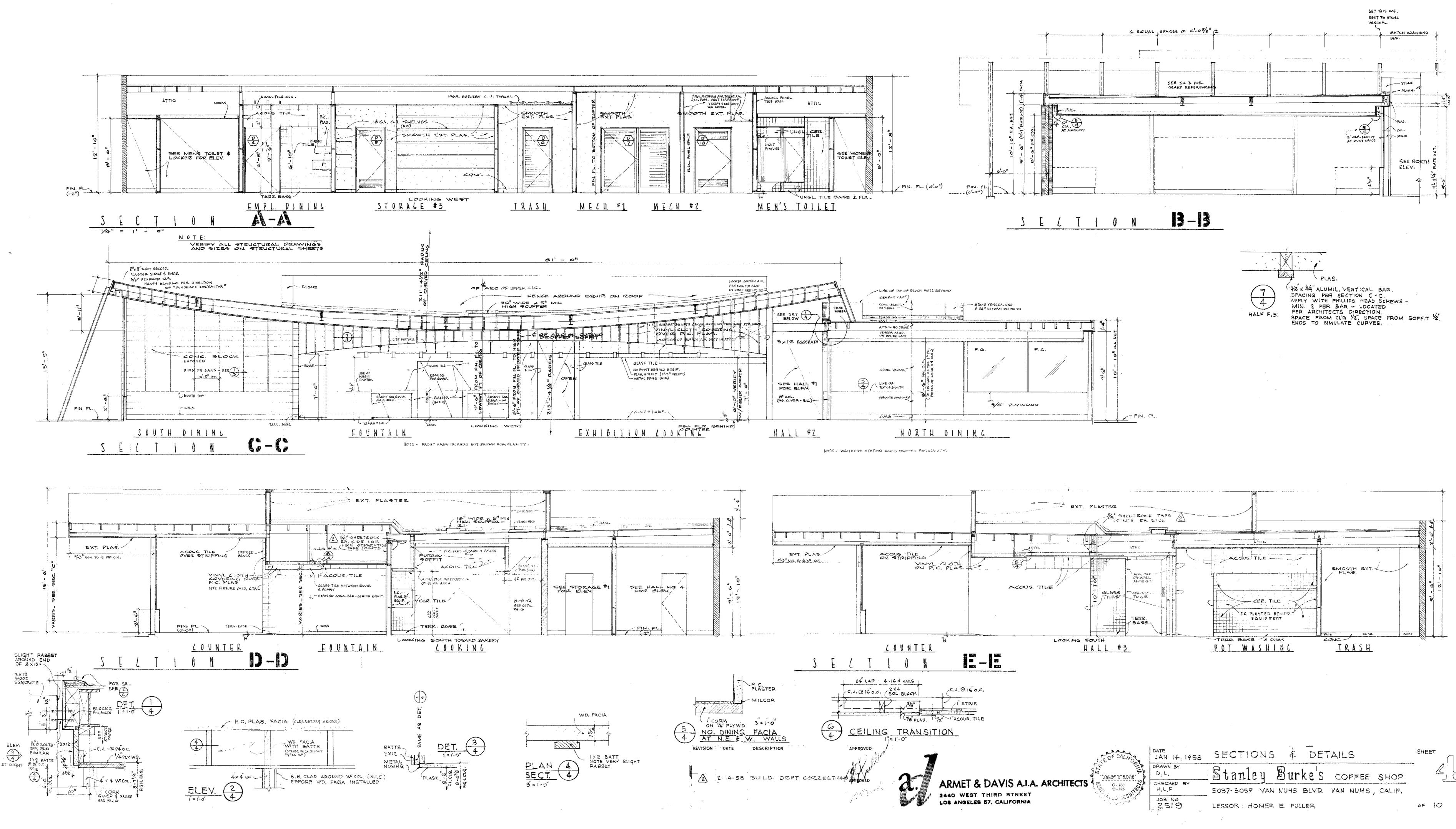
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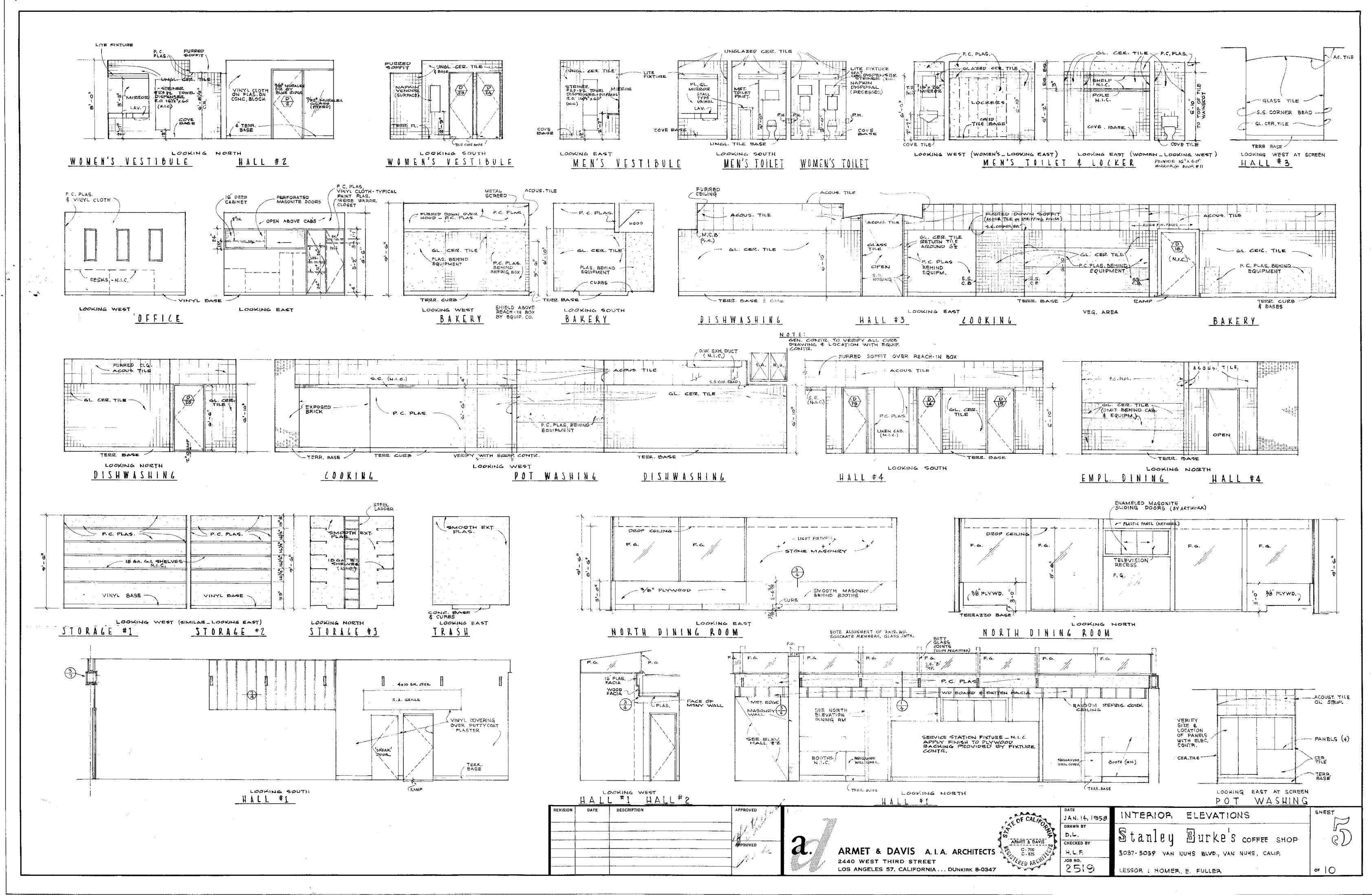
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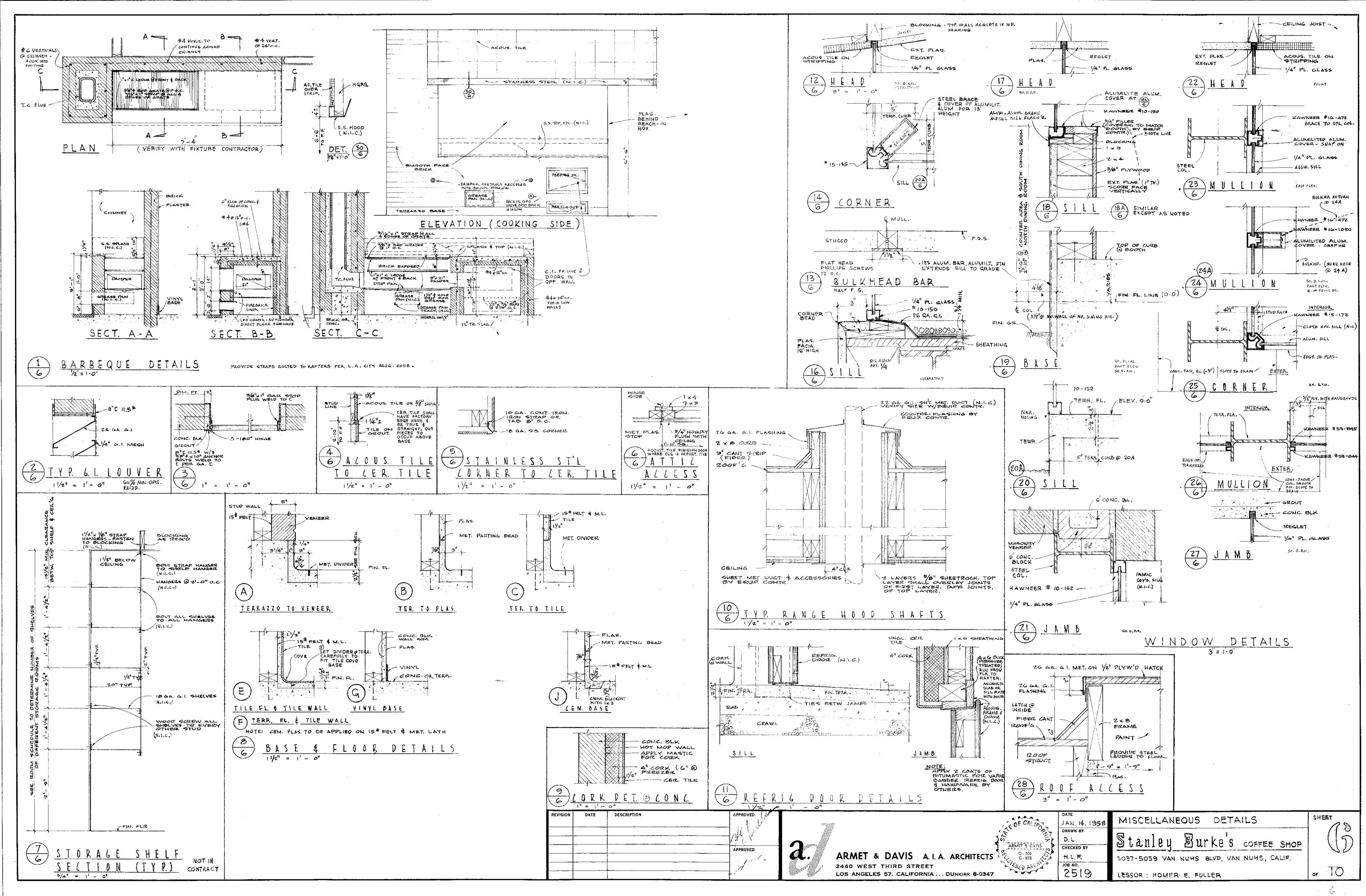
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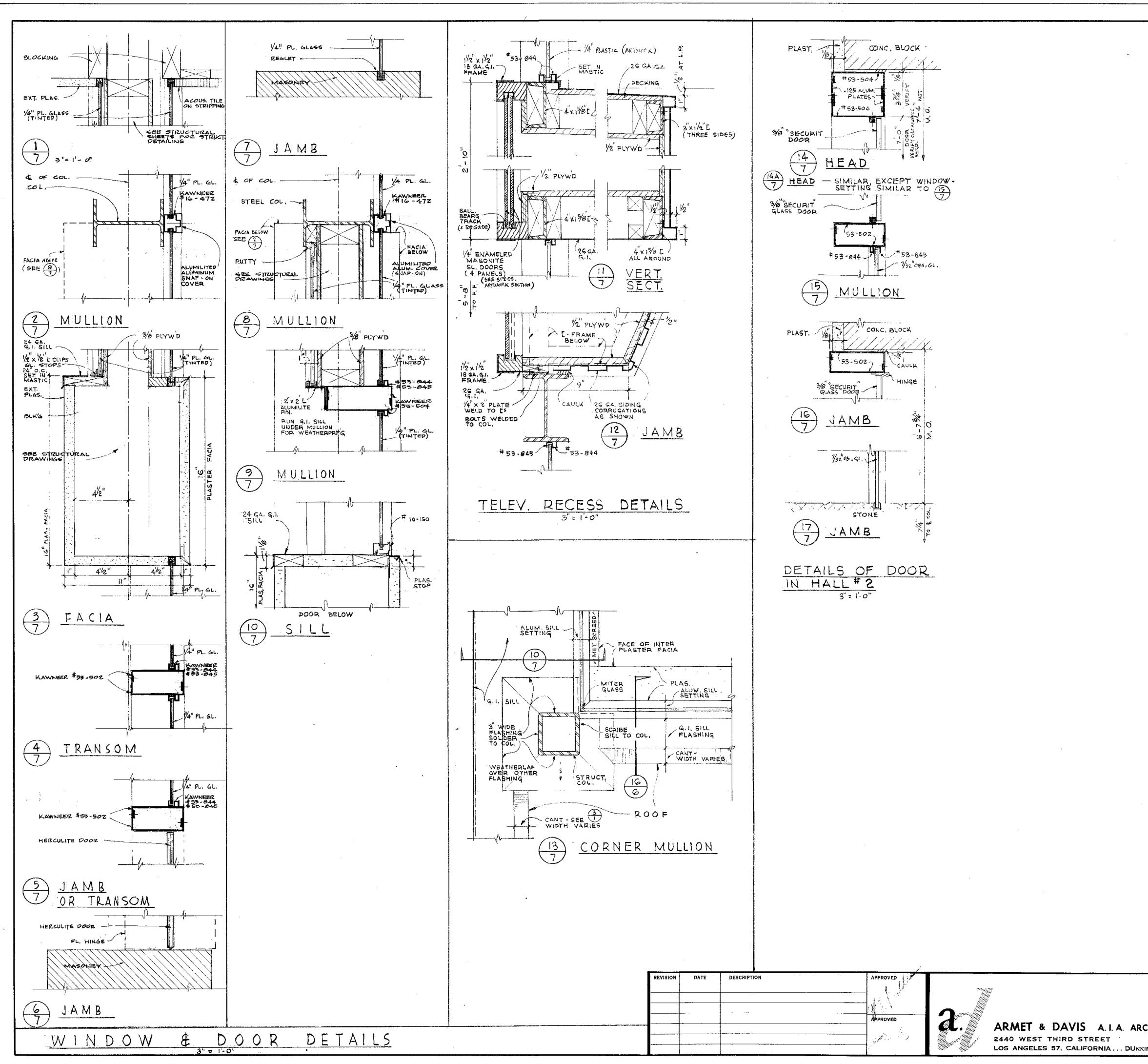
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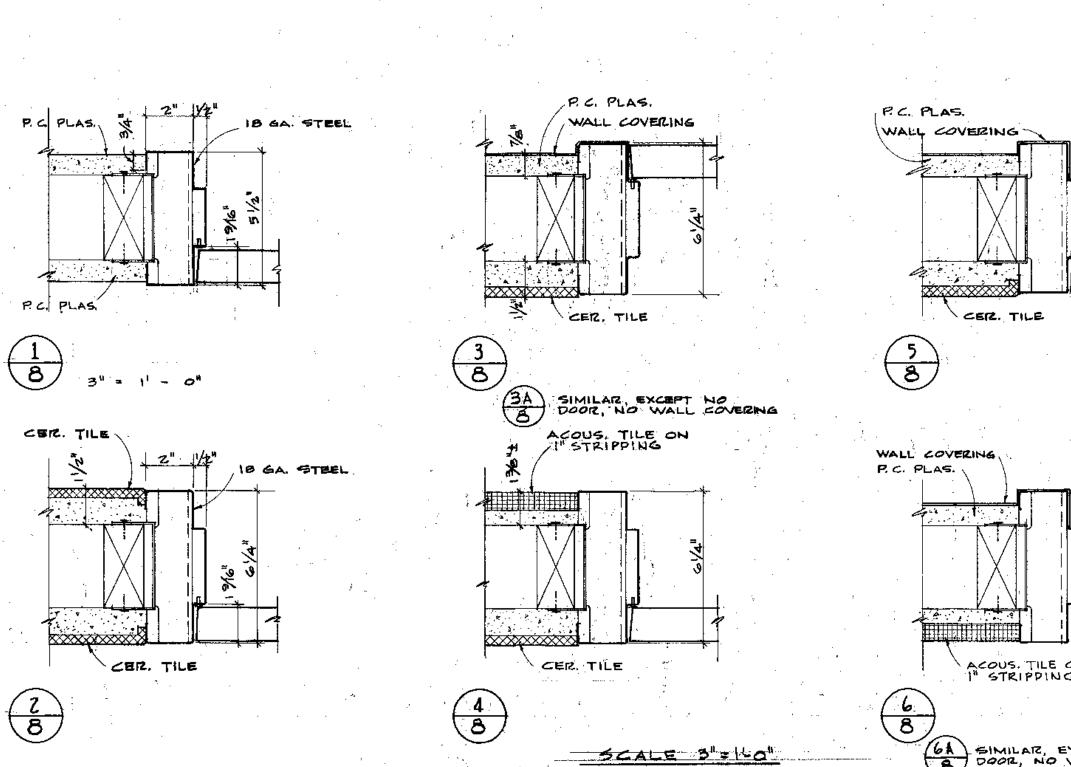






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. : *** -	ROOM North Dining	PO	SEALED		SEALED	BEHIND BOOTIS	* 	STONE		ON STRIPPING	CUSTOM COLOR	9'-6" (ZE	EFRIG. CORK	FACT. FIN.	B'-6" (3	ALL CURB HOSINGS N.I.C.	D A ALTERNATE		- 1/2"	7,43,10	: Andreas (Alexandreas) Alexandreas (Alexandreas)	. ¹ .
	ROOM	00.	SEALED	TERRAZZO	SEALED	BEHILD BOOTHS	andr <u>aan</u> a aasta a	P.C. PLAS	<u>.</u>	AMAZOUS TILE	FACT. FIN. 6 CUSTOM LOLOR	VARIES OI	PLYWOOD	FILL & PAINT	· · · · · · · · · · · · · · · · · · ·	DIGE 4" RUBBER TOP SET. PAINT CONC. BLOCK ONLY (PORE FILLING	<u>D</u> (C) 3 ⁸ ×6 ² 1 ² ⁄ ₄ " 4	G.I. G	1. 732 3 3 5 WIRE 6 6 8	4, 6, 36, 10, 42, 31, 33, 35, 44, 45	а с ем.	*:
	HALL #2	DO	en e sange a station e g	TERZA120	SEALED			CONC. BLK. P. P.C. PLAS ON S	AS VINYL (LO NO VINYL (LO	H P.C. PLAS		8'-6"		<u></u>	- @	PAINT) D NO TILE BEHIND LOCKERS USE RC. PLAS. PAINTED.	<u>D</u> C 3 ^e ×6 ^e 1 ³ /4" - 5	G.I. C	에 - 중종용	4,6,10,3 <u>1,</u> 33, 36,45,		:
	MEN'S Vestibule	00	TERRAZZO Sealed	TILE COVE			· · · · · · · · · · · · · · · · · · ·	UNGL. CER. TILE		ACOUS TILE ON STRIPPING	FACT. ENAMEL	8'- <i>0</i> "±		—		MAIN CEILING 15 REVEAL AT EDGES OF ROOM.	<u>D</u> D 3°×6 ² 1¾ –	G.I. 6	1. — <u>3</u> <u>3</u> <u>8</u>	4, 6, 10, 31, 33, 36 42, 45,		:
-	WOMEN'S VESTIBULE	00	SEALED :	TILE COVE				UNGL. ZER. TILE	· · · · · · · · · · ·	STRIPPING	FACT. ENAMEL .		C. PLAS.	PAINT	8 '**8 -'ک 9) VENETIAN TERRAZZO :) SOFFITS ABOVE	$\frac{D}{7}$ (D) 3^{2} , 6^{2} 3^{3} (4 -	G .i. G	.1. — <u>3 8 8</u>	- 10,31,33.42 45,		*4
	WOMEN'S TOILET #1 MEN'S	00	TEI2RAZZO SEALED	GOVE UNGL				UNGL. CER. TILL MET. PART. () UNGL. CER. TILL	FACT. ENAMEL	STRIPPING	N FACT, ENAMEL	8-01		:		REACH-IN BOX & BBQ. 7ª CLEAR CEILING. FINISH TO BE 1/2"	<u>□</u> (E) 2 ¹⁰ ×6 ² 1 ³ /4 ¹ -	<u>6</u> 6	. — <u>३</u> ३३	10,31, 53, 42, 45,		· . :
	TOILET \$1 HALL \$3	DO	CER. THE	CER. TILE	· · · · · · · · · · · · · · · · · · ·		·····		FACT. ENAMEL				OUS. TILE ON	FACT, ENAMEL	VAIZIES	SHEETROCK PAINTED	$\frac{\mathcal{P}}{\mathcal{P}} \stackrel{\text{PAIR}}{\in} 2^{10} \times 6^{10} 1^{3} / 4^{10} -$	6.1. 6	1 <u>2 3 8</u>	10,31,33,42, 45,		·
2 	COOKING	DO -	SEALED TERRAZZO	TERRAZZO	· · · · · · · · · · · · · · · · · · ·	GL. CER. TILE	·····	ALOUS. TILE			FACT ENAMEL	9-0+ AC	STRIPPING	FACTORY	6-10"		9 PAIR					۰.۰ بر
	POT WASHING	D0	SEALED	TEREAZEO	n on aith an a Tu rr agus Turr	4-10"HIGH		ALOUS TILE		STRIPPING ALOUS. THE ON STRIPPING	FACT. ENAMEL		RIPPING (9)				<u></u> □ (H) 3 ^g × 6 ^g 1 ³ /4 ^t 10	·.	1 <u>3 5 8</u>	45.		en e
	DISHWASHING	DO	TERRAZZO	TERRAZZO		6L. CER. TILE					N. FACT. ENAMEL (1005, TILE OU TRIPPING		6-10"		<u></u> D (J) 2 ⁴ ×6 ² 1⅔" 11	G.I. G	1 <u>4</u> 2	10,31,33,46,		
	HALL #4	DO	TERIZAZZO SEALED	TERRAZZO	· · · · · · · · · · · · · · · · · · ·	GL. CER. TILE G'- 10" HIGH	· · · · · · · · · · · · · · · · · · ·	ACOUS. TILE ON STRIPPING		ALOUS. TILE ON STRIPPING	FACT. ENAMEL	9−6 ⁴ ±	· ·				<u>D</u> (J) 2 ⁴ ×6 ² 1⅔" −	GALG	$-\frac{4}{8}\frac{2}{8}$ -	10, 31, 33,45,		: : :
	BAKERY	Do	TERRAZZO Sealeo	TERRAZZO		GL. СЕЛ. ПLE 6'-10" НІGH		P.C. PLAS.	PAINT	P. C. PLAS.	ENAMEL PAINT		9	ENAMEL PAINT	6-10"		D J 24×62 138"	G.I. G	$-\frac{4}{8}\frac{2}{8}$	4,10,31,33,36 42,45,		
-	WALK-IN ZEFRIG. WALK-IN	00 00	TERRAZZO	· · ·	—		····	GL. CER. TILE COVED AT PLR	Contraction of the	MASTIC	ALUM. PAINT			·			$\frac{D}{D} (J) 24_{\times} 68 [\%] =$	G.I. G	1 4 2 -	4,10,31,33,35		
	FREEZER MEN'S LOCKER	D 0	GEALED	TILE COVE		GLICERITILE	· · · · · · · · · · · · · · · · · · ·	COVED AT FLR		P.C. PLAS				_			<u>□</u> C 2 [€] × 6 ⁸ 1 % -	6 .1. 6	1. ONE 6 9 -	47,36,45, 		
	WOMEN'S	DO		TILE COVE	· ·	GL. CER,TILE		P.C. PLAS.	PAINT	P.C. PLAS	раінт	8'-0'¥		<u> </u>			15		MINKON			
	LOCKER Men's Toilet #2	70	SEALED Terrazzo Sealed	TILE COVE		GL. CER.TILE	estimate a second s	P.C. PLAS	PAINT	P. C. PLAS	PAINT	e '-o''±			· · · ·	· · ·	$\frac{D}{16} =$		<u> </u>			Co
1997 - 1997 1997 - 1997 1997 - 1997	WOMEN'S TOILET #2	70) ne ve no,	TILE COVE	·	GL. CER.TILE	4	P.C. PLAS.	PAINT	P.C. PLAS.	PAINT	8- <i>0</i> 4		· · ·	· ·		<u>D</u> (J) 3²×6 [®] 1₩° − 17	6.h. 6	1 88 -	10,31,33		
	OFFICE	00	TERRAZZO	VINYL BASE	بر من مرتبع المنظر ا منظر المنظر ال		(*******************************	يستريد الحاري المتراكين	VINYL LLOTH	BON STRIPPINC	5	6 -6 ¹ 2					<u>D</u> — <u>REF</u> 18	<u>RIG. DOC</u>	<u>R (N. 1. C.)</u>			
	EMPLOYEE'S DINING		SEALED	TERRAZZO		GL. CER. TILE	in the second	ON STRIPPING		STRIPPING	FAGT ENAMEL			_	<u> </u>		<u>D</u> <u>RE</u>	R16. D				
	STORAGE #1	D0 	·	VINYL BASE				P.C. PLAS. P.C. PLAS.	ENAMEL PAIN	•	ENAMEL PAINT						<u>р</u> (F) 2 ⁶ ×6 ⁸ 1 3 6 н,	L. D.F. 50	ۍ ۍ ۍ - <u>ه ه</u> - ۲	10 4,36,19,23,41, 8 46,22,	and and a second s	· · ·
	STORAGE #3	D 0	SEALED	COVED CONC.))			SMOOTH EXT.	· · · ·	· · · · · · · · · · · · · · · · · · ·	ENAMEL PAINT			_			ZO <u>D</u> (F) Z€26 [®] 1⅔ н.	PINE	$FT = \frac{5}{8} \frac{5}{8} =$			
	TIZASH	po	SEALED	G" HIGH G" HIGH CONC, COVE	SEALED				ENAMEL PAIN		ENAMEL PAINE	9'-6"±	 		: · ·	· · ·	21	PINE W	· ·		an an Artika et al an da a Terkana	
	ELECT PANEL	70					nages provide a policie de la composición de la	PLAS. (3) Smooth Ext. PLAS.	: : 	PLAS. SMOOTH EXT PLAS	,	9'-6 ¹ ±		—	· · · · · · · ·		<u>D</u> (F) 2 ⁴ ⊁6 ² 1 ³ /8 H.	PINE			n an the second states of t The second states of the second states of th	
	MECH, EQUIP. ROOM #1	00	SEALED					SMOOTH EXT. PLAS. 3	INTEGRAL COLOR	L SMOOTH EXT		VARIES	,	<u>_</u>	· · ·		D (F) 2 ⁴ х 6 ² 136 н. 23			10 4, 1, 10, 33; 36 8 22,		· · · ·
· · · · · · · · · · · · · · · · · · ·	MECH, EQUIP. ROOM # 2	00	SEALED					SMOOTH EXT. PLAS.	INTEGRAL	SMOOTH EXT PLAS		VARIES 109 ±	<u>-</u> .		_		$\frac{D}{24}$ (F) $2^{4} \times 6^{8}$ 1% H.	C. D.F. SO PINE WO	$FT = \frac{2}{8} \frac{2}{8}$	10 4, 22, 10, 33, 36 3 8	9. BY HERCULITE 40. BY BLUE RIDGE GLASS CORP.	
- 	ELEL EQUIR ROOM		SEALED		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	BLOCK		P.C. PLAS.		VARIES 109 ±		· · · ·		Ī	D G 3 ² x 6 ⁶ 1 ³ /8 ⁸ H		FT 7/32"	1 7,10,24,36	41. PAINT FRAME NOT COVERED BY PAPER 42. FORMICA ENGRAVED	2 11 1. 2
				· · · · ·		•		· ·	2.			Door	2 MET	AL DIVIDER		· · I	<u>D</u> 26 € 2 ⁸ ×6 ⁸ 1%" H.	C. D.F. 50			TDEN TIFICATION SIGN (3) TEMERGENCY EXIT	,
		:				- <u>`</u>	* .	• •	· ·						FIN. I		D 3 ⁴ x ? 1 ³ 2 ⁸ 5.	PINE		0 31, 33, 4	ONLY" SIGN PLEXIGLASS 4. PAINTED EXIT SIGN 45. DOUBLE DAP HINCES	÷ ¹ ·
- ·	ا الرحم :	1/2= U				P.C. PLAS.	•	· ·		с. -	$\left(\frac{7}{8}\right)$.	түр. Сн/	ANGÉ OF	M AT 'I	8		27	PINE WE			4. PAINTED EXIT SION 45. DOUBLE DAP HINCES 46. IDENTIFICATION SIGN TO BE SELECTED.	-
P.	C PLAS	11 IB 64	A. STEEL			WALL COVER	NG		P.C. PLAY	· .	╺═╗╴┈┈╴┾╴	<u> </u>					با ها – صا	L. J.	3'-0"	JSEE SCHEDUL	E _ @ %4 € %5	
				·										<u>_*+++</u>			BY FIN. HOWR.					
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							S		C3" 0					CVINYL W	KAPPING			RTWORK -			NICTAL	DOOL
F	C. PLAS	≸∙⊷÷₊ ⊸┽ │				CER, TILE						- - -		-DOOR E	DGE		1/2" HERZCULIT			HOLLOW METAL DR.		·CE)
C		ł		3				•	5			·	10				FLOOR HINGE				↓ ↓ <u> </u>	
L L	3"= 1' - 0			B				ι.	8				(10) 8	FORMICA	" FACED				B SEE SCHED.	$(\bigcirc$	- •	
	BIC. TILE		· ·			SIMILAR, EXCE DOOR, NO WA COUS. TILE C STRIPPING		16						BOTH SI	DES OF	DRJ				AISCO MIRE 5"		1 · · ·
		18 GA	STREL	·		STRIPPING	-		WALL COV P.C. PLAS				N			I/B" FLAT ALUM EDATE & STRINGE SIDE ONLY ALUM FHW.S. & B" O.C.	METAL METAL	L D ODR .	HOR HOTES			
							\		and the second se							<u>е</u> в. с. с.	TO LOUVERS		HOLLOW	HOLLOW HOLLOW METAL DZ	4	
e de la companya de l		*4					·/4"						<u>Note</u> :	TILE MA	Y R.E. 11,	A" THICK ON WALLS,		· 4" -				
							I ∛							DOOL POOL	9 190110 Frang,	ÍÓSE TILE AT METAL	E E F	VERSE VIEW	Ē	6		D a
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		5		· · · -	CE	R. TILE				ACOUS. TIL 1" STRIPPI	E ON ING											2
	2			$\left(\begin{array}{c} 4\\ 8\end{array}\right)$	$\left(\frac{1}{2}\right)^{2}$				$\left(\begin{array}{c} 6 \\ 8 \end{array} \right)$												·	
			r		·	SCALE	<u> </u>	1 1	61	SIMILAR,	EXCEPT NO) ERING					e C					
200 200	na an ann an San Anna ann ann an San Anna ann an San Anna an San Anna an San Anna an San Anna Anna	nen gonaren eta eta eta	kys otto transko kor≯ L			en for meet of the state of the	and a start of the	(n - 22	LITT CONTRACTOR OF	· :					· .		· .					



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CONSTRUCTION CONST. GA.

D.L. H.L.F. 2519

JAN, 14, 1958 FINISH & DOOR SCHEDULES Stanley Burke's coffee shop 5037-5059 VAN NUHS BLVD, VAN NUHS, CALIF. LESSOR HOMER E. FULLER

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DESCLIPTION	SUBFLOOL	FINISH	^{▶▲ 5} € ②①	FINISH	WAINSCOT	FINISH	WALL	FINISH ©	MAIN CEILING	FINISH	FIN. DLOP HGT. CEILING	FINISH	FIN. Hat.	REMARKS	DR. NO. TVPE	DESCA SIZE TH. C	PTION RE FACES E	DETAIL	NOS. JALLEMALK	REMARKS	UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS A AS APPLICABLE TO THE CONTRACT DOCUMENTS.
								· · ·				· · · · · · · · · · · · · · · · · · ·		DALL CASES EXCEPT WOOD TO BE COVED & PER BLDG CODE						1. UNDERCOT DOOR 14 2. FELT OR MONAIR SEAL	T OF REFERENCE SYSTEM & NUMBER OF DETAIL. PAGE WHERE DETAIL IS LOCATED. 27. EXTERIOR PLASTER - SHALL BE PER CHAP INTERIOR PLASTER - SHALL BE PER CHAP BUILDIN C. DATUM: FINISH FLOOR SLAD AS SHOWN ON INDIVIDUAL UNIT.
														WHERE APPLIES CHANGE OF FLOOR & BASE MATERIALS AND		·····	-			AT JAMP & HEAD S. SCREEN DOOR CLOSER	3. LINLESS OTHER WISE SHOWN, ALL DIMENSIONS ALL TO ROUGH CONCRETE, BRICK OR THER AND PLAN INTERIOR DIMENSIONS 5" HIGH MIN.
				· :						· · ·				WALL FINISHES AT DOORWAY SHALL OCCUR UNDER OR AT DOORS,	L 					4. CLOSER (ON INSIDE)	4. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AT THE JOB SITE. IP NO DETAILS ARE SHOWN, SIMILAR DETAILS SHALL APPLY AND ARCHITECT AND BH GINGER SHALL BE NOTIFIED IMMEDIATELY. 30. IF REQUIRED BY LAW, PROVIDE SIGN NE
<u> </u>		<u>-</u>		an e N							·····	<u> </u>								G. PUSH & FULL HOWR	Aramale (Write a source of the source of th
· · · · ·												· · · · ·		•			· · ·			0. THRESHOLD	5. SOIL 13 UDING & MAXIMUM DEARING PRESSURE AS PERBOIL ORW/SQ. FT. MINIMUM DEPTH OF FOOTINGS FOR MASONIXY TO BEINCHES AND FOR WOOD FRAME 31, PROVIDE HOUR SUCCESSURE IN FURICED WALLS TO BEINCHES BELOW NATURAL UNDISTURDED SOIL OR FINISHED GRADE, WHICHEVER IS THE LOWER.
·								·				· · · · · · · · · · · · · · · · · · ·		-						IN HW. FIZAME AND	6. ALL CONCRETE GLADS ON OROUND GHALL BE REINFORCED WITH 52. MASONRY VENEER TIBS ! MAY BE ANY MET 6"* G"-FIO/FID ELECTRICALLY WELDED WIRE MESH. TIES AT A MAX. OP 12" D.C. VERTICALLY AND T. CONCRETE SHALL HAVE AN LILTIMATE COMPRESSIVE STRENGTH
			· · · · · · · · · · · · · · · · · · ·	:																TRIM.	OF 2,000 #/SQ INCH IN 28 DAYS. GRADE C MIX -1:2/213/2 AND PORTLAND CEMENT MORTAR BACKING R A MAXIMUM OF 7 GALLONS OF WATER PER SACK OF CEMENT. BY A 2"X 2" MESH 16 X 16 GAUGE GALVZ CEMENT TO BE TESTED STOCK, ASTM C-150-44 U.BC. STOS. WIRE WITH 2 LAYERS OF WATER PROOF S
															*				· · · · ·	13. LIGHTED BRIT SIGN. 14. BXIT SIGN OVER - PLASTIC LETTERS	" AT "O.C. HORIZONTALLY AND VERTICALLY BURRING NAILS @ 4"O.C., NAIL TO HAVE
·. ····		0				· · · · ·														ON PLEXIGLASS PLATE.	OF WALL, OTHERS: TION: WIRE MESH IS ATTACHED AT THE TO OTHERS: AT 8"0, 5. TION: WIRE MESH IS ATTACHED AT THE TO OTHERS: AT 8"0, 5.
		· · · ·		· -																"THIS DOOR SHALL REMAIN UNLOCKED DURING BUSINESS	9. ALL DOWELS, ANCHOR DOLTS, ETC. SHALL BE BECURELY HELD IN FORMS BEFORE PLACING OF CONCRETE. 10. ALL REINPORCING STEEL GHALL BE INTERMEDIATE GRADE DEFORM 10. ALL REINPORCING STEEL GHALL BE INTERMEDIATE GRADE DEFORM 10. ALL REINPORCING STEEL GHALL BE INTERMEDIATE GRADE DEFORM
								5			****									HOURS	10. ALL REINPORCING STREL GHALF BE INTERMEDIATE GRADE DEFORM BD BARS FROM TESTED STOCK, ASTM A-305-50 A15-39 AND U.D.C. STD. 26-8 TIONS FOR REINFORCING STEEL 11. UNLESS OTHERWIGE BHOWH, ALL SPLICES IN REINFORCING STEEL 11. UNLESS OTHERWIGE BHOWH, ALL SPLICES IN REINFORCING STEEL
· · · · ·				· · · ·			and a start													17. WOOD SIDING ONE SIDE ON JOB.	HALL BE LAPPED 40 DIAMETERS IN LENGTH AND SPLICED BARS SHALL BE SECURELY WIRED TOGETHER. WHERE ASTA C-G2-49. Possible, splices shall be stadeered. C. NO CONTINUOUS INSPECTION REP
:				· ··									+							SIDES ON JOB	12. STRUCTURAL STEEL SHALL BE ALL NEW CONFORMING TO D. MORTAR SHALL BE ONE PART FOR ASTM A7-50T; ALL STEEL TO BE PARTED ONS COST RED CRMENT AND 442 PARTS MORTAR LEAD. PIPE COLUMNS AS PER ASTM A-93-52T TUDES PIPE MAXIMUM 1/4 PART LIME PUTTY SHA
ie 1.		er i l			· · ·															19. DOLTA WALL ONE SIDE ON JOS. 20. DOLTA WALL TWO	COLUMNE BRADE "" ADDED. 15. ALL WELDING TO BE ELECTRIC ARC WELDING USING APPROVED B AND 5 420 ELECTRODES, CONFORMING TO ASTM A-235-45T. ENCY OF POURING WITHOUT SECON
•	1968			· · · · · · · · · · · · · · · · · · ·			· · · ·		·			 								SIDES ON JOB. 21 VINYL CLOTH ONE SIDE ON JOB.	WELDING TO DE PERFORMED IN A LICENSED FABRICATION SHOP, DESIGN FOR 50 % STREBBES, NO CONTINUOUS INSPECTION REQUIRED, ON TAPERED AND OPEN WED BEAMS 100 % STRESSES. A. VERTICAL BARS 1/2" & AT O.C
••••••••••••••••••••••••••••••••••••••	a ^h ati			·····		· · · · ·	e 1													22. VINYL CLOTH TWO BIDES ON JOD,	14. ALL WOOD SILLS ON CONCRETE SHALL BE FOUNDATION GRADE ST TOP OF FOOTING AND 2-1/2 & AT TOP OF WOLMANIZED DOUGLAS FIR AND SHALL BE AT TOP OF WALL. BALANCE SPACED
			·	·····	····															13. ROOM FINISH ON DOOR FRAME	15. ALL BILL BOLTS SHALL BE 1/2" & KIO" SPACED & O'O'O.C. THERE C. DOWELS IN POOTINGS TO DE OF S SHALL BE ONE BOLT WITHIN "" OF EACH BND OF RACH PIECE AND SPACING AS VERTICALS, PIZO
																				124. FORMICA TWO SIDES & S.S. EDGE ON JOB.	OF SILL UNLESS OTHERWISE NOTED. RAMSET FOSTENER MINIMUM OF G' RIGHT ANGLE E MAY OF USED ON ON-BEARING, WOOD STOP PACTITIONS. 16. ALL SILL BOLT WASHERS SHALL BE 2 3/4 x 7/16' THICK OF MALLEADLE IZON AND HAVE NO INDENTIONS ON THE 17. ALL SILL BOLT WASHERS SHALL BE 2 3/4 x 7/16' THICK OF MALLEADLE IZON AND HAVE NO INDENTIONS ON THE
· · · · · · · · · · · · · · · · · · ·																				25, FORMICA TWO SIDES & ONE EDGE ON JOB.	DACK. 34. CONCRETE DLOCK: 17. ROUGH WOOD FRAMING TO DE DOUGLAS FIR (COAST REGION) A. DLOCKS SHALL DE TANK X 1 LIG
		_ :						· · · ·		·	· · · ·							····		26. HARDWOOD VENER ONE SIDE. 27. HARDWOOD VENER	BILADE FOIL HORIZONTAL LUMDER, HANGERS, STRIP- AGGREGATE UNITS AND SHALL CON PING,FOIL VERTICAL;ALL BEAMS, ALL BEAMS, IO. ALL HOLES IN WOOD FOIL BOLTO SHALL BE DILILED BAME B. CEMENT SHALL BE TYPE I AND SH NOMINAL SIZE AS BOLTS. DOLTO SHALL BE DILILED BAME
					1 - 1-4 *		4 T 4								····					TWO SIDES	19. All BOLTS AND LAG SCREWS IN WOOD SHALL HAVE STEEL PLATE WASHERS EXCEPT SILL BOLTS. ADMIXTURE (SEE SPECS), 3/2 PAR AND SHALL CONFORM TO A.S.T.M.
			· · ·							·····		· · · · · · · · · · · · · · · · · · ·							· ·	20. NATURAL FINISH, QLAZE-ONE SIDE 7 20. NATURAL FINISH, GLAZE- 2 SIDES,	20. SPLICES IN UPPER AND LOWER PLATES AT THE TOP OF STUD WALLS SHALL BE STAGGERED AT LEAST 10-0" WITH 16 d NAILS AT 12" O.C. AND CORNERS SHALL BE WITH 16 d NAILS AT 12" O.C. AND CORNERS SHALL BE DATES GAUSS AND TWO PARTS P
<u></u>	-		. 9			<u>.</u>	c	· .									•• •			GLAZE- 2 SIDES.	ALVED. MINIMUM OF 14- 160 HALLS BETWEE SPLICES, 21. FILE BLOCKING SHALL BE INSTALLED IN ALL WALLS AT CRILING AND AT MIDHBUGHT, AND SHALL BE 2" STOCK AMOUNTS OF DUST. LUMPS, SHALL
		1											+				· · · ·		· •	BI. PAINTED FINISH	SAME WIDTH AS STUDS. SPACE FILE BLOCKING SURFACE CONTINGS AND OLGANIC 7-0" O.C. SIND SHALL CONFORM TO A.S.T.M. 22, PROVIDE I''X & DIAGONAL LET-IN BRACES IN ALL WALLS, PEA GRAVEL SHALL BE GRADED W
	-								e suite											32. 6.1. CLAD 35. PAINT FRAME	EXTERIOR AND INTERIOR, THROUGHOUT THE BUILDING - CENT PASSING THE 3/0" SIEVE MAXIMUM 2540" APART. MINIMUM OF 2 PER WALL. MORE THAN 5 PER CINT PASSING SIEVE.
· · · · · · · · · · · · · · · · · · ·		· · · · ·		an an an an taon an an taon an																34. GLAZE FINISH ON	23. ALL ROOF AND FLOOR SHEATHING SHALL DE DIAGONAL (45 DEGREE TO RAFTERS) OR NORMAL (90 DEGREE TO LOOKOUTS, PURLINS; OR RAFTERS) AS NOTED ON PLANS AND IN DETAILS, THEY SHALL DE I''XG" D.F. (45 DEGREE TO RAFTERS) AS NOTED ON PLANS AND IN DETAILS, THEY SHALL DE I''XG" D.F.
· · · ·		: .		- · ·	· · ·	· · · ·						4 4								35. HOLD OPEN IN CLOMA 36. MANUAL HOLD OPEN 37. ZOLATONE ONE BIDE	24. ALL ROOF AND FLOOR GHEATHING SHALL HAVE AT LEAST TWO DEARINGS DETWEEN SPLICES ON ADJACENT BOARDS AND AT LEAST TWO BOARDS DETWEEN SPLICES NOT DE WET DEFORE DENNE USER
•		All Contractions					197				· .							. Province		58. ZOLATONE TWO SIDES.	ON SAME DEALINGS. 25. TECO JOIST ANCHORS AS SHOWN ON PETAILS REPER AND UNIFORM IN THICKNESS AND BHAL TO TECO TEP-L-GRIP FRAMING ANCHORS MAPE AND AS PER SPECS. WITH A TOOL THAT COM
N	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · ·	···-	· · · · · · · · · · · · · · · · · · ·					••••••••••••••••••••••••••••••••••••••						··	· · · · ·	·····		INSTALLED AS SPECIFIED BY TIMEBR ENGINEERING MORTAL, PRESSING THE SIGN MORT CO. GROUTING: REINPORCING STEELSH
	•			•	•										a ta ang	* .			• • • •		LG. NAILING SCHEDULE; RAFTERS AT ALL BEARINGS: TOE NAIL - 2.10 d EA, SIDE. STUDS TO BEARINGS: TOE NAIL - 2.10 d EA, SIDE. STUDS TO BEARINGS: TOE NAIL - 2.10 d EA, SIDE. HEIGHT OF BROUT EXCEEDS FOUL FE
					•	·														n en el composition de la servicio d Internet de la servicio de la servic	DOUBLE STUDS : 16 d @ 12" O.C. STABGELLO PIZOM EACH SIDE, JOISTS TO STUDS : 3-16 d BLOCKING TO RAPTERS : DESTING MORTAL SHE SHALL NOT EXCEPT ELENT (3) FOR BLOCKING TO RAPTERS : DESTING MORTAL SHE ED OUT DEFORE POULANG AROUT. O SHALL NOT EXCEPT ELENT (3) FOR DESTING TO RAPTERS : DESTING TO RAPTERS :
																					TO RAFTER : TOE NAIL 2-16 & EACH SIDE. TO RAFTER DEARING : TOE NAIL - 2-16 d BA.SIDE. BLOCK TO FLAT BLOCK & FLAT BLOCK TO PLATE : 16 d
													1				• •				SHEATHING AT ALL BEARINGS: IXG BOARD : 2-8 d IXG BOARD & ENDS OF IXG BRDS.: 3-8 d IXG BOARD & BOARD & B IXG BOARD
	.				an a			•												· · · · · · · · · · · · · · · · · · ·	ENDS OF IXE BOWERN CAFTERS: TOF NALL 2-8d CROSS BLIDGING BEIWEEN CAFTERS: TOF NALL 2-8d EACH SIDE, (216BON TO STUDS: 1X4 (LET-IN) 12-8d EACH STUD
•	•		•		· ·			. •										· .	· · · ·	an a	DOUBLE TOP PLATES - MINIMUM LAP OF 4 ¹ Lower Plate to top of Stude: 1-20d Upper Plate to Lower Plate, Staggered: 1gd (2" 0,c.
	· · ·			·	·											5 - 14 N				· · · · · · · · · · · · · · · · · · ·	FUTLING - GUEPENDED CHILING: MINIMUM OF 184 MAX. Spacing 16" O.C Z-&d Each DEARING, ISTRAIGHT, I SLANT. Hangets: (L×4)- 3-16d NAILS BACH END.
	<u>.</u>																				
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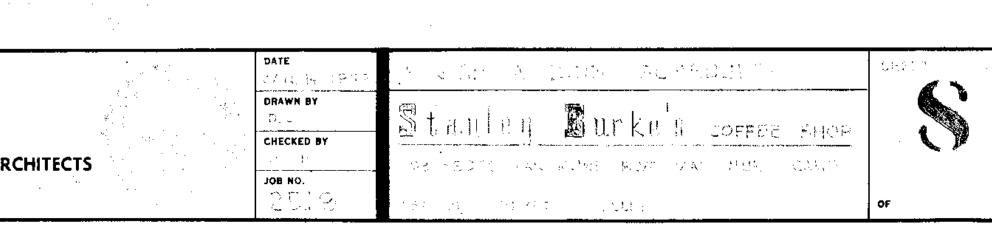
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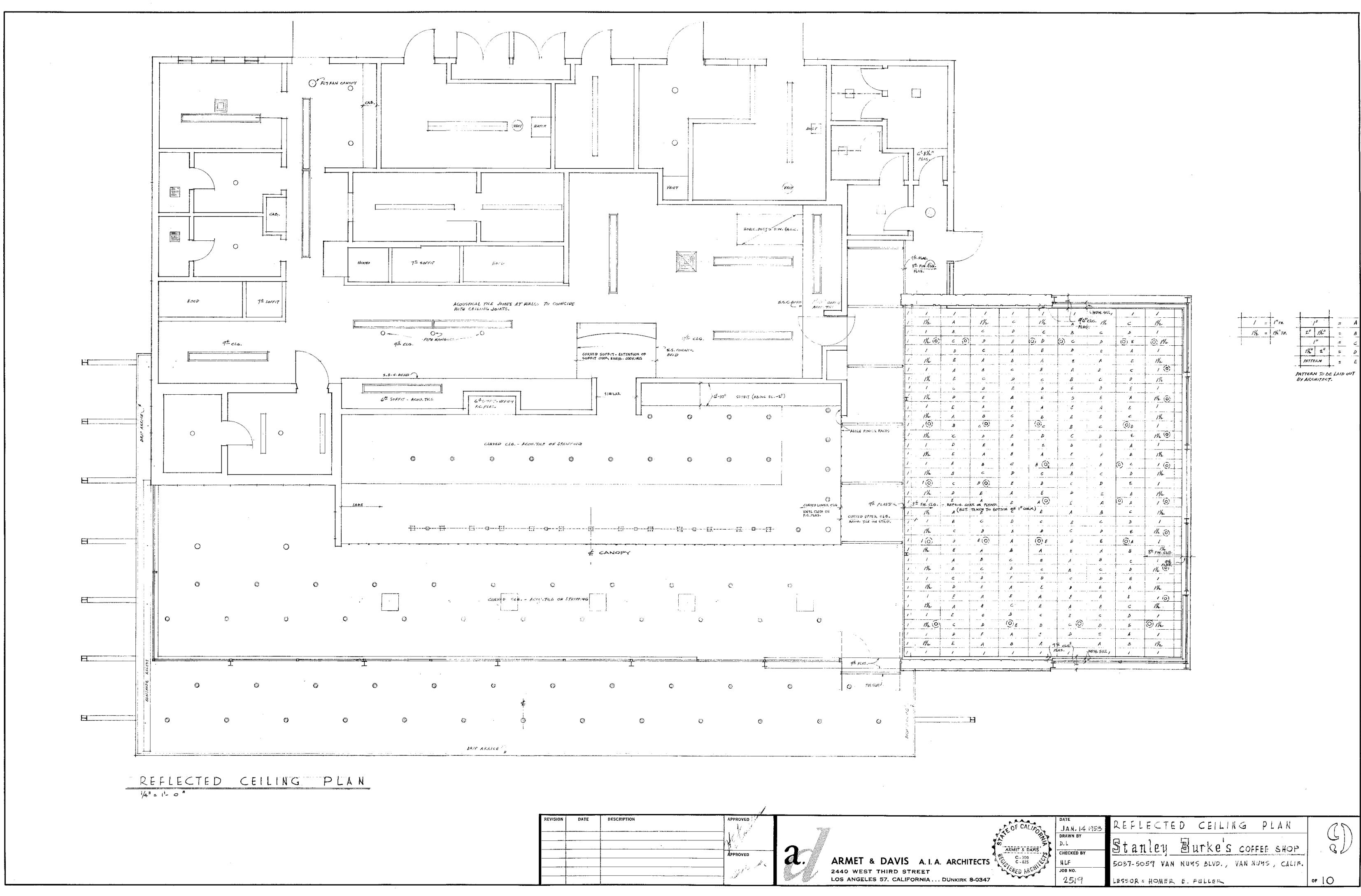
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ARMET & DAVIS A. I. A. ARCHITECTS 2440 WEST THIRD STREET LOS ANGELES 57, CALIFORNIA

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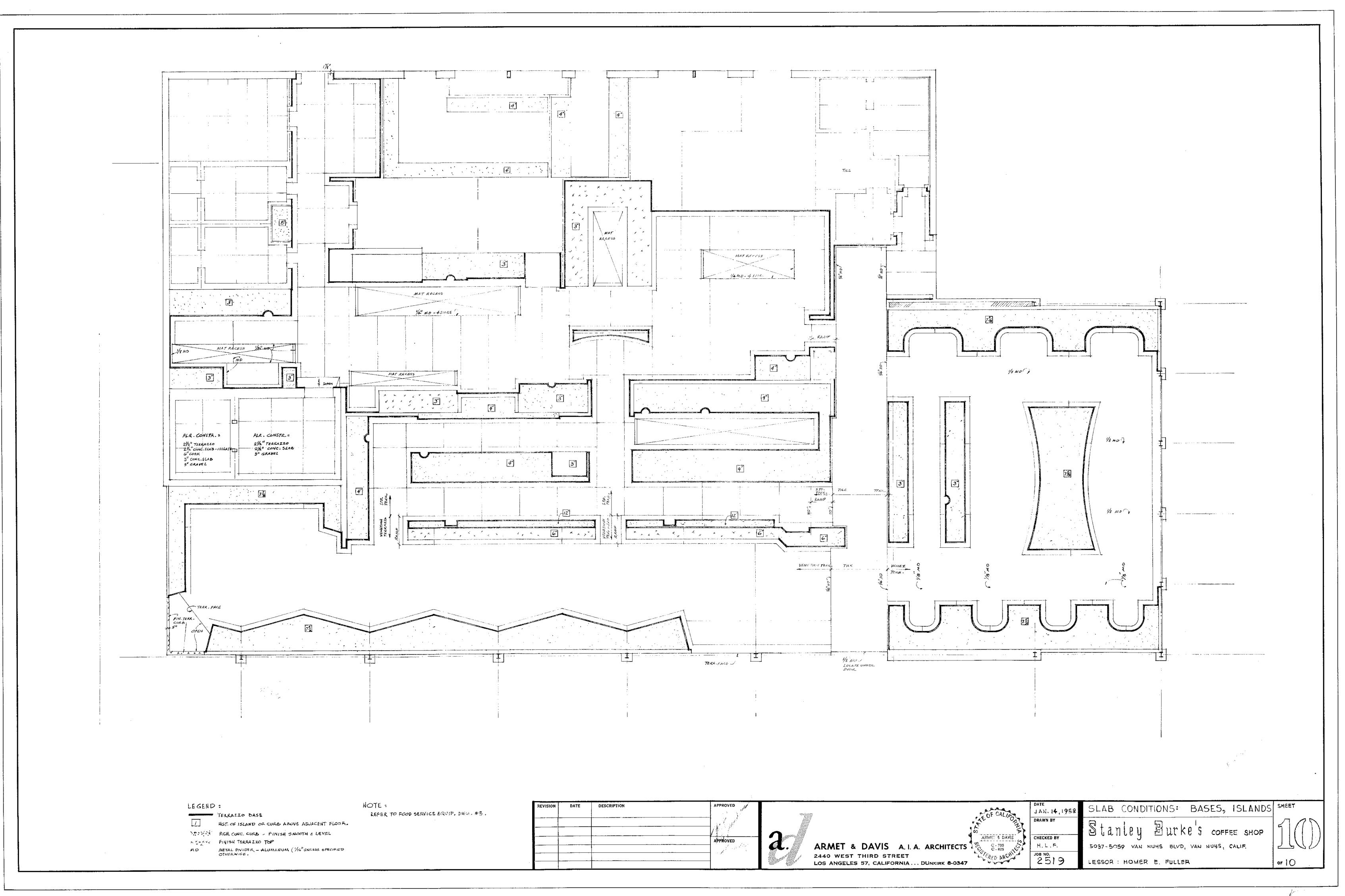


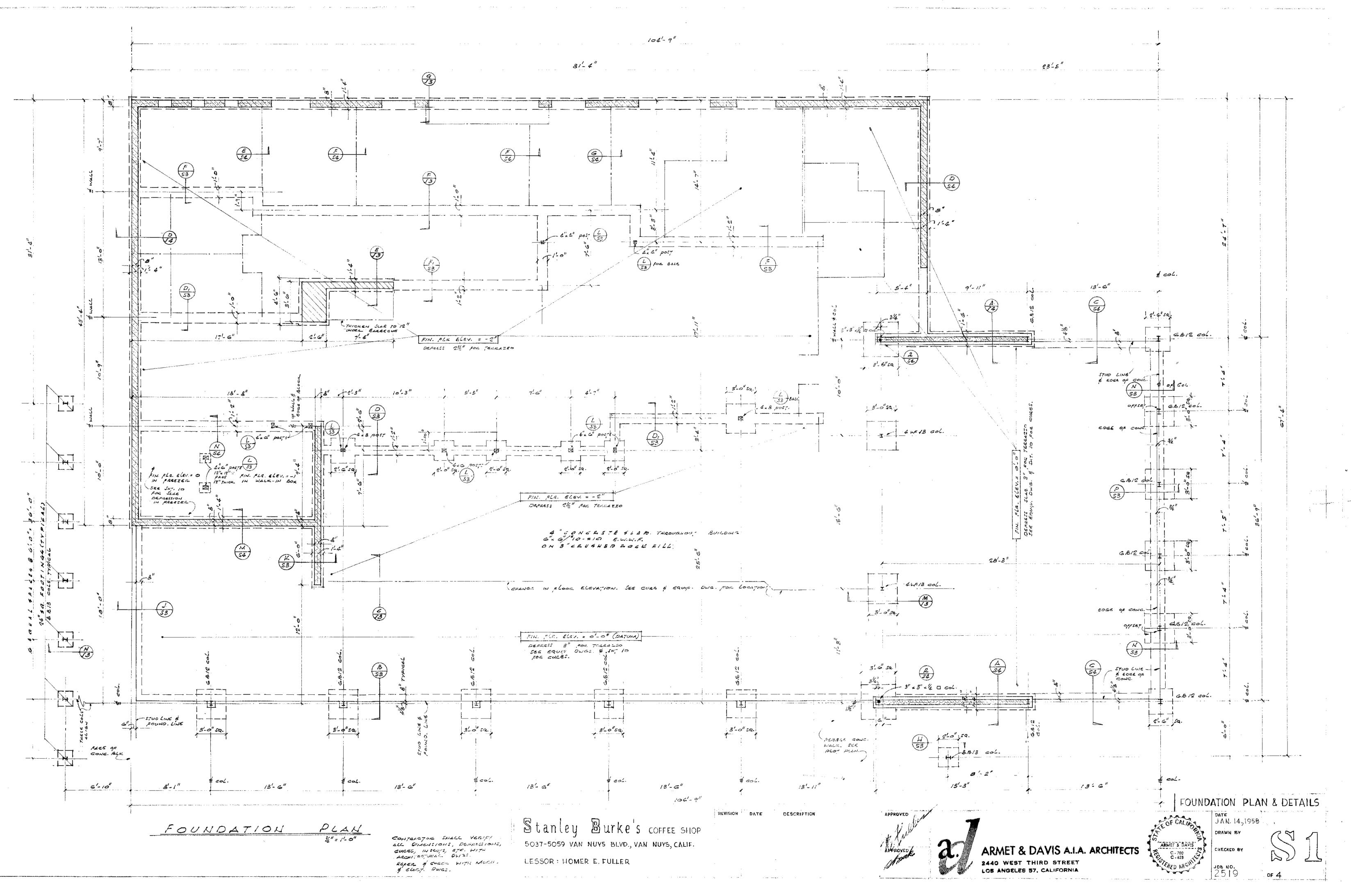


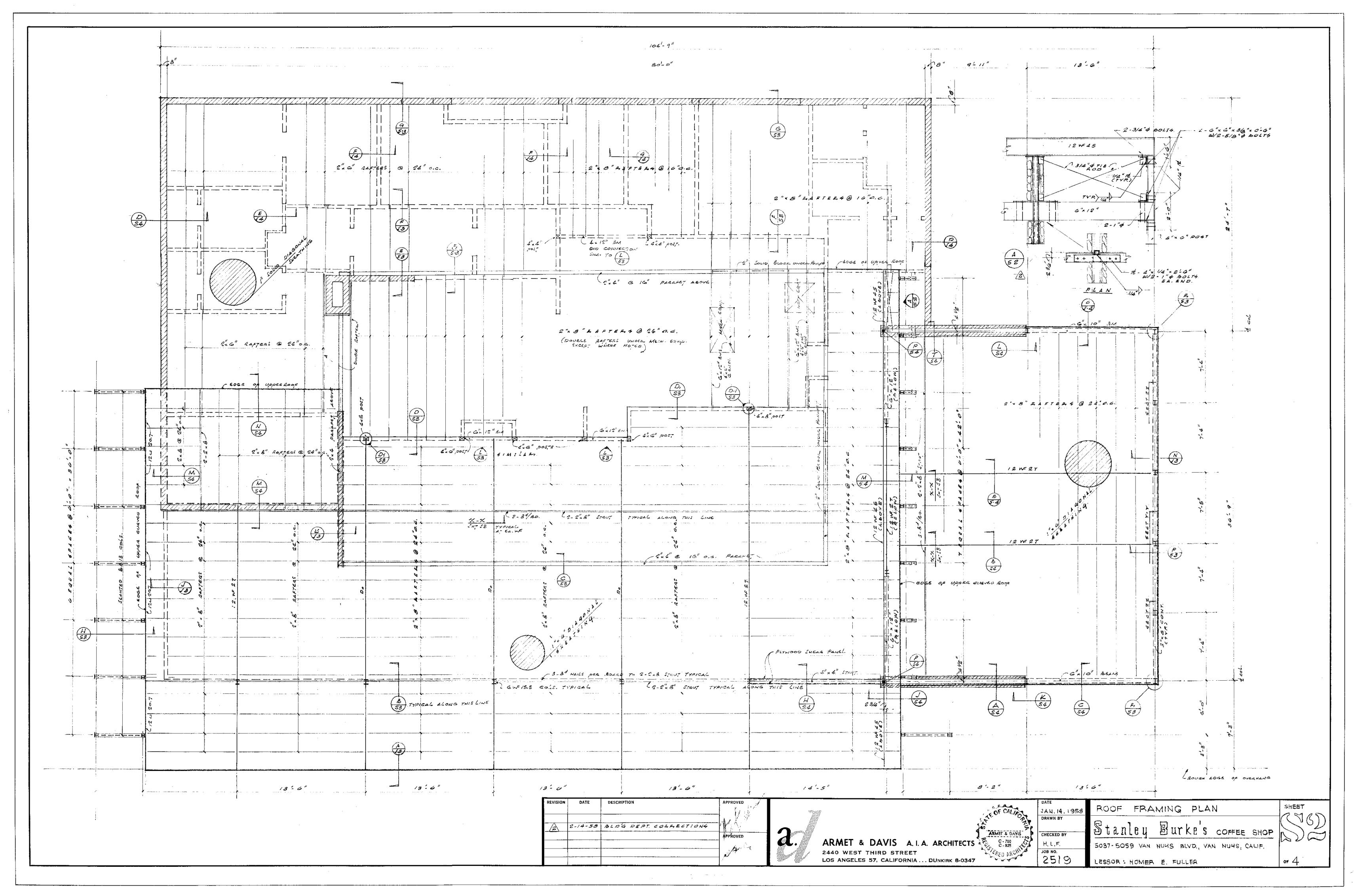


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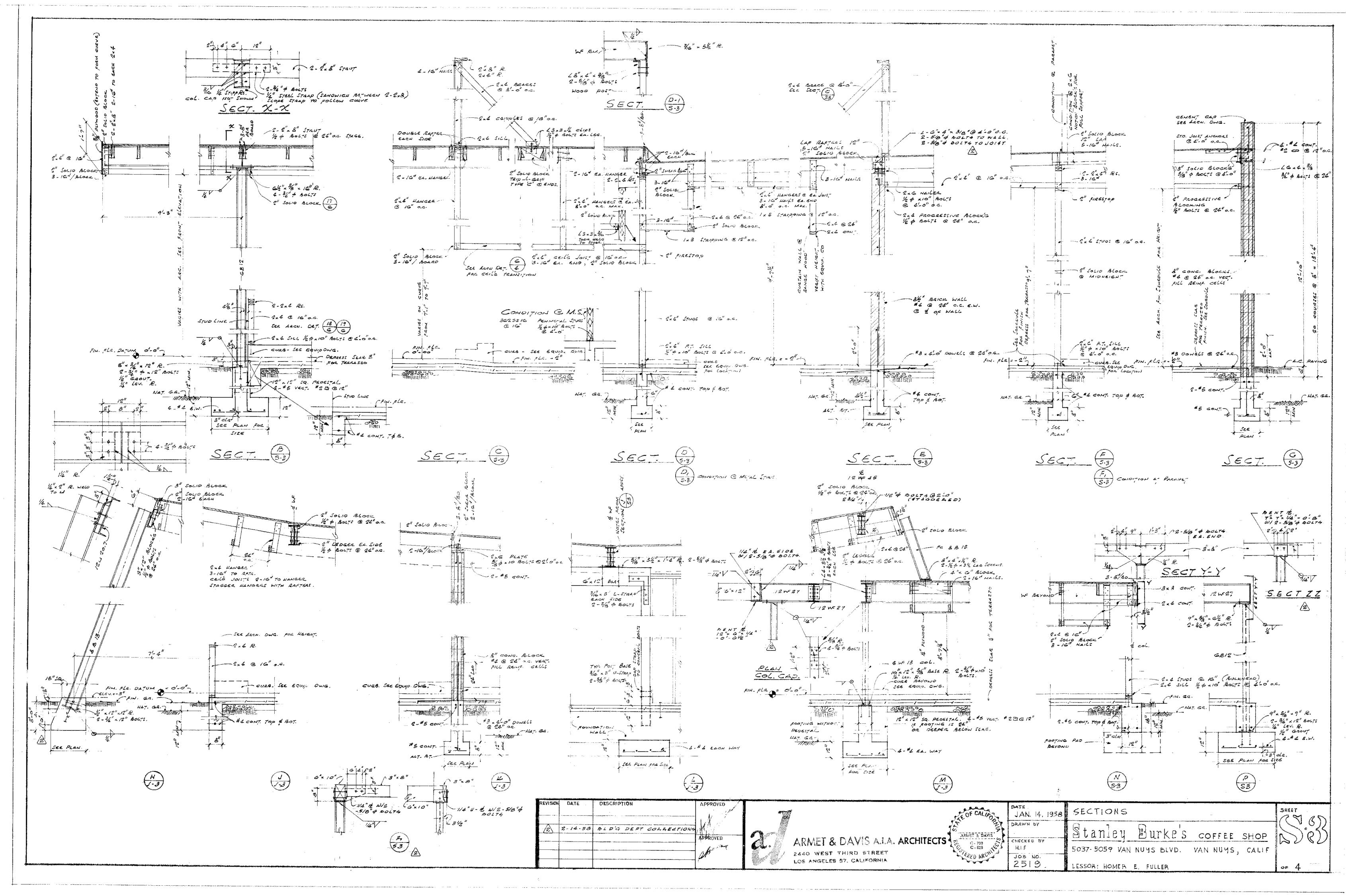
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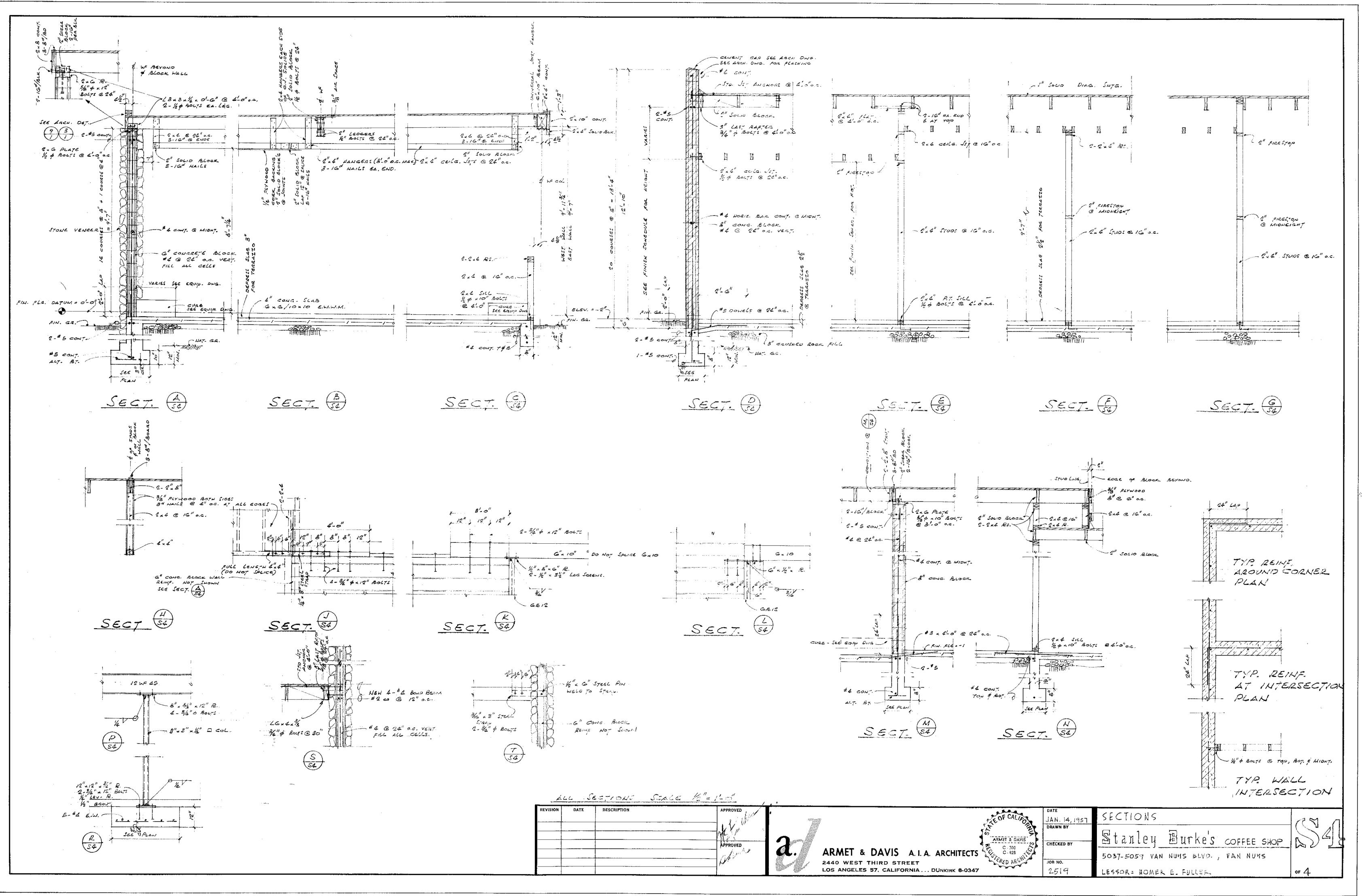


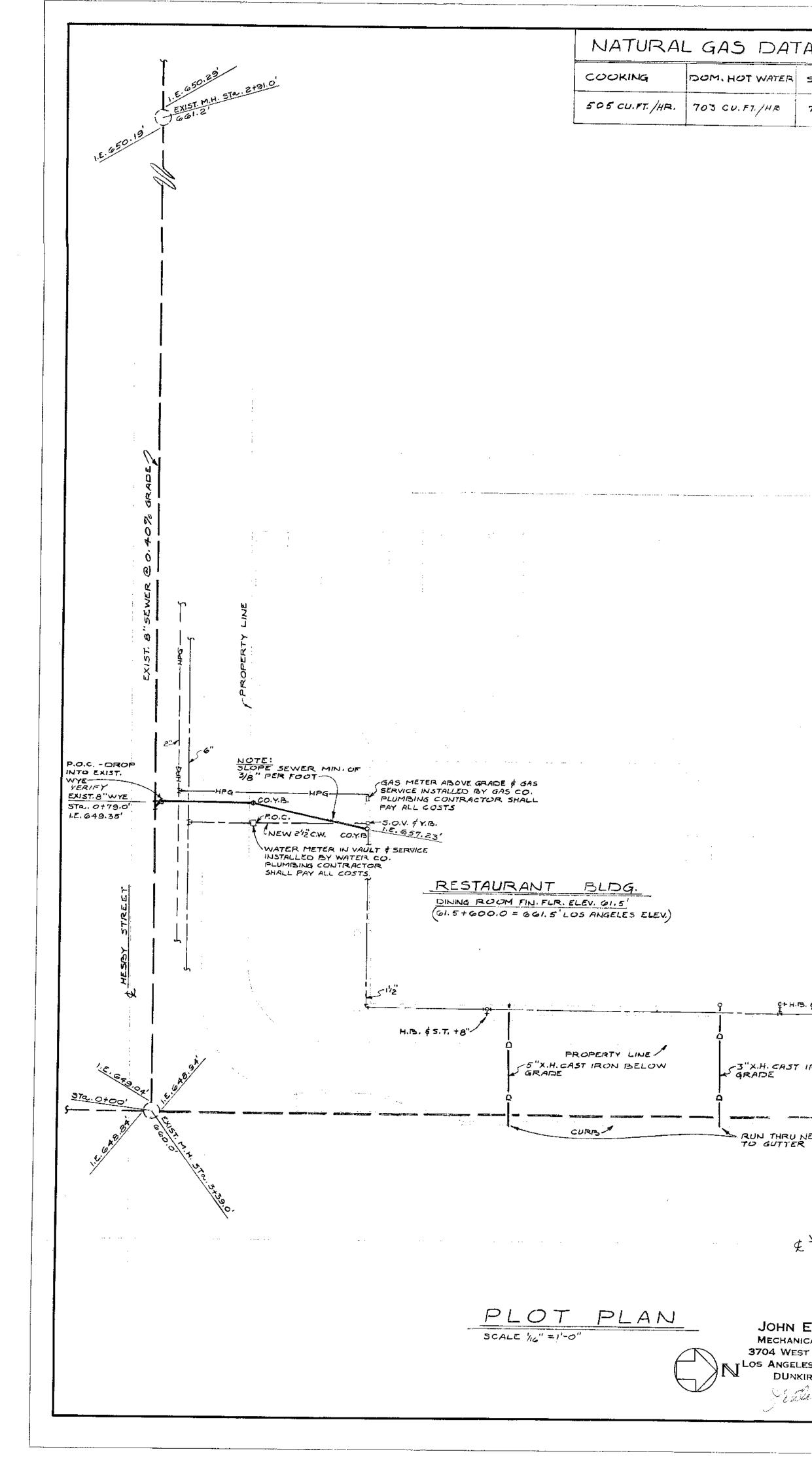


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ER.	SPACE HEATING	TOTAL
	750 CU.FT./HR.	1,958

LEG	END AN	ID SYMBOLS
SYMPSOL	ABBR.	DESCRIPTION
n an	S. OR W.	SOIL OR WASTE
	W	COMBINATION WASTE AND VENT
	v ,	SANITARY VENT
//	<u>د</u>	DRAIN
F	c.w.	COLD WATER
	н	HOT WATER
	H.W.R.	HOT WATER RETURN
	180 H.W.	180 HOT WATER
	<i>Τ.</i> ₩.	TREATED WATER
G	G,	GAS LINE
5	5,	STEAM LINE
	G.V.	GATE VALVE
LA	c.v.	CHECK VALVE
¢	F.CO.	CLEANOUT FLUSH WITH FLOOR
	Р. Т.	PLUGGED TEE
	W.CO,	WALL CLEANOUT
	<u> </u>	YARD BOX
	H.B. ¢ S.T.	HOSE BIBB AND SPRINKLER TEE
	P.O.C.	POINT OF CONNECTION
	ν s	DOWN SPOUT

¢<u>EXIST. ALLEY</u>

PROPERTY LINE

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·B. ¢ 5.7. + 8" リックク		ĺ	
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RON BELOW	H.B. \$ 5.T. +8"		
		1.0	
		1.C. 650. 45'	_!
FEXIST. 8" SEWER @ 0.4	0% GRADE	751	STa. 0+00'
na da na	an and a particular and the second and the second	C+	
NEW 8"CURB		;/~	
		50 ²⁵	C ++ S. A. A. H. S. C. S. S. C.
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¢ VAN NUYS BLVD.

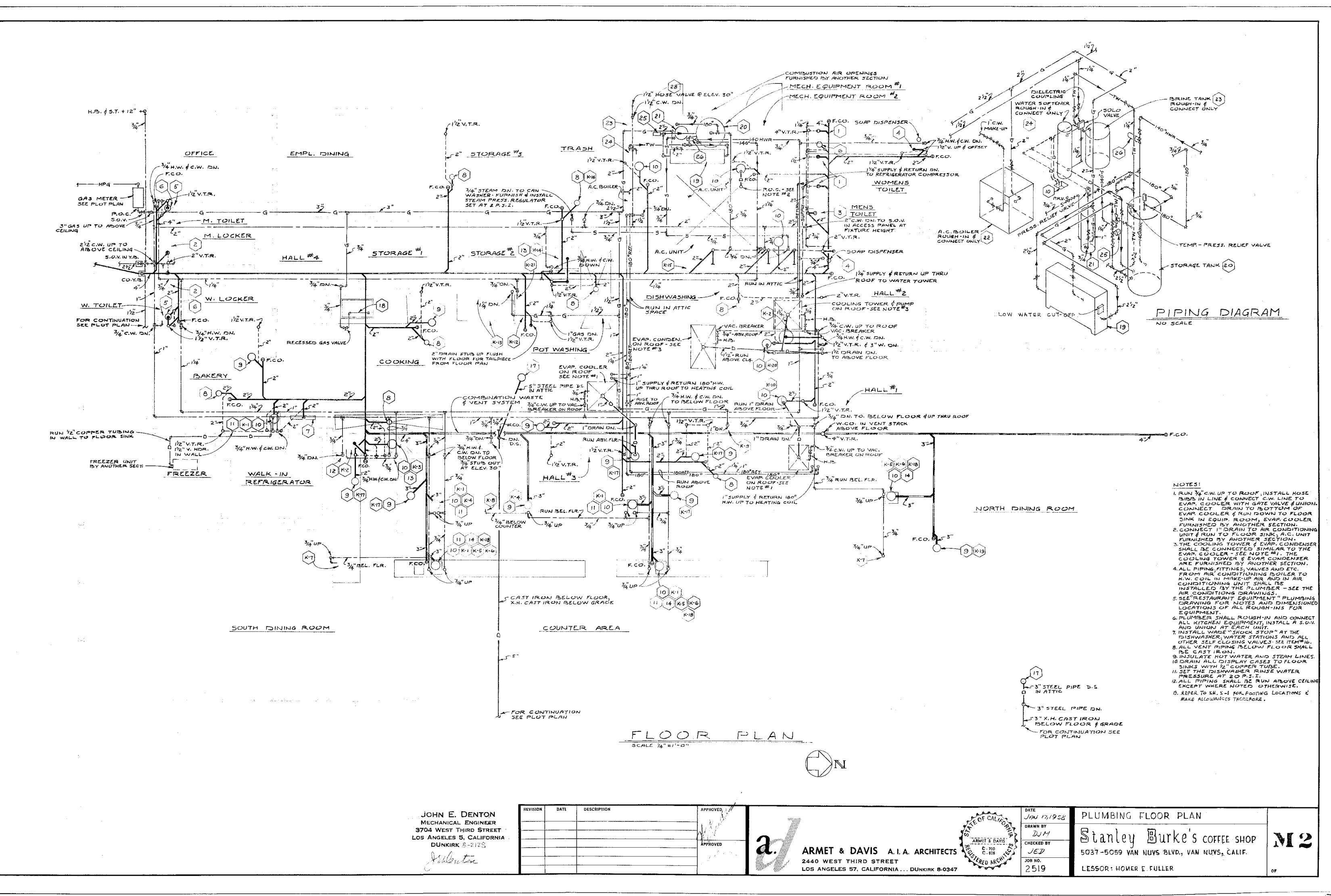
	REVISION	DATE	DESCRIPTION	APPROVED	
N E. DENTON ANICAL ENGINEER (EST THIRD STREET ELES 5, CALIFORNIA INKIRK 8-2128				APPROVED	armet & DAVIS A. I. A. ARCHITECTS
21-00-00 - 00-00-00-00-00-00-00-00-00-00-0		<u></u>		¥	2440 WEST THIRD STREET LOS ANGELES 57, CALIFORNIA

	PLUMBIN	JG		501	HEI	DU			
MARK NO.	DESCRIPTION	WASTE		TRAP			1800	GAS	REMARKS
1	WATER CLOSET	4"	2"or4		<u> </u> ,	-		-	FLUSH VALVE IN FLOOR
2	WATER CLOSET	4"	2"OR4	N -	12"	- i		-	TANK TYPE
3	URINAL	-"5	1/2"	2"	3/4"		-	-	FLUSH VALVE IN FLOOR
4	LAVATORY -COUNTER TYPE	2	1/2	11/4×11/2	1/2	1/2	-		SOAP DISPENSER IN COUNTER
5	LAVATORY - WALL HUNG	٤		1/4×1/2		1/2	+ i -		
G	FLOOR DRAIN	٤	1/2	2		_			
7	FLOOR DRAIN	2	1/2	2			-		
8	FLOOR DRAIN	2	1/12	2					
9	FLOOR SINK B" SIZE	 2	·+	2 OR 3	· {	<u> </u>			2" DRAIN & TAILFIECE WITH 3"TRAI ON CONTIN, WASTE & VENT SYSTEM
10	FLOOR SINK 12" SIZE	2	1/2	E OR 3					UI
11	FAUCETS -DECK TYPE DOUBLE			+•	1/2	1/2	[-	- i	· · · · · · · · · · · · · · · · · · ·
12	FAUCET - WALL TYPE SINGLE			·	1/2	-	-	-	· ·
13	FAUCET - WALL TYPE DOUBLE				12	42		-	
14	GLASS FILLER				1/2	-	_	-	
15	STEAM PRESSURE REGULATOR	-	-			-		-	
16	SHOCK ABSORBER	-	-	-					INSTALL AT EACH SELF CLOSING VAL
17	ROOF DRAIN	3"ar 5"	/				-	-	
IB	BARBEQUE LOG LIGHTER		_		_	-		3/4	
19	WATER HEATER					<u> </u>	f _	··	SEA. SCHEDULE
20	STORAGE TANK -185° H.W.			••••••••••••••••••••••••••••••••••••••		• • · · · •			SEE SCHEDULE
21	STEAM BUILER			• }	/'. • 1997	4	314	1	314 STEAM LINE
22	A.C. BUILER		, }						FURNISHED BY ANOTHER SECTION
23	BRINE TANK				• <u> </u>				£4 24 34 38 JT
24	WATER SOFTENER W/ SOLO VALVE		+· · • m-n.		····· ··· ·	 			26 fá £1 [3
25	DOMESTIC HOT WTR. CIRC. PUMP						j i		nyan yana sa safa manya ang pagan kana paga kana ka a a saka safa sana kana kana kana kana kana kana kan
26 27	140° RECIRCULATING PUMP HOSE BIBB								
28	HOSE VALVE				-/4 1/2			-	WITH CAP & CHRIN
K-1	UTILITY SINK	2	-		 	-	-	-	INDIRECT WASTE TO FLR. SINK
K-2	DISPOSAL	2	z	1/2	3/4	3/4			WATER TO SPRAY HEAD
K-3	VEGETABLE SINK	1/2		-		-		-	INDIRECT WASTE TO FLR. SINK
<-4	DIPPER WELL	l	_		1/2		-		1.8 yr 75 yr 87
<-5	DRAIN DRIP TROUGH	³ /4-	_	-	-	-	-	-	4 1 11 17
K-60	ICE SINK	1	-	-	-			-	fr et ép ér tr
<-7	COFFEE MAKER	-		-	1/2	-	- ;	-	
	ICE CREAM FOUNTAIN	1'14		-	1/2	—		-	INDIRECT WASTE TO FLR. SINK
<-9	GRIDDLE & OPEN BURNERS	-	_				-	1	
<u> </u>	ICE MAKER	"/2"	<u> </u>	-	1/2	-	-	-	INDIRECT WASTE TO FLR. SINK
(-11	PIE DISPLAY CASES	1/2	-	-	,	-	-	-	21 11 12 11 21
	STEAM KETTLE W/ FLOOR PAN	z	142	2	-	1/2	-	1	
···	RANGES (2)				-	-	_ [
(-14	PUT SINKS	5	541	٤	1/2	¹ /2	-		
		3-2"	3-112	3-2"	314	3/4	3/4	-	34" STEAM, NO TRAP OR COND. RET
	CAN WASHER	<u> </u>		_	3/4	-	-	_	10 14 14 14 14 14 14
	REFRIGERATOR BASE	1/2"				-	-	-	INDIRECT WASTE TO FLOOR SINK
-18	WATER STATION	2	-		1/2	-		-	94 g, 14 Fe
-19	SALAD PAN	2	·······		-			-	r, 11 Ft 88
-20	SILVER SOAK PAN	Z	_	-					*/ ×/ 21 11

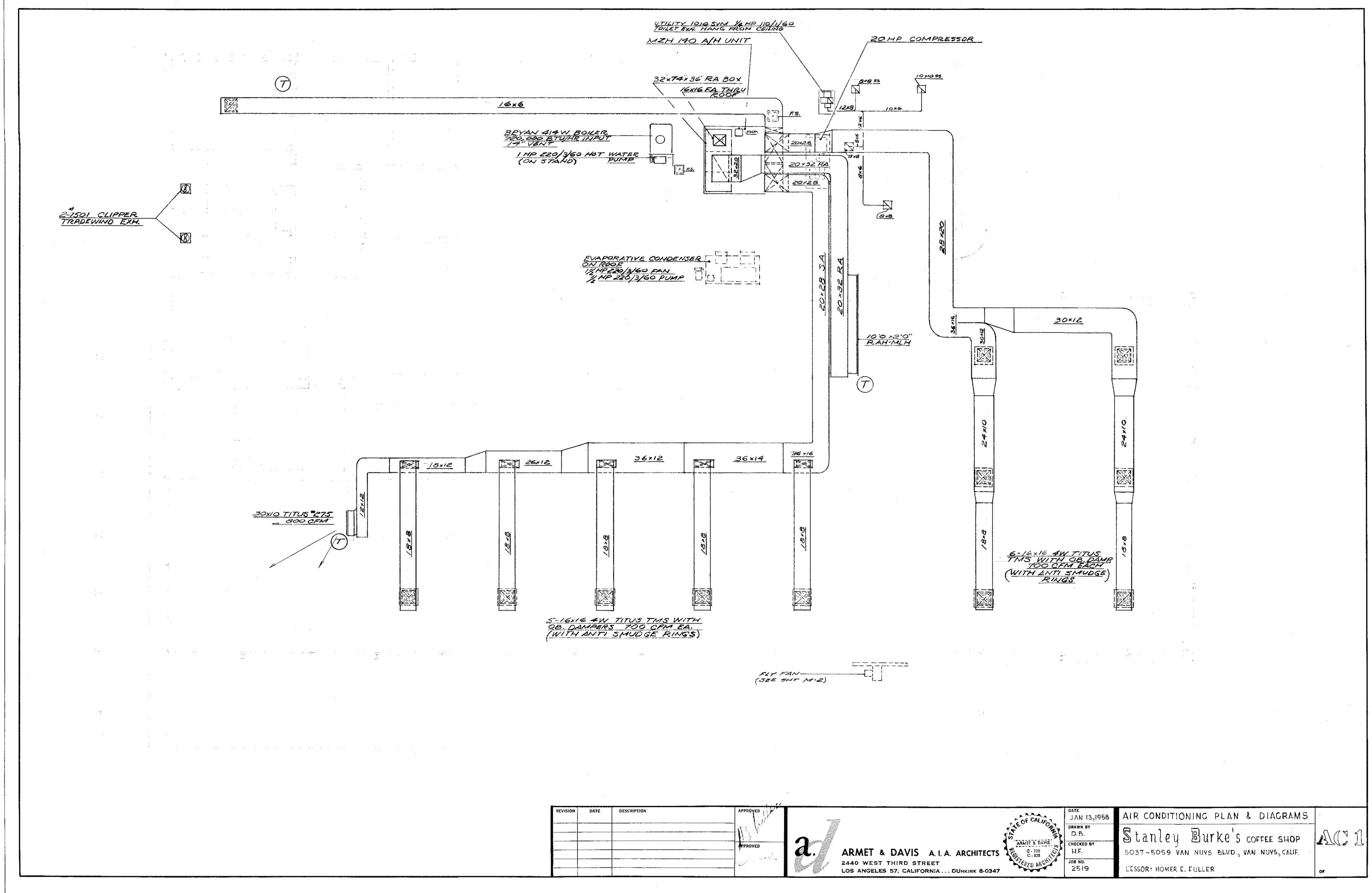
	V	VATER	R HEAT	ER		
DESIG.	LOCATION	MAKE	MODEL	BTU/HR. INPUT	TEMP. RISE	REC. GAL./HR
eı	MECH. EQUIP, ROOM #1	LAARS	LC-14	613,000	125°F	4906. P.H.@120° TEMP. RISE

HOT WATER STORAGE TANK									
DESIG.	LOCATION	MAKE	SIZE	CAPACITY	FINISH	REMARKS			
20	MECH. EQUIP. ROOM#1	LAARS	36"¢ ×114"HIGH	500 GAL.	IN SULATED	STORE H.W. @ 185°F			

DESIG.	LOCATION	MAKE	MODEL	CAPACITY	POWER	REMARK			
25	MECH. EQUIP. ROOM #1	L.AAR 5	B¢G	376PM@26'HD.	1/2H.P.,220V, 60~				
26	MECH. EQUIR ROOM #1	BELL \$ GOSSETT	B¢G ≠1"HV	106. P. M. @12'HD.		· · · · · · · · · · · · · · · · · · ·			
E OF CALIR	DATE JAAJ 17, 1	PLUN	BING PLO	T PLAN &	SCHEDULE				
ARMET & DAVI	DRAWN BY DJM CHECKED BY JED JOB NO.		0						NI 1

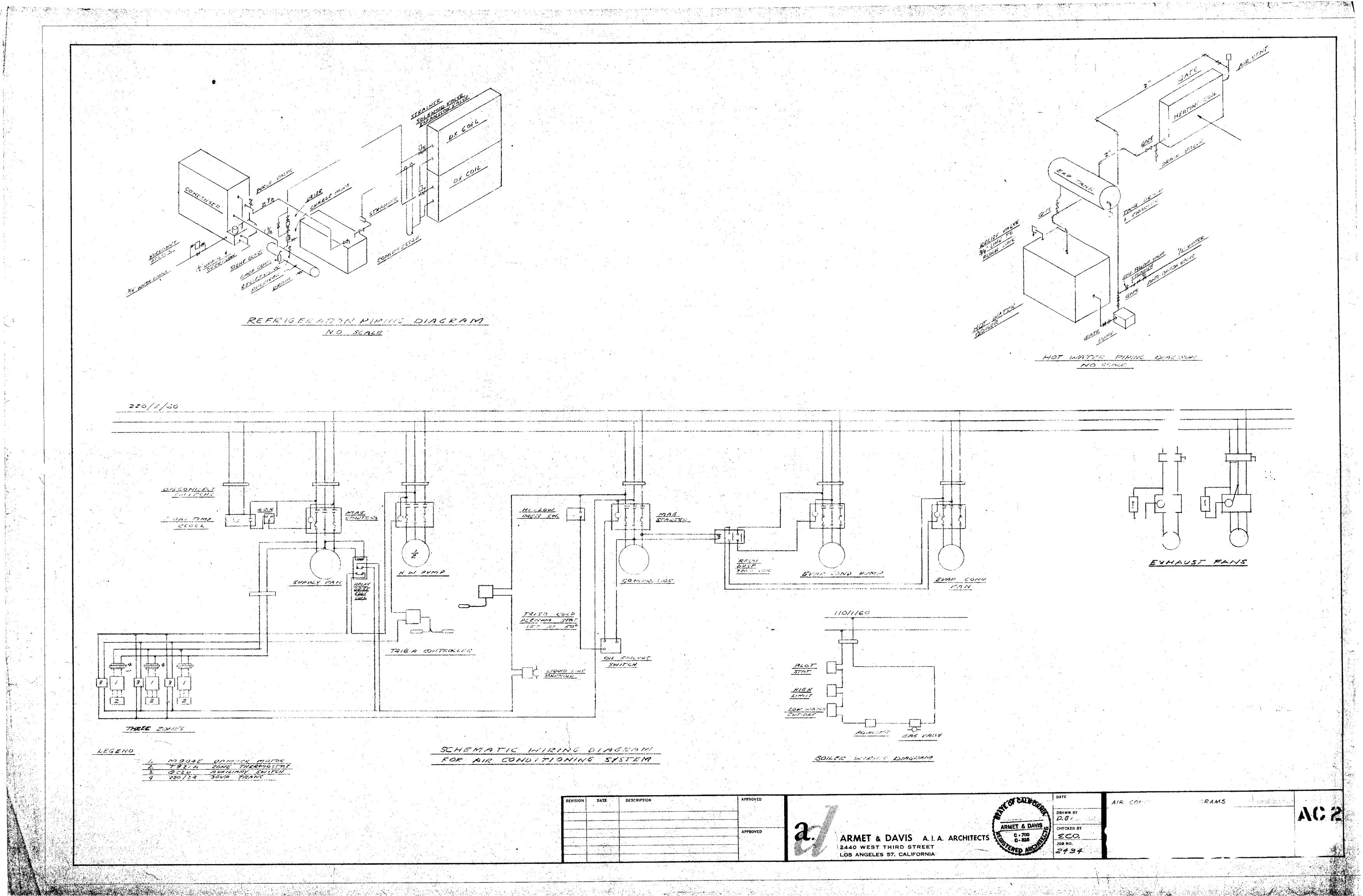


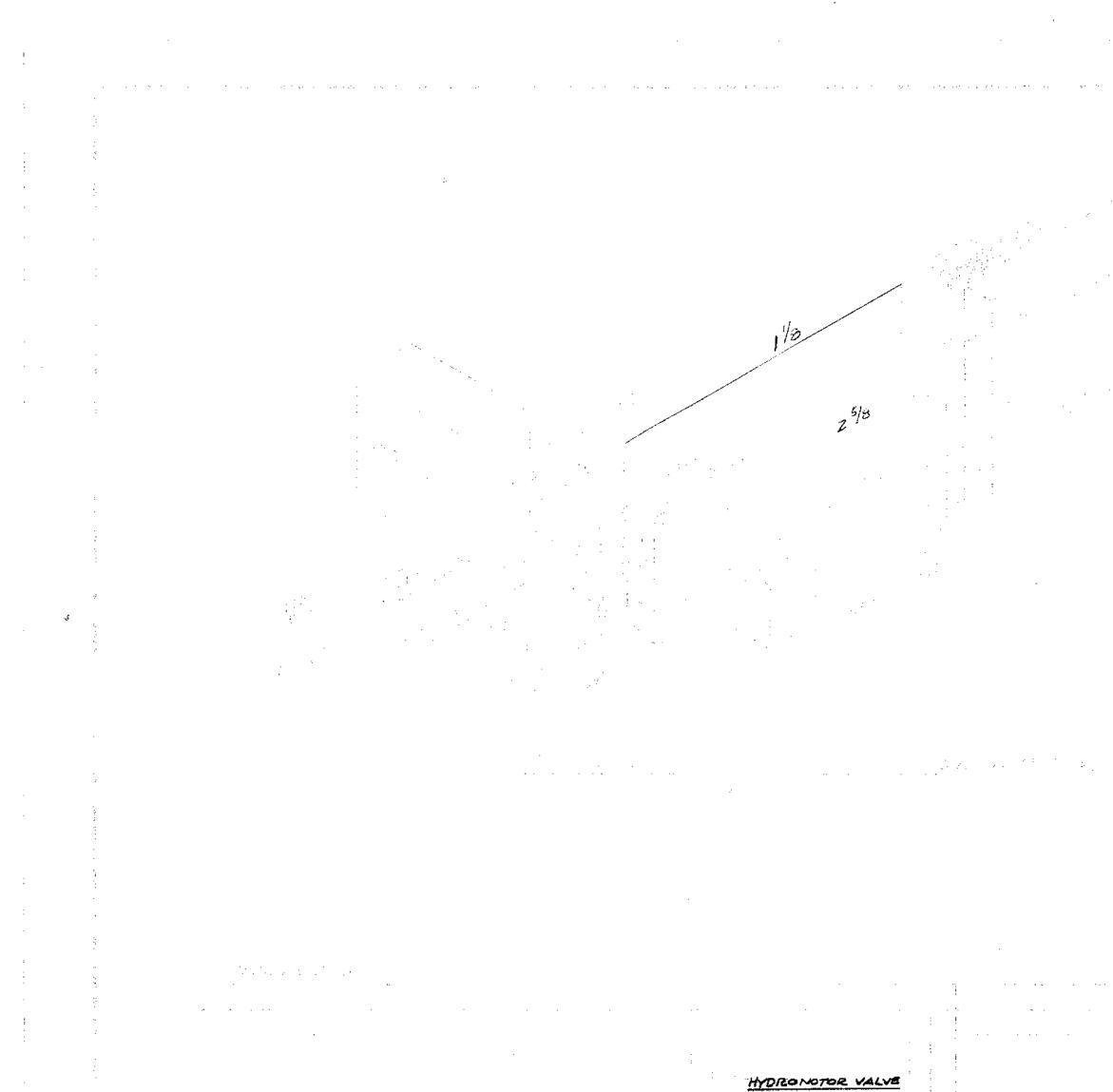
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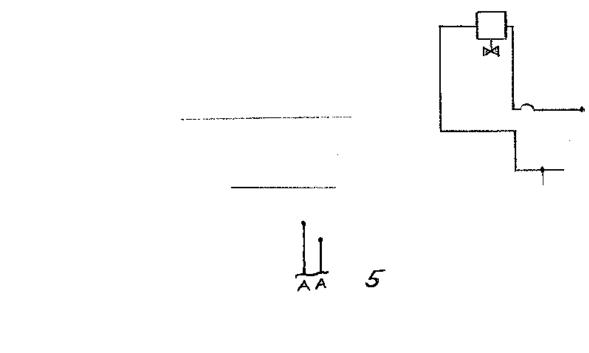


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				LOS ANGELES 57,



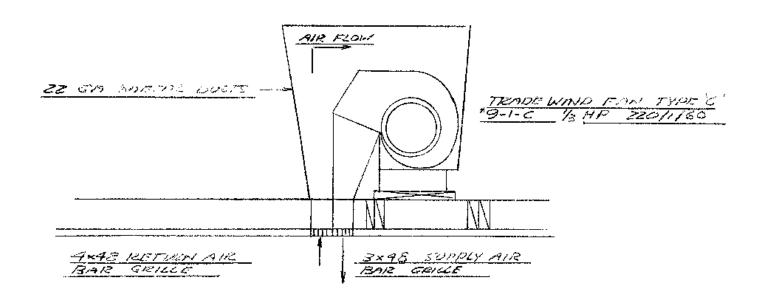




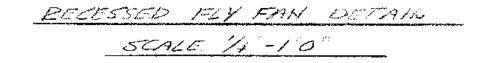




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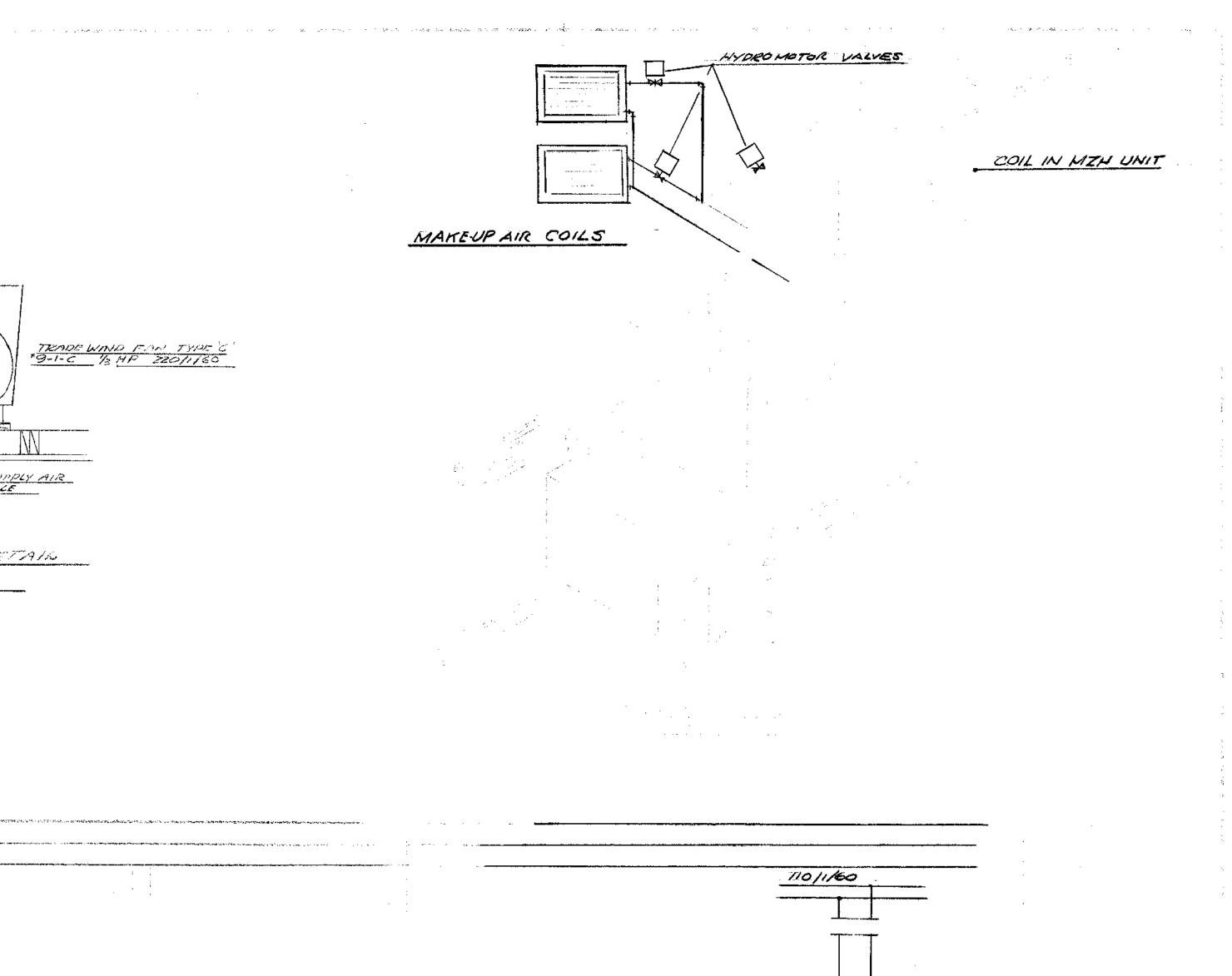


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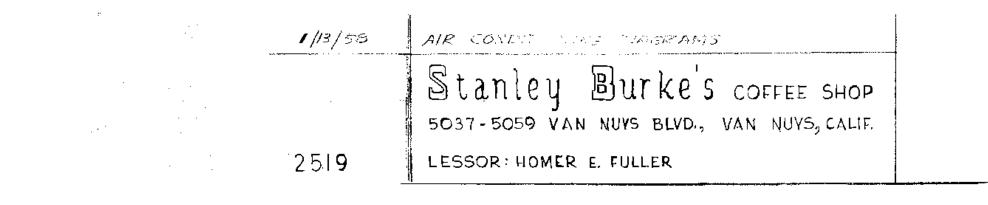


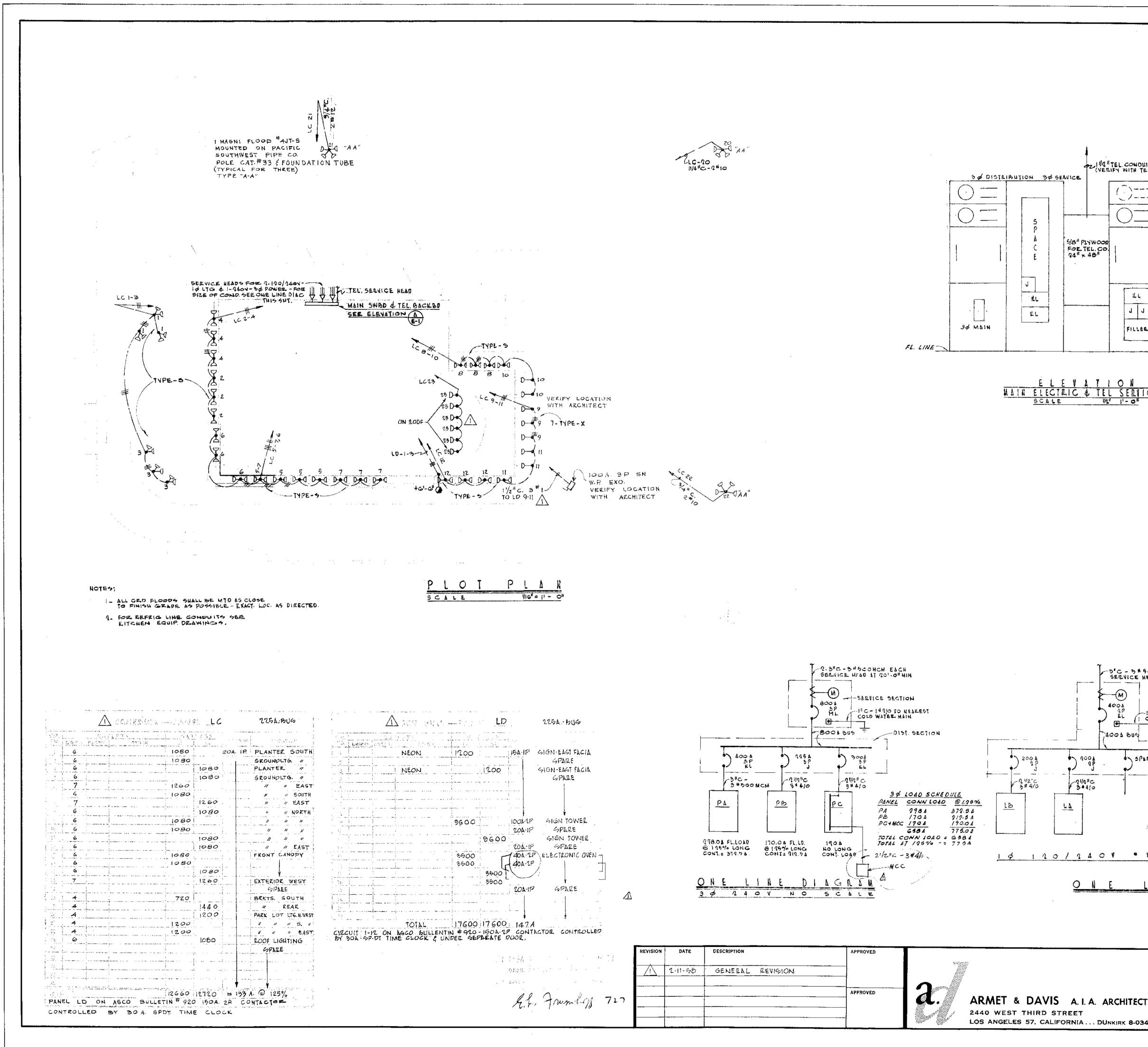
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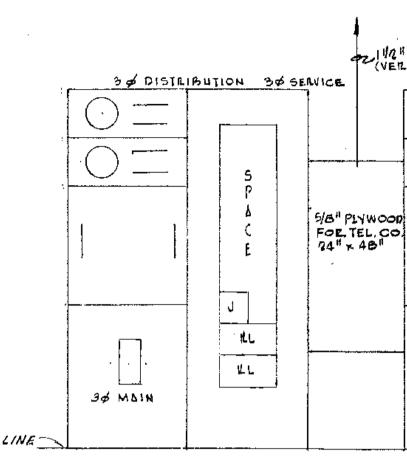
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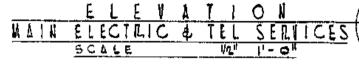
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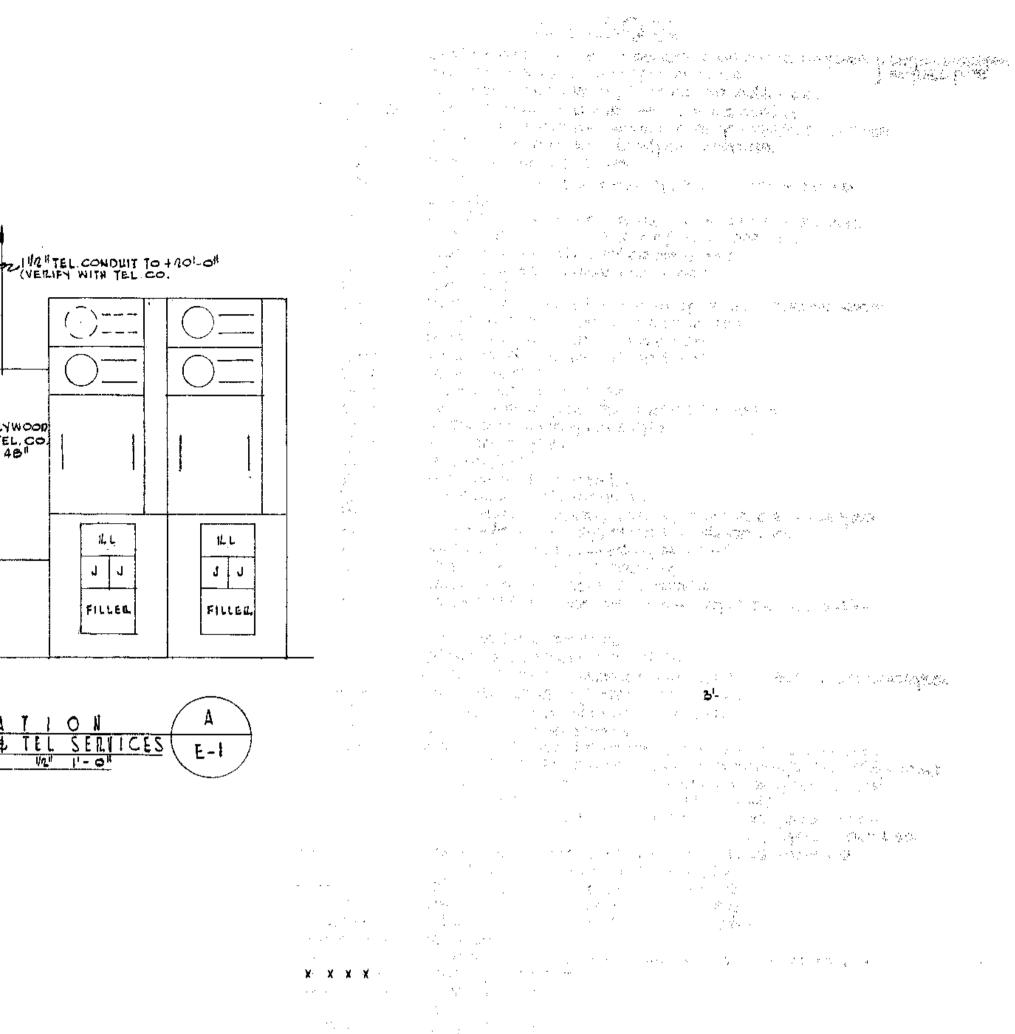
> NOTE: 2-TRADEWIND CLIPPERS SHOWN ON SHEML SHALL BE WIRED THRU LIGHT SWITCH











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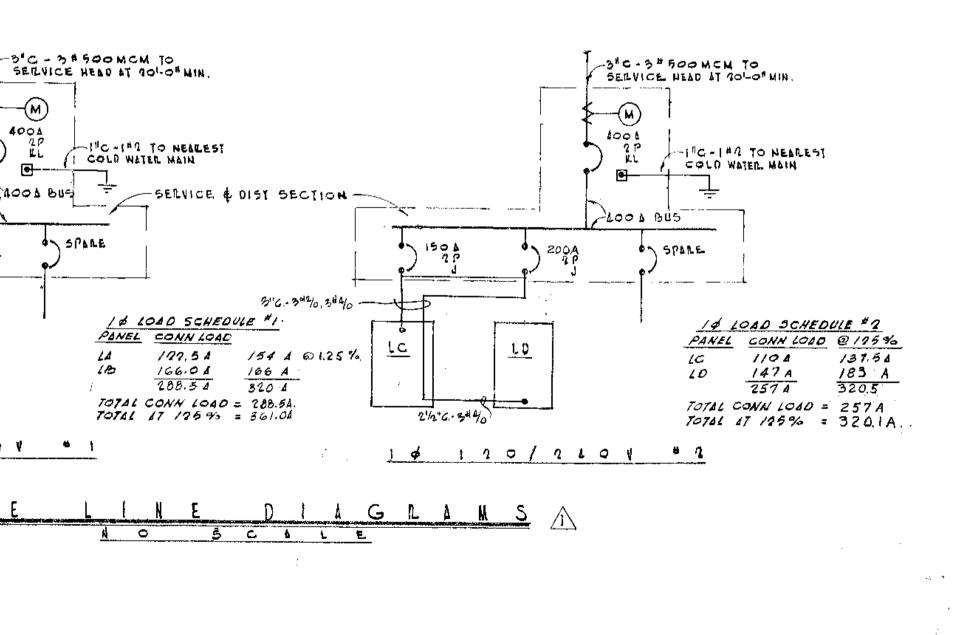
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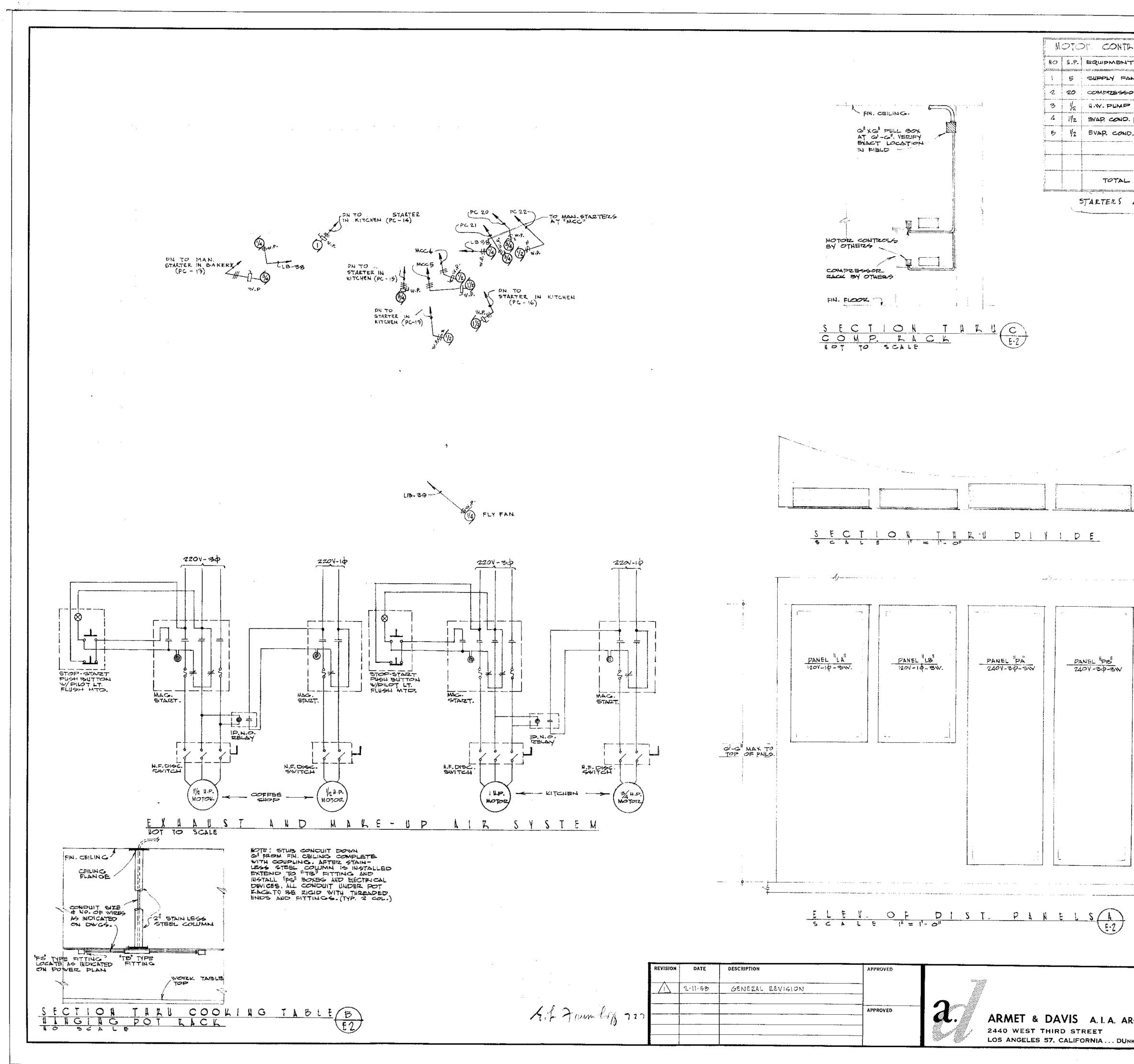
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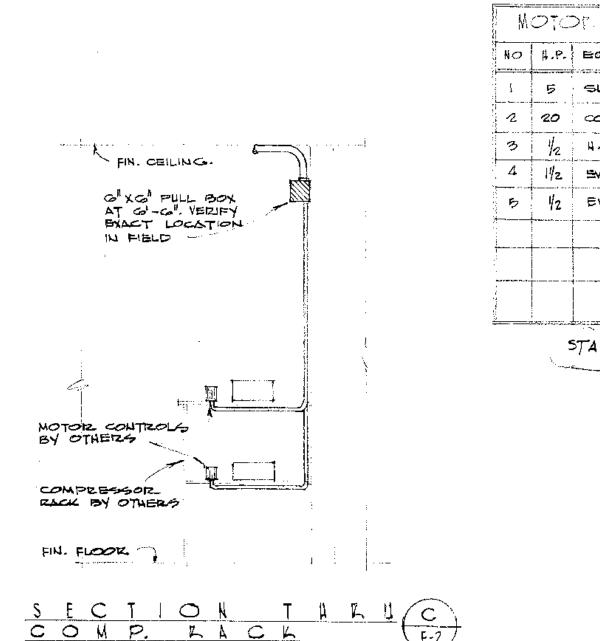
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OF CALLAR	ATE PLOT PLAN SYMBOLS AN 14 1958 SINGLE LINE DIAGRAMS	SHEET
	BECKED BY STATLEY BUCKES COFFEE SHOP 3037-5059 VAN NUYS BLVD. VAN NUYS, CALIF.	
VKIRK 8-0347	1519 LESSOR: HOMER E. FULLER	OF 4



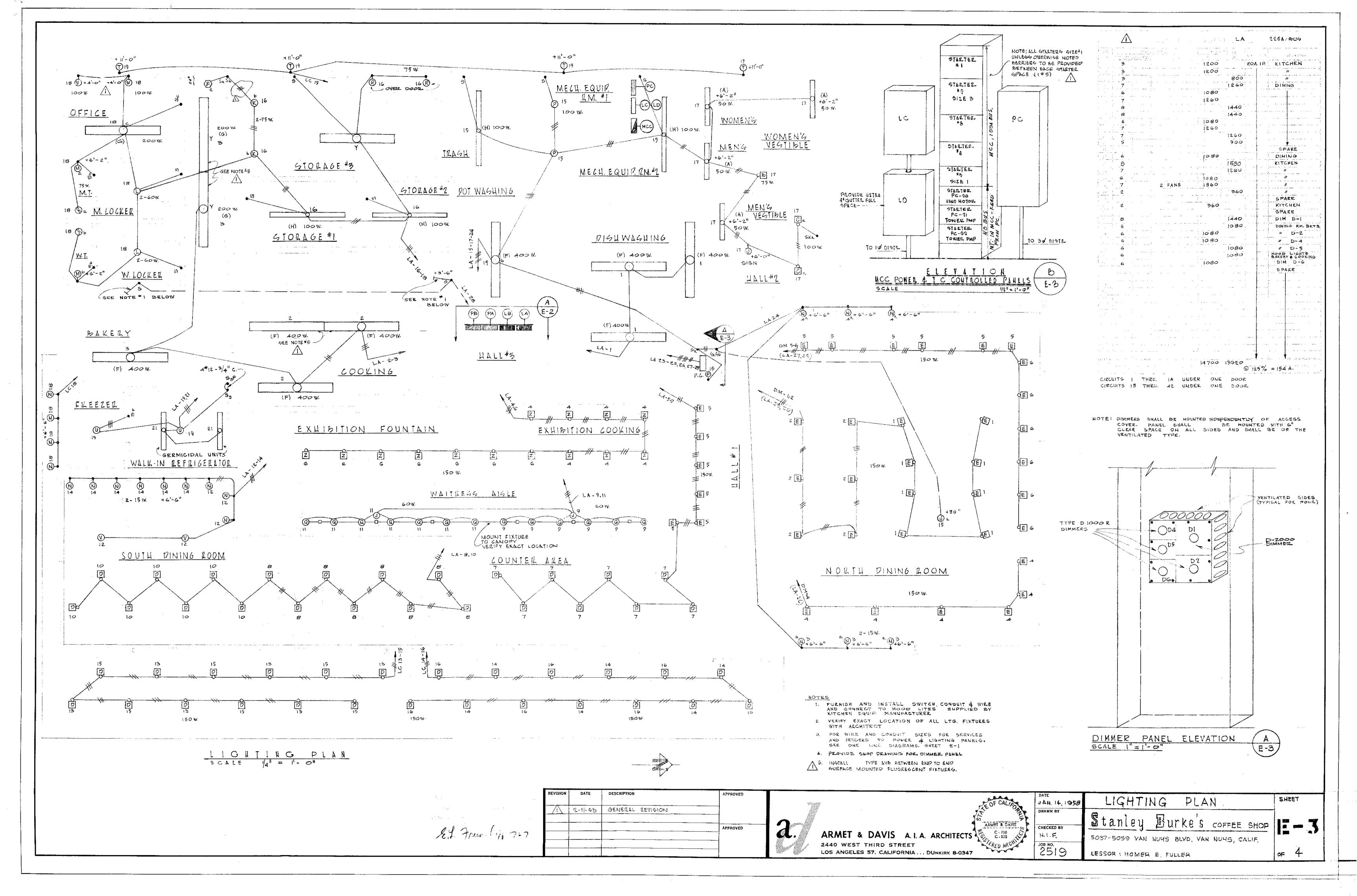


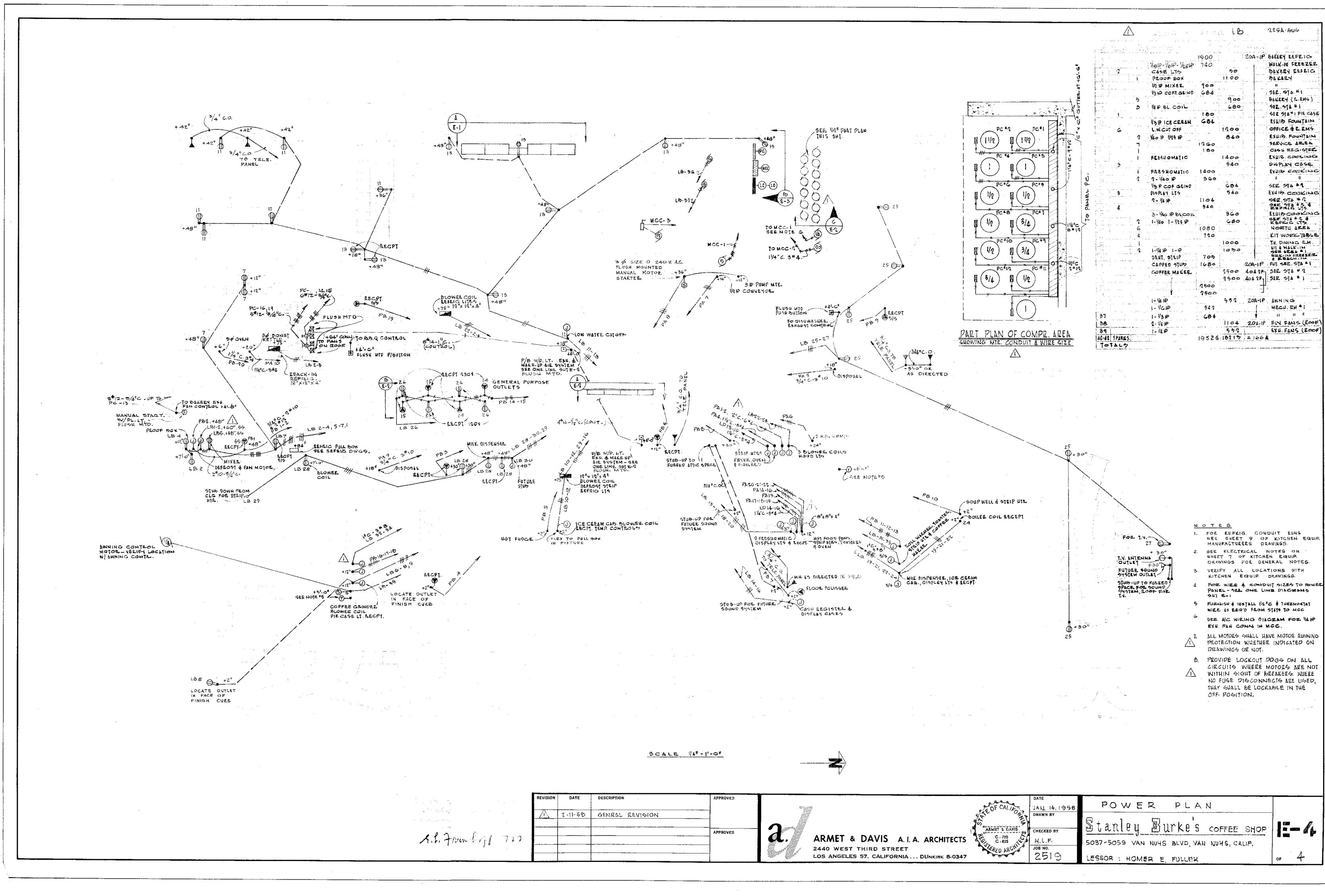
SECTION THE C COMP. LACK HOT TO SCALE	PB A 225A-BUS
5 + C + 1 + 0 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	1 20 2 CONV. OUTLET $^{3}/_{4}$ 5.1 BAKERY 2 20 AUTO. DERROST 3 (2.5 WALKIN 3 20 CONV. OUTLET 1.2 5 VEG. PREP. 4 20 " " FLR. POLISHER 1.2 5 CORFEE SHOP SOUTH 5 15 HOT PUDGE 0.5 2.5 EXHID. FOUNTAIN 6 20 CONV. OUTLET FLR. POLISHER 1.2 5 COFFEE SHOP NORTH 7 20 " " " 1.2 5 COFFEE SHOP NORTH 8 15 STRIP HEATER 2 8.3 DISH STORAGE 1.2 5 9 20 CONV. OUTLET FLR. POLISHER 1.2 5 COFFEE SHOP NORTH 8 15 STRIP HEATER 1.2 5 COFFEE SHOP NORTH 8 15 SOUP VELL - STRIP HEATERS 1.4.2 SERVICE STATION *2 10 15 SOUP VELL - STRIP HEATERS 1.4.2 SERVICE STATION *2 11 15 STRIP MEATERS 1.4.2 WOR
	168A.+125% = 170A.
	РС 4004-1605
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<u>TEM</u>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{E L E V. O F D I S T. P A N E L S A}{S C A L E I'' = I' - O''}$	168.0A. + 1.25% = 210A.
REVISION DATE DESCRIPTION APPROVED	DATE JAN. 14 1958 ROOF PLAN PANEL SCHEDULE
APPROVED ARMET & DAVIS A. I. A. ARCHITECTS	DRAWN BY CHECKED BY SO37-5059 VAN NUYS BVD, VAN NUYS, CALIF
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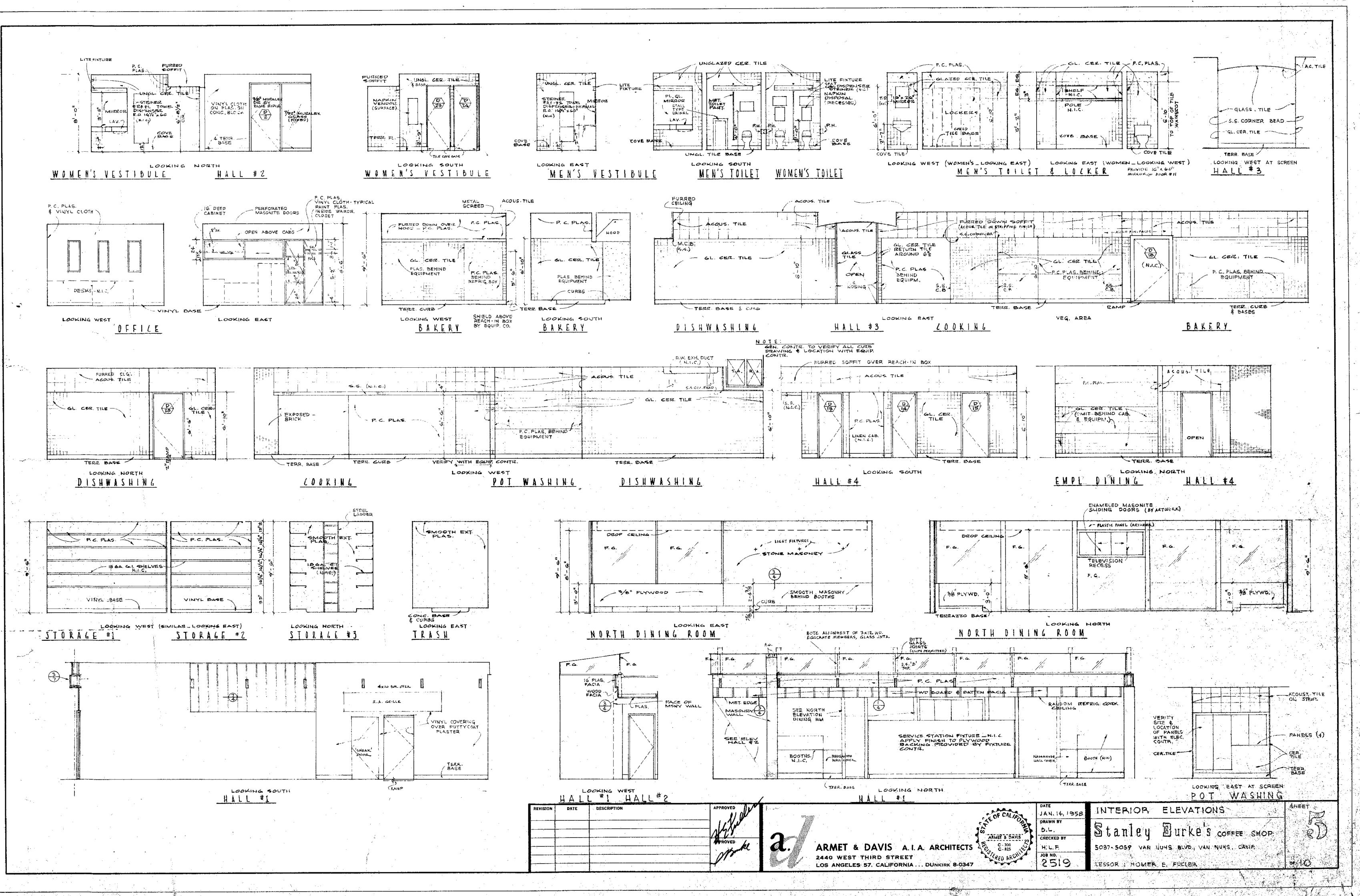
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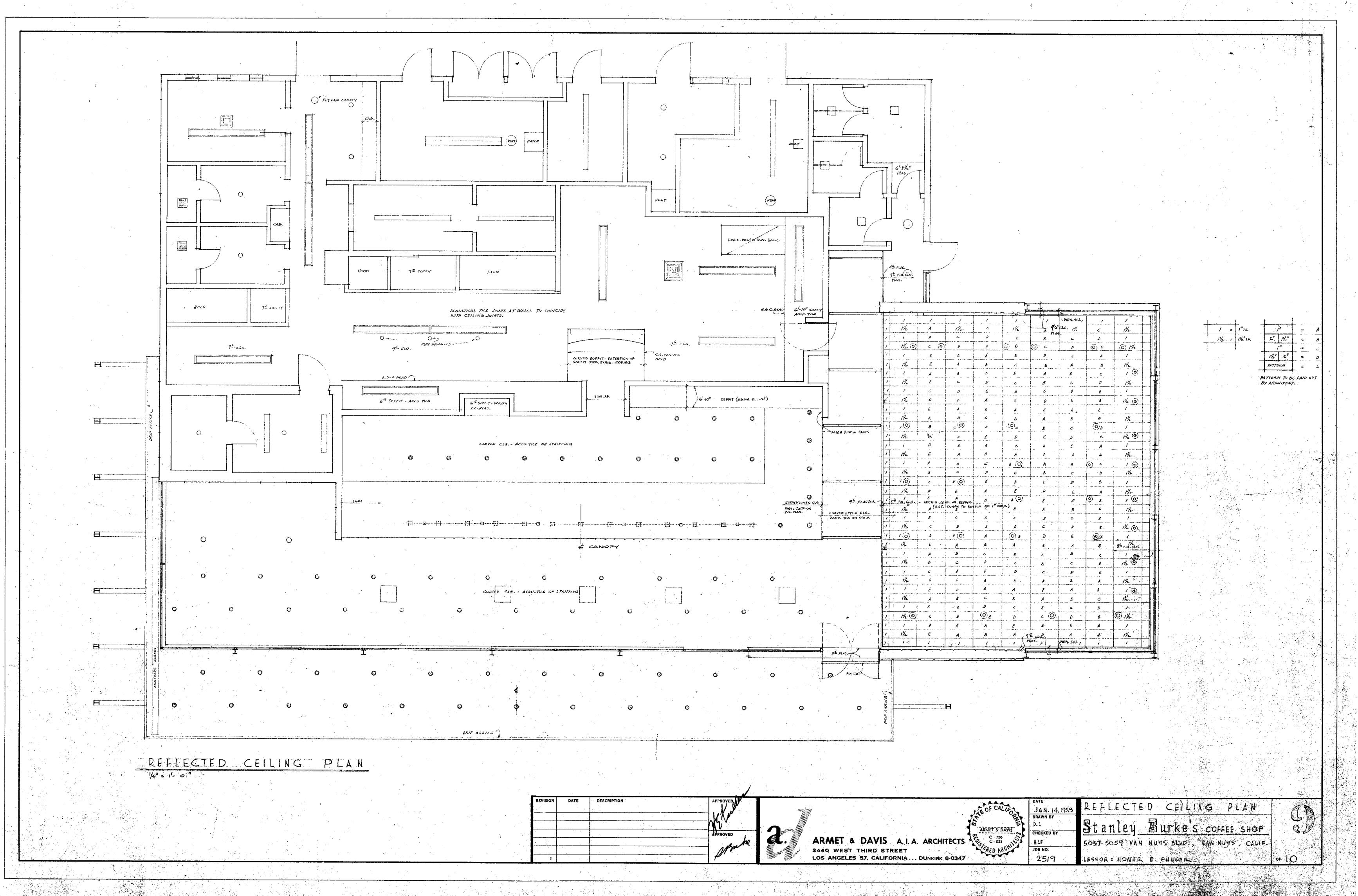
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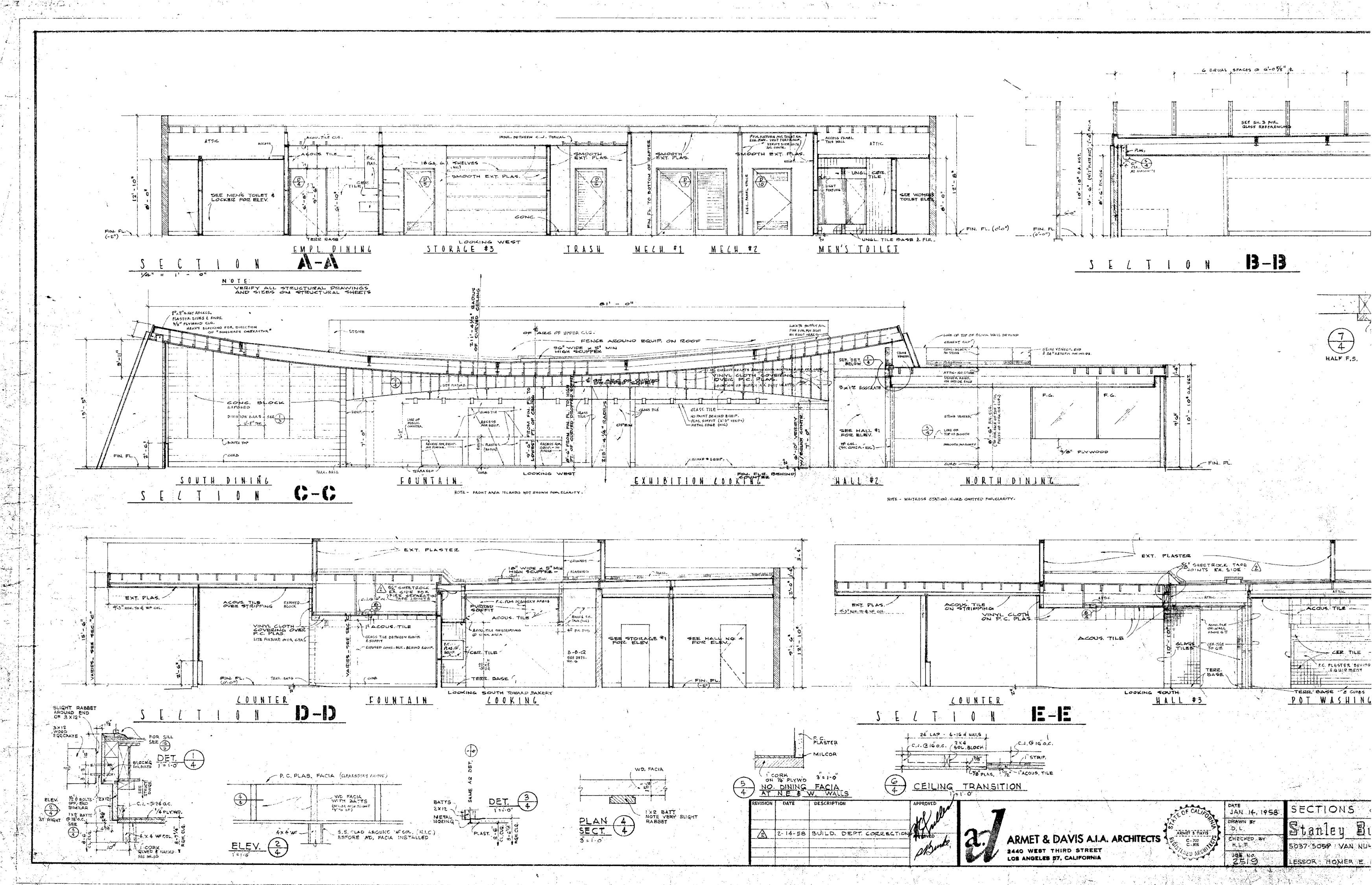


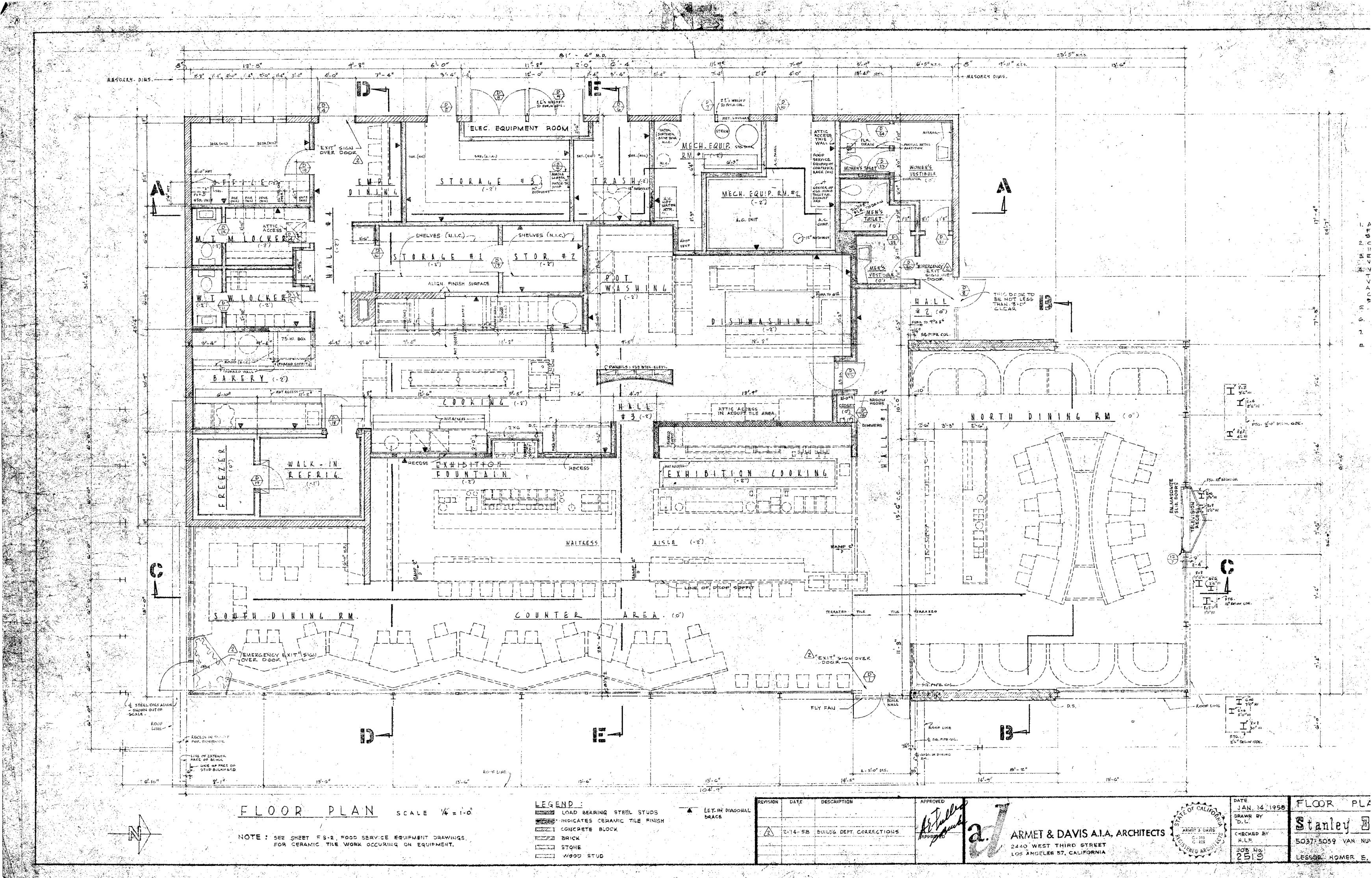




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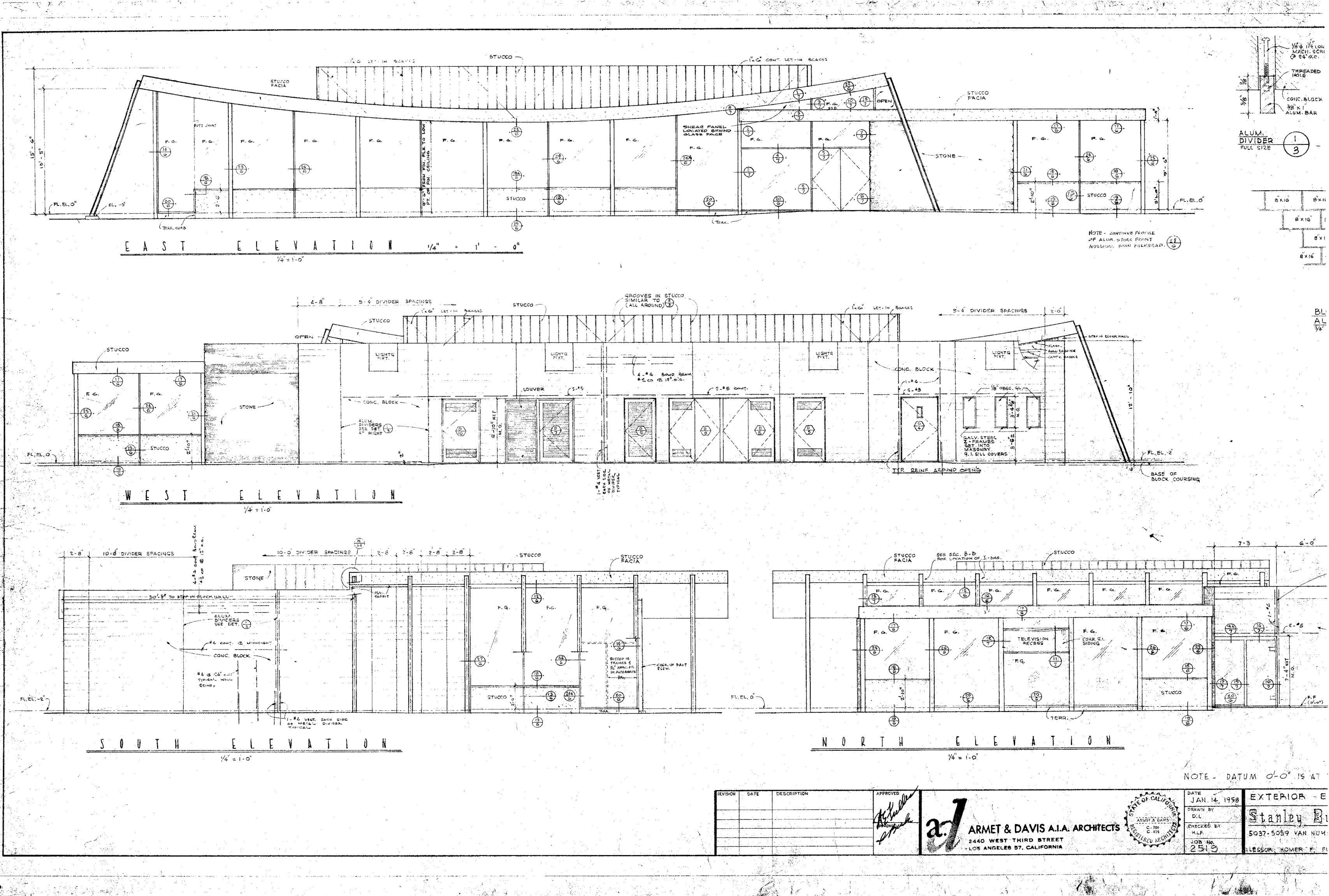
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City of Los Angeles Department of City Planning

4/24/2020 PARCEL PROFILE REPORT

PROPERTY ADDRESSES	Address/Legal Information	
5037 N VAN NUYS BLVD	PIN Number	171A151 162
	Lot/Parcel Area (Calculated)	6,940.1 (sq ft)
ZIP CODES	Thomas Brothers Grid	PAGE 562 - GRID A3
91403	Assessor Parcel No. (APN)	2263033046
	Tract	TR 13825
RECENT ACTIVITY	Map Reference	M B 294-17
CHC-2020-2789-HCM	Block	None
ENV-2020-2790-CE	Lot	5
	Arb (Lot Cut Reference)	None
CASE NUMBERS	Map Sheet	171A151
CPC-8146	Jurisdictional Information	
CPC-2008-3125-CA	Community Plan Area	Van Nuys - North Sherman Oaks
CPC-2007-3036-RIO	Area Planning Commission	South Valley
CPC-1986-784-GPC	Neighborhood Council	Sherman Oaks
CPC-1980-29515	Council District	CD 4 - David E. Ryu
ORD-184381	Census Tract #	1289.10
ORD-183145	LADBS District Office	Van Nuys
ORD-183144	Planning and Zoning Information	,
ORD-167939-AREA8-SA5015	Special Notes	None
ORD-158247-AREA8-SAH15	Zoning	C2-1VL-RIO
ORD-111248	Zoning Information (ZI)	ZI-2358 River Improvement Overlay District
ENV-2016-1787-ND	General Plan Land Use	General Commercial
ENV-2007-3037-ND	General Plan Note(s)	Yes
ND-83-189-ZC-HD	Hillside Area (Zoning Code)	No
	Specific Plan Area	None
	Subarea	None
	Special Land Use / Zoning	None
	Design Review Board	No
	Historic Preservation Review	No
	Historic Preservation Overlay Zone	None
	Other Historic Designations	None
	Other Historic Survey Information	None
	Mills Act Contract	None
	CDO: Community Design Overlay	None
	CPIO: Community Plan Imp. Overlay	None
	Subarea	None
	CUGU: Clean Up-Green Up	None
	HCR: Hillside Construction Regulation	No
	•	
	NSO: Neighborhood Stabilization Overlay	No
	POD: Pedestrian Oriented Districts	None
	RFA: Residential Floor Area District	None
	RIO: River Implementation Overlay	Yes
	SN: Sign District	No
	Streetscape	No
	Adaptive Reuse Incentive Area	None
	Affordable Housing Linkage Fee	

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Medium Not Eligible None No No None No Active: Van Nuys/Sherman Oaks Park/Recreation Center Active: Sherman Oaks East Valley Adult Center 2263033046 FULLER REALTY CORP 23679 CALABASAS RD STE 944 CALABASAS CA 91302 FULLER REALTY CORP 18309 SHERMAN WAY #B-111 RESEDA CA 91335 FULLER REALTY CORP 19309 SHERMAN WAY #B-111 RESEDA CA 91335 FULLER REALTY CORP
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19309 SHERMAN WAY #B-111 RESEDA CA 91335 0.643 (ac)
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2100 - Commercial - Restaurant, Cocktail Lounge - Restaurant, Cockt Lounge, Tavern - One Story
\$423,673
\$663,542
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5-683
1958
CX
1
0
2
9,995.0 (sq ft)
No data for building 2
No data for building 3
No data for building 4
No data for building 5
No [APN: 2263033046]
None
None
Area Not Mapped
YES
No
No
None
No
No
None

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Special Grading Area (BOE Basic Grid Map A- 13372)	No
Wells	None
Seismic Hazards	
Active Fault Near-Source Zone	
Nearest Fault (Distance in km)	5.9640216
Nearest Fault (Name)	Hollywood Fault
Region	Transverse Ranges and Los Angeles Basin
Fault Type	В
Slip Rate (mm/year)	1.0000000
Slip Geometry	Left Lateral - Reverse - Oblique
Slip Type	Poorly Constrained
Down Dip Width (km)	14.0000000
Rupture Top	0.0000000
Rupture Bottom	13.0000000
Dip Angle (degrees)	70.0000000
Maximum Magnitude	6.4000000
Alquist-Priolo Fault Zone	No
Landslide	No
Liquefaction	Yes
Preliminary Fault Rupture Study Area	No
Tsunami Inundation Zone	No
Economic Development Areas	
Business Improvement District	None
Hubzone	Not Qualified
Opportunity Zone	No
Promise Zone	None
State Enterprise Zone	None
Housing	
Direct all Inquiries to	Housing+Community Investment Department
Telephone	(866) 557-7368
Website	http://hcidla.lacity.org
Rent Stabilization Ordinance (RSO)	No [APN: 2263033046]
Ellis Act Property	No
Public Safety	
Police Information	
Bureau	Valley
Division / Station	Van Nuys
Reporting District	963
Fire Information	
Fire Information Bureau	Valley
	Valley 10
Bureau	

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CASE SUMMARIES

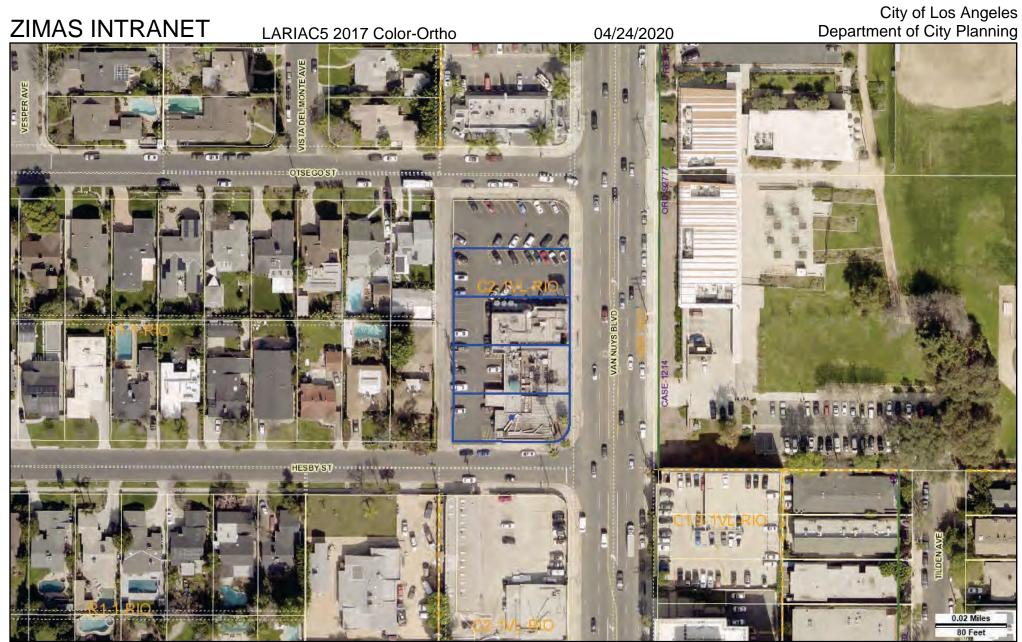
Note: Information for case summaries is retrieved from the Planning Department's Plan Case Tracking System (PCTS) database.

Case Number:	CPC-2008-3125-CA
Required Action(s):	CA-CODE AMENDMENT
Project Descriptions(s):	THE ADDITION OF A RIVER IMPROVEMENT OVERLAY (RIO) DISTRICT AS SECTION 13.12 OF THE L.A.M.C. IN RESPONSE TO THE LOS ANGELES RIVER REVITALIZATION MASTER PLAN (LARRMP) THAT WAS ADOPTED IN MAY 2007. THIS SUPPLEMENTAL USE DISTRICT WOULD ESTABLISH STANDARDS FOR NEW DEVELOPMENT ALONG WATERWAYS
Case Number:	CPC-2007-3036-RIO
Required Action(s):	RIO-RIVER IMPROVEMENT OVERLAY DISTRICT
Project Descriptions(s):	THE ESTABLISHMENT OF AN ORDINANCE THAT FACILITATES DEVELOPMENT WITHIN THE LA-RIO BOUNDARIES TO ENHANCE THE WATERSHED, URBAN DESIGN AND MOBILITY OF THE AREA. THESE BOUNDARIES ARE ADJACENT TO, NOT INSIDE, THE LOS ANGELES RIVER ON LAND ALREADY ZONED FOR DEVELOPMENT.
Case Number:	CPC-1986-784-GPC
Required Action(s):	GPC-GENERAL PLAN/ZONING CONSISTENCY (AB283)
Project Descriptions(s):	AB-283 PROGRAM - GENERAL PLAN/ZONE CONSISTENCY - VAN NUYS - NORTH SHERMAN OAKS COMMUNITY PLAN AREA - COMMUNITY WIDE ZONE CHANGES AND COMMUNITY PLAN CHANGES TO BRING THE ZONING INTO CONSISTENCY WITH THE COMMUNITY PLAN. INCLUDES CHANGES OF HEIGHT AS NEEDED. REQUIRED BY COURT AS PART OF SETTLEMENT IN THE HILLSIDE FEDERATION LAWSUIT. (MIKE YOUNG)
Case Number:	CPC-1980-29515
Required Action(s):	Data Not Available
Project Descriptions(s):	
Case Number:	ENV-2016-1787-ND
,	ENV-2016-1787-ND ND-NEGATIVE DECLARATION
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Case Number: Required Action(s): Project Descriptions(s): Case Number: Required Action(s): Project Descriptions(s):	ND-NEGATIVE DECLARATION ENVIRONMENTAL NEGATIVE DECLARATION ENV-2007-3037-ND ND-NEGATIVE DECLARATION THE ESTABLISHMENT OF AN ORDINANCE THAT FACILITATES DEVELOPMENT WITHIN THE LA-RIO BOUNDARIES TO ENHANCE THE WATERSHED, URBAN DESIGN AND MOBILITY OF THE AREA. THESE BOUNDARIES ARE ADJACENT TO, NOT INSIDE, THE LOS ANGELES RIVER ON LAND ALREADY ZONED FOR DEVELOPMENT.
Case Number: Required Action(s): Project Descriptions(s): Case Number: Required Action(s): Project Descriptions(s): Case Number:	ND-NEGATIVE DECLARATION ENVIRONMENTAL NEGATIVE DECLARATION ENV-2007-3037-ND ND-NEGATIVE DECLARATION THE ESTABLISHMENT OF AN ORDINANCE THAT FACILITATES DEVELOPMENT WITHIN THE LA-RIO BOUNDARIES TO ENHANCE THE WATERSHED, URBAN DESIGN AND MOBILITY OF THE AREA. THESE BOUNDARIES ARE ADJACENT TO, NOT INSIDE, THE LOS ANGELES RIVER ON LAND ALREADY ZONED FOR DEVELOPMENT. ND-83-189-ZC-HD

DATA NOT AVAILABLE

CPC-8146 ORD-184381 ORD-183145 ORD-183144 ORD-167939-AREA8-SA5015 ORD-158247-AREA8-SAH15 ORD-111248

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Address: 5037 N VAN NUYS BLVD APN: 2263033046 PIN #: 171A151 162 Tract: TR 13825 Block: None Lot: 5 Arb: None Zoning: C2-1VL-RIO General Plan: General Commercial



CORKY'S RESTAURANT AND SIGN

5037-5053 North Van Nuys Boulevard CHC-2020-2789-HCM ENV-2020-2790-CE

AMENDMENT TO HISTORIC-CULTURAL MONUMENT APPLICATION

AMENDMENT TO HISTORIC-CULTURAL MONUMENT NOMINATION submitted July 12, 2019, as CORKY'S RESTAURANT AND SIGN, 5043 VAN NUYS BLVD.

amended July 28, 2020

As the nominator, I request the following changes to the original submittal.

1. PROPERTY IDENTIFICATION Proposed Monument Name: Stanley Burke's Restaurant and Sign Other Associated Names: Corky's Restaurant, Lamplighter Restaurant

Note: the period of significance for Stanley Burke's restaurant is 1958, when the characterdefining features that identify it as an example of Googie Modern architecture were new. These include the prominent roof line, the glass window wall fronting Van Nuys Blvd., structurally expressive elements including the spider leg supports at north and south ends, natural Palos Verdes stone walls, a unified relationship between indoors and exterior landscape, and the adjacent sign. These elements relate to the economic, cultural, and social history of the caroriented suburban development of the San Fernando Valley at this time. Subsequent additions in 1960, 1965, and 1969 (noted in the nomination) are complementary, but not integral to the 1958 period of significance.

Submitted by Alan Hess