CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE Wednesday, September 28, 2022, at 5:30PM

CHAIR: Walter Deissler VICE-CHAIR: Tyler Davis

COMMITTEE MEMBERS: Patty Kane, Michael Kreps, Jay Hohlbauch, Jordan Mulrooney

City of Visalia Administration Building 220 N. Santa Fe Street, Visalia CA

<u>AGENDA</u>

A. Citizen's Comments

B. Meeting Minutes

- 1. September 14, 2022, Regular Meeting
- 2. September 21, 2022, Special Called Meeting

C. Project Reviews:

- 1. **HPAC No. 2022-16 (Continued Item):** A request by Lovejot Singh and Jason Scott to demolish and rebuild an existing convenience store within the D-MU (Downtown Mixed Use) Zone. The project site is located at 540 North Court Street (APN: 094-261-026).
- HPAC No. 2022-19: A request by Art Chiapa to install new fencing and signage on a site within the O-C (Office Conversion) Zone. The project site is located at 500 N. Willis Street (APN: 093-174-010).
- 3. **HPAC No. 2022-18:** A request by Dan Maxey for wall signage on a single-family residence in the R-1-5 (Single Family Residential, 5,000 sq. ft. minimum site area) Zone. The project site is located at 807 W. Noble Avenue (APN: 096-135-002).
- 4. **HPAC No. 2022-17:** A request by Felimon Carrasco for a Conditional Use Permit to establish a single-family residence in the D-MU (Downtown Mixed Use) Zone. The project site is located at 216 E. School Avenue (APN: 094-272-007).

D. Discussion Items

- 1. Resignation of Marilyn Mitchell
- 2. Goals Work Session Debriefing
- 3. Committee and Staff Comments
 - a. Project Updates
- 4. Identification of Items for Future Agendas

E. Adjournment

In compliance with the Americans Disabilities Act, if you need special assistance to participate in meetings call (559) 713-4443 (Staff Representative) 48-hours in advance of the meeting. For Hearing Impaired – Call (559) 713-4900 (TTY) 48-hours in advance of the scheduled meeting time to request signing services. Visually Impaired - If enlarged print or a Braille copy is desired, please request in advance of the meeting and services will be provided as possible after the meeting. City Staff to the Committee is Cristobal Carrillo, Associate Planner, 559-713-4443, cristobal.carrillo@visalia.city.

Éste Aviso es para informarle que habra una audiencia para el público ante el Comité de Preservación Histórica de la Ciudad de Visalia. Para más información, o para dar comentario público respecto a esta solicitud, por favor llame Cristobal Carrillo, Associate Planner, al numero (559) 713-4443 o <u>cristobal.carrillo@visalia.city</u>.

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<u>CITY OF VISALIA</u> HISTORIC PRESERVATION ADVISORY COMMITTEE Wednesday, September 14, 2022, at 5:30PM

CHAIR: Walter Deissler VICE-CHAIR: Tyler Davis

All members present.

COMMITTEE MEMBERS: Patty Kane, Michael Kreps, Marilynn Mitchell, Jay Hohlbauch, Jordan Mulrooney

MEMBERS OF THE PUBLIC: Mike Fistolera

CITY STAFF: Cristobal Carrillo, Associate Planner

City of Visalia Administration Building 220 N. Santa Fe Street, Visalia CA

<u>AGENDA</u>

A. Citizen's Comments

None.

B. Meeting Minutes

1. August 24, 2022, Regular Meeting

A motion was made by Kane, seconded by Mitchell, to approve the meeting minutes for August 24, 2022. The motion was approved 7-0.

C. Project Reviews:

1. **HPAC No. 2022-16:** A request by Lovejot Singh and Jason Scott to demolish and rebuild an existing convenience store within the D-MU (Downtown Mixed Use) Zone. The project site is located at 540 North Court Street (APN: 094-261-026).

Staff presented its report and recommended approval of the proposal as conditioned by staff. Public comment in favor of the proposal was received from Mike Fistolera, contractor representing the project applicant. Discussion occurred regarding the modifications requested by staff. Fistolera noted the difficulties of modifying the site given the safety issues within the adjacent neighborhood. After completion of discussion the HPAC requested three modifications: stuccoing of the trash enclosure, placement of faux gables on any part of the roof that would contain HVAC units, and window security bars mimic the appearance of windows with muntins. Fistolera stated that the modifications could be accommodated. A motion was then made by Kreps, seconded by Davis, to continue the item to the meeting of September 28, 2022, to allow the applicant to incorporate the requested modifications into the building elevations. The motion passed 7-0.

D. Discussion Items

- 1. Goals Work Session Discussion
 - a. Goals Work Session, September 21, 2022

The Committee briefly discussed the upcoming Goals Work Session. The Committee requested that Staff come to the meeting with timeframes for staff availability. Staff stated that they would press the Community Development Director to come prepared with timeframe information.

- 2. Committee and Staff Comments
 - a. Project Updates

Staff provided updates on the following:

- Alleyway maintenance near 810 N. Highland Street;
- An unpermitted window change out at 507 N. Encina Street;
- Unpermitted exterior alterations at 603 N. Court Street;
- Unpermitted fencing and signage at 500 N. Willis Street;
- Proposed water tank replacement at 128 E. Main Street;
- Unpermitted signage at 807 W. Noble Avenue
- Debriefing of a meeting between City of Calabasas staff, Tyler Davis, and staff regarding the Certified Local Government program.
- Upcoming trainings from the California Preservation Foundation.
- Reporting building violations to the City of Visalia Neighborhood Preservation division. The Committee and staff also discussed Neighborhood Preservation processes and how quickly staff responds to reports of violations.

The Committee also requested an update on the St. Mary's Church tower. Staff stated that a review of Local Register architectural descriptions would be placed on the meeting agenda for September 28, 2022.

3. Identification of Items for Future Agendas

E. Adjournment

A motion was made by Mulrooney, seconded by Hohlbauch, to adjourn the meeting. The motion passed 7-0. The meeting adjourned at 6:59pm.

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CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE

Special Called Meeting

Wednesday, September 21, 2022, at 5:30PM

CHAIR: Walter Deissler VICE-CHAIR: Tyler Davis

Mitchell resigned at the beginning of the meeting. All other members present.

COMMITTEE MEMBERS:

Patty Kane, Michael Kreps, Marilynn Mitchell, Jay Hohlbauch, Jordan Mulrooney

MEMBERS OF THE PUBLIC: Karen Ayala, Armando Murrieta

CITY STAFF: Paul Bernal, Community Development Director, Cristobal Carrillo, Associate Planner

City of Visalia Administration Building 220 N. Santa Fe Street, Visalia CA

AGENDA

A. Citizen's Comments

None.

B. Discussion Items

1. Work Session – Goals Discussion

The HPAC and Bernal discussed the proposed goals provided by the Committee. Emphasis was placed on conducting additional surveys of areas within the Historic District but not on the Local Register, with a proposed start date of February 2023. Additional focus was placed on the technological aspects of the Goals, including creating an electronic system to conduct surveys, updating the HPAC website, making survey materials available to the public and interactive, and funding/staffing the initiatives. It was asked whether an electronic survey system could be created by February 2023. Bernal emphasized the need for balance, given that staff would be occupied with several high-level projects outside the realm of historic preservation, including the Housing Element Update, Ag Mitigation Program, and various Zoning Ordinance updates. Bernal also noted challenges with funding based on City budget cycles. Bernal stated that he would discuss the IT related goals with IT staff to determine feasibility and timeframes, and that he would include the HPAC staff liaison in the discussions. Bernal added that the February 2023 survey start date would be reassessed at the end of year.

Discussion also occurred regarding the possibility of obtaining Certified Local Government status, and marketing related goals such as the publication and dissemination of newsletters. It was discussed whether Allison Mackey, the City of Visalia Community Relations Manager, could assist with marketing goals. Staff and

Committee also noted that newsletters could be sent out with the annual mailing of the HPAC Informational Guide.

Regarding incentive goals, additional discussion occurred about reinstatement of the Historic Plaque Program. Staff was asked to see if the City possessed any plaques and to research how the program was administered.

Questions that arose from the discussion where whether members of the HPAC could volunteer to scan documents for the survey work. Bernal stated that the question would be discussed with the City Manager's office.

Public comment was then provided by Armando Murrieta, stating that a non-profit group separate from the HPAC should be created to fund various goals. It was noted by Kreps that Visalia Heritage was already in operation and performs a similar function.

When asked to provide staff's prospective on the goals, Bernal stated that there was concern regarding potential "strings attached" that could come from Certified Local Government certification.

The Committee then briefly discussed filing the vacancy left by Mitchell.

C. Adjournment

A motion was made by Kreps, seconded by Kane, to adjourn the meeting. The motion passed 6-0 (Mitchell resigned). The meeting adjourned at 6:56pm.

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City of Visalia

- **To:** Historic Preservation Advisory Committee
- From: Cristobal Carrillo, Associate Planner
- Date: September 28, 2022



Re: HPAC No. 2022-16 (Continued Hearing): A request by Lovejot Singh and Jason Scott to demolish and rebuild an existing convenience store within the D-MU (Downtown Mixed Use) Zone. The project site is located at 540 North Court Street (APN: 094-261-026).

RECOMMENDATION

Staff recommends that the Historic Preservation Advisory Committee (HPAC) approve the revised proposal as modified by staff.

DISCUSSION

<u>History</u>

On September 12, 2022, the HPAC reviewed a request to demolish and rebuild an existing convenience store, located at 540 North Court Street. The proposal was continued by the HPAC to the meeting of September 28, 2022, to provide the applicant with time to incorporate modifications requested by the Committee. The HPAC requested that the following be addressed in the revised submittal:

- 1. That the trash enclosure be stuccoed.
- 2. That a gable be added to the roof wherever an HVAC unit was to be located, to screen the mechanical equipment from view of the public right of way.
- 3. That metal security bars on the windows and doors simulate the appearance of muntins.

All other recommendations provided by staff, including carrying over of faux brick exteriors and additional ornamental touches, where not requested by the HPAC.

Revised Plans

The applicant has submitted revised building elevations as requested by the HPAC. As shown in Exhibit "D" the revised elevations incorporate all the three items requested by the Committee.

Staff recommends support for the revisions to the trash enclosure and windows. The compatibility of the enclosure with the convenience store is vastly improved by incorporating stucco material. The security bars provided provide a measure of historic aesthetic, breaking up the windows similar to the treatment provided to the building at 536 N. Court Street, just south of the project stie.

However, the gables provided are designed in such a way that they give the impression of an open, incomplete roof from the western exterior. Furthermore, the roof pitch of the gable is situated at a higher elevation than the roof pitch of the main structure. This creates an incongruence between the two roof pitches, giving the faux dormer additional prominence, taking focus away from the main structure below. Staff recommends the addition of Condition No. 2, requiring the following modifications to the building elevations:

- A reduction in height to the roof gable pitch to not exceed the height of the roof pitch of the main structure.
- Addition of material to "complete or fill in" the gable roof so that it appears unbroken from the western building elevation.

All other conditions of approval recommended by staff on September 12, 2022, remain unchanged.

FINDINGS AND CONDITIONS

Staff recommends that the Committee approve HPAC Item No. 2022-16 based upon the following <u>findings</u>:

- 1. That the project site is within the Historic District and is not listed on the Local Register of Historic Structures.
- 2. That the proposal as conditioned and modified is consistent with the surrounding area, and the Historic District.
- 3. That the proposal as conditioned and modified is consistent with the Historic Preservation Ordinance and Historic Preservation Element.
- 4. That the proposal as conditioned and modified will not be injurious to the character of the surrounding area and Historic District.

And subject to the following revised <u>conditions</u>:

- That the site be developed consistent with the site plan in Exhibit "A", floor plan in Exhibit "B", landscape plan in Exhibit "C", and operational statement in Exhibit "F".
- 2. That the site shall be developed consistent with the building elevations in Exhibit "D", except as modified below:
 - a. A reduction in height to the roof gable pitch to not exceed the height of the roof pitch of the main structure.
 - b. Addition of material to "complete or fill in" the gable roof so that it appears unbroken from the western building elevation.
- 3. That a landscaping and irrigation plan shall be included with the Building Permit submittal.
- 4. That all signage onsite shall be development consistent with the location and general shape of the signage depicted in Exhibit "D". Any alterations to signage depicted in Exhibit "D" shall be brought before this Committee for review and approval prior to the issuance of any Building Permits and/or their installation or construction.
- 5. That the trash enclosure contains stucco exteriors similar to the convenience store exterior.
- 6. That the development shall comply with all requirements of Site Plan Review No. 2021-170.

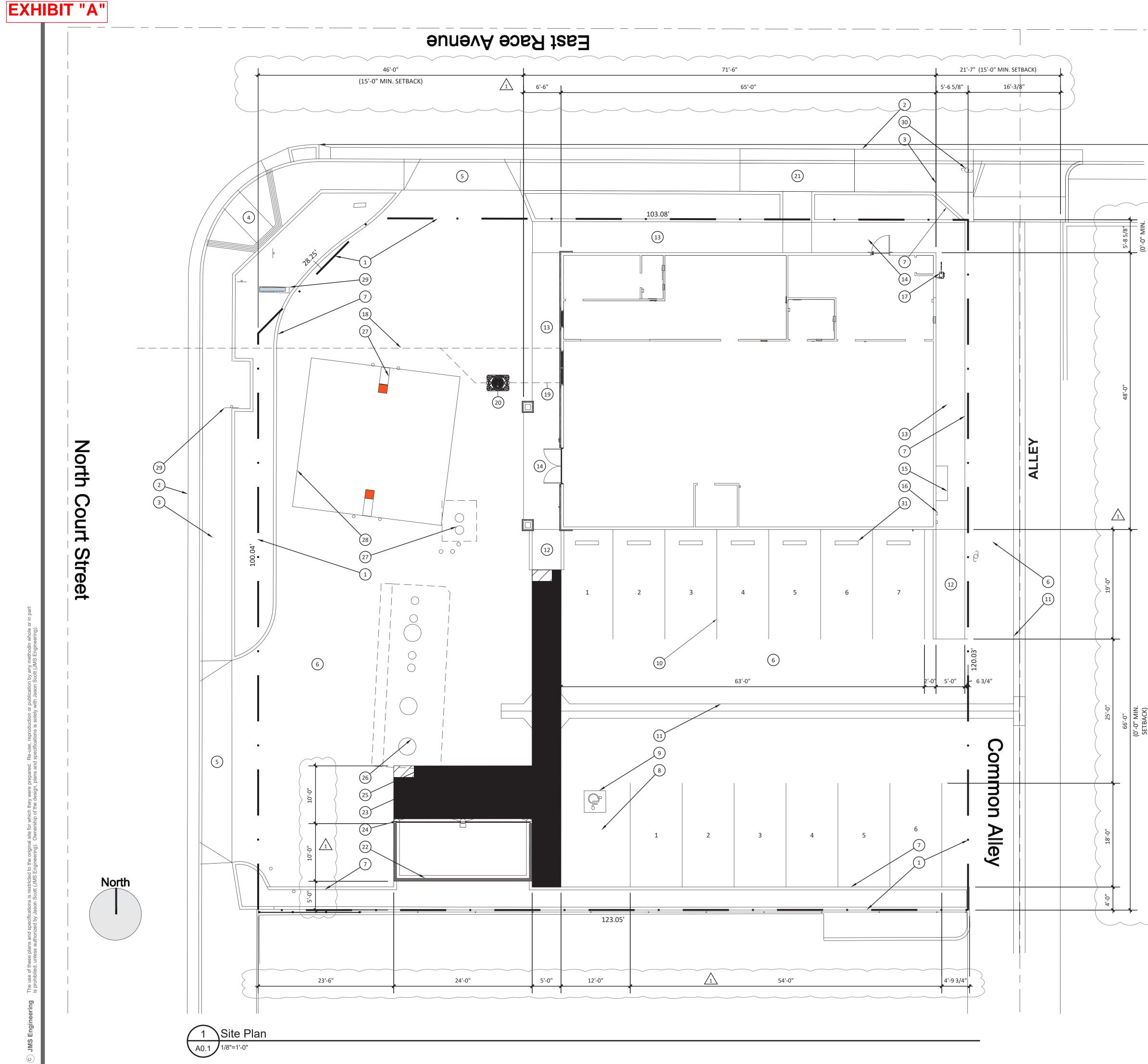
- 7. That the project undergoes the appropriate City permitting process for exterior alterations and fencing on the project site.
- 8. That any other exterior alterations to the site shall be brought before this Committee for review and approval prior to the issuance of any Building Permits and/or their installation or construction.
- 9. That all other City codes, ordinances, standards, and regulations shall be met.

ATTACHMENTS

- Exhibit "A" Site Plan
- Exhibit "B" Floor Plan
- Exhibit "C" Landscape Plan
- Exhibit "D" Revised Building Elevations
- Exhibit "E" Operational Statement
- HPAC Item No. 2022-16, September 12, 2022, Staff Report

APPEAL INFORMATION

According to the City of Visalia Zoning Ordinance Section 17.56.060, an appeal to the City Council may be submitted within ten days following the date of a decision by the Historic Preservation Advisory Committee (HPAC). An appeal shall be in writing and shall be filed with the City Clerk at 220 N. Santa Fe Street, Visalia CA. The appeal shall specify errors or abuses of discretion by the HPAC, or decisions not supported by the evidence in the record. The appeal form can be found on the city's website www.visalia.city or from the City Clerk.





jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net



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Future Solar Ready Area (See S	ite Plan)	
Roof Area	3120	Sq. Ft.
Total:	3120	Sq. Ft.
15% of Total (Required Solar Ready Area)	468	Sq. Ft.
14 Panels at 35 Sq. Ft. Each	490	Sq. Ft.
Total Area Provided for Solar Ready	490	Sq. Ft.

Solar Ready Area

B	Utility	Information

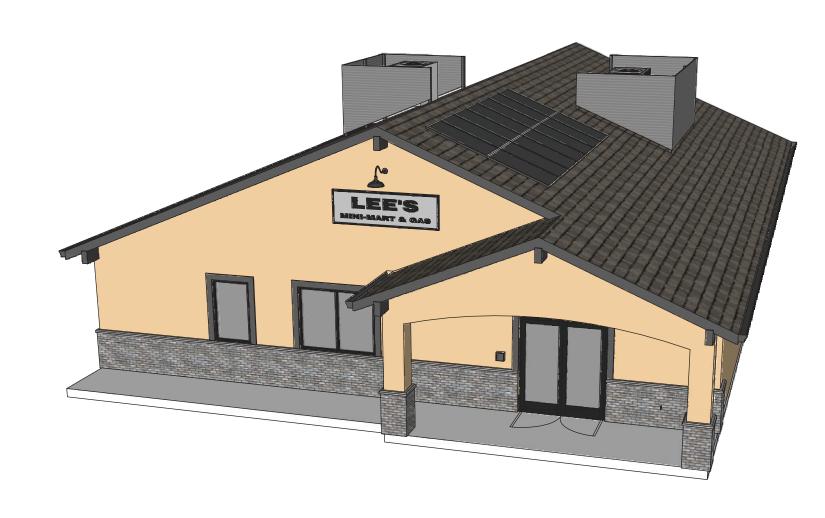
TELEPHONE

DIG ALERT

800-227-2600

TO BE DETERMINED

UNDERGROUND SURVEY



New Mini Mart and Gas Station For:

Lee's Mini Mart (Lovejot Singh)

> 540 North Court Street Visalia, CA 93291 APN: 094-261-026

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	ŀ	GYP Gypsum
	·	Cleanout

 H.C. - Hollow core HDBD. - Hardboard HDW. - Hardware HGT. - Height HORIZ. - Horizontal Finished Floor HR. - Hour e Finished Grade H.R. – Handrail • H.T. - Height HTR. - Heater Air Conditioning • H.W. - Hot water • I.D. - Inside diameter • I.F. - Inside Face low Prevent INCL. - Inclusive, including INV. – Invert INFO. – Information INSTL. - Installation INSUL. - Insulation INT. - Interior ary nailing m of footing om of wall J-Box - Junction box JCT. - Junction JST. - Joist • K.-D. - Knock Down ement K.D. - Kiln dried K.O. - Knock out action document • LFT. - Linear feet Feet per Minute • LAM. - Laminate LAT. - Lateral LAV. - Lavatory LD. - Lead LIN. - Linear LINO. - Linoleum LT. - Light LTG. - Lighting Dpening Μ • M.B. - Machine bolt inuous M.O. - Masonry opening tractor MANF. - Manufactured MAR. - Marble MAS. - Masonry MTL. - Material MAX. - Maximum MECH. - Mechanical • MED. - Medium • MFG. - Manufacturing • MIN. - Minimum • MOD. – Modular • M.T. – Metal Threshold MTL. - Metal (steel) MUL. - Mullion Laminated (N) - New N.T.S. - Not to scale N.C.M. - Non-corrosive metal • N.F.C. - Not for construction NLR. - Nailer NO. - Number NOM. - Nominal C ric, electrical • O.C. - On center O.D. - Outside diameter • O.R. - Outside radius • O.H. - Overhead OPNG. – Opening • 0/ - Over • P. - Paint • PART. - Partition PAV. - Pavement P.C. - Pre-Cast Concrete • PERF. – Perforated clean oi PERP. - Perpendicular P (Cont.) nguishe PL. - Plaster PLT. – Plate PKT. – Pocket Door LBS. - Pounds P.L. - Property line PLAS. - Plastic P.L.V. - Plastic laminate veneer PLYWD. - Plywood Setback Lin PORC. - Porcelain • P.S.F. - Pounds per square foot P.S.I. - Pounds per square inch P.V.C. - Polyvinyl chloride PWR. - Power 0 • Q.T. - Quarry tile • QTY. - Quantity I Contractor und Fault Circuit RAD. – Radius Fault Interrup RECEPT. - Receptacle • R.D. - Roof drain R.D.L. - Roof drain leade R.O. - Rough Opening R.O.W. - Right of way R.S.B.L. – Rear Setback Line REFG. - Refrigerator • REF. - Reference REINF. - Reinforced RET. - Return REV. – Revision RFG. - Roofing RM. - Room RMV. - Remove

Abbreviations

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S • H.B. - Hose bib SAN. - Sanitary • S.C. - Solid core S.C. - Self-Closing SCHED. - Schedule • S.D. - Smoke detector SECT. - Section SHT. - Sheet • SHT'G. - Sheathing SIM. – Similar • S.O.G. – Slab on Grade • H.V.A.C. - Heating, Venting and • S&P – Shelf and Pole • S&2P – Shelf and 2 Poles SPECS. - Specifications • SQ.FT. - Square feet • SQ. IN. - Square inches I.C.F. - Insulated Concrete Form
 S.S.B.L. – Side Setback Line • STD. - Standard STL. – Steel • STRUCT - Structural • S.Y. - Square yard SYS. - System • T&G - Tongue and groove • T.B. - Through bolt • TC – Top of Curb T.O. - Top of • T.O.B. - Top of Beam • T.O.C. - Top of curb • T.O.F. - Top of footing • T.O.J. - Top of joist • T.O.M. - Top of masonry T.O.W. - Top of wall TP – Top of Paving T.S. - Tube steel • TH. - Threshold • THR. - Threaded TYP. - Typical U UNF. - Unfinished V • V.B. - Vapor barrier VERT. - Vertical • V.I.F. - Verify in field VA. - Voltage • VCT. - Vinyl composition tile W • W.C. - Toilet (water closet) W.C.O – Wall Cleanout WDW. - Window WCT. - Wainscot • WP. - Weatherproof WT. - Weight • WTR. HTR. - Water Heater W/ - With WD. - Wood W.I. - Wrought Iron W.I.C. - Walk In Closet Υ YD. – Yard • Y.C.O. – Yard Cleanout

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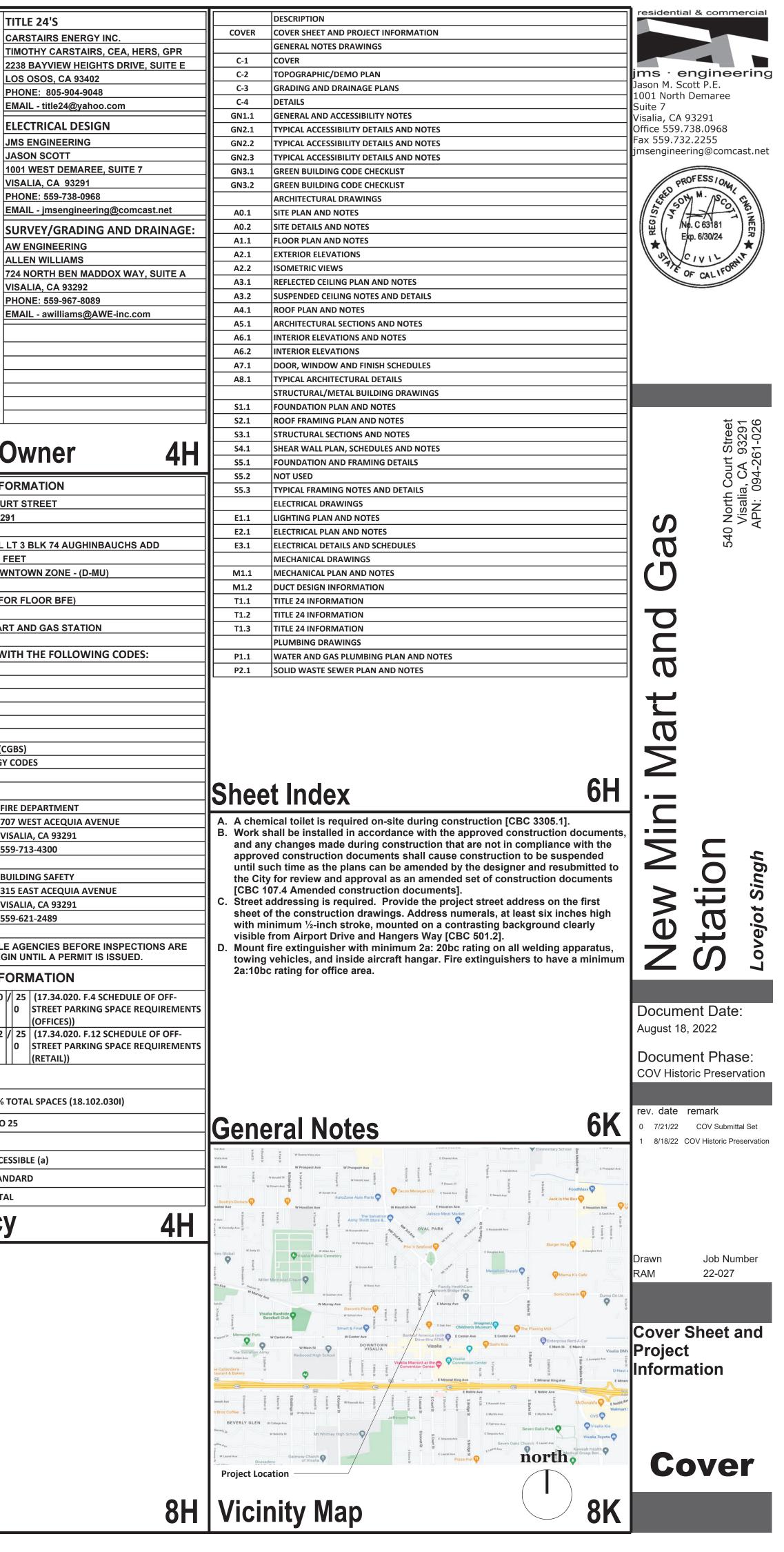
540 NORTH COURT STREET VISALIA, CA. 93291 LOS OSOS, CA 93402 PHONE: PHONE: 805-904-9048 EMAIL - title24@yahoo.com EMAIL - jared@panelclad.us CONTRACTORS INFORMATION: ELECTRICAL DESIGN FISTOLERA CONSTRUCTION JMS ENGINEERING KEVIN FISTOLERA JASON SCOTT 420 NORTH COURT STREET 1001 WEST DEMAREE, SUITE 7 VISALIA, CA 93291 VISALIA, CA 93291 PHONE: 559-421-9238 PHONE: 559-738-0968 EMAIL - kevin@fistolera.com ENGINEER'S INFORMATION: JMS ENGINEERING AW ENGINEERING JASON SCOTT ALLEN WILLIAMS 1001 WEST DEMAREE, SUITE 7 VISALIA, CA 93291 **VISALIA, CA 93292** PHONE: 559-738-0968 PHONE: 559-967-8089 EMAIL - jmsengineering@comcast.net MECHANICAL DESIGN JMS ENGINEERING JASON SCOTT 1001 WEST DEMAREE, SUITE 7 VISALIA, CA 93291 PHONE: 559-738-0968 EMAIL - jmsengineering@comcast.net Project Contacts/Owner **PROJECT INFORMATION** SITE ADDRESS: 540 NORTH COURT STREET VISALIA, CA 93291 A.P.N.: 094-261-026 LEGAL DESCRIPTION: POR LT 1 & ALL LT 3 BLK 74 AUGHINBAUCHS ADD PARCEL SIZE: 14786 SQUARE FEET MIXED USE DOWNTOWN ZONE - (D-MU) GENERAL PLAN: N/A FLOOD ZONING (FEMA) AE (SEE CIVIL FOR FLOOR BFE) FIRE SPRINKLERS N/A PROPOSED USE A NEW MINI MART AND GAS STATION THIS PROJECT SHALL COMPLY WITH THE FOLLOWING CODES: 2019 CALIFORNIA BUILDING CODE (CBC) 2019 CALIFORNIA ELECTRICAL CODE (CEC) 2019 CALIFORNIA MECHANICAL CODE (CMC) 2019 CALIFORNIA PLUMBING CODE (CPC 2019 CALIFORNIA ENERGY CODE (CEnC) 2019 CALIFORNIA FIRE CODE (CFC) 2019 CALIF. GREEN BUILDING STANDARDS CODE (CGBS) PLANS SHALL COMPLY WITH 2019 TITLE 24 ENERGY CODES CITY OF VISALIA LOCAL ORDINANCES CITY OF VISALIA PUBLIC WORKS FIRE DEPARTMENT 315 EAST ACEQUIA AVENUE 707 WEST ACEQUIA AVENUE VISALIA, CA 93291 VISALIA, CA 93291 559-713-4444 559-713-4300 COMMUNITY DEVELOPMENT BUILDING SAFETY 315 EAST ACEQUIA AVENUE **315 EAST ACEQUIA AVENUE** VISALIA, CA 93291 **VISALIA, CA 93291** 559-621-2489 559-621-2489 INSPECTIONS PROVIDE 24 HOURS NOTICE TO APPLICABLE AGENCIES BEFORE INSPECTIONS ARE REQUIRED. NO WORK SHALL BEGIN UNTIL A PERMIT IS ISSUED. **PARKING INFORMATION** 6 | 150 |/ 25 | (17.34.020. F.4 SCHEDULE OF OFF-OFFICE - SPACES REQUIRED 1 PARKING SPACE FOR EA. 250 SQ. FT. (OFFICES)) OF BUILDING AREA: STORAGE - SPACES REQUIRED 1 6 | 162 |/ 25 | (17.34.020. F.12 SCHEDULE OF OFF-PARKING SPACE FOR EA. 1000 SQ. FT. (RETAIL)) OF BUILDING AREA: MINUMUM SPACES REQUIRED (TOTAL): MAXIMUM COMPACT SPACES 4 30% TOTAL SPACES (18.102.030I) ALLOWED ACCESSIBLE SPACES REQUIRED, PER 0 TO 25 2019 CBC TABLE 11B-208.2 PARKING SPACES SPACES PROVIDED: 1 ACCESSIBLE (a) 13 STANDARD 14 TOTAL **Governing Agency**

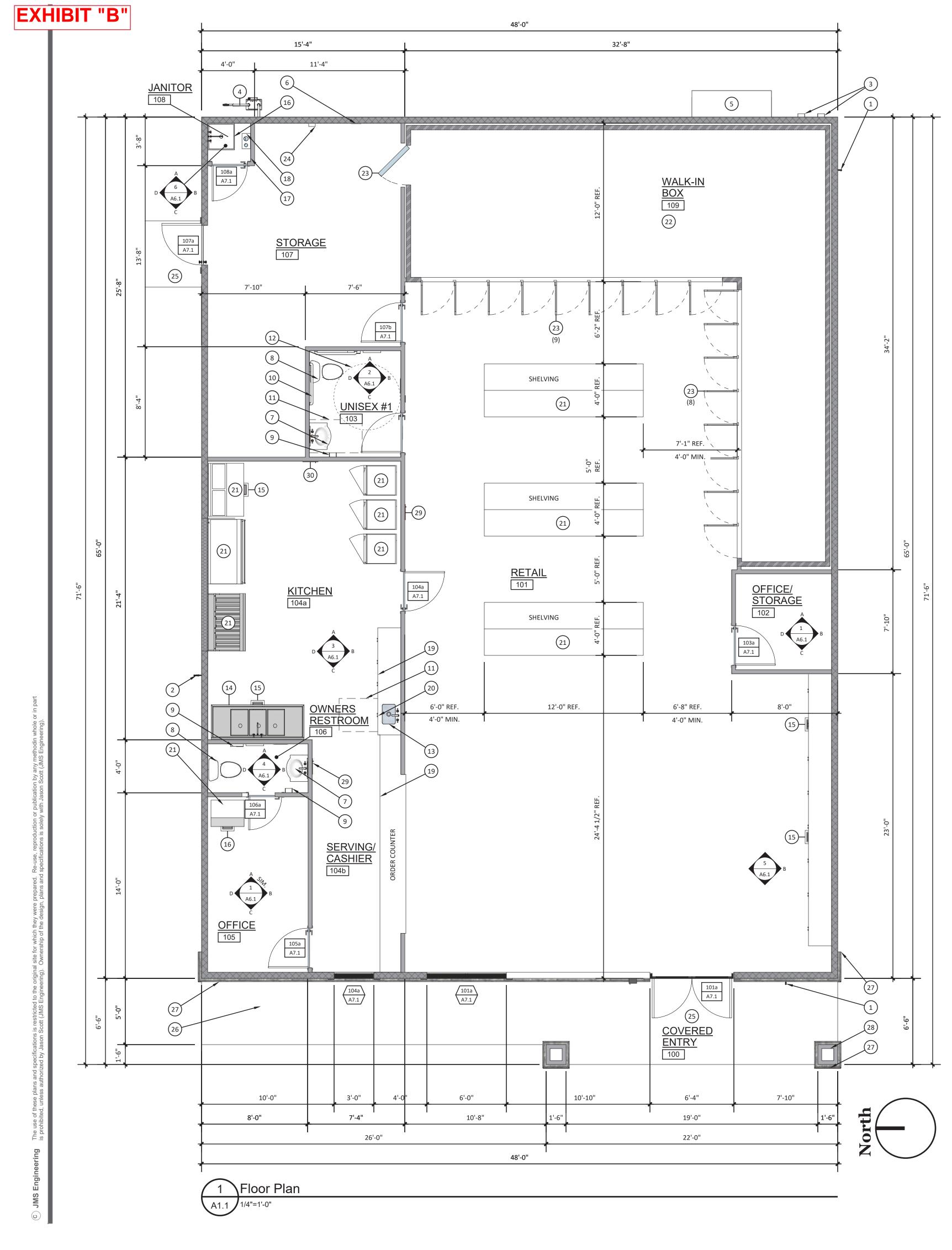
OWNERS INFORMATION:

LOVEJOT SINGH

LEE'S MINI MART AND GAS STATION

TITLE 24'S





COMMERCIAL FLOOR PLAN NOTES

- 1. HOSE BIBBS TO BE PROVIDED WITH NON-REMOVABLE VACUUM BREAKERS (CPC 603). (VERIFY LOCATION WITH OWNER).
- 2. ALL HEIGHTS SHOWN AS CEILING HEIGHTS ARE ABOVE THE FINISH FLOOR AND ARE SHOWN FOR REFERENCE ONLY.
- 3. ALL EXHAUST FANS LOCATED AT BATHROOMS ARE TO PROVIDE 0.7 C.F.M. PER SQUARE FOOT OF ROOM FLOOR AREA.
- 4. VENTED DOORS AT THE WATER HEATERS SEE PLAN FOR VENTING CALLOUTS AND REQUIREMENTS. OPENINGS ARE TO BE WITHIN 12" OF FLOOR AND 12" OF THE CEILING. PROVIDE A 1" UNDERCUT FOR EXTERIOR DOORS OF LIQUID PROPANE GAS WATER HEATER OF FURNACE COMPARTMENTS.
- SEE S4.1 FOR HOLDOWN AND SHEAR WALL SCHEDULES.
 ALL GLAZING (FENESTRATION) WILL BE INSTALL WITH A CERTIFIED LABEL ATTACHED, SHOWIN THE U-FACTOR.
- 7. PROVIDE AT ALL OPENINGS AROUND GAS VENTS, PIPES, CHIMNEYS AND FIREPLACES AT THE CEILING SHALL BE FIRE BLOCKED WITH NONCOMBUSTIBLE MATERIALS.
- 8. THRESHOLDS (MT) AT DOORWAYS SHALL NOT EXCEED 0.5 INCH IN HEIGHT FOR ANY DOORS
- 9. FIRE BLOCKING SHALL BE INSTALLED AS REQUIRED PER (CBC 717.2) WHERE REQUIRED. 10. FIRE BLOCKING IS REQUIRED AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AN
- HORIZONTAL SPACES (SOFFITS, DROP CEILINGS, AND COVE CEILINGS). 11. EXTERIOR LANDINGS AT DOORS SHALL HAVE A MAXIMUM SLOPE OF 2%.
- 12. FIRE EXTINGUISHERS SHALL BE A MINIMUM 2A:10B:C FOR MODERATE HAZARD. FIRE EXTINGUISHERS SHALL BE CONSPICUOUSLY LOCATED ALONG NORMAL PATHS OF TRAVEL WHERE THEY WILL BE READILY ACCESSIBLE AND IMMEDIATELY AVAILABLE IN THE EVENT OF A FIRE. EXTINGUISHERS MUST BE MOUNTED ON A WALL OR OTHER STRUCTURE WITH AN APPROVED MOUNTING DEVICE, SHALL BE MOUNTED 3 TO 5 FEET ABOVE THE FINISH FLOOR, AND HAVE A MAXIMUM 75 FEET TRAVEL DISTANCE FOR ANY POINT, SEE ALSO DETAILS/NOTE 3K/GN2.2, 6K/GN2.2 AND 8D/GN2.3 FOR CLEAR SPACE REQUIREMENTS.
- 13. EACH GRADE-LEVEL EXTERIOR EXIT DOOR SHALL BE IDENTIFIED BY A RAISED CHARACTER AND TACTILE EXIT SIGN WITH THE WORD, "EXIT". WHERE PERMANENT IDENTIFICATION SIGNS ARE PROVIDED, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE, SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL, PREFERABLY ON THE RIGHT.
- 14. KEY LOCKING HARDWARE MAY BE USED IN LIEU OF PANIC HARDWARE ON THE MAIN EXIT WHERE EXIT CONSISTS OF A SINGLE DOOR OR A PAIR OF DOORS AND THERE IS A READILY VIABLE, DURABLE SIGN ON THE ADJACENT TO THE DOOR STATING "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED" WITH 1" HIGH LETTERS ON A CONTRASTING BACKGROUND.

NOTE: ALL FLOOR PLAN NOTES SHOWN ABOVE MAY NOT APPLY TO THIS PROJECT.

	Wall Schedule										
Mark	Wall Symbol	Description	Location	Fire Rating	Insulation	Notes/Height					
1		2x4 Studs at 16" On Center	Interior	N/A	N/A	To Bottom of Truss Above					
2		2x6 Studs at 16" On Center	Interior	N/A	N/A	To Bottom of Truss Above					
3		2x6 Studs at 16" On Center	Interior/ Exterior	N/A	R-21	To Bottom of Truss Above					
4		2x6 Studs at 16" On Center	Interior/ Exterior	1 HR. See 8K/A8.1	R-21	To Bottom of Truss Above					
5	AL IN IN IN IN IN IN	New Premanufactured Walk In Box Walls Show for Reference Only				Verify the R-Values of the Walls with The Owners Purchased Unit					
6											
7											

Occupancy/Exit Information										
Area Description	Occupant Load (Per T	able 10	004.5)	Occupant Load	Occupancy Classification					
Retail	1500	Mercantile	60	Gross	25.00	M (Mercantile)				
Cashier	120	Mercantile	60	Gross	2.00	M (Mercantile)				
Office/Storage	180	Business	150	Gross	1.20	B (Business)				
Walk-In Box	570	Accessory Storage Areas	300	Gross	1.90	B (Business)				
Kitchen	320	Kitchen	200	Gross	1.60	B (Business)				
Unisex/Owners Restroom	95	Business	150	Gross	0.63	B (Business)				
Storage	335	Accessory Storage Areas	300	Gross	1.11	B (Business)				
Total:	3120				33.45					
Covered Entry (Exterior)	145	N/A			N/A					
Table 1017.2 Non-S	Occupancy B, M	200	Feet							

		FLOOR PLAN KEY NOTES										
[1	HOSE BIBB LOCATION, SEE NOTE COMMERCIAL FLOOR PLAN NOTES-1/A1.2, TYPICAL OF 6										
	2	WATER MAIN ENTRANCE, VERIFY LOCATION IN FIELD										
	3	WIRE FOR CATV/INTERNET/TELEPHONE										
-	4	NATURAL GAS MAIN, VERIFY LOCATION										
	5	ELECTRIC SERVICE (SWITCH GEAR). REFER TO ELECTRICAL DRAWINGS ON A 4" MINIMUM CONCRETE SLAB. THE TOP OF THE SLAB IS TO ALIGN WITH THE TOP OF BUILDING SLAB										
ł	6	200 AMP ELECTRICAL SUB-PANEL LOCATION WITH #8 COPPER TO UFFER GROUND AND BEND PANEL TO METAL WATER PIPE, PROVIDE 30" MINIMUM CLEARANCE AT SIDES AND 36" IN THE FRONT OF PANEL (PRVIDE APPROVED SIGNAGE TO CALL OUT PANEL CLEARANCE)										
G	7	ADA COMPLIANT WALL MOUNTED SINK (AS SELECTED BY OWNER) WITH ADA COMPLIANT SINGLE HANDLE, CENTER SET FAUCETS, FAUCET VALVE IS TO HAVE A PRESSURE BALANCING, THERMOSTATIC OR A COMBINATION PRESSURE BALANCING/THERMOSTATIC MIXING VALVE. (CPC 408.3) (MAX FLOW RATE 1.2 GPM@80 PSI PER CGBSC 4.303.1.4.1)										
	8	FLOOR MOUNTED WATER CLOSET, VITREOUS CHINA WITH SEAT AND COVER, WATERCLOSET SHALL NOT EXCEED 1.28 GALLONS PER FLUSH (CGBSC 5.303.3.1) (SEE PLUMBING PLANS) (SEE ALSO 4H/GN2.1)										
	9	ADA COMPLIANT ACCESSORIES, SEE INTERIOR ELEVATIONS AND SEE 4H/GN2.1										
D	10	ADA COMPLIANT GRAB BARS, SEE INTERIOR ELEVATIONS AND SEE 4H/GN2.1										
	11	30"x48" MANEUVERING SPACE FOR ACCESSIBLE CLEARANCES (SEE ALSO 4K&6B/GN2.1 AND 3H/GN2.2)										
	12	60" TURNING RADIUS SPACE FOR ACCESSIBLE CLEARANCES (SEE ALSO 4H/GN2.1 AND 8D/GN2.2)										
	13	ADA COMPLIANT 16x18 STAINLESS STEEL UNDERMOUNTED SINK, WITH ADA COMPLIANT SINGLE HANDLE, CENTER SET FAUCETS, FAUCET VALVE IS TO HAVE A PRESSURE BALANCING, THERMOSTATIC OR A COMBINATION PRESSURE BALANCING/THERMOSTATIC MIXING VALVE. SEE ALSO EQUIPMENT PLAN FOR SPECIFICATIONS										
<u>د</u>	14	THREE COMPARTMENT SINK WITH WALL MOUNTED MIXING SPRAY FAUCET, SEE ALSO EQUIPMENT PLANS										
S	15	FLOOR SINK LOCATION SHOWN FOR REFERENCE ONLY. REFER TO PLUMBING AND EQUIPMENT DRAWINGS. FLOOR SINKS SHALL BE AT LEAST FIFTY PERCENT EXPOSED OR COMPLETELY BOXED IN AND ACCESSIBLE WITHIN CABINETRY.										
	16	FIBERGLASS FLOOR MOP SINK WITH CHROME PLATED WALL MOUNTED MOP SINK FAUCET, SEE EQUIPMENT PLANS										
E	17	FRP WAINSCOT AT MOP SINK, TOP OF WAINSCOT AT +54" A.F.F., SEE INTERIOR ELEVATIONS										
	18	NATURAL GAS TANKLESS WATER HEATER LOCATION, SEE DETAIL 6K/A8.1 FOR STRAPPING FOR OPTIONAL TANKED WATERHEATER										
	19	SOLID SURFACE AT COUNTERS, NO BACKSPLASH, COUNTER HEIGHT TO BE BETWEEN 28" TO 34" ABOVE FINISH FLOOR (TYPICAL) (VERIFY WITH OWNERS) WITH LAMINATED PLASTIC FLUSHED FACED CABINETS BELOW										
	20	CABINET UNDER SINK IS TO BE FITTED FOR ADA ACCESS (SEE DETAIL 8K/GN2.3)										
	21	EQUIPMENT SHOWN FOR REFERENCE ONLY, EQUIPMENT IS TO BE AS SELLECTED BY THE OWNER. OWNER IS TO SUPPLY EQUIPMENT CUT SHEETS TO THE ENGINEER										
	22	INTERIOR WALK-IN BOX WITH FLOOR ON CONCRETE SLAB. VERIFY SIZE WITH MANUFACTURER. TO BE SUPPLIED BY OWNER, OWNER IS TO SUPPLY EQUIPMENT CUT SHEETS TO THE ENGINEER										
	23	WALK-IN DOORS FOR REFERENCE ONLY, EQUIPMENT IS TO BE AS SELLECTED BY THE OWNER, SEE PLAN FOR NUMBERS										
-	24	TIMERS FOR EXTERIOR LIGHTING AND SIGNAGE, SEE ELECTRICAL PLANS										
	25	CONCRETE LANDING AT EXTERIOR DOORS, ADA/CBC COMPLIANCE 2% MAX. SLOPE IN ANY DIRECTION. MINIMUM 60" SQUARE										
-	26	NEW CONCRETE SIDEWALK WITH 1.2% MAXIMUM RUNNING SLOPE AND 2% MAXIMUM CROSS SLOPE. NO ADDITIONAL CONSTRUCTION TOLERANCE IS ALLOWED, REPLACE IF THE EXISTING DOES NOT MEET THE ABOVE TOLERANCES TO BE FLUSH WITH NEW ASPHALT PARKING LOT										
	27	38" HIGH FAUX BRICK VENEER, WITH A FAUX STONE CAP (AS SELECTED BY OWNER), SEE EXTERIOR ELEVATIONS										
ŀ	28	AS DIMENSIONEDx2" BASE AT BOX COLUMNS AS SHOWN										
-	29	2a:10oc RATED FIRE EXTINGUISHER MOUNTED TO MEET DETAILS 3K AND 6K/GN2.2, 6K/GN2.2, VERIFY LOCATION IN FIELD, THE PORTABLE FIRE EXTINGUISHERS SHALL BE MOUNTED ON THE APPROVED HANGER, OR IN AN APPROVED CABINET, AND THE LOCATION TO BE IN COMPLIANCE WITH CFC 906 (AT +48" ABOVE FINISH FLOOR AND ALONG THE PATH OF EGRESS),										
	30	2-A-K RATED WET CHEMICAL FIRE EXTINGUISHER MOUNTED TO MEET DETAILS 3K AND 6K/GN2.2, VERIFY LOCATION IN FIELD, THE PORTABLE FIRE EXTINGUISHERS SHALL BE MOUNTED ON THE APPROVED HANGER, OR IN AN APPROVED CABINET, AND THE LOCATION TO BE IN COMPLIANCE WITH CFC 906 (AT +48" ABOVE FINISH FLOOR AND ALONG THE PATH OF EGRESS), VERIFY THE PROPOSED LOCATION OF THE APPLIANCE TO BE IN COMPLIANCE WITH CFC 906.4 (THE MAXIMUM TRAVEL DISTANCE FROM THE COOKING APPLIANCE TO THE EXTINGUISHER SHALL NOT EXCEED 30-FEET)										
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GENERAL NOTES:

- 1. SEE A1.1 FOR FLOOR PLAN KEY NOTES.
- 2. PROVIDE R-38 INSULATION AT CEILING, R-21 AT WALLS, R-21 AT EXTERIOR WALLS.
- 3. PROVIDE 2x FIRE BLOCKING AT WALLS OVER 10'-0" IN HEIGHT.
- 4. SEE SHT. GN3.1 AND GN3.2 FOR GREEN STANDARD NOTES.
- 5. SEE SHEET A1.1 COMMERCIAL FLOOR PLAN NOTES
- 6. EXHAUST FANS SEE MECHANICAL PLAN AND ELECTRICAL E.F. PLAN.



jms • **engineering** Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net



540 North Court Stre∈ Visalia, CA 9329 APN: 094-261-02

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Station Lovejot Singh

Document Date: August 18, 2022

Document Phase: COV Historic Preservation

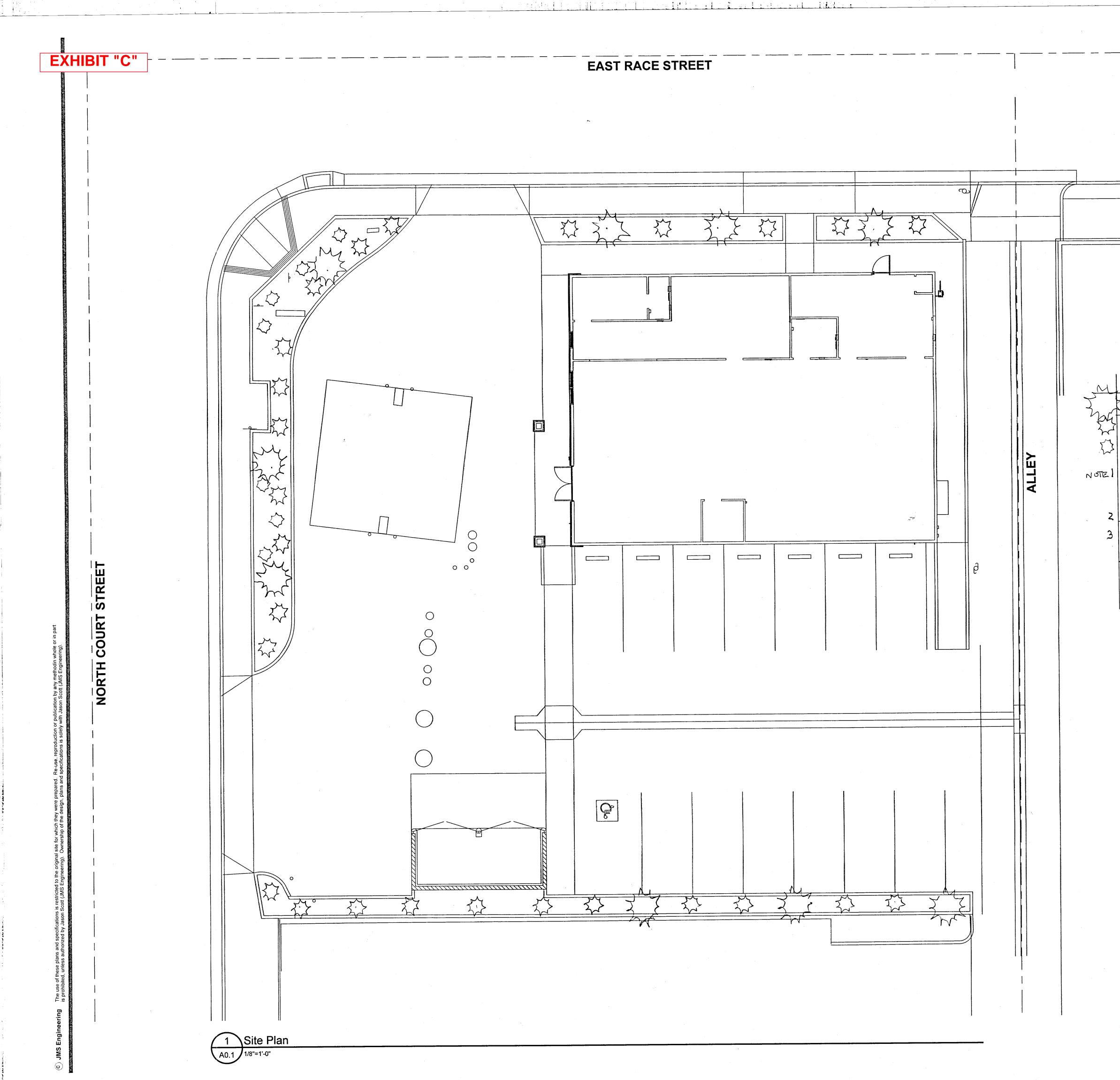
rev. date remark 0 7/21/22 COV Submittal Set

1 8/18/22 COV Historic Preservation

Drawn RAM Job Number 22-027

Floor Plan and Notes





jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net

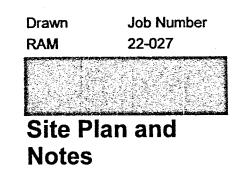


,	LANDSCAPE LEGEND
	15 GALTREE 9
	5 GAL SHRUB 26
-	I GAL GROUND COVER 7
-	COVER ALL LS AREA WITH Z' Deep
	1/2" CRUSHED GRANITE OVER FABRIC
-	Rough GRADE ±.1' BY OTHERS
	INSTALL PUC DRIPSYSTEM (SALCO/SWING
-	JOINT) 1/SHRUB - Z/TREE



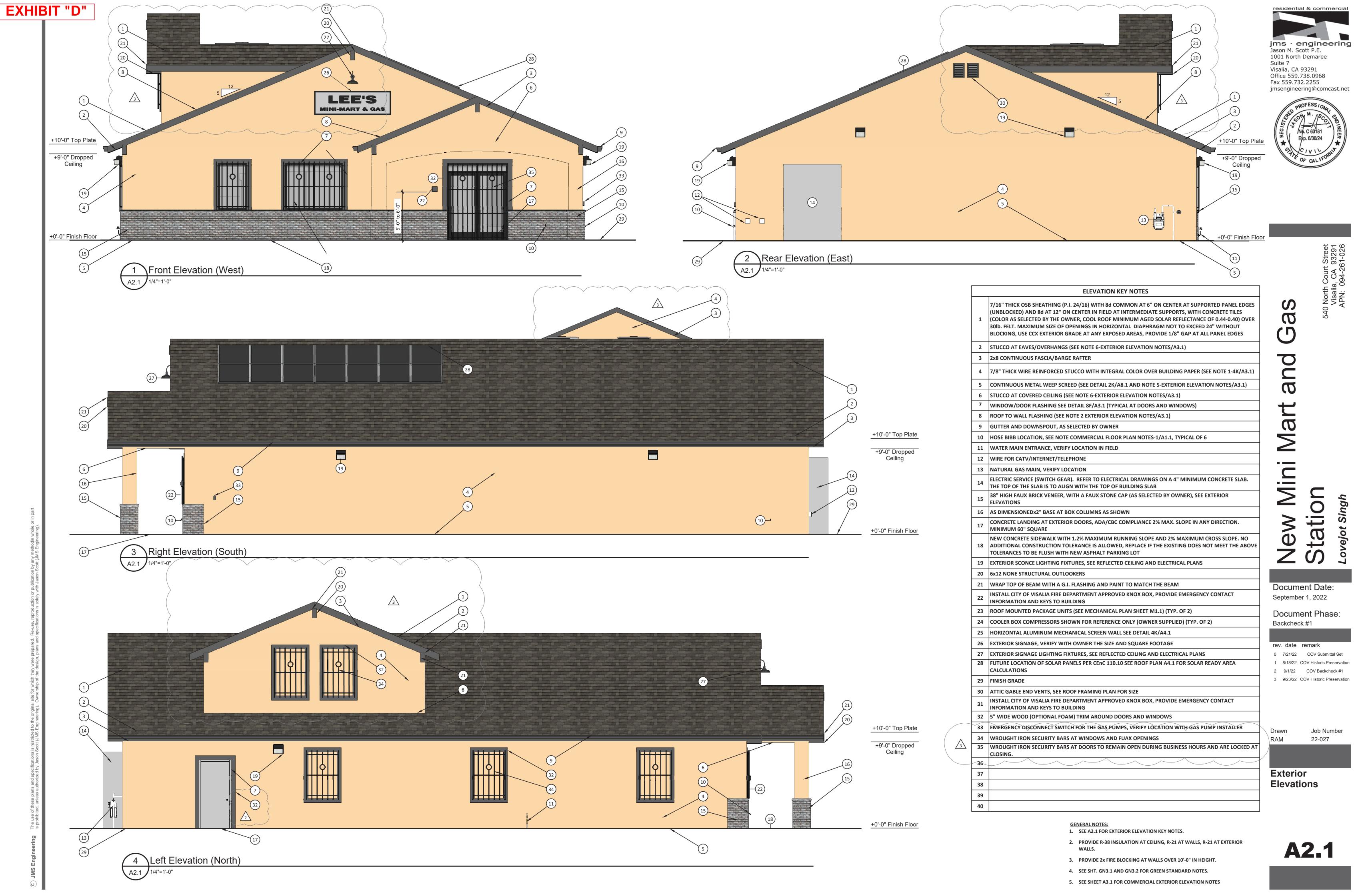
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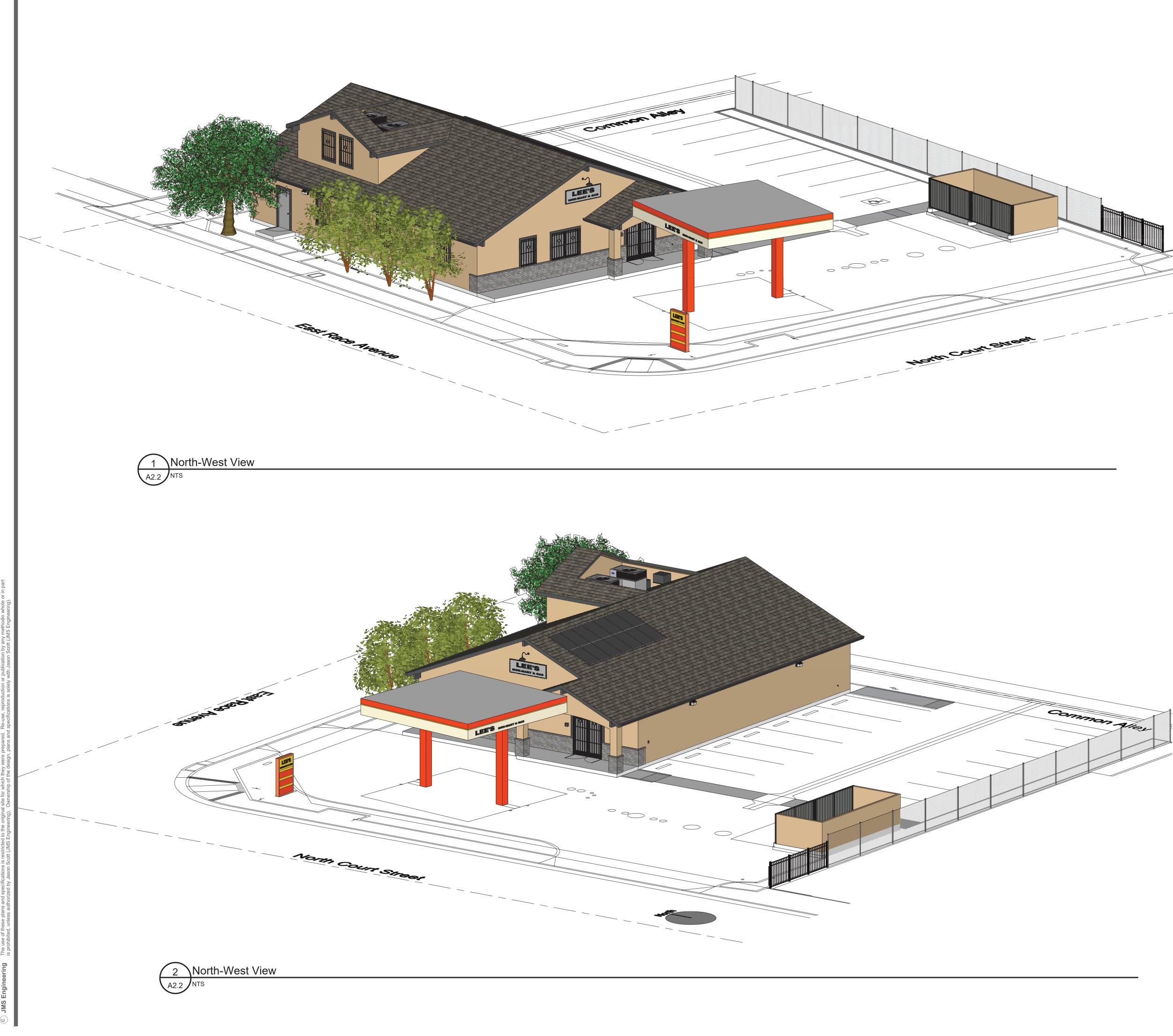
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Document Date: September 1, 2022

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Document Phase: Backcheck #1

rev	date	remark
0	7/21/22	COV Submittal Set
1	8/18/22	COV Historic Preservation
2	9/1/22	COV Backcheck #1
3	9/23/22	COV Historic Preservation

Job Number Drawn 22-027 RAM

Isometric Views





Jason M. Scott PE



1001 N. Demaree, Suite 7 Visalia, CA 93291 w.559.738.0968

jmsengineering@comcast.net

August 19, 2022

Cristobal Carrillo City of Visalia Community Development Department, Planning Division PH (559) 713-4443

Re: Operational Statement

Project: Lee's Mini-Mart – 540 Court Street, Visalia, CA 93291

Cristobal,

The purpose of the above project is to remove the existing commercial building and car wash structures and replace with a new commercial building and parking lot. All of the existing structures on site with the exception of the existing gas pump canopy and pumps will be removed. The existing concrete paving will be mostly removed in order to grade and provide for the new building pad and parking area. The carwash and vacuum canopy will be removed and will not be replaced as the new structure will be located in its place. The purpose for this project is to replace the outdated and inefficient commercial building and site with a new building with improved site layout to allow for better parking, more efficient flow of traffic and increased visibility to the site to combat against crime and vagrancy.

Please call me at (559) 738-0968 if you have any questions.

Sincerely, Jason M. Scott, PE Cc: File



REPORT TO THE CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE

HEARING DATE: September 12, 2022

PROJECT PLANNER: Cristobal Carrillo, Associate Planner Phone: (559) 713-4443 E-mail: <u>cristobal.carrillo@visalia.city</u>

SUBJECT: <u>Historic Preservation Advisory Committee Item No. 2022-16</u>: A request by Lovejot Singh and Jason Scott to demolish and rebuild an existing convenience store within the D-MU (Downtown Mixed Use) Zone. The project site is located at 540 North Court Street (APN: 094-261-026)

STAFF RECOMMENDATION

Staff recommends that the Historic Preservation Advisory Committee (HPAC) approve the proposal as modified in the findings and conditions of this report.

SITE DATA

The site is zoned D-MU (Downtown Mixed Use) Zone and is located within the Historic District. The building is not listed on the Local Register of Historic Structures. The site



contains Lee's Market, a convenience store with four gasoline dispensers, a canopy, a carwash area, and detached shade structure.

PROJECT DESCRIPTION

The applicant is requesting approval to demolish an existing convenience store (Lee's Market), carwash area, and detached shade structure to rebuild a new 3,120 sq. ft. convenience store as shown in Exhibit "A". The existing gas station canopy and gas dispensers would remain and would not be altered as part of this proposal. Onsite improvements will also include development of a 14-stall parking lot, fencing along the southern property line, and placement of a trash enclosure. Landscaping will also be installed along the north, west, and southern property boundaries (see Exhibit "C"). Per the Floor Plan in Exhibit "B", the interior of the facility will contain retail space, storage areas, a kitchen, and office/cashier areas.

None of the Spanish style design elements features in the original building (see Exhibit "E") will be carried over to the new structure. The Building Elevations provided in Exhibit "D" propose stuccoed wall exteriors, with placement of two windows with wood trim, "non-structural roof outlookers", and faux brick elements along the western building elevation facing Court Street. The western building elevation will also contain a small porch feature, over the main building entrance. The roof will contain comp shingle material, solar panels,

and horizontal aluminum screening for the roof mounted HVAC units. Sconce lighting will be placed on the western exterior, overlooking the proposed signage.

No design detail is provided for the signage depicted on the Building Elevations, save for its rectangular shape, content, and location along the western building exterior. It is believed that wrought iron and chain link fencing depicted along the southern boundary of the property may already exist and be located on the site to the south. No information was provided for fencing with the project application.

Per the Operational Statement in Exhibit "F" the renovation is proposed "...to replace the outdated and inefficient commercial building and site with a new building with improved site layout to allow for better parking, more efficient flow of traffic and increased visibility to the site to combat against crime and vagrancy."

DISCUSSION

Land Use Compatibility

"Convenience Store/Service Center" uses are a conditionally permitted use requiring approval of a Conditional Use Permit (CUP) within the D-MU Zone. Per the Planning Division comments provided in Site Plan Review No. 2021-170, the use was conditionally permitted in 1994 via CUP No. 1994-19, with revisions approved in 2005 via CUP No. 2005-07. During Site Plan Review, the proposal was deemed largely consistent with the CUP approvals. As such, only a Finding of Consistency zoning approval is needed from the Planning Commission to conduct the proposed rebuild.

Though the HPAC is tasked for reviewing zoning actions in the Historic District, a Finding of Consistency is not called out as one of the zoning actions requiring a recommendation from the HPAC. Furthermore, since the proposed use will remain unchanged (convenience store with a gas station), there is no need for zoning action review. As such, the HPAC is limited to review of architectural elements and Historic District compatibility of the proposal.

Development Standards

The proposed building complies with all development standards of the D-MU Zone. Sufficient landscape area has been provided around the required areas of the site perimeter. Building heights do no exceed the 100 ft. limit of the D-MU Zone. Parking demand for a convenience store use is one stall per 300 sq. ft. of building area (i.e., 10 parking stalls). The proposal provides 14 stalls.

Architectural Compatibility

For sites in the Historic District, the Visalia Municipal Code provides criteria with which to evaluate proposals. Criteria is focused on increasing the compatibility and complementariness of a proposal with a majority of structures in the immediately surrounding area. The design standards and principles are as follows:

A. Height and Scale. New buildings should be constructed to a height within a reasonable average height of existing adjacent buildings.

B. Spacing of Buildings on Street. A rhythm of recurrent building masses to separations should be retained.

C. Relationship of Materials and Textures. Choice of building materials and texture (smooth and rough) should enhance the desired neighborhood qualities such as compatibility, similarity and continuity.

D. Relationship of Architectural Details and Roof Shapes. Choice of architectural details and roof shape should insure compatible appearance with surrounding structures.

E. Walls of Continuity. Physical ingredients such as brick walls, wrought iron fences, and evergreen landscape masses should be used to form continuous cohesive walls of enclosure along the street.

F. Landscaping. Landscaping should reflect the predominant quality and quantity of landscaping within the surrounding area. The concern here is more with mass and continuity.

G. Directional Expression of Front Elevations. Structural shape, placement of openings, and architectural details should be used to give a compatible appearance with adjacent structures that may be horizontal, vertical or nondirectional in nature.

Staff has determined that the architectural elements provided in Exhibit "D" are insufficient to meet the requirements of Items C (Relationship of Materials and Textures), E (Walls of Continuity) and G (Directional Expression of Front Elevations). Design elements are focused solely on the Court Street frontage, neglecting the northern facing Race Street frontage that will also be highly visible to the public. Proposed features such as faux brick and windows should be increased and spread throughout the other building exteriors. Materials such as aluminum screening material would be highly out of step with typical materials found in the Historic District and the immediate surrounding area. Lastly, the proposed structure is missing a second gable roof feature facing either north or south. As shown in Exhibit "G", the structures immediately to the south, contain a second gable to provide additional visual interest to the structures.

In order to increase compatibility with the Historic District and immediately surrounding area, staff recommends that the HPAC require implementation of the following additional architectural elements:

- Placement of an additional roof gable along the northern building exterior, facing Race Street.
- Removal of aluminum screening material in favor of a screening feature more in keeping with the Historic District such as, but not limited to, faux dormer windows or wood screening material.
- Placement of faux brick along the bottom sections of the northern and southern building exteriors.
- Placement of additional windows along the northern building exterior.
- Placement of muntins within all windows and doors.
- Placement of additional ornamental features on the northern and southern building exteriors, to break up the mass of blank walls.

The recommended architectural elements are included as Condition No. 2. Alternatively, the HPAC can choose to continue the item to the regular meeting of September 28, 2022, to provide the applicant with an opportunity to revise the proposal to incorporate additional architectural elements.

All other elements of the proposal are considered in keeping with the requirements of the Historic Preservation Ordinance. In particular, proposed landscaping will be an improvement over landscaping provided in nearby commercial areas. Note that solar panels depicted in Exhibit "D" are allowed to be located as proposed due to State mandates for solar usage. Furthermore, additional architectural elements cannot be requested for the existing gas station canopy, as no changes are proposed to the structure by the applicant.

<u>Signage</u>

Details provided for signage are minimal. However, staff visits to the adjacent sites to the south showed that approved signed has been more modern in appearance. Staff recommends approval of a general location and shape of the proposed signage. Should any changes occur to the shape or location, additional HPAC review shall be required before a Building Permit can be obtained. This shall be included as Condition of Approval No. 4.

Trash Enclosure

It appears that the trash enclosure will be made from cinder block material. Trash enclosures for the properties to the south contain split face blocks, creating a more aesthetically appealing structure. It is recommended that Condition No. 5 be applied requiring the trash enclosure to be made of split face block material.

FINDINGS AND CONDITIONS

For HPAC Item No. 2022-16 staff recommends that the Committee approve the proposal, subject to the findings and conditions listed below:

<u>Findings</u>

- 1. That the project site is within the Historic District and is not listed on the Local Register of Historic Structures.
- 2. That the proposed proposal as conditioned are consistent with residential uses onsite, the surrounding area, and the Historic District.
- 3. That the proposal as conditioned is consistent with the Historic Preservation Ordinance and Historic Preservation Element.
- 4. That the proposal as conditioned will not be injurious to the character of the Historic District.

Conditions

- 1. That the site be developed consistent with the site plan in Exhibit "A", floor plan in Exhibit "B", landscape plan in Exhibit "C", and operational statement in Exhibit "F".
- 2. That the site shall be developed consistent with the building elevations in Exhibit "D", except as modified by placement of the architectural elements listed below:
 - a. Placement of an additional roof gable along the northern building exterior, facing Race Street.
 - b. Removal of aluminum screening material in favor of a screening feature more in keeping with the Historic District such as, but not limited to, faux dormer windows or wood screening material.
 - c. Placement of faux brick along the bottom sections of the northern and southern building exteriors.
 - d. Placement of additional windows along the northern building exterior.
 - e. Placement of muntins within all windows and doors.
 - f. Placement of additional ornamental features on the northern and southern building exteriors, to break up the mass of blank walls.
- 3. That a landscaping and irrigation plan shall be included with the Building Permit submittal.

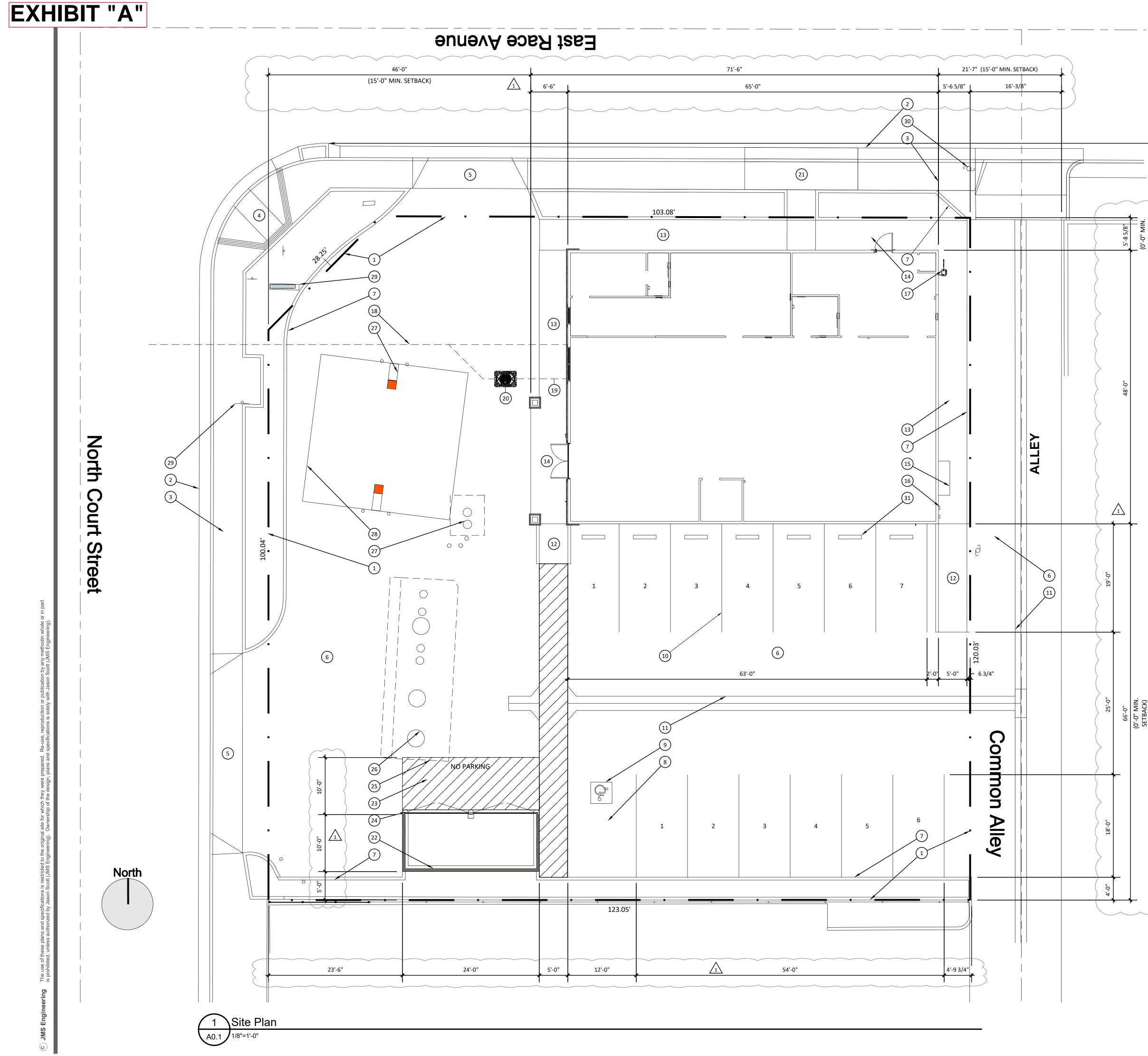
- 4. That all signage onsite shall be development consistent with the location and general shape of the signage depicted in Exhibit "D". Any alterations to signage depicted in Exhibit "D" shall be brought before this Committee for review and approval prior to the issuance of any Building Permits and/or their installation or construction.
- 5. That the trash enclosure be constructed from split faced block.
- 6. That the development shall comply with all requirements of Site Plan Review No. 2021-170.
- 7. That the project undergoes the appropriate City permitting process for exterior alterations and fencing on the project site.
- 8. That any other exterior alterations to the site shall be brought before this Committee for review and approval prior to the issuance of any Building Permits and/or their installation or construction.
- 9. That all other City codes, ordinances, standards, and regulations shall be met.

ATTACHMENTS

- Exhibit "A" Site Plan
- Exhibit "B" Floor Plan
- Exhibit "C" Landscape Plan
- Exhibit "D" Building Elevations
- Exhibit "E" Original Building Pictures
- Exhibit "F" Operational Statement
- Exhibit "G" Adjacent Structures (518, 536 North Court Street)
- Site Plan Review No. 2021-170 Comments
- Aerial Map
- Historic District and Local Register Map

APPEAL INFORMATION

According to the City of Visalia Zoning Ordinance Section 17.56.060, an appeal to the City Council may be submitted within ten days following the date of a decision by the Historic Preservation Advisory Committee (HPAC). An appeal shall be in writing and shall be filed with the City Clerk at 220 N. Santa Fe Street, Visalia CA. The appeal shall specify errors or abuses of discretion by the HPAC, or decisions not supported by the evidence in the record. The appeal form can be found on the city's website www.visalia.city or from the City Clerk.





jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net



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		8	ACCESSIBLE PARKING STALL AND SIGNAGE (SEE 2F/A0.2)	Ζ	
		9	ACCESSIBLE SYMBOL FOR ACCESSIBLE (SEE 2H/A0.2) PARKING SPACE STRIPING AS SHOWN		
		11	PARKING LOT VEE GUTTER, SEE CIVIL DRAWINGS FOR IMPROVEMENTS		
	Z. (⊋	12	NEW ACCESSIBILITY RAMP TO ADA PARKING STALL/PARKING LOT, VERIFY THE ELEVATION AND NEED FOR		ent Date:
66'-0"	(0'-0" MIN. SETBACK)	<u></u>	RAMP IN THE FIELD (SEE DETAIL 4K/A0.2) NEW CONCRETE SIDEWALK WITH 1.2% MAXIMUM RUNNING SLOPE AND 2% MAXIMUM CROSS SLOPE. NO	August 18	, 2022
Ŭ	- '0 SE	13	ADDITIONAL CONSTRUCTION TOLERANCE IS ALLOWED, REPLACE IF THE EXISTING DOES NOT MEET THE ABOVE		ent Phase:
		/	TOLERANCES TO BE FLUSH WITH NEW ASPHALT PARKING LOT CONCRETE ENTRY DOOR LANDING WITH 1.2% MINIMUM RUNNING SLOPE AND 2% MAXIMUM CROSS SLOPE.	COV Histo	oric Preservation
		14	NO ADDITIONAL CONSTRUCTION TOLERANCE IS ALLOWED, REPLACE IF THE EXISTING DOES NOT MEET THE ABOVE TOLERANCES	rov data	romork
		15	ELECTRIC SERVICE (SWITCH GEAR). REFER TO ELECTRICAL DRAWINGS ON A 4" MINIMUM CONCRETE SLAB.	rev. date 0 7/21/22	COV Submittal Set
		4	THE TOP OF THE SLAB IS TO ALIGN WITH THE TOP OF BUILDING SLAB, FIELD LOCATE THE SUPPLY CONDUIT	1 8/18/22 0	COV Historic Preservation
		16 17	NEW PHONE AND CABLE BOXED (IF NEEDED) NATURAL GAS MAIN, VERIFY LOCATION		
		18	3" SANITARY WASTE SEWER LINE, VERIFY LOCATION IN FIELD		
		19	3" GREASY WASTE SEWER LINE, VERIFY LOCATION IN FIELD		
		20	GREASE INTERCEPTOR LOCATION		
		21	REMOVE EXISTING DRIVE APPROACH WITH NEW CURB, GUTTER AND SIDEWALK, SEE CIVIL DRAWINGS FOR IMPROVEMENTS	_	
ı		22	NEW 24'-0" REFUSE CONTAINER ENCLOSURE (SEE DETAIL 8B/A0.2)	Drawn RAM	Job Number 22-027
		23	REFUSE CONTAINER ENCLOSURE CONCRETE APRON (SEE DETAIL 8D/A0.2)		
	-	24	REFUSE CONTAINER ENCLOSURE GATE DETAIL (SEE DETAIL 8F/A0.2)		
<u> </u>		25	APPROXIMATE LINE OF EXISTING UNDERGROUND FUEL TANK TO REMAIN, SEE CIVIL DRAWINGS FOR	Site Pla	an and
		26	IMPROVEMENTS EXISTING FUEL TANK LIDS TO REMAIN	Notes	
		27	EXISTING EQUIPMENT TO REMAIN		
		28	EXISTING FUEL ISLAND COVER TO REMAIN		
		29	EXISTING SIGNAGE TO REMAIN		
		30	EXISTING UTILITY POLES AND GUY WIRES TO REMAIN		
		31	6" CONCRETE PARKING STOP		
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34 35

						Occupancy	//Exit	Informatio	on				
Area	a Descriptic	on	Squa	are Footage	C	Occupant Loa	ad (Pe	r Table 1004	l.5)	Occupant	t Load	Occupanc	y Cla
Retail				1500	Mercantile			60	Gross	25.0	0	M (N	lerca
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Walk-In Box				570	Accesso	ory Storage A	Areas	300	Gross	1.90)	-	Busin
Kitchen				320		Kitchen		200	Gross	1.60)	B (E	Busin
Unisex/Owners	Restroom			95		Business		150	Gross	0.63	3	B (F	Busin
Storage				335	Accesso	ory Storage A	Areas	300	Gross	1.11	L	B (E	Busin
Total:				3120						33.4			
Covered Entry (Exterior)			145		N/A				N/A	۱		
	Table 1017	2.2 Non-Sprir	klered		Oco	cupancy B, N	/	200	Feet				
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	Revision Description							SOLID WASTE DISPOSAL					

Future Solar Ready Area (See Site Plan) Roof Area 3120 Sq. Ft. Total: 3120 Sq. Ft. 15% of Total (Required Solar Ready Area) 468 Sq. Ft. 490 Sq. Ft. 14 Panels at 35 Sq. Ft. Each 490 Sq. Ft. Total Area Provided for Solar Ready

Solar Ready Area

6B	Utility	Information

CITY OF VISALIA, SOLID WASTE SERVICES

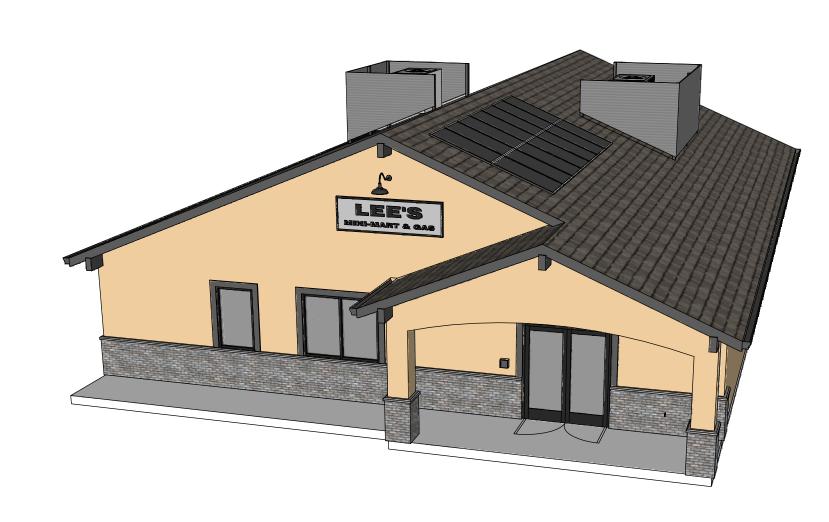
UNDERGROUND SURVEY

559-713-4500

TELEPHONE TO BE DETERMINED

DIG ALERT

800-227-2600



New Mini Mart and Gas Station For:

Lee's Mini Mart (Lovejot Singh)

> 540 North Court Street Visalia, CA 93291 APN: 094-261-026

		Α
cy Classification	 •	ABV Above
Aercantile)	:	A.B Anchor Bolt A/C - Air Conditioner
/lercantile)	:	A.D Access Door ADD Addition
Business) Business)	:	ADJ Adjust A.F.F Above Finish
24311(233)	:	A.F.G Above Finish A.G Above Grade
Business)	•	ALT Alternate
Business) Business)		APP'D Approved ARCH Architect,
	ŀ	ASPH Asphalt
		B C Baakaasa
		B.C Bookcase BD. – Board
	:	B.F.P. – Backflow Pre BLW Below
Lavatories	:	B.L Building Line BLDG Building
Males Females	ŀ	BLK Block BM Beam
1 (Shared Unisex) 1 (Shared Unisex)	•	B.N Boundary naili
		B.O Bottom of B.O.F Bottom of fo
		B.O.W Bottom of v BRG Bearing
	:	B.U Built up BTM Bottom
		С
		CSMNT Casement
	:	CABT Cabinet C.B Catch Basin
	ŀ	C.D Construction c CEM Cement
	•	C.F.M Cubic Feet p
<u>40</u>		C.L Center Line CH Channel
		C.I Cast Iron C.I.P Cast in Place
	:	CL Closet CLG. – Ceiling
		CLR Clear C.O Clean Out
	•	C.O Cased Opening COL. – Column
		COND Condition
		CONT Continuous CONTR Contractor
	:	CONC Concrete C.T Ceramic Tile
		D
	•	d - Penny
		D.S Down spout D/W - Dishwasher
	:	DBL Double DEMO Demolition
		DIA Diameter DIM Dimension
	•	D.L Dead Load DN Down
		DR DoL.V.L Lami
		Veneer Lumber
	Ι.	E EA. – Each
	•	E.N. – Edge Nailing
6D		E.F Exhaust fan E.J Expansion joint
		E.N End nailing ELEV Elevation
		ELECT Electric, elec EQ Equal
		EQUIP Equipment EST Estimate
	ŀ	E.W Each way EXH. – Exhaust
	•	(E) - Existing
	:	EXIST Existing EXT Exterior
		F
		F.A Fire alarm F.C.O Floor clean c
	ŀ	F.D Floor drain
	:	F.E Fire extinguish F.N Field nailing
	:	FAB Fabricate FDN Foundation
	:	FIN Finish FLR Floor
		FLG Flooring
	:	FLUOR. – Fluorescen FRMG FRAMING
	:	F.S.B.L. – Front Setba FTG. – Footing
	 •	FURN Furnace
		G
	:	GA Gauge GALV Galvanized
	:	GAR. – Garage GB – Grade Brake
		G.C General Contra
		G.F.C.I Ground Fau Interrupt
	:	G.F.I Ground Fault GL Glass
	:	G.M Grade mark GRL. – Grille
	:	GR Grate GRD Ground
		G.T Glazed tile
	.	GYP Gypsum Cleanout
	1	

	•	H.B Hose bib
olt tioner	•	H.C Hollow core HDBD Hardboard
oor	•	HDW Hardware
ı	•	HGT Height
-iniched Floor	•	HORIZ Horizontal
Finished Floor Finished Grade	•	HR Hour H.R. – Handrail
rade	•	H.T Height
2	•	HTR Heater
ved ect,	•	H.V.A.C Heating, Ve Air Conditioning
t	•	H.W Hot water
		1
		-
2	•	I.C.F Insulated Cond I.D Inside diameter
w Prevent	•	I.F Inside Gameter
	•	INCL Inclusive, inclu
ine -	•	INV. – Invert
g	•	INFO. – Information INSTL Installation
	•	INSUL Insulation
y nailing	•	INT Interior
of 1 of footing		J
m of wall	•	J-Box - Junction box
	•	JCT Junction
	•	JST Joist
		К
		KD Knock Down
ment	•	K.D Kiln dried
t	•	K.O Knock out
sin tion document		L
		_
eet per Minute	•	LFT Linear feet LAM Laminate
ne	•	LAT Lateral
	•	LAV Lavatory
Place	•	LD Lead
	•	LIN Linear LINO Linoleum
	•	LT Light
t	•	LTG Lighting
pening		М
ion		M.B Machine bolt
uous	•	M.O Masonry oper
actor	•	MANF Manufacture
ete File	•	MAR Marble
lie	•	MAS Masonry MTL Material
	•	MAX Maximum
	•	MECH Mechanical
but	•	MED Medium MFG Manufacturin
her	•	MIN Minimum
lition	•	MOD. – Modular
r	•	M.T. – Metal Thresho MTL Metal (steel)
on d	•	MUL Mullion
ŭ		N
Laminated		
ſ	•	(N) - New N.T.S Not to scale
	•	N.C.M Non-corrosiv
	٠	N.F.C Not for const
ling	•	NLR Nailer NO Number
an I joint	•	NOM Nominal
ng		0
on		0
c, electrical	•	O.C On center
ment	•	O.D Outside diame O.R Outside radius
	•	O.H Overhead
У	•	OPNG. – Opening
	•	0/ - Over P
3		•
	٠	P Paint
	•	PART Partition PAV Pavement
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H.B Hose bib	•	SAN Sanitary
H.C Hollow core	•	S.C Solid core
HDBD Hardboard	•	S.C Self-Closing
HDW Hardware	٠	SCHED Schedule
HGT Height	٠	S.D Smoke detector
HORIZ Horizontal HR Hour	•	SECT Section SHT Sheet
H.R. – Handrail	•	SHT'G Sheathing
H.T Height	٠	SIM. – Similar
HTR Heater	٠	S.O.G. – Slab on Grade
H.V.A.C Heating, Venting and	٠	S&P – Shelf and Pole
Air Conditioning H.W Hot water	•	S&2P – Shelf and 2 Poles SPECS Specifications
	•	SQ.FT Square feet
1	•	SQ. IN Square inches
I.C.F Insulated Concrete Form	٠	S.S.B.L. – Side Setback Line
I.D Inside diameter	٠	STD Standard
I.F Inside Face	•	STL. – Steel STRUCT - Structural
INCL Inclusive, including	•	S.Y Square yard
INV. – Invert INFO. – Information	•	SYS System
INSTL Installation		т
INSUL Insulation		I
INT Interior	٠	T&G - Tongue and groove
J	•	T.B Through bolt
-	•	TC – Top of Curb T.O Top of
J-Box - Junction box JCT Junction	•	T.O.B Top of Beam
JST Joist	٠	T.O.C Top of curb
	٠	T.O.F Top of footing
Κ	•	T.O.J Top of joist
KD Knock Down	•	T.O.M Top of masonry T.O.W Top of wall
K.D Kiln dried	•	TP – Top of Paving
K.O Knock out	٠	T.S Tube steel
L	٠	TH Threshold
	•	THR Threaded
LFT Linear feet	•	TYP Typical
LAM Laminate LAT Lateral		U
LAV Lavatory	•	UNF Unfinished
LD Lead	•	
LIN Linear		V
LINO Linoleum	•	V.B Vapor barrier
LT Light LTG Lighting	•	VERT Vertical
	٠	V.I.F Verify in field
Μ	٠	VA Voltage
M.B Machine bolt	•	VCT Vinyl composition tile
M.O Masonry opening		W
MANF Manufactured	•	W.C Toilet (water closet)
MAR Marble	•	W.C.O – Wall Cleanout
MAS Masonry MTL Material	٠	WDW Window
MAX Maximum	٠	WCT Wainscot
MECH Mechanical	•	WP Weatherproof
MED Medium	•	WT Weight WTR. HTR Water Heater
MFG Manufacturing	•	W/-With
MIN Minimum MOD. – Modular	٠	WD Wood
M.T. – Metal Threshold	٠	W.I Wrought Iron
		_
MTL Metal (steel)	•	W.I.C Walk In Closet
MTL Metal (steel) MUL Mullion	•	_
MUL Mullion		W.I.C Walk In Closet
MUL Mullion	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New		W.I.C Walk In Closet
MUL Mullion N (N) - New N.T.S Not to scale	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number	•	W.I.C Walk In Closet Y YD. – Yard
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MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERF Perforated PERF Perpendicular P(Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLAS Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Pounds per square inch P.V.C Polyvinyl chloride PWR Power Q Q.T Quarry tile	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P(Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLNV Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Pounds per square inch P.V.C Polyvinyl chloride PWR Power	•	W.I.C Walk In Closet Y YD. – Yard
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MUL Mullion N N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P P - Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P(Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic P.L. V Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.I Pounds per square inch P.V.C Polyvinyl chloride PWR Power Q C.T Quarty tile QT Quantity R RAD Radius RECEPT Receptacle	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Pounds per square foot P.S.F Pounds per square inch P.V.C Polyvinyl chloride PWR Power R RAD Radius RECEPT Receptacle R.D Roof drain	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Pounds per square foot P.S.F Pounds per square	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Pounds per square foot P.S.F Pounds per square inch P.V.C Polyvinyl chloride PWR Power R RAD Radius RECEPT Receptacle R.D Roof drain	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PL Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Pounds per	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PL Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Pounds per	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.B Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLAS Plastic PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Receptacle R.D Roof drain leader R.O Rough Opening R.O.W Right of way R.S.B.L Reaf Setback Line REFG Refrigerator REF Reference	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.R Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PL Plastic laminate veneer PLYWD Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Pounds per	•	W.I.C Walk In Closet Y YD. – Yard
MUL Mullion N (N) - New N.T.S Not to scale N.C.M Non-corrosive metal N.F.C Not for construction NLR Nailer NO Number NOM Nominal O O.C On center O.D Outside diameter O.B Outside radius O.H Overhead OPNG Opening O/ - Over P P Paint PART Partition PAV Pavement P.C Pre-Cast Concrete PERF Perforated PERP Perpendicular P (Cont.) PL Plaster PLT Plate PKT Pocket Door LBS Pounds P.L Property line PLAS Plastic PLAS Plastic PLVW Plywood PORC Porcelain P.S.F Pounds per square foot P.S.F Power Q Q.T Quarty tile QTY Quantity R RAD Radius RECEPT Receptacle R.D Roof drain R.D.L Roof drain R.D.L Roof drain R.D.L Roof drain R.D.L Reinforced	•	W.I.C Walk In Closet Y YD. – Yard

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ENGINEER'S INFORMA	SURVEY/GR	
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PHONE: 559-738-0968		
EMAIL - jmsengineering@c		
Project Co	ontacts/	Owne
	PROJECT IN	FORMATION
SITE ADDRESS:	540 NORTH CO	OURT STREET
	VISALIA, CA 93	3291
A.P.N.:	094-261-026	
LEGAL DESCRIPTION:	L LT 3 BLK 74 A	

OWNERS INFORMATION:

540 NORTH COURT STREET

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FISTOLERA CONSTRUCTION

420 NORTH COURT STREET

EMAIL - kevin@fistolera.com

LOVEJOT SINGH

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PHONE: 559-421-9238

PHONE:

LEE'S MINI MART AND GAS STATION

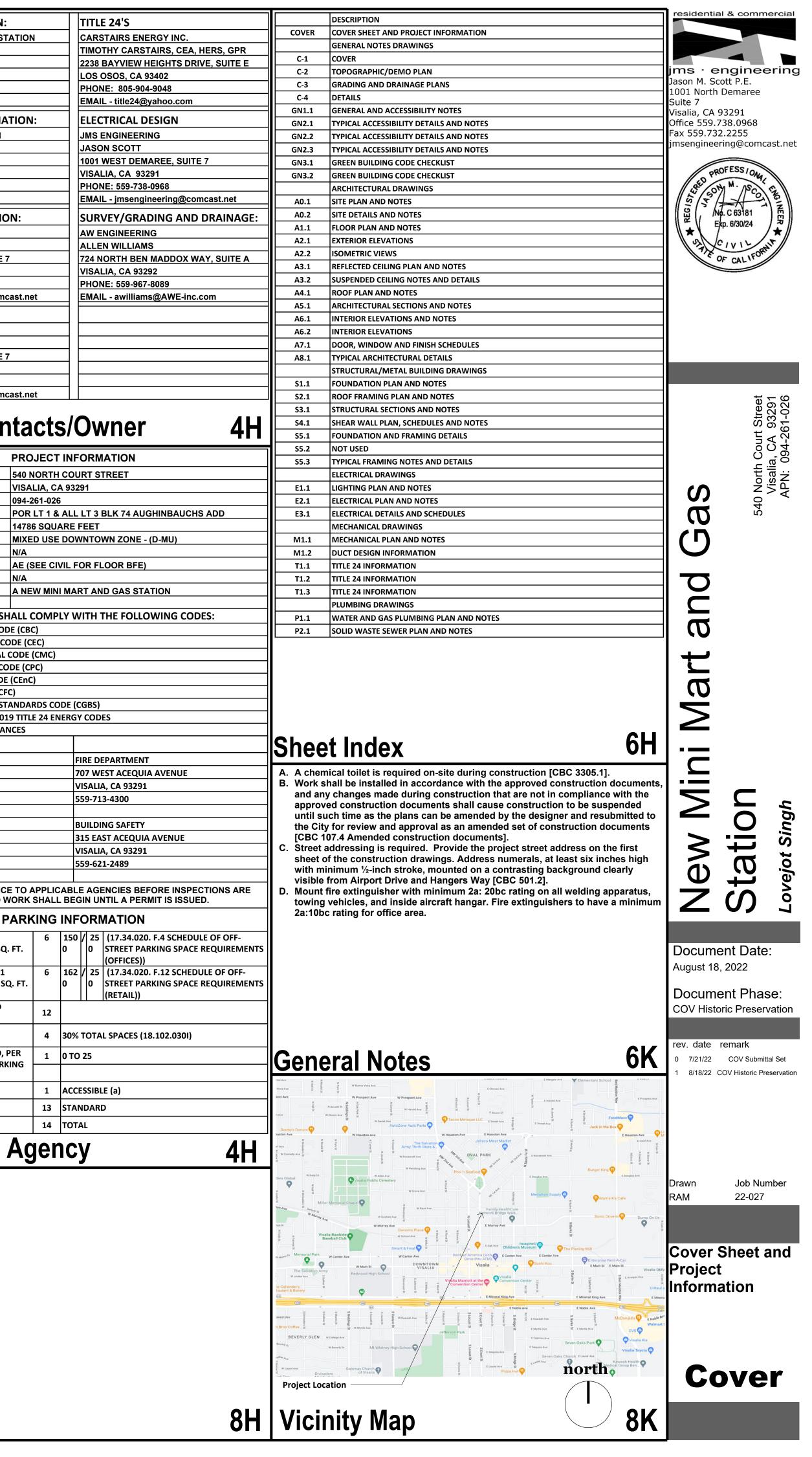
CONTRACTORS INFORMATION:

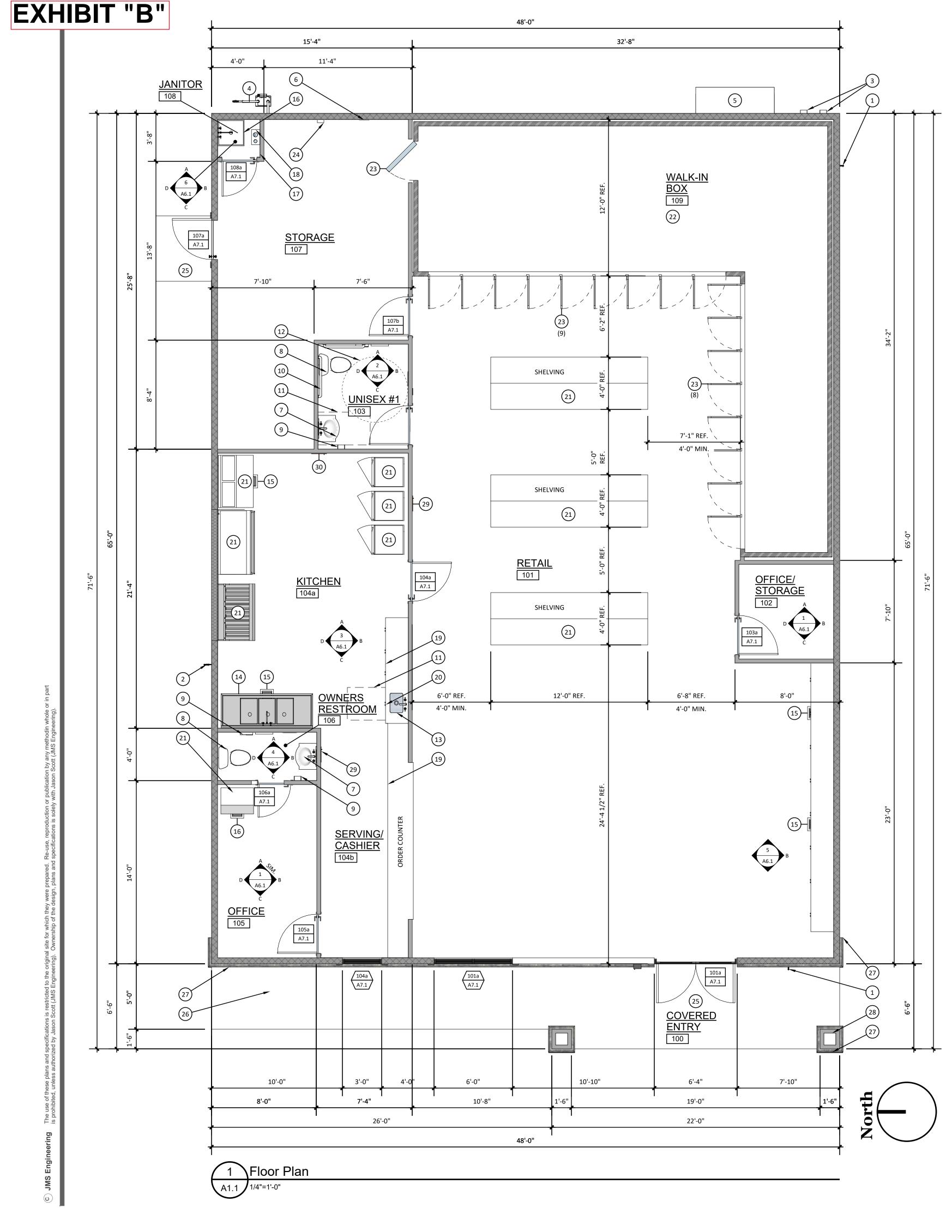
TITLE 24'S

PARCEL SIZE:	14786	SQUA	ARE	FE	ET	
ZONING:	MIXE	ED USE DOWNTOWN ZONE				
GENERAL PLAN:	N/A					
FLOOD ZONING (FEMA):	AE (S	(SEE CIVIL FOR FLOOR BFE				
FIRE SPRINKLERS	N/A					
PROPOSED USE			MA	R	ΓΑΝ	D GAS ST
THIS PROJECT SH	ALL C	OMP	LY W	١	TH 1	THE FOLL
2019 CALIFORNIA BUILDING COD	E (CBC	C)				
2019 CALIFORNIA ELECTRICAL CO	DE (CI	EC)				
2019 CALIFORNIA MECHANICAL C	CODE ((CMC)				
2019 CALIFORNIA PLUMBING CO	DE (CP	PC)				
2019 CALIFORNIA ENERGY CODE	(CEnC)				
2019 CALIFORNIA FIRE CODE (CFC	C)					
2019 CALIF. GREEN BUILDING STA	ANDAF	RDS CO	DE (CG	iBS)	
PLANS SHALL COMPLY WITH 2019	9 TITLI	E 24 EN	ERG	Y (COD	ES
CITY OF VISALIA LOCAL ORDINAN	ICES					
CITY OF VISALIA						
PUBLIC WORKS			F	IF	RE DE	EPARTMEN
315 EAST ACEQUIA AVENUE			7	70	7 WI	EST ACEQU
VISALIA, CA 93291			<u>\</u>	/19	SALI/	A, CA 9329
559-713-4444			5	55	9-71	3-4300
COMMUNITY DEVELOPMENT BUILDING				NG SAFET		
315 EAST ACEQUIA AVENUE 315 EAST A				ST ACEQU		
VISALIA, CA 93291 VISALIA, CA 93				A, CA 9329		
559-621-2489 559-621-2489					1-2489	
INSPECTIONS						
PROVIDE 24 HOURS NOTICE TO APPLICABLE AGENCIES BI REQUIRED. NO WORK SHALL BEGIN UNTIL A PE						
P	ARK	ING	INF	C	DRN	
OFFICE - SPACES REQUIRED 1		6	150	1	25	(17.34.02
PARKING SPACE FOR EA. 250 SQ.	FT.		0	ſ	0	STREET P
OF BUILDING AREA:						(OFFICES)
			162	/	25	(17.34.02
PARKING SPACE FOR EA. 1000 SQ. FT.			0		0	STREET P
OF BUILDING AREA:					(RETAIL))	
MINUMUM SPACES REQUIRED						
(TOTAL):						
MAXIMUM COMPACT SPACES 4 30% TOTAL SPACE					L SPACES	
ACCESSIBLE SPACES REQUIRED, PER 1			0 ТС) 2	25	
2019 CBC TABLE 11B-208.2 PARKING				. 2		
SPACES						
SPACES PROVIDED:		1	ACC	ES	SIBL	.E (a)
		13	STA	N	DARI	D

Governing Agency

14 TOTAL





COMMERCIAL FLOOR PLAN NOTES

- 1. HOSE BIBBS TO BE PROVIDED WITH NON-REMOVABLE VACUUM BREAKERS (CPC 603). (VERIFY LOCATION WITH OWNER).
- 2. ALL HEIGHTS SHOWN AS CEILING HEIGHTS ARE ABOVE THE FINISH FLOOR AND ARE SHOWN FOR REFERENCE ONLY.
- 3. ALL EXHAUST FANS LOCATED AT BATHROOMS ARE TO PROVIDE 0.7 C.F.M. PER SQUARE FOOT OF ROOM FLOOR AREA.
- 4. VENTED DOORS AT THE WATER HEATERS SEE PLAN FOR VENTING CALLOUTS AND REQUIREMENTS. OPENINGS ARE TO BE WITHIN 12" OF FLOOR AND 12" OF THE CEILING. PROVIDE A 1" UNDERCUT FOR EXTERIOR DOORS OF LIQUID PROPANE GAS WATER HEATER OF FURNACE COMPARTMENTS.
- 5. SEE S4.1 FOR HOLDOWN AND SHEAR WALL SCHEDULES. 6. ALL GLAZING (FENESTRATION) WILL BE INSTALL WITH A CERTIFIED LABEL ATTACHED, SHOWIN THE U-FACTOR.
- 7. PROVIDE AT ALL OPENINGS AROUND GAS VENTS, PIPES, CHIMNEYS AND FIREPLACES AT THE CEILING SHALL BE FIRE BLOCKED WITH NONCOMBUSTIBLE MATERIALS.
- 8. THRESHOLDS (MT) AT DOORWAYS SHALL NOT EXCEED 0.5 INCH IN HEIGHT FOR ANY DOORS
- 9. FIRE BLOCKING SHALL BE INSTALLED AS REQUIRED PER (CBC 717.2) WHERE REQUIRED. 10. FIRE BLOCKING IS REQUIRED AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AN
- HORIZONTAL SPACES (SOFFITS, DROP CEILINGS, AND COVE CEILINGS).
- 11. EXTERIOR LANDINGS AT DOORS SHALL HAVE A MAXIMUM SLOPE OF 2%. 12. FIRE EXTINGUISHERS SHALL BE A MINIMUM 2A:10B:C FOR MODERATE HAZARD. FIRE EXTINGUISHERS SHALL BE CONSPICUOUSLY LOCATED ALONG NORMAL PATHS OF TRAVEL WHERE THEY WILL BE READILY ACCESSIBLE AND IMMEDIATELY AVAILABLE IN THE EVENT OF A FIRE. EXTINGUISHERS MUST BE MOUNTED ON A WALL OR OTHER STRUCTURE WITH AN APPROVED MOUNTING DEVICE, SHALL BE MOUNTED 3 TO 5 FEET ABOVE THE FINISH FLOOR, AND HAVE A MAXIMUM 75 FEET TRAVEL DISTANCE FOR ANY POINT, SEE ALSO DETAILS/NOTE 3K/GN2.2, 6K/GN2.2 AND 8D/GN2.3 FOR CLEAR SPACE REQUIREMENTS.
- 13. EACH GRADE-LEVEL EXTERIOR EXIT DOOR SHALL BE IDENTIFIED BY A RAISED CHARACTER AND TACTILE EXIT SIGN WITH THE WORD, "EXIT". WHERE PERMANENT IDENTIFICATION SIGNS ARE PROVIDED, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE ON THE LATCH SIDE, SIGNS SHALL BE PLACED ON TH NEAREST ADJACENT WALL, PREFERABLY ON THE RIGHT.
- 14. KEY LOCKING HARDWARE MAY BE USED IN LIEU OF PANIC HARDWARE ON THE MAIN EXIT WHERE EXIT CONSISTS OF A SINGLE DOOR OR A PAIR OF DOORS AND THERE IS A READILY VIABLE, DURABLE SIGN ON THE ADJACENT TO THE DOOR STATING "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED" WITH 1" HIGH LETTERS ON A CONTRASTING BACKGROUND.
- NOTE: ALL FLOOR PLAN NOTES SHOWN ABOVE MAY NOT APPLY TO THIS PROJECT.

	Wall Schedule						
Mark	Wall Symbol	/mbol Description		Fire Rating	Insulation	Notes/Height	
1	1 2x4 Studs at 16" On Center		Interior	N/A	N/A	To Bottom of Truss Above	
2	2x6 Studs at 16" On Center		Interior	N/A	N/A	To Bottom of Truss Above	
3		2x6 Studs at 16" On Center	Interior/ Exterior	N/A	R-21	To Bottom of Truss Above	
4	888888888	2x6 Studs at 16" On Center	Interior/ Exterior	1 HR. See 8K/A8.1	R-21	To Bottom of Truss Above	
5	at an an an an an a	New Premanufactured Walk In Box Walls Show for Reference Only				Verify the R-Values of the Walls with The Owners Purchased Unit	
6							
7							

		Occupancy/Exit In	nforma	ation		
Area Description Square Footage Occupant Load (Per Table 1004.5) Occupant Load Occupancy Classification						
Retail	1500	Mercantile	60	Gross	25.00	M (Mercantile)
Cashier	120	Mercantile	60	Gross	2.00	M (Mercantile)
Office/Storage	180	Business	150	Gross	1.20	B (Business)
Walk-In Box	570	Accessory Storage Areas	300	Gross	1.90	B (Business)
Kitchen	320	Kitchen	200	Gross	1.60	B (Business)
Unisex/Owners Restroom	95	Business	150	Gross	0.63	B (Business)
Storage	335	Accessory Storage Areas	300	Gross	1.11	B (Business)
Total:	3120				33.45	
Covered Entry (Exterior)	145	N/A			N/A	
Table 1017.2 Non-S	prinklered	Occupancy B, M	200	Feet		

		FLOOR PLAN KEY NOTES
	1	HOSE BIBB LOCATION, SEE NOTE COMMERCIAL FLOOR PLAN NOTES-1/A1.2, TYPICAL OF 6
	2	WATER MAIN ENTRANCE, VERIFY LOCATION IN FIELD
	3	WIRE FOR CATV/INTERNET/TELEPHONE
	4	NATURAL GAS MAIN, VERIFY LOCATION
	5	ELECTRIC SERVICE (SWITCH GEAR). REFER TO ELECTRICAL DRAWINGS ON A 4" MINIMUM CONCRETE SLAB. THE TOP OF THE SLAB IS TO ALIGN WITH THE TOP OF BUILDING SLAB
R	6	200 AMP ELECTRICAL SUB-PANEL LOCATION WITH #8 COPPER TO UFFER GROUND AND BEND PANEL TO METAL WATER PIPE, PROVIDE 30" MINIMUM CLEARANCE AT SIDES AND 36" IN THE FRONT OF PANEL (PRVIDE APPROVED SIGNAGE TO CALL OUT PANEL CLEARANCE)
IG	7	ADA COMPLIANT WALL MOUNTED SINK (AS SELECTED BY OWNER) WITH ADA COMPLIANT SINGLE HANDLE, CENTER SET FAUCETS, FAUCET VALVE IS TO HAVE A PRESSURE BALANCING, THERMOSTATIC OR A COMBINATION PRESSURE BALANCING/THERMOSTATIC MIXING VALVE. (CPC 408.3) (MAX FLOW RATE 1.2 GPM@80 PSI PER CGBSC 4.303.1.4.1)
	8	FLOOR MOUNTED WATER CLOSET, VITREOUS CHINA WITH SEAT AND COVER, WATERCLOSET SHALL NOT EXCEED 1.28 GALLONS PER FLUSH (CGBSC 5.303.3.1) (SEE PLUMBING PLANS) (SEE ALSO 4H/GN2.1)
	9	ADA COMPLIANT ACCESSORIES, SEE INTERIOR ELEVATIONS AND SEE 4H/GN2.1
D	10	ADA COMPLIANT GRAB BARS, SEE INTERIOR ELEVATIONS AND SEE 4H/GN2.1
	11	30"x48" MANEUVERING SPACE FOR ACCESSIBLE CLEARANCES (SEE ALSO 4K&6B/GN2.1 AND 3H/GN2.2)
	12	60" TURNING RADIUS SPACE FOR ACCESSIBLE CLEARANCES (SEE ALSO 4H/GN2.1 AND 8D/GN2.2)
`	13	ADA COMPLIANT 16x18 STAINLESS STEEL UNDERMOUNTED SINK, WITH ADA COMPLIANT SINGLE HANDLE, CENTER SET FAUCETS, FAUCET VALVE IS TO HAVE A PRESSURE BALANCING, THERMOSTATIC OR A COMBINATION PRESSURE BALANCING/THERMOSTATIC MIXING VALVE. SEE ALSO EQUIPMENT PLAN FOR SPECIFICATIONS
S	14	THREE COMPARTMENT SINK WITH WALL MOUNTED MIXING SPRAY FAUCET, SEE ALSO EQUIPMENT PLANS FLOOR SINK LOCATION SHOWN FOR REFERENCE ONLY. REFER TO PLUMBING AND EQUIPMENT DRAWINGS.
)	15	FLOOR SINKS SHALL BE AT LEAST FIFTY PERCENT EXPOSED OR COMPLETELY BOXED IN AND ACCESSIBLE WITHIN CABINETRY.
	16	FIBERGLASS FLOOR MOP SINK WITH CHROME PLATED WALL MOUNTED MOP SINK FAUCET, SEE EQUIPMENT PLANS
E	17	FRP WAINSCOT AT MOP SINK, TOP OF WAINSCOT AT +54" A.F.F., SEE INTERIOR ELEVATIONS
	18	NATURAL GAS TANKLESS WATER HEATER LOCATION, SEE DETAIL 6K/A8.1 FOR STRAPPING FOR OPTIONAL TANKED WATERHEATER
	19	SOLID SURFACE AT COUNTERS, NO BACKSPLASH, COUNTER HEIGHT TO BE BETWEEN 28" TO 34" ABOVE FINISH FLOOR (TYPICAL) (VERIFY WITH OWNERS) WITH LAMINATED PLASTIC FLUSHED FACED CABINETS BELOW
	20	CABINET UNDER SINK IS TO BE FITTED FOR ADA ACCESS (SEE DETAIL 8K/GN2.3)
	21	EQUIPMENT SHOWN FOR REFERENCE ONLY, EQUIPMENT IS TO BE AS SELLECTED BY THE OWNER. OWNER IS TO SUPPLY EQUIPMENT CUT SHEETS TO THE ENGINEER
	22	INTERIOR WALK-IN BOX WITH FLOOR ON CONCRETE SLAB. VERIFY SIZE WITH MANUFACTURER. TO BE SUPPLIED BY OWNER, OWNER IS TO SUPPLY EQUIPMENT CUT SHEETS TO THE ENGINEER
	23	WALK-IN DOORS FOR REFERENCE ONLY, EQUIPMENT IS TO BE AS SELLECTED BY THE OWNER, SEE PLAN FOR NUMBERS
	24	TIMERS FOR EXTERIOR LIGHTING AND SIGNAGE, SEE ELECTRICAL PLANS
	25	CONCRETE LANDING AT EXTERIOR DOORS, ADA/CBC COMPLIANCE 2% MAX. SLOPE IN ANY DIRECTION. MINIMUM 60" SQUARE
	26	NEW CONCRETE SIDEWALK WITH 1.2% MAXIMUM RUNNING SLOPE AND 2% MAXIMUM CROSS SLOPE. NO ADDITIONAL CONSTRUCTION TOLERANCE IS ALLOWED, REPLACE IF THE EXISTING DOES NOT MEET THE ABOVE TOLERANCES TO BE FLUSH WITH NEW ASPHALT PARKING LOT
	27	38" HIGH FAUX BRICK VENEER, WITH A FAUX STONE CAP (AS SELECTED BY OWNER), SEE EXTERIOR ELEVATIONS
	28	AS DIMENSIONEDx2" BASE AT BOX COLUMNS AS SHOWN
	29	2a:10oc RATED FIRE EXTINGUISHER MOUNTED TO MEET DETAILS 3K AND 6K/GN2.2, 6K/GN2.2, VERIFY LOCATION IN FIELD, THE PORTABLE FIRE EXTINGUISHERS SHALL BE MOUNTED ON THE APPROVED HANGER, OR IN AN APPROVED CABINET, AND THE LOCATION TO BE IN COMPLIANCE WITH CFC 906 (AT +48" ABOVE FINISH FLOOR AND ALONG THE PATH OF EGRESS),
	30	2-A-K RATED WET CHEMICAL FIRE EXTINGUISHER MOUNTED TO MEET DETAILS 3K AND 6K/GN2.2, VERIFY LOCATION IN FIELD, THE PORTABLE FIRE EXTINGUISHERS SHALL BE MOUNTED ON THE APPROVED HANGER, OR IN AN APPROVED CABINET, AND THE LOCATION TO BE IN COMPLIANCE WITH CFC 906 (AT +48" ABOVE FINISH FLOOR AND ALONG THE PATH OF EGRESS), VERIFY THE PROPOSED LOCATION OF THE APPLIANCE TO BE IN COMPLIANCE WITH CFC 906.4 (THE MAXIMUM TRAVEL DISTANCE FROM THE COOKING APPLIANCE TO THE EXTINGUISHER SHALL NOT EXCEED 30-FEET)
	31	
	32	
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	35 36	
	30	
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-		

GENERAL NOTES:

- 1. SEE A1.1 FOR FLOOR PLAN KEY NOTES.
- 2. PROVIDE R-38 INSULATION AT CEILING, R-21 AT WALLS, R-21 AT EXTERIOR WALLS.
- 3. PROVIDE 2x FIRE BLOCKING AT WALLS OVER 10'-0" IN HEIGHT.
- 4. SEE SHT. GN3.1 AND GN3.2 FOR GREEN STANDARD NOTES.
- 5. SEE SHEET A1.1 COMMERCIAL FLOOR PLAN NOTES
- 6. EXHAUST FANS SEE MECHANICAL PLAN AND ELECTRICAL E.F. \square PLAN.

residential & commercia

jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net



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Document Date: August 18, 2022

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Document Phase: **COV Historic Preservation**

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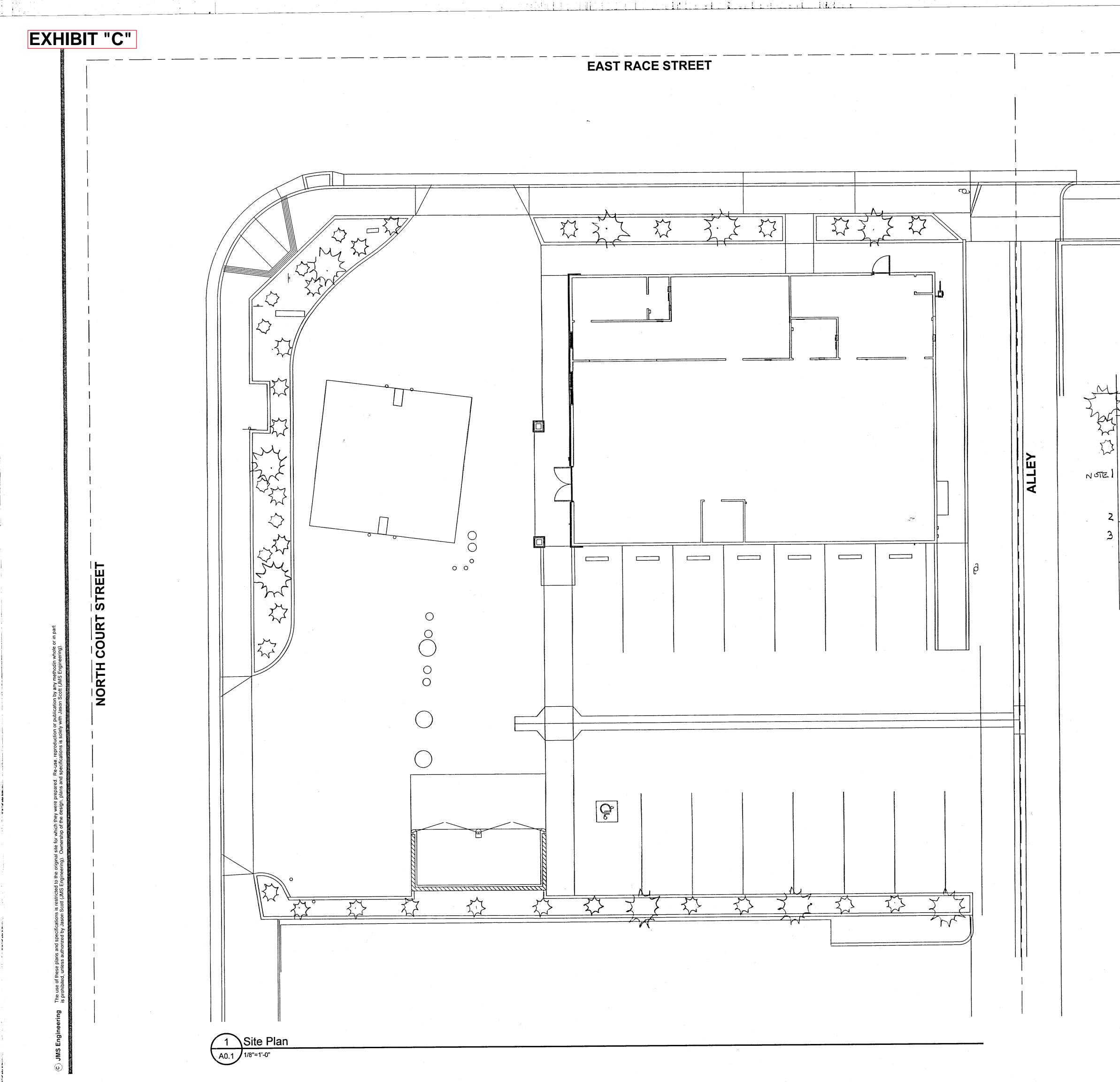
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Drawn RAM

Job Number 22-027

Floor Plan and Notes





jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net

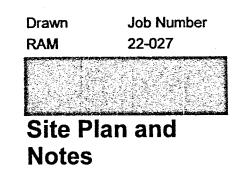


,	LANDSCAPE LEGEND
	15 GALTREE 9
	5 GAL SHRUB 26
-	I GAL GROUND COVER 7
-	COVER ALL LS AREA WITH Z' Deep
	1/2" CRUSHED GRANITE OVER FABRIC
-	Rough GRADE ±.1' BY OTHERS
	INSTALL PUC DRIPSYSTEM (SALCO/SWING
-	JOINT) 1/SHRUB - Z/TREE



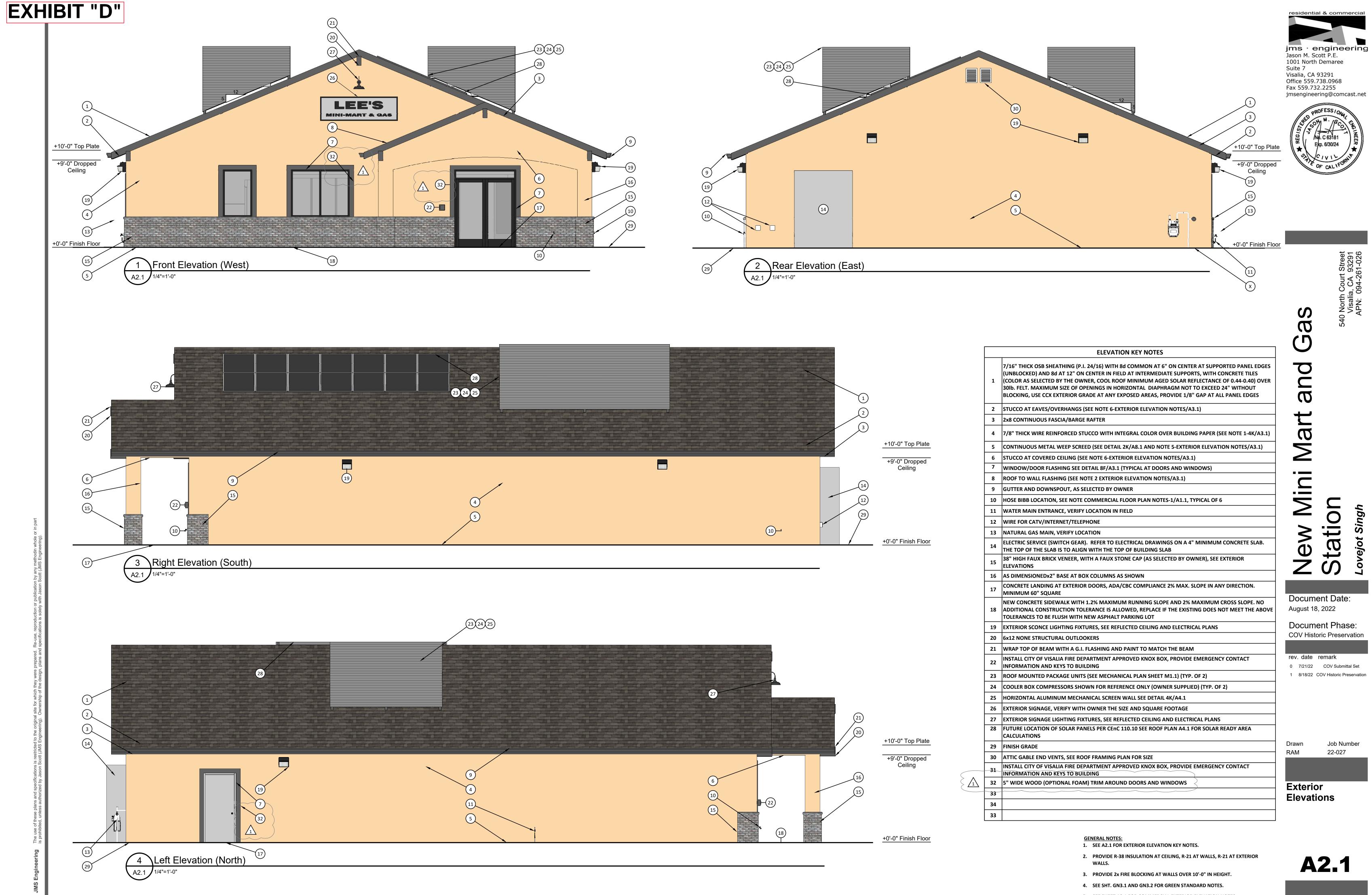
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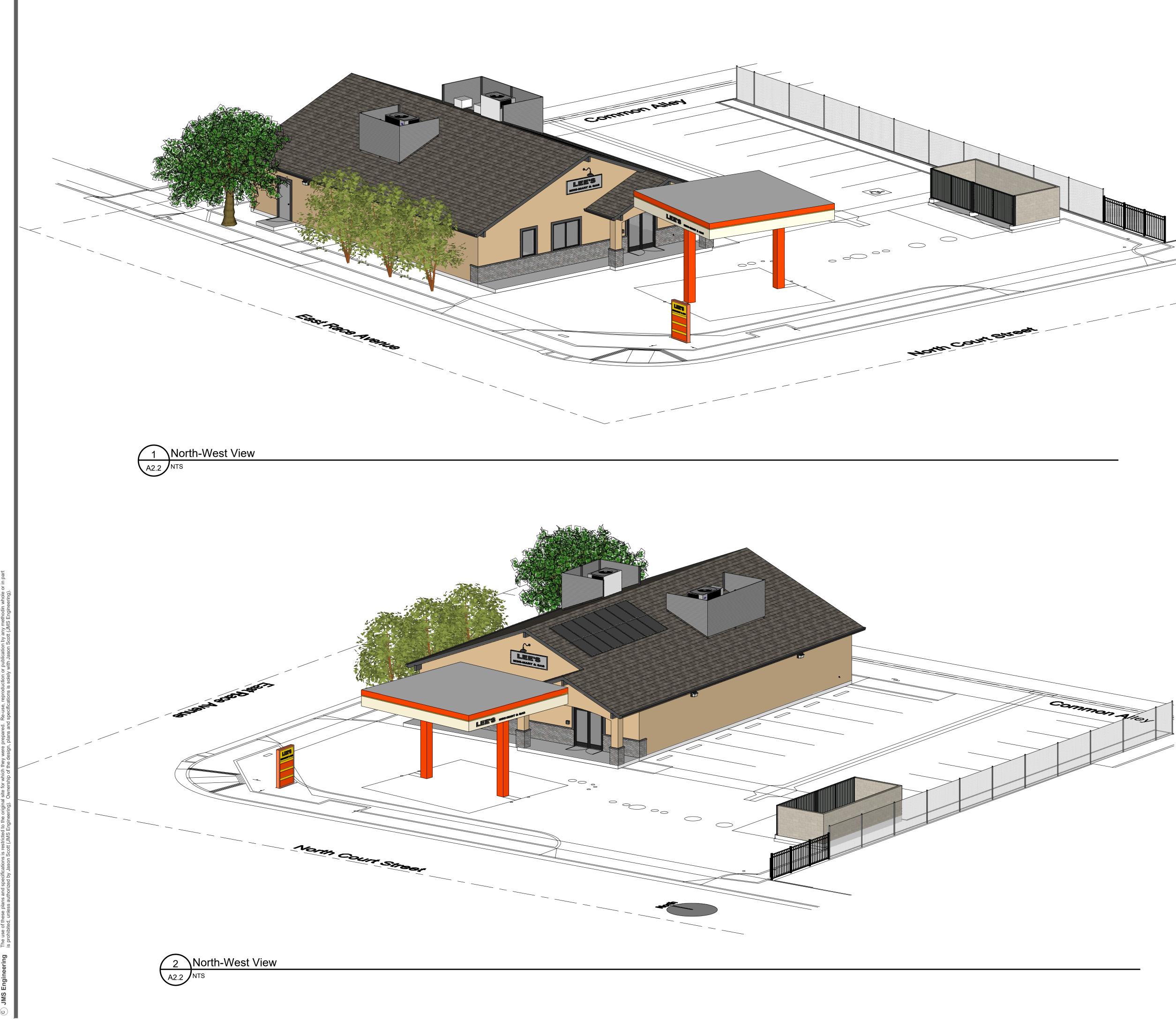
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7/16" THICK OSB SHEATHING (P.I. 24/16) WITH 8d COMMON AT 6" ON CENTER AT SUPPORTED PANEL EDGES (UNBLOCKED) AND 8d AT 12" ON CENTER IN FIELD AT INTERMEDIATE SUPPORTS, WITH CONCRETE TILES (COLOR AS SELECTED BY THE OWNER, COOL ROOF MINIMUM AGED SOLAR REFLECTANCE OF 0.44-0.40) OVER 30lb. FELT. MAXIMUM SIZE OF OPENINGS IN HORIZONTAL DIAPHRAGM NOT TO EXCEED 24" WITHOUT BLOCKING, USE CCX EXTERIOR GRADE AT ANY EXPOSED AREAS, PROVIDE 1/8" GAP AT ALL PANEL EDGES STUCCO AT EAVES/OVERHANGS (SEE NOTE 6-EXTERIOR ELEVATION NOTES/A3.1)
STUCCO AT EAVES/OVERHANGS (SEE NOTE 6-EXTERIOR ELEVATION NOTES/A3.1)
2x8 CONTINUOUS FASCIA/BARGE RAFTER
7/8" THICK WIRE REINFORCED STUCCO WITH INTEGRAL COLOR OVER BUILDING PAPER (SEE NOTE 1-4K/A3.1)
CONTINUOUS METAL WEEP SCREED (SEE DETAIL 2K/A8.1 AND NOTE 5-EXTERIOR ELEVATION NOTES/A3.1)
STUCCO AT COVERED CEILING (SEE NOTE 6-EXTERIOR ELEVATION NOTES/A3.1)
WINDOW/DOOR FLASHING SEE DETAIL 8F/A3.1 (TYPICAL AT DOORS AND WINDOWS)
ROOF TO WALL FLASHING (SEE NOTE 2 EXTERIOR ELEVATION NOTES/A3.1)
GUTTER AND DOWNSPOUT, AS SELECTED BY OWNER
HOSE BIBB LOCATION, SEE NOTE COMMERCIAL FLOOR PLAN NOTES-1/A1.1, TYPICAL OF 6
WATER MAIN ENTRANCE, VERIFY LOCATION IN FIELD
WIRE FOR CATV/INTERNET/TELEPHONE
NATURAL GAS MAIN, VERIFY LOCATION
ELECTRIC SERVICE (SWITCH GEAR). REFER TO ELECTRICAL DRAWINGS ON A 4" MINIMUM CONCRETE SLAB. THE TOP OF THE SLAB IS TO ALIGN WITH THE TOP OF BUILDING SLAB
38" HIGH FAUX BRICK VENEER, WITH A FAUX STONE CAP (AS SELECTED BY OWNER), SEE EXTERIOR ELEVATIONS
AS DIMENSIONEDx2" BASE AT BOX COLUMNS AS SHOWN
CONCRETE LANDING AT EXTERIOR DOORS, ADA/CBC COMPLIANCE 2% MAX. SLOPE IN ANY DIRECTION. MINIMUM 60" SQUARE
NEW CONCRETE SIDEWALK WITH 1.2% MAXIMUM RUNNING SLOPE AND 2% MAXIMUM CROSS SLOPE. NO ADDITIONAL CONSTRUCTION TOLERANCE IS ALLOWED, REPLACE IF THE EXISTING DOES NOT MEET THE ABOVE TOLERANCES TO BE FLUSH WITH NEW ASPHALT PARKING LOT
EXTERIOR SCONCE LIGHTING FIXTURES, SEE REFLECTED CEILING AND ELECTRICAL PLANS
6x12 NONE STRUCTURAL OUTLOOKERS
WRAP TOP OF BEAM WITH A G.I. FLASHING AND PAINT TO MATCH THE BEAM
INSTALL CITY OF VISALIA FIRE DEPARTMENT APPROVED KNOX BOX, PROVIDE EMERGENCY CONTACT INFORMATION AND KEYS TO BUILDING
ROOF MOUNTED PACKAGE UNITS (SEE MECHANICAL PLAN SHEET M1.1) (TYP. OF 2)
COOLER BOX COMPRESSORS SHOWN FOR REFERENCE ONLY (OWNER SUPPLIED) (TYP. OF 2)
HORIZONTAL ALUMINUM MECHANICAL SCREEN WALL SEE DETAIL 4K/A4.1
EXTERIOR SIGNAGE, VERIFY WITH OWNER THE SIZE AND SQUARE FOOTAGE
EXTERIOR SIGNAGE LIGHTING FIXTURES, SEE REFLECTED CEILING AND ELECTRICAL PLANS
FUTURE LOCATION OF SOLAR PANELS PER CENC 110.10 SEE ROOF PLAN A4.1 FOR SOLAR READY AREA CALCULATIONS
FINISH GRADE
ATTIC GABLE END VENTS, SEE ROOF FRAMING PLAN FOR SIZE
INSTALL CITY OF VISALIA FIRE DEPARTMENT APPROVED KNOX BOX, PROVIDE EMERGENCY CONTACT INFORMATION AND KEYS TO BUILDING
5" WIDE WOOD (OPTIONAL FOAM) TRIM AROUND DOORS AND WINDOWS

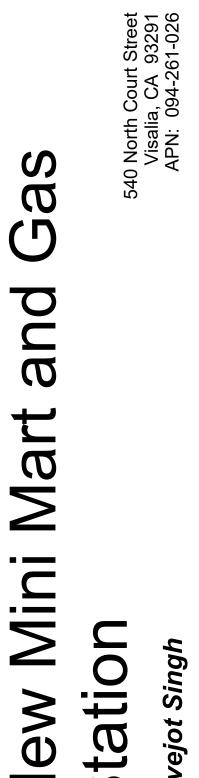
- 5. SEE SHEET A3.1 FOR COMMERCIAL EXTERIOR ELEVATION NOTES





jms · engineering Jason M. Scott P.E. 1001 North Demaree Suite 7 Visalia, CA 93291 Office 559.738.0968 Fax 559.732.2255 jmsengineering@comcast.net





Document Date: August 18, 2022

Ζ

Document Phase: COV Historic Preservation

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rev. date remark 0 7/21/22 COV Submittal Set

1 8/18/22 COV Historic Preservation

Job Number Drawn 22-027 RAM

Isometric Views



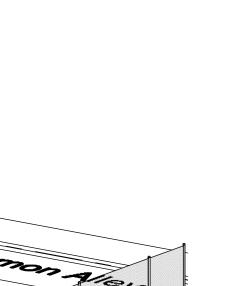
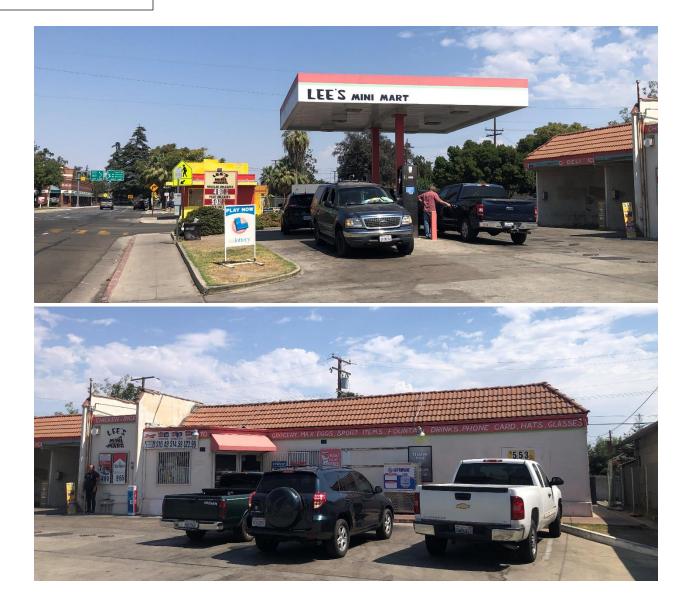
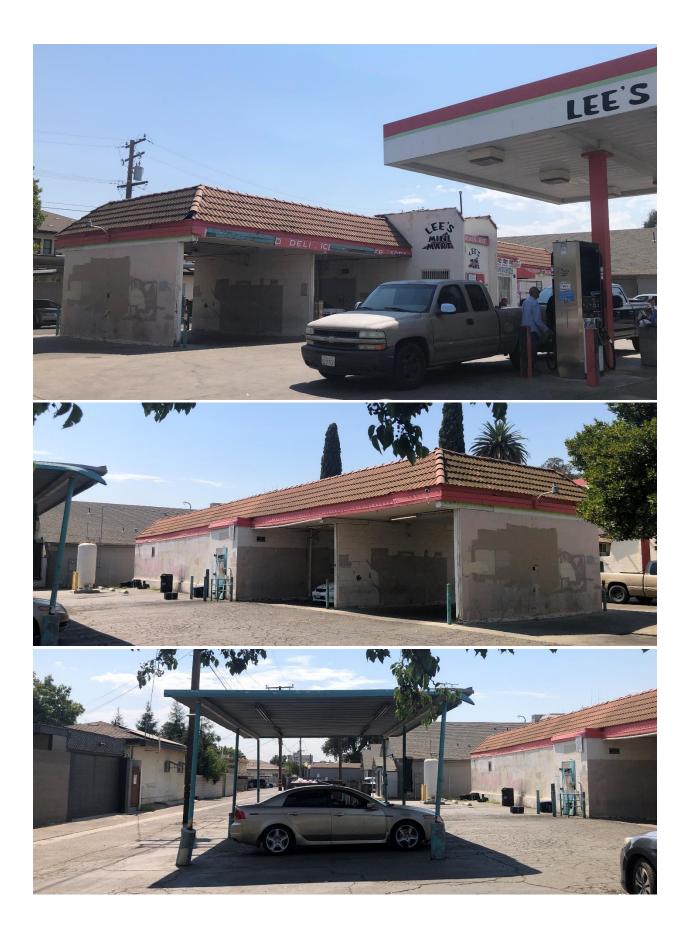


EXHIBIT "E"







Jason M. Scott PE

1001 N. Demaree, Suite 7 Visalia, CA 93291 w.559.738.0968

jmsengineering@comcast.net

August 19, 2022

ims

Cristobal Carrillo City of Visalia Community Development Department, Planning Division PH (559) 713-4443

engineering ·

Re: Operational Statement

Project: Lee's Mini-Mart – 540 Court Street, Visalia, CA 93291

Cristobal,

The purpose of the above project is to remove the existing commercial building and car wash structures and replace with a new commercial building and parking lot. All of the existing structures on site with the exception of the existing gas pump canopy and pumps will be removed. The existing concrete paving will be mostly removed in order to grade and provide for the new building pad and parking area. The carwash and vacuum canopy will be removed and will not be replaced as the new structure will be located in its place. The purpose for this project is to replace the outdated and inefficient commercial building and site with a new building with improved site layout to allow for better parking, more efficient flow of traffic and increased visibility to the site to combat against crime and vagrancy.

Please call me at (559) 738-0968 if you have any questions.

Sincerely, Jason M. Scott, PE Cc: File



518 N. Court St



536 N. Court St



City of Visalia

315 E. Acequia Ave., Visalia, CA 93291



Site Plan Review

December 16, 2021

Site Plan Review No. 21-170:

Pursuant to Zoning Ordinance Chapter 17.28 the Site Plan Review process has found that your application complies with the general plan, municipal code, policies, and improvement standards of the city. A copy of each Departments/Divisions comments that were discussed with you at the Site Plan Review meeting are attached to this document.

Based upon Zoning Ordinance Section 17.28.070, this is your Site Plan Review determination. However, your project requires discretionary action as stated on the attached Site Plan Review comments. You may now proceed with filing discretionary applications to the Planning Division.

This is your Site Plan Review Permit; your Site Plan Review became effective **November 17, 2021**. A site plan review permit shall lapse and become null and void one year following the date of approval unless, prior to the expiration of one year, a building permit is issued by the building official, and construction is commenced and diligently pursued toward completion.

If you have any questions regarding this action, please call the Community Development Department at (559) 713-4359.

Respectfully,

Paul Bernal City Planner 315 E. Acequia Ave. Visalia, CA 93291

Attachment(s):

Site Plan Review Comments

City of Visalia

315 E. Acequia Ave., Visalia, CA 93291



Planning Division

Tel: (559) 713-4359; Fax: (559) 713-4814

MEETING DATE SITE PLAN NO. PARCEL MAP NO. SUBDIVISION LOT LINE ADJUSTMENT NO. November 17, 2021 2021-170

Enclosed for your review are the comments and decisions of the Site Plan Review committee. Please review all comments since they may impact your project.

RESUBMIT Major changes to your plans are required. Prior to accepting construction drawings for building permit, your project must return to the Site Plan Review Committee for review of the revised plans.

During site plan design/policy concerns were identified, schedule a meeting with

Planning Engineering prior to resubmittal plans for Site Plan Review.

1	and the second
Solid Waste	Parks and Recreation

ation Fire Dept.

 \boxtimes **REVISE AND PROCEED** (see below) A revised plan addressing the Committee comments and revisions must be submitted for Off-Agenda Review and approval prior to submitting for building permits or discretionary actions. Submit plans for a building permit between the hours of 9:00 a.m. and 4:00 p.m., Monday through Friday. \square Your plans must be reviewed by: **CITY COUNCIL** REDEVELOPMENT PLANNING COMMISSION PARK/RECREATION K FOC HISTORIC PRESERVATION OTHER -

ADDITIONAL COMMENTS:

If you have any questions or comments, please call the Site Plan Review Hotline at (559) 713-4440 *Site Plan Review Committee*

SITE PLAN REVIEW COMMENTS

Cristobal Carrillo, Planning Division (559) 713-4443

Date: November 17, 2021

SITE PLAN NO: PROJECT TITLE: DESCRIPTION:	2021-170 Lee's Mini Mart Building New Store – Demo Old Store (D-MU)
APPLICANT:	Sony Sing
PROP. OWNER:	Singh Lovejot
LOCATION:	540 N. Court
APN:	094-261-026
GENERAL PLAN:	Downtown Mixed Use
EXISTING ZONING:	D-MU (Mixed-Use Downtown Zone)

Planning Division Recommendation:

- Revise and Proceed
-] Resubmit

Project Requirements

- Finding of Consistency
- Historic Preservation Advisory Committee Review
- Building Permit.

PROJECT SPECIFIC INFORMATION: November 17, 2021

- 1. A Finding of Consistency application shall be required to be filed and reviewed by the Visalia Planning Commission to determine whether the proposal is consistent with Conditional Use Permit No. 1994-19 and 2005-07, which established / rebuilt the convenience store currently onsite.
- 2. The project site is located within the Historic District. As such, review of the development proposal shall be required by the Historic Preservation Advisory Committee prior to the Finding of Consistency review and issuance of a Building Permit.
- 3. It is recommended that additional ornamentation be added to exterior elevations to increase compatibility with historic buildings in the vicinity.
- 4. The applicant shall work with City of Visalia Traffic Engineer Leslie Blair to verify trip generation calculations.
- 5. A Building Permit shall be required.

PROJECT SPECIFIC INFORMATION: September 15, 2021

- 1. The submittal may be found consistent (FOC) with CUP No. 2005-07 which established / rebuilt the convenience store on the site.
- 2. The site is with-in the Historic Preservation District and requires HPAC review.
- 3. The applicant is requested to work with the Traffic Engineer to verify trip generation calcs.
- 4. Building permits.

Note:

1. The applicant shall contact the San Joaquin Valley Air Pollution Control District to verify whether additional permits are required through the District.

Sections of the Municipal Code to review:

17.19.070 Development standards in the D-MU zone and in the C-MU zones inside the downtown area.

17.30 Development Standards [17.30.015(H) Lighting]

17.34.020 Off-street parking [17.34.020(F)(3)

NOTE: <u>Staff recommendations contained in this document are not to be considered</u> <u>support for a particular action or project unless otherwise stated in the comments. The</u> <u>comments found on this document pertain to the site plan submitted for review on the</u> <u>above referenced date. Any changes made to the plan submitted must be submitted for</u> <u>additional review.</u>

Signature



SPR No. 2021-170 - B

BUILDING/DEVELOPMENT PLAN REQUIREMENTS ENGINEERING DIVISION

Adrian Rubalcaba 713-4271 713-

ITEM NO: 3 DATE: NOVEMBER 17, 2021

SITE PLAN NO.: PROJECT TITLE: DESCRIPTION: APPLICANT: PROP OWNER: LOCATION: APN:

21-170 RESUBMITTAL LEE'S MINI MART BUILDING NEW STORE - DEMO OLD STORE SONY SING SINGH LOVEJOT 540 N COURT ST 094-261-026

SITE PLAN REVIEW COMMENTS

SITE FLAN REVIEW COMMENTS
REQUIREMENTS (indicated by checked boxes)
Install curb return with ramp, with radius;
⊠Install curb; ⊠gutter
Drive approach size:
Sidewalk: 5' MIN width; parkway width at COMPLY WITH ACCESSIBILITY
Repair and/or replace any sidewalk across the public street frontage(s) of the subject site that has become uneven, cracked or damaged and may constitute a tripping hazard.
Replace any curb and gutter across the public street frontage(s) of the subject site that has become uneven and has created areas where water can stand.
Right-of-way dedication required. A title report is required for verification of ownership. ALLEY WAY
Deed required prior to issuing building permit; 2-FOOT GRANT DEED REQUIRED, NOT EASEMENT. City Encroachment Permit Required. FOR ANY WORK NECESSARY IN THE PUBLIC RIGHT-OF-WAY
Insurance certificate with general & auto liability (\$1 million each) and workers compensation (\$1 million), valid business license, and appropriate contractor's license must be on file with the City, and valid Underground Service Alert # provided prior to issuing the permit. Contact Encroachment Tech. at 713-4414.
CalTrans Encroachment Permit required. CalTrans comments required prior to issuing building permit.
Contacts: David Deel (Planning) 488-4088; COURT ST IS STATE JURISDICTION, REFER TO
CALTRANS COMMENTS.
Landscape & Lighting District/Home Owners Association required prior to approval of Final Map.
Landscape & Lighting District will maintain common area landscaping, street lights, street trees and local
streets as applicable. Submit completed Landscape and Lighting District application and filing fee a min. of
75 days before approval of Final Map.
Landscape & irrigation improvement plans to be submitted for each phase. Landscape plans will need to comply with the City's street tree ordinance. The locations of street trees near intersections will need to comply with Plate SD-1 of the City improvement standards. A street tree and landscape master plan for all phases of the subdivision will need to be submitted with the initial phase to assist City staff in the formation of the landscape and lighting assessment district.
Grading & Drainage plan required. If the project is phased, then a master plan is required for the entire
project area that shall include pipe network sizing and grades and street grades. Prepared by registered civil engineer or project architect. All elevations shall be based on the City's benchmark network. Storm run-off from the project shall be handled as follows: a) directed to the City's existing storm drainage system; b) directed to a permanent on-site basin; or c) directed to a temporary on-site basin is required until a connection with adequate capacity is available to the City's storm drainage system. On-site basin: maximum side slopes, perimeter fencing required, provide access ramp to bottom for maintenance. <i>MAINTAIN EXISTING DRAINAGE, REPAIR WHERE NECESSARY.</i>
Grading permit is required for clearing and earthwork performed prior to issuance of the building permit. Show finish elevations. (Minimum slopes: A.C. pavement = 1%, Concrete pavement = 0.25%. Curb & Gutter = 0.20%, V-gutter = 0.25%)
Show adjacent property grade elevations. A retaining wall will be required for grade differences greater than 0.5 feet at the property line.
All public streets within the project limits and across the project frontage shall be improved to their full width, subject to available right of way, in accordance with City policies, standards and specifications.
1

Traffic indexes per city standards: Install street striping as required by the City Engineer. \boxtimes Install landscape curbing (typical at parking lot planters). Minimum paving section for parking: 2" asphalt concrete paving over 4" Class 2 Agg. Base, or 4" concrete pavement over 2" sand. Design Paving section to traffic index of 5.0 min. for solid waste truck travel path. Provide "R" value tests: each at Contacts: James Silva 747-1177 for Modoc, Written comments required from ditch company Persian, Watson, Oakes, Flemming, Evans Ditch and Peoples Ditch; Jerry Hill 686-3425 for Tulare Irrigation Canal, Packwood and Cameron Creeks; Bruce George 747-5601 for Mill Creek and St. John's River. Access required on ditch bank, 15' minimum Provide wide riparian dedication from top of bank. Show Valley Oak trees with drip lines and adjacent grade elevations.
Protect Valley Oak trees during construction in accordance with City requirements. A permit is required to remove Valley Oak trees. Contact Public Works Admin at 713-4428 for a Valley Oak tree evaluation or permit to remove. A pre-construction conference is required. Relocate existing utility poles and/or facilities. Underground all existing overhead utilities within the project limits. Existing overhead electrical lines over 50kV shall be exempt from undergrounding. Subject to existing Reimbursement Agreement to reimburse prior developer: Fugitive dust will be controlled in accordance with the applicable rules of San Joaquin Valley Air District's Regulation VIII. Copies of any required permits will be provided to the City. K If the project requires discretionary approval from the City, it may be subject to the San Joaquin Valley Air District's Rule 9510 Indirect Source Review per the rule's applicability criteria. A copy of the approved AIA application will be provided to the City. SIf the project meets the one acre of disturbance criteria of the State's Storm Water Program, then coverage under General Permit Order 2009-0009-DWQ is required and a Storm Water Pollution Prevention Plan (SWPPP) is needed. A copy of the approved permit and the SWPPP will be provided to the City.

Comply with prior comments. Resubmit with additional information. Redesign required.

Additional Comments:

- 1. Proposed new retail building will incur additional impact fees. Some impact fee credits will apply for demo of old building. Refer to page 3 for applicable fees.
- 2. A building permit is required, standard plan check and inspection fees apply.
- 3. Refresh all landscaping onsite. Install per new design layout.
- 4. A 2-foot alley dedication is required, site plan indicates a 2-foot easement which is incorrect. Provide grant deed prior to building permit issuance.
- 5. Parking lot layout does not comply with accessibility standards. There appears to be adequate width within proposed parking lot area to install City std typical 90 degree stalls. Van accessible stall should be relocated to adjacent to trash enclosure.
- 6. All improvements shall be installed from new right-of-way limits from alleyway.
- 7. Project will be required to update/modify or remove and replace existing alley drive approach at Race St. Refer to City commercial drive approach standards.
- 8. Replace in-kind all public improvements where demo work is to occur. All existing approaches to be demo'd if not being utilized by new project design layout.
- 9. Project to provide accessible path of travel from public sidewalk to building entrance.
- 10. The drive aisle between new sidewalk & covered entrance along west side of building and the existing canopy may not be adequate for Fire Emergency or Solid Waste vehicles. Provide additional details with civil drawings.
- 11. Any required backflow and fire devices to be installed on private property.
- 12. Project is required to connect to City sewer if not yet connected. Fees apply.

SUMMARY OF APPLICABLE DEVELOPMENT IMPACT FEES

Site Plan No: 21-170 RESUBMITTAL Date: 11/17/2021

Summary of applicable Development Impact Fees to be collected at the time of building permit:

(Preliminary estimate only! Final fees will be based on the development fee schedule in effect at the time of <u>building permit issuance</u>.)

(Fee Schedule Date:8/21/2021) (Project type for fee rates:RETAIL)

Existing uses may qualify for credits on Development Impact Fees. RETAIL + INFILL

FEE ITEM	FEE RATE
Groundwater Overdraft Mitigation Fee	
Transportation Impact Fee	\$15,391/1KSF X 0.75 X 3.12 CREDIT = TBD
Trunk Line Capacity Fee	\$26.40/1KSF TREATMENT PLANT FEE: \$58/1KSF
Sewer Front Foot Fee	TBD
Storm Drain Acq/Dev Fee	
Park Acq/Dev Fee	
Northeast Specific Plan Fees	
Waterways Acquisition Fee	
Public Safety Impact Fee: Police	
Public Safety Impact Fee: Fire	
Public Facility Impact Fee	\$586/1KSF X 3.12 CREDIT = TBD
Parking In-Lieu	

Reimbursement:

- 1.) No reimbursement shall be made except as provided in a written reimbursement agreement between the City and the developer entered into prior to commencement of construction of the subject facilities.
- 2.) Reimbursement is available for the development of arterial/collector streets as shown in the City's Circulation Element and funded in the City's transportation impact fee program. The developer will be reimbursed for construction costs and right of way dedications as outlined in Municipal Code Section 16.44. Reimbursement unit costs will be subject to those unit costs utilized as the basis for the transportation impact fee.
- 3.) Reimbursement is available for the construction of storm drain trunk lines and sanitary sewer trunk lines shown in the City's Storm Water Master Plan and Sanitary Sewer System Master Plan. The developer will be reimbursed for construction costs associated with the installation of these trunk lines.

Adrian Rubalcaba

City of Visalia Building: Site Plan Review Comments



NOTE: These are general comments and DO NOT constitute a complete plan check for your specific project Please refer to the applicable California Code & local ordinance for additional requirements.

\mathbf{X}	A building permit will be required.	For information call (559) 713-4444		
\times	Submit 1 digital set of professionally prepared plans and 1 set of calculations.	(Small Tenant Improvements)		
	Submit 1 digital set of plans prepared by an architect or engineer. Must comply with 2016 California Building Cod Sec. 2308 for conventional light-frame construction or submit 1 digital set of engineered calculations.			
	Indicate abandoned wells, septic systems and excavations on construction plans.			
\mathbf{X}	You are responsible to ensure compliance with the following checked items: Meet State and Federal requirements for accessibility for persons with disabilities.			
	A path of travel, parking and common area must comply with requirements for access f	or persons with disabilities.		
	All accessible units required to be adaptable for persons with disabilities.			
	Maintain sound transmission control between units minimum of 50 STC.			
	Maintain fire-resistive requirements at property lines.			
\boxtimes	A demolition permit & deposit is required.	For information call (559) 713-4444		
\mathbf{X}	Obtain required permits from San Joaquin Valley Air Pollution Board.	For information call (661) 392-5500		
\boxtimes	Plans must be approved by the Tulare County Health Department.	For information call (559) 624-8011		
	Project is located in flood zone* 🔲 Hazardous materials report.			
	Arrange for an on-site inspection. (Fee for inspection \$157.00)	For information call (559) 713-4444		
X	School Development fees. Commercial \$0.66 per square foot & Self-Storage \$.23 per sf	Residentjal		
	Park Development fee \$, per unit collected with building permits.			
	Additional address may be required for each structure located on the site.	For information call (559) 713-4320		
	Acceptable as submitted			
	No comments at this time			
	Additional comments: PROVIDE ACCESSI	PLE ROUTE TO THE		
	PUREICWAY. IF COMMERCIAL COCKING 18			
	PERFORMED SHALL REQUIRE	TYPE HOODAND		
	WORDUND GREASE INTERC			
	ACCESSIBLE FOUTE TO THE	ETRACH ENCLOSURE.		
	VALC	Signature 11/17/21		

Signature



- The Site Plan Review comments are issued as general overview of your project. With further details, additional requirements will be enforced at the Plan Review stage. Please refer to the 2019 California Fire Code (CFC), 2019 California Building Codes (CBC) and City of Visalia Municipal Codes.
- This item is a resubmittal. Please see comments from previous submittals.

Corbin Reed Fire Marshal



City of Visalia

Police Department

303 S. Johnson St.

Visalia, CA 93292

(559) 713-4370

Date : 11-15-21 Item: 3 Site Plan: 21-170 Name: Agent MCEWEN

SITE PLAN REVIEW COMMENTS

- \square No Comment at this time NO NEw
- Request opportunity to comment or make recommendations as to safety issues as plans are developed.
- Public Safety Impact Fee: Ordinance No. 2001-11 Chapter 16.48 of Title 16 of the Visalia Municipal Code Effective date – August 17, 2001

Impact fees shall be imposed by the City pursuant to this Ordinance as a condition of or in conjunction with the approval of a development project. "New Development or Development Project" means any new building, structure or improvement of any parcels of land, upon which no like building, structure of improvement previously existed. *Refer to Engineering Site Plan comments for fee estimation.

Not enough information provided. Please provide additional information pertaining to:

Territorial Reinforcement: Define property lines (private/public space).

Access Controlled / Restricted etc.:

Lighting Concerns:

☐ Traffic Concerns:

Surveillance Issues:

Line of Sight Issues:

Other Concerns:

SITE PLAN REVIEW COMMENTS

CITY OF VISALIA TRAFFIC SAFETY DIVISION

November 17, 2021

ITEM NO: 3	Revise and Proceed
SITE PLAN NO:	SPR21170
PROJECT TITLE:	Lee's Mini Mart
DESCRIPTION:	Building New Store -Demo Old Store
APPLICANT:	Sony Sing
OWNER:	SINGH LOVEJOT
APN:	094261026
LOCATION:	540 N COURT ST

THE TRAFFIC DIVISION WILL PROHIBIT ON-STREET PARKING AS DEEMED NECESSARY

No Comments

See Previous Site Plan Comments

Install Street Light(s) per City Standards.

□ Install Street Name Blades at Locations.

Install Stop Signs at Locations.

Construct parking per City Standards PK-1 through PK-4.

Construct drive approach per City Standards.

Traffic Impact Analysis required (CUP)

Provide more traffic information such as (see additional comments below). Depending on development size, characteristics, etc., a TIA may be required.

Additional traffic information required (Non Discretionary)

Trip Generation - Provide documentation as to concurrence with General Plan.

Site Specific - Evaluate access points and provide documentation of conformance with COV standards. If noncomplying, provide explanation.

Traffic Impact Fee (TIF) Program - Identify improvments needed in concurrence with TIF.

Additional Comments:

- Provide information on change (increase/decrease) in trips generated from new/proposed use compared . to prior use (loss of carwash and increase with c store). Change likely to be minimal, but confirmation needed. Provide supporting documentation. If minimal, then no further information and study will be required. Otherwise a category I traffic statement may be needed.
- For questions or clarification on traffic information required, contact Traffic Engineering, 559-713-4633.

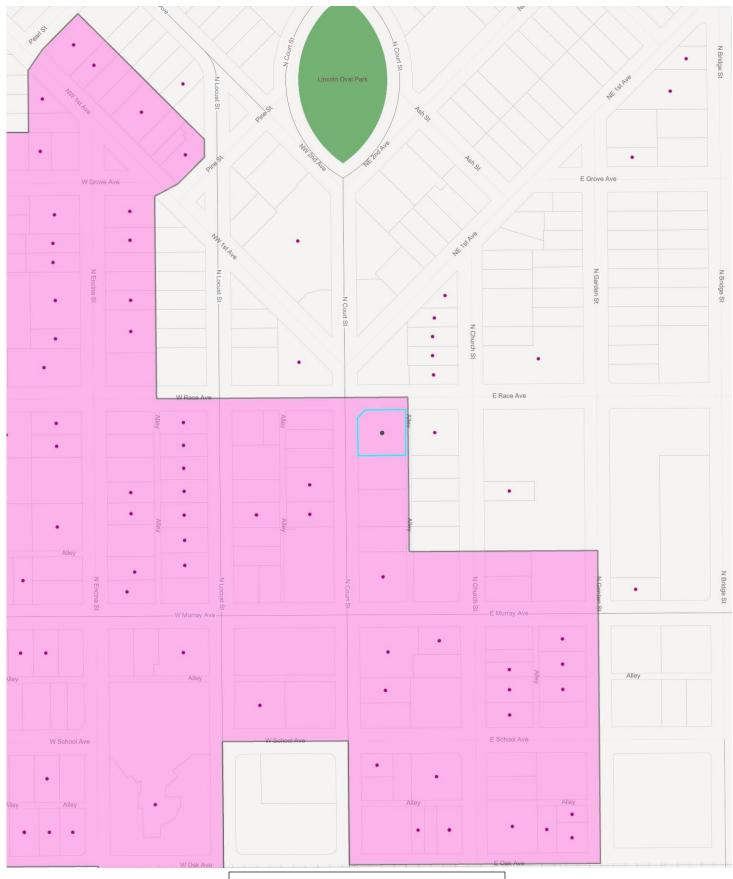
Leslie Blair Leslie Blair

	Editard Editiga, Sond Waste Sup	GIVISUI, JJJ"/ 13"4330	Tette	27
	Jason Serpa, Solid Waste Manag Edward Zuniga, Solid Waste Sup	er, 559-713-4533 ervisor 559-713-4338	Nathan Garza, Solid Waste,	559-713-4532
Comment	mment Solid Waste recommends rotating the enclosure west a few degrees to allow for direct STAB services from Court St. Customer to include dimensions in front of enclosure to verify the required 38' of clear space required. Solid waste services will be required to include trash, recycle, and organic collection services, per State of California's mandatory recycling laws (AB-341 & AB-1826). Enclosure gates are required and must open 180 degrees and clear all curbing. Cain bolts shall be included to secure gates when open.			3' of clear ollection gates are
XX	City ordinance 8.28.120-130 (effect construction debris unless transp franchise permittee for removal o	ported in equipment owned by of debris utilizing roll-off boxes	contractor or unless contract	ting with a
	Roll off compactor's must have a minimum of 53 feet clearance in f	clearance of 3 feet from any w front of the compactor to allow	vall on both sides and there m v the truck enough room to pro	ust be a ovide service.
XX	XX Must be a concrete slab in front of enclosure as per city standards, the width of the enclosure by ten(10) feet, minimum of six(6) inches in depth.			e by ten(10)
XX	Customer will be required to roll			_
	XX Enclosure will have to be designed and located for a STAB service (DIRECT ACCESS) with no less than 38' clear space in front of the bin, included the front concrete pad.			o less than
XX	Area in front of refuse enclosure			
XX	XX Bin enclosures are for city refuse containers only. Grease drums or any other items are not allowed to be stored inside bin enclosures.			llowed to be
	Cul - de - sac must be built per city standards.			
	Hammerhead turnaround must be built per city standards.			
XX	Bin enclosure gates are required			
XX	XX Paved areas should be engineered to withstand a 55,000 lb. refuse truck.			
	Area not adequate for allowing refuse truck turning radius of : Commercial 50 ft. outside 36 ft. inside; Residential 35 ft. outside, 20 ft. inside.			ft. inside;
	Drive approach too narrow for refuse trucks access. See comments below.			
	Inadequate number of bins to pro	ovide sufficient service. See co	omments below.	
	Bin enclosure not to city standar	rds double.		
	Location of bin enclosure not ac	ceptable. See comments below	v.	
	Type of refuse service not indica	ited.		
	Customer must provide combina	ation or keys for access to lock	ed gates/bins	
XX	ALL refuse enclosures must be F	R-3 OR R-4		
XX	Customer responsible for all cardboard and other bulky recyclables to be broken down before disposing of in recycle containers			re disposing
	Resubmittal required. See comm			
	Revisions required prior to subm	nitting final plans. See commer	nts below.	
	See comments below		November 17, 2021	
	No comments.		November 17, 2021	
3	CITY OF VISALIA LID WASTE DIVISION 336 N. BEN MADDOX VISALIA CA. 93291 713 - 4532 IMERCIAL BIN SERVICE	2117	70	



Aerial Map

540 N. Court Street



Historic District and Local Register Map

540 N. Court Street



REPORT TO THE CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE

HEARING DATE: July 13, 2022

PROJECT PLANNER: Cristobal Carrillo, Associate Planner Phone: (559) 713-4443 E-mail: <u>cristobal.carrillo@visalia.city</u>

SUBJECT: <u>Historic Preservation Advisory Committee Item No. 2022-19</u>: A request by Art Chiapa to install new fencing and signage on a site within the O-C (Office Conversion) Zone. The project site is located at 500 N. Willis Street (APN: 093-174-010).

STAFF RECOMMENDATION

Staff recommends that the Historic Preservation Advisory Committee (HPAC) approve HPAC Item No. 2022-19 as described in the findings and conditions of this report.

SITE DATA

The site is zoned O-C (Office Conversion) and contains an office building currently occupied by the Farley Law. The site is within the Historic District and is not listed on the Local Register of Historic Structures. The date of construction is between 1981 and 1982 according to Building Permit records.



PROJECT DESCRIPTION

The applicant is requesting approval to install the following improvements to the project site:

- 1. Installation of four- to five-foot-tall wrought iron fencing along the western and southern property boundaries of the project site. Fencing includes a rolling gate providing access to the parking lot and a gate providing access to the building entrance (Exhibit "B").
- 2. Installation of wrought iron security fencing at the southwest and northeast corners of the building. The security fencing is approximately six feet in height and contain gates for entry (Exhibit "C").
- 3. Installation of a freestanding wood sign, approximately four feet tall and 12 square feet in size (Exhibit "D").

All improvements have already been placed onsite. Aerial and Google Street View photographs confirm that all improvements were placed onsite between 2018 through 2022. Per City records, all improvements were placed without HPAC review or Building Permit issuance. The property owner was notified of the issue by Code Compliance staff in April 2022.

DISCUSSION

Development Standards

Fencing – The proposed height of the fence complies with height standards for fencing within the street side yard of a property within the O-C Zone. However, per City mapping systems, most of the fencing along the western property boundary is within the City right-ofway (see Figure 1 and Site Plan in

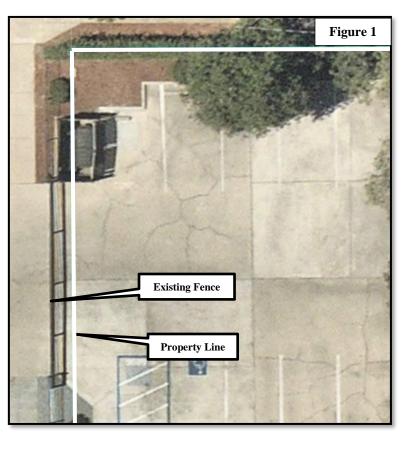
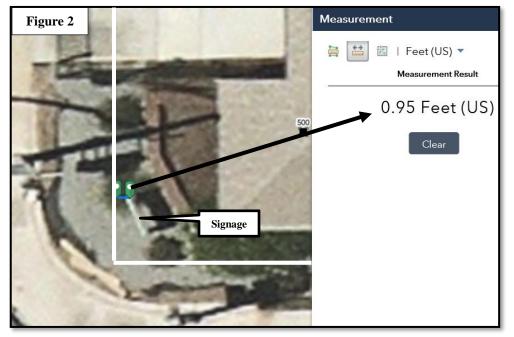


Exhibit "A"). Fencing would need to be relocated to the east to not encroach into the right-ofway. Alternatively, the City has recently allowed temporary encroachment of fencing using "license agreements", in which the City and property owner agree to allow encroachment into public rights of way until such time as improvement work requires removal/relocation at the owner's expense. Given the above, staff recommends inclusion of Condition of Approval No. 2 requiring the applicant to either relocate the fence east to the property line or enter into a license agreement with the City. If the latter option is chosen, the applicant will be required to enter into a license agreement prior to issuance of a Building Permit for the fencing.

Security Gates Security gates are located outside of required setback areas, and as such are subject to а larger height maximum (30 feet). Given the approximately six foot height of the security fencing, the proposal complies with all development standards.

Signage – The O-C Zone allows for freestanding signs of up to six feet in height. Since the sign is only four feet tall, all



height requirements of the O-C Zone will not be exceeded. However, Visalia Municipal Code Section 17.48.110 requires that all freestanding signs be setback at least five feet from a property line abutting a street. Per Figure 2, the signage is approximately one foot from the western property boundary. Staff recommends inclusion of Condition of Approval No. 3 requiring relocation of the freestanding sign to meet the requirements of the Sign Ordinance.

Architectural Compatibility

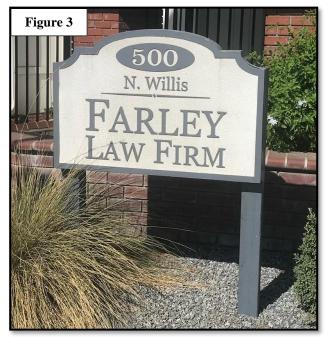
Fencing and Security Fencing – Section 17.56.100 of the Historic Preservation Ordinance provides the HPAC with criteria with which to evaluate exterior alterations to sites within the Historic District. The section notes that for "Walls of Continuity, physical ingredients such as brick walls, wrought iron fences, and evergreen landscape masses should be used to form continuous cohesive walls of enclosure along the street."

Wrought iron fencing as proposed by the applicant in Exhibits "B" and "C" is specifically called out within the Historic Preservation Ordinance as an acceptable "Wall of Continuity". Placement of wrought iron fencing assists in improving compatibility with the Historic District, which contains many sites employing wrought iron fencing. The material also compliments the office building, neither detrimentally obscuring the building exteriors nor altering existing features. Given the above, both the fencing and security fencing are considered appropriate for the project site and compatible with the adjacent streetscape and Historic District.

Signage – Per Visalia Municipal Code Section 17.56.050.C.4, the HPAC may approve, conditionally approve, or deny a sign application based upon the proposed design and/or materials. The monument sign is made of wood materials that similar to the office building exterior and common within the Historic District. The signage also contains ornamental shaping that evokes signage from previous eras. The signage is also considered consistent with the character of the building because it contains similar coloring. As such, staff recommends approval of the proposed sign design.

FINDINGS AND CONDITIONS

Staff recommends that the Committee approve HPAC Item No. 2022-19 based upon the following findings:



- 1. That the site is within the Historic District and is not listed on the Local Register of Historic Structures.
- 2. That the proposal is consistent with commercial uses in the Historic District.
- 3. That the proposal is consistent with the purposes and intent of the Historic Preservation Ordinance and Element.
- 4. That the proposal will not be injurious to the surrounding properties or character of the Historic District.

And subject to the following conditions:

- 1. That the proposal shall be developed in compliance with the site plan in Exhibit "A" and elevations in Exhibits "B", "C", and "D".
- 2. That the applicant shall either relocate the fencing so that it does not encroach into City of Visalia public right-of-way or enter into a license agreement with the City of Visalia to allow encroachment of the fence into the public right-of-way until such time as right-of-way improvements require relocation/removal of the fence. If the fence is to be relocated, the relocation shall occur prior to finalization of the Building Permit. If a license agreement is to be utilized, the agreement shall be executed and recorded with the Tulare County Recorder prior to issuance of a Building Permit for the project.
- 3. That the freestanding sign in Exhibit "D" shall be relocated so that it is a minimum five feet from any property line.
- 4. That the project shall undergo the appropriate City permitting process.
- 5. That any other exterior alterations to the site shall be brought before this Committee for review and approval prior to the issuance of any building permits and/or their installation or construction.
- 6. That all other City codes, ordinances, standards, and regulations shall be met.

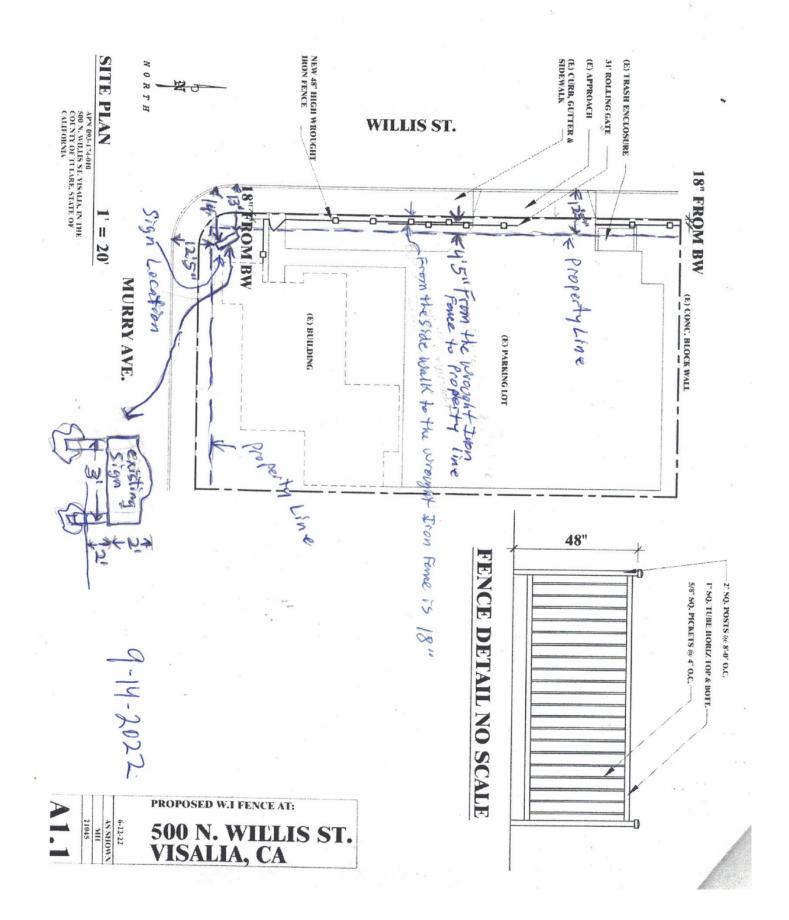
ATTACHMENTS

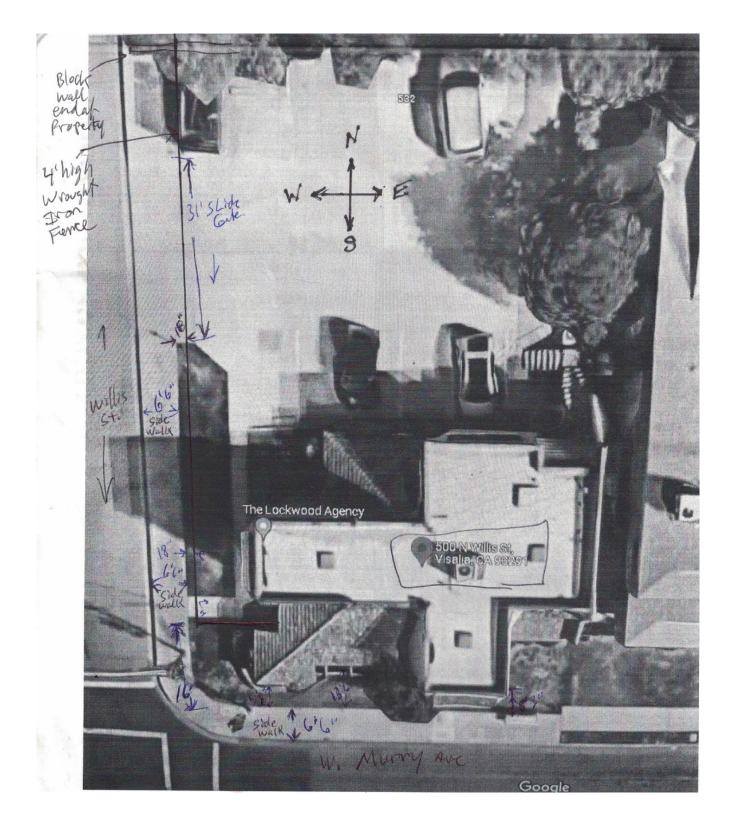
- Exhibit "A" Site Plan
- Exhibit "B" Proposed Fencing
- Exhibit "C" Proposed Security Gates
- Exhibit "D" Proposed Signage
- Exhibit "E" Building Elevations
- Aerial Map
- Historic District and Local Register Map

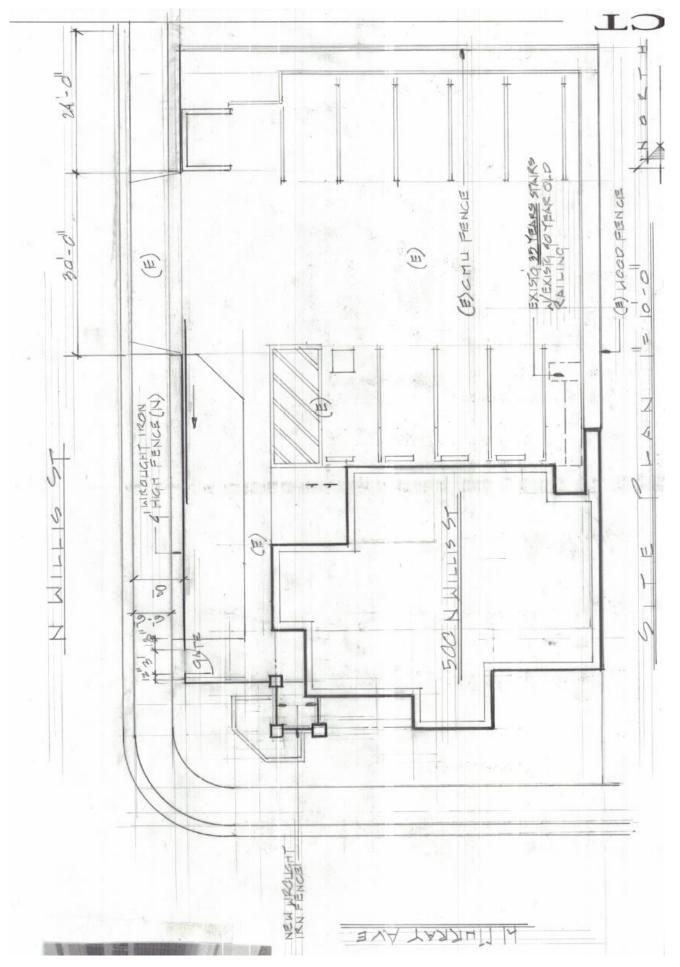
APPEAL INFORMATION

According to the City of Visalia Zoning Ordinance Section 17.56.060, an appeal to the City Council may be submitted within ten days following the date of a decision by the Historic Preservation Advisory Committee (HPAC). An appeal shall be in writing and shall be filed with the City Clerk at 220 N. Santa Fe Street. The appeal shall specify errors or abuses of discretion by the HPAC, or decisions not supported by the evidence in the record. The appeal form can be found on the city's website www.visalia.city or from the City Clerk.

EXHIBIT "A"







HPAC Item No. 2022-19 - New Fencing, Signage











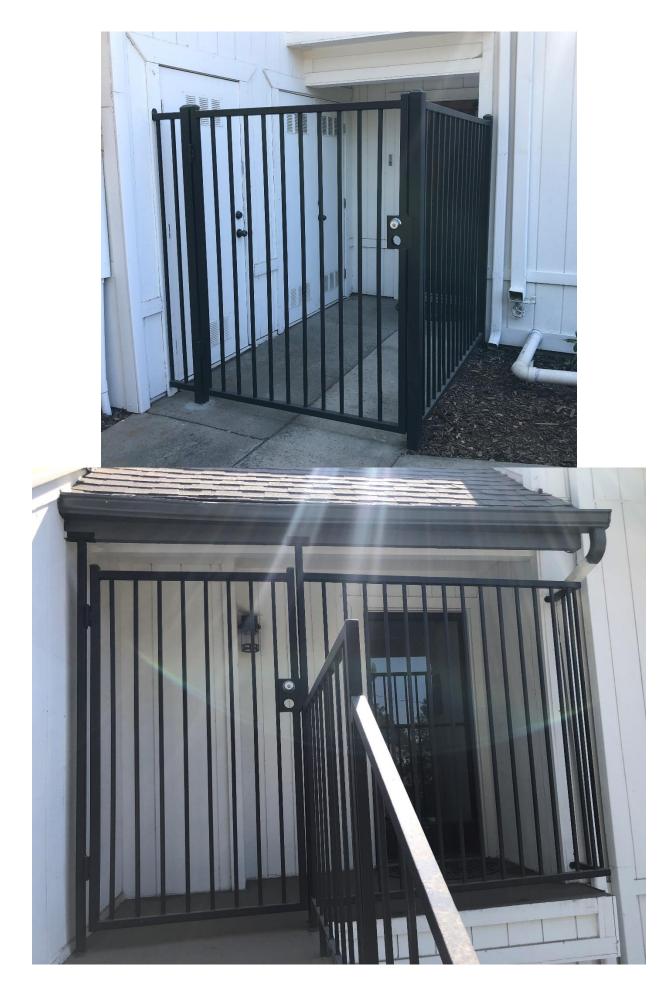
EXHIBIT "C"







HPAC Item No. 2022-19 - New Fencing, Signage



HPAC Item No. 2022-19 - New Fencing, Signage



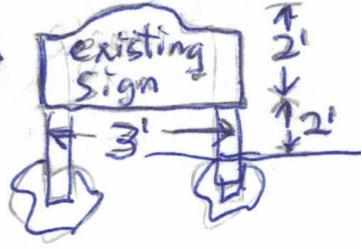


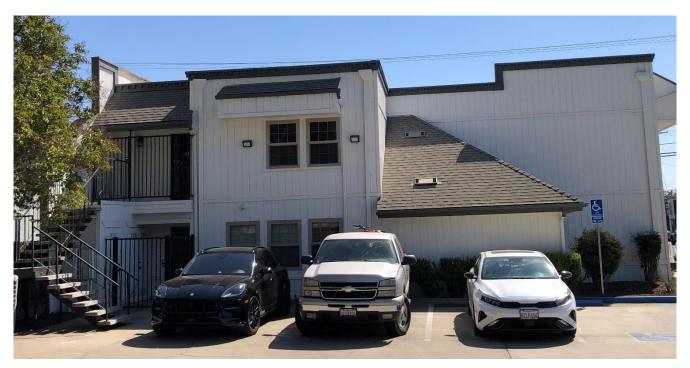
EXHIBIT "E"



South



West

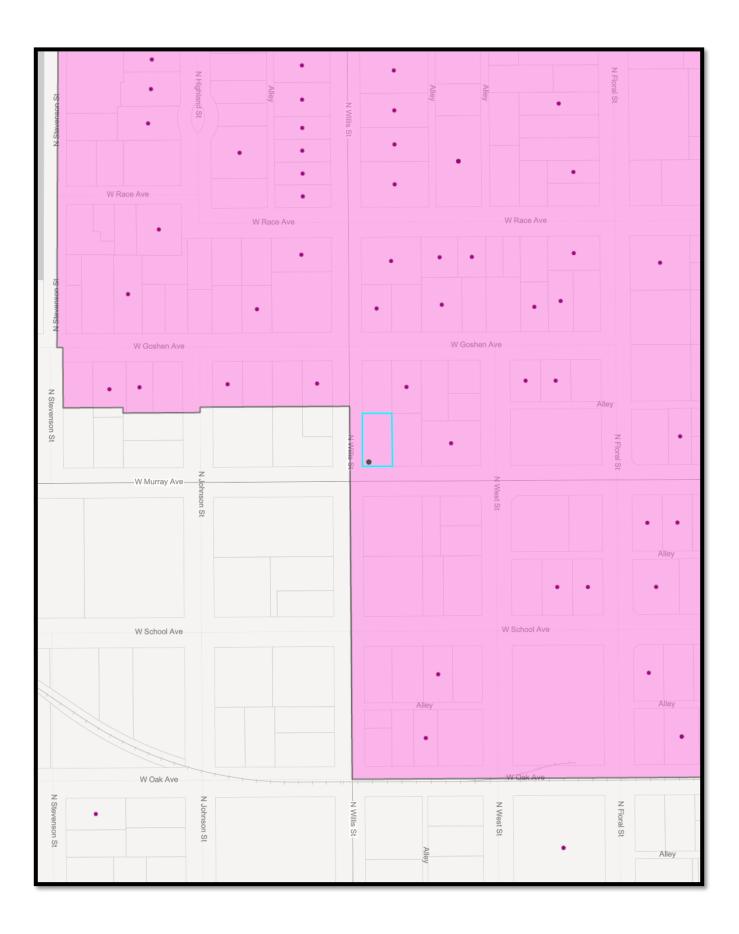


North



East







REPORT TO THE CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE

HEARING DATE: September 28, 2022

PROJECT PLANNER: Cristobal Carrillo, Associate Planner Phone: (559) 713-4443 E-mail: <u>cristobal.carrillo@visalia.city</u>

SUBJECT: <u>Historic Preservation Advisory Committee Item No. 2022-18</u>: A request by Dan Maxey for wall signage on a single-family residence in the R-1-5 (Single Family Residential, 5,000 sq. ft. minimum site area) Zone. The project site is located at 807 W. Noble Avenue (APN: 096-135-002).

STAFF RECOMMENDATION

Staff recommends that the Historic Preservation Advisory Committee (HPAC) approve the wall signage request, as described the in findinas and recommendations in this report.

SITE DATA

The site is zoned R-1-5 (Single Family Residential, 5,000 sq.

ft. minimum site area) and contains a single-family residence. The residence is a rental property owned by the project applicant.

The project site is located within the Historic District and is not listed on the Local Register of Historic Structures.

PROJECT DESCRIPTION

The applicant proposes placement of a seven square foot channel letter sign on the front gable of the residence, facing north towards Noble Avenue (see Exhibit "A"). Per the elevation provided in Exhibit "B", the sign will display the words "Noble House". The signage is currently onsite and was allowed to be placed via an administrative approval by City Staff, under the provisions of Visalia Municipal Code Section 17.48.030 (Exempt Signs). Under those provisions, "address signs" not exceeding two square feet in size can be placed without a Building Permit, and subsequently without HPAC review. Further investigation determined that the sign exceeded the size limitations of the Visalia Municipal Code, therefore triggering Building Permit and HPAC review.



DISCUSSION

Signage Standards

Within the R-1-5 Zone, "permanent non-commercial signage" is permitted with approval of a Building Permit, subject to a requirement that signage not exceed eight square feet in size. Per Exhibit "B", the signage is seven square feet, thereby meeting the size requirements of the Sign Ordinance.

Since there is no business onsite, nor record of a business sharing the "Noble House" name, the signage can also be presumed to be for non-commercial purposes. Conditions of Approval Nos. 1 and 2 are included requiring that the appearance of the sign be maintained depicted in as Exhibits "A" and "B"



and that appropriate permits be obtained for its placement (i.e., a Building Permit).

Architectural Compatibility

Visalia Municipal Code Section 17.56.050.C.4 permits HPAC review of signage requests in the Historic District. However, it limits review only to a signs design and/or materials, not it's proposed size or location.

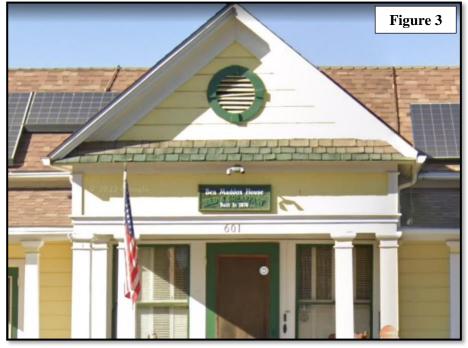
Staff notes that there are examples other of residential structures within the Historic District that feature name signage on the building exterior. Examples include the duplex at 641 S. Watson Street (see Figure 1),



which exhibits channel letter signage containing the words "Rotary Respite House – Al's Place" along the Watson Street frontage, and "Rotary Respite House – Sharon's Place" along the Myrtle Avenue frontage. The residences at 601 and 631 N. Encina Street similarly contain signage denoting the name of the structure (Figure 2 – Spaulding House, and Figure 3 – Ben

Maddox House). As such, the signage is considered compatible with other structures in the Historic District.

While the signage does hold a prominent place at the front exterior of the residence. it does not detrimentally affect the historic character of the residence. Physical attributes such as the large porch, segmented windows, and thin wood siding are still visible. such As the architectural elements of the structure are largely preserved.



Though no information has been provided by the applicant, the signage appears to be made of wood materials, similar to the residence itself.

Public Comment

Public comment in opposition to the proposal was provided by Irene Lapin, owner of the residence at 803 W. Noble Avenue (see Exhibit "C"). Lapin believes that the signage lends a commercial look to the neighborhood, and that the use onsite may relate to the Noble House Dental Group business located at 235 W. Noble Avenue, further to the east of the project site.

Staff notes that the type of signage proposed is not uncommon in the Historic District, and that no connection could be found between the property owner and the Noble House Dental Group. Per GIS mapping systems, the project site and the Noble House Dental Group site are owned by separate entities. The applicant's name is also not listed on any Business License records for the existing business.

FINDINGS AND CONDITIONS

Staff recommends that the Committee recommend approval of HPAC Item No. 2022-18 to the Visalia Planning Commission, based upon the following findings:

- 1. The site is within the Historic District and is not listed in the Local Register of Historic Structures.
- 2. That the proposal is consistent with the residential uses in the Historic District.
- 3. That the proposal is in keeping with the purpose and intent of the Historic Preservation Element and Ordinance.
- 4. That the proposal will not be injurious to the surrounding properties or character of the Historic District due to the presence of similar signage on other structures within the Historic District.

And subject to the following conditions:

- 1. That the project shall be developed in substantial compliance with the site plan in Exhibit "A" and Sign Elevations in Exhibit "B".
- 2. That the project undergoes the appropriate City permitting process.

- 3. That any significant changes to the exterior of onsite structures be brought back to the Historic Preservation Advisory Committee prior to the issuance of a Building Permit.
- 4. That all other City codes and ordinances be met.

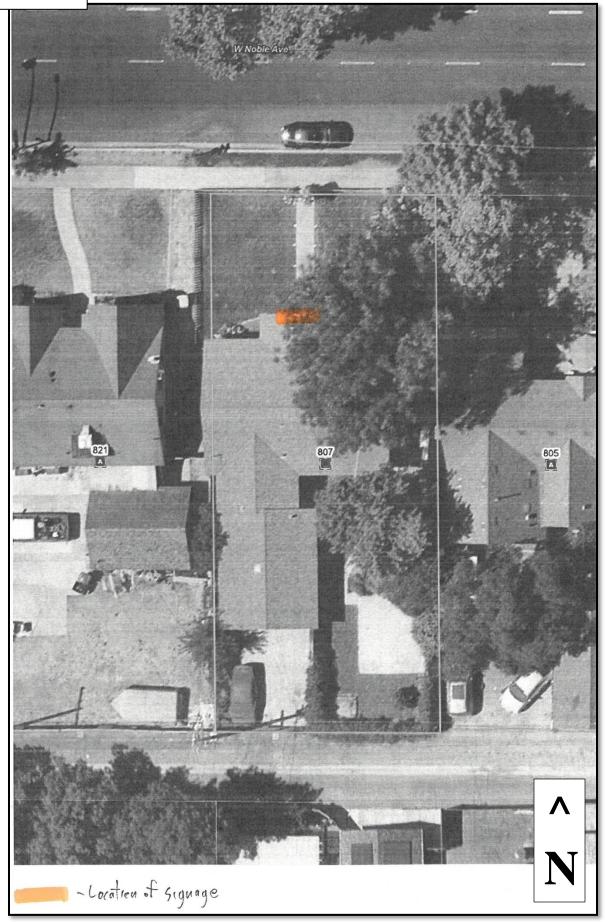
Attachments

- Exhibit "A" Site Plan
- Exhibit "B" Signage Elevation
- Exhibit "C" Public Comment
- Aerial Map
- Historic District and Local Register Map

APPEAL INFORMATION

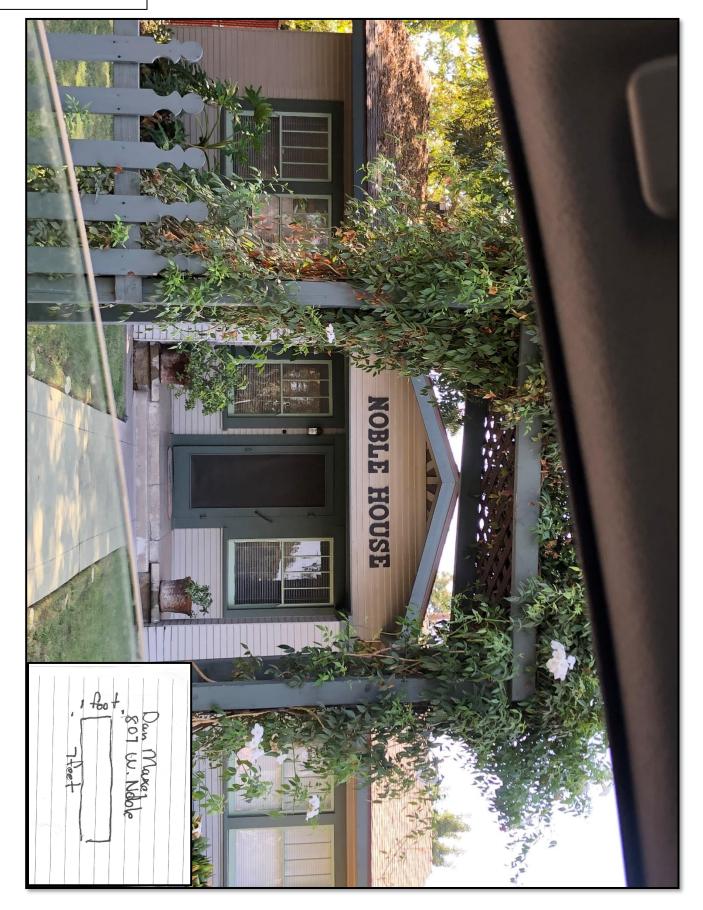
According to the City of Visalia Zoning Ordinance Section 17.56.060, an appeal to the City Council may be submitted within ten days following the date of a decision by the Historic Preservation Advisory Committee (HPAC). An appeal shall be in writing and shall be filed with the City Clerk at 220 N. Santa Fe Street. The appeal shall specify errors or abuses of discretion by the HPAC, or decisions not supported by the evidence in the record. The appeal form can be found on the city's website www.visalia.city or from the City Clerk.

EXHIBIT "A"



HPAC Item No. 2022-18 - 807 W. Noble Avenue - Wall Signage

EXHIBIT "B"





Signage at 807 W. Noble Avenue public comment		
IRENE LAPIN <i-lap-land@comcast.net></i-lap-land@comcast.net>	$ \ \ \ \ \ \ \ \ \ \ \ \ \$	
To • Cristobal Carrillo	Sat 09/17/2022 1:36 AM	
See? I didn't even know the codes in this regardbut something definitely felt shady so I persisted. Surprised none of you noticed that signage before I did. So if and when this is taken up at your next meeting, and I'm unable to be present, please share the following "public comment" from me:		

1. I object to the homeowner's signage because it lends a <u>cheap</u>, <u>commercial</u> look to a neighborhood that's clearly <u>residential</u>.

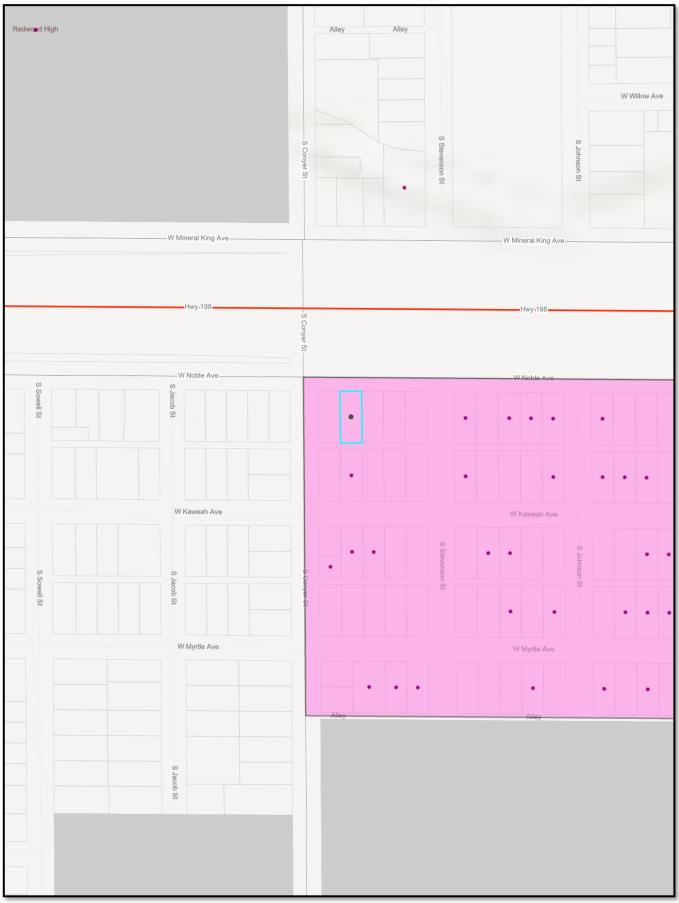
2. A few blocks east there's a commercial building named *Noble House Dental*. The homeowner's sign looks as if it might be connected with that business.

Thank you, Irene Lapin, owner at 803 West Noble Avenue

Aerial Map



Historic District and Local Register Map





REPORT TO THE CITY OF VISALIA HISTORIC PRESERVATION ADVISORY COMMITTEE

HEARING DATE: September 28, 2022

PROJECT PLANNER: Kenneth O'Leary, Hourly Employee Phone: (559) 713-4443 E-mail: kenneth.oleary@visalia.city

SUBJECT: <u>Historic Preservation Advisory Committee Item No. 2022-17</u>: A request by Felimon Carrasco for a Conditional Use Permit to establish a single-family residence in the D-MU (Downtown Mixed Use) Zone. The project site is located at 216 E. School Avenue (APN: 094-272-007).

STAFF RECOMMENDATION

Staff recommends that the Historic Preservation Advisory Committee (HPAC) recommend approval of the Conditional Use Permit to the Visalia Planning Commission.

SITE DATA

The site is zoned D-MU (Downtown Mixed Use) and contains an office space. The previous occupant was Sacred Mountain Massage, whose business closed permanently in 2016. Since 2016, the site has remained vacant.

The project site is located within the

Historic District and is not listed on the Local Register of Historic Structures.

PROJECT DESCRIPTION

The applicant proposes to permit residential use of an existing office space. Per the project application, the office space will be converted into a residence for the property owner to live in or rent on a short-term or long-term basis. Per the Site Plan (Exhibit "A") there will be no change to the height, spacing, walls, landscaping, setbacks, or front elevations of the building. There will be no exterior alterations or signage proposed for the existing residence. The Floor Plan (Exhibit "B") provides details about the building's interior, which shows that the existing office space will be converted into bedrooms and living space if the Conditional Use Permit (CUP) is approved.

DISCUSSION

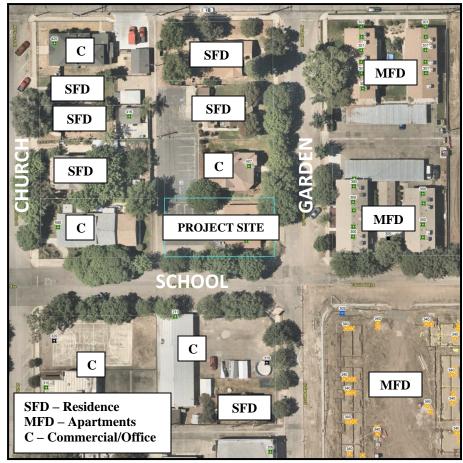
Zoning actions such as a CUP require a recommendation from the HPAC to the Visalia Planning Commission. Per the Historic Preservation Ordinance, the HPAC may recommend approval, conditional approval, modification, or disapproval of an application based upon the



expected impact of the proposed zoning action on the historic or architectural significance of the affected structure, neighborhood, or the entire Historic District. Staff's recommendation to the HPAC is based on the considerations listed below.

Land Use Compatibility

Residential units are "conditionally permitted" for use in the D-MU Zone, requiring approval of a CUP via a public hearing with the Visalia Planning Commission. The surrounding area consists primarily of office and residential uses, with the George McCann Memorial School located approximately 300 feet to the north. Single family residences are located three parcels north of the project site (415 N. Garden Street) and northwest of the project site, along N. Church Street. Multifamily apartments are also located immediately to the east. As such, the residential use of the site is compatible with the surrounding area.



Potential impacts from the permanent or short-term rental of the structure to tenants in and of itself is not expected to negatively affect neighboring uses or the historic character of the home and Historic District. Apartments and other single-family homes that serve as rental properties have historically functioned in harmony with other uses in the neighborhood. The City allows for short-term rentals in residential zones, so long as the property owner obtains a Business License to conduct the use. Condition of Approval No. 4 is included requiring the applicant to obtain a Business License should the residence be rented to tenants in the future.

Architectural Compatibility

The building's change of use will have no effect on the architectural compatibility of the site within the Historic District. Per the property owner's HPAC Application, the property will maintain the existing log siding and original metal window frames (See Exhibit "C"). The applicant indicates there will be no change to the existing roof on the property. Since the appearance of the residence will remain in its current condition, the proposal is compliant with the goals of the Historic Preservation Ordinance. Condition No. 2 has been included requiring the applicant undergoes the appropriate permitting process for each aspect of the proposal. This includes obtaining a Conditional Use Permit for residential use of the project site. Condition No. 3 has also been included, requiring additional HPAC review in instances where substantial changes to the use and/or exterior of onsite structures are proposed.

FINDINGS AND CONDITIONS

Staff recommends that the Committee recommend approval of HPAC Item No. 2022-17 to the Visalia Planning Commission, based upon the following findings:

- 1. The site is within the Historic District and is not listed in the Local Register of Historic Structures.
- 2. That the proposal is in keeping with the purpose and intent of the Historic Preservation Element and Ordinance.
- 3. That the proposal will not be injurious to the surrounding properties or character of the Historic District due to its compatibility with the surrounding area.
- 4. That the Conditional Use Permit request for the residential use is consistent with the Zoning Ordinance, Historic Preservation Element, and Historic Preservation Ordinance.

And subject to the following conditions:

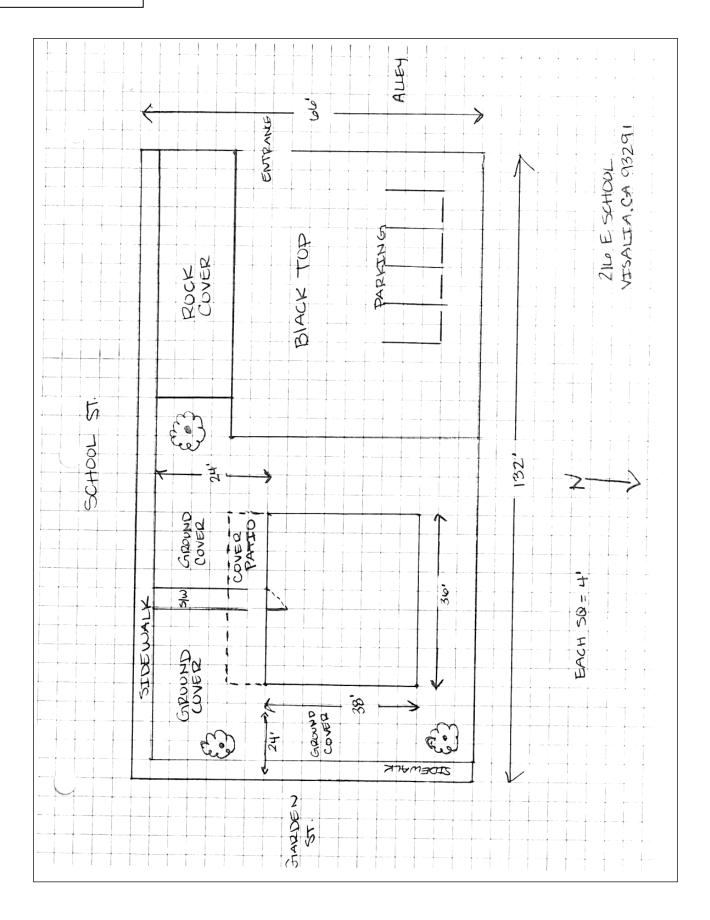
- 1. That the project shall be developed in substantial compliance with the site plan in Exhibit "A", Floor Plan in Exhibit "B", and Building Elevations in Exhibit "C".
- 2. That the project undergoes the appropriate City permitting process.
- 3. That any significant changes in the operation of the proposed use, or any changes to the exterior of onsite structures, be brought back to the Historic Preservation Advisory Committee prior to any review by the Planning Commission and/or issuance of a Building Permit.
- 4. That the applicant shall obtain a Business License prior to use of the residence for short and/or long-term rental purposes.
- 5. That all other City codes and ordinances be met.

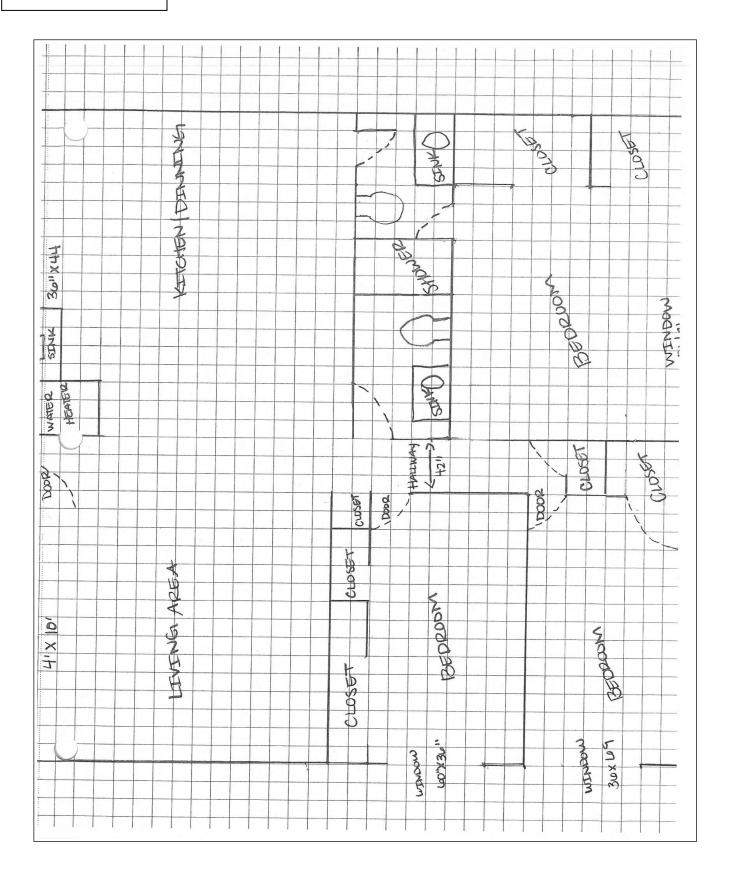
Attachments

- Exhibit "A" Site Plan
- Exhibit "B" Floor Plan
- Exhibit "C" Building Elevations
- Aerial Map
- Historic District and Local Register Map

APPEAL INFORMATION

According to the City of Visalia Zoning Ordinance Section 17.56.060, an appeal to the City Council may be submitted within ten days following the date of a decision by the Historic Preservation Advisory Committee (HPAC). An appeal shall be in writing and shall be filed with the City Clerk at 220 N. Santa Fe Street. The appeal shall specify errors or abuses of discretion by the HPAC, or decisions not supported by the evidence in the record. The appeal form can be found on the city's website www.visalia.city or from the City Clerk.







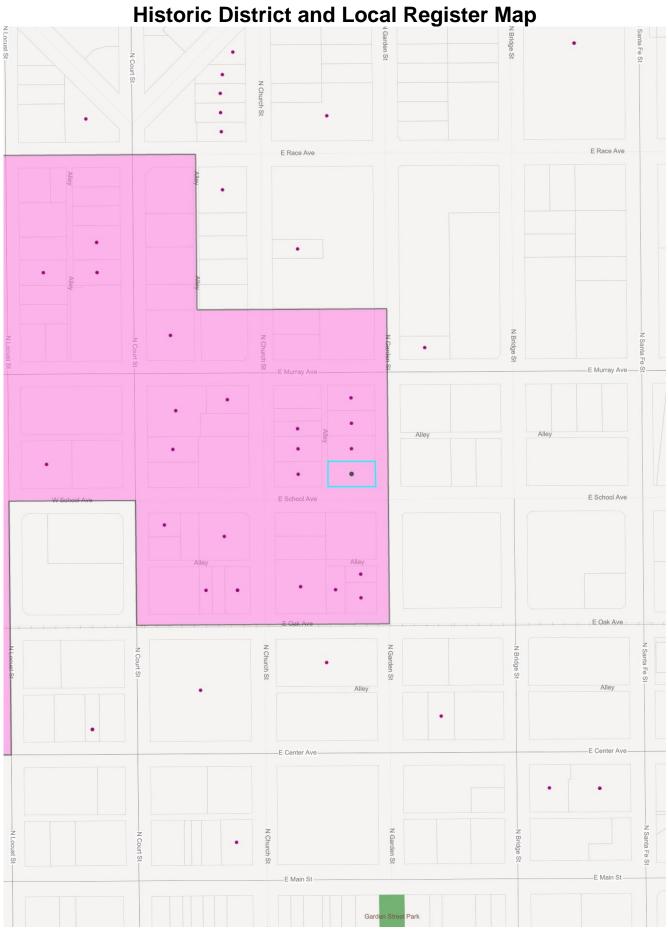




Aerial Map



HPAC Item No. 2022-17 – 216 E. School Avenue – Establish Residence in D-MU Zone



HPAC Item No. 2022-17 – 216 E. School Avenue – Establish Residence in D-MU Zone

Cristobal:

Thank you so much for overseeing this very interesting and informative committee. I have enjoyed the projects and the members very much.I currently have several community fundraisers that are taking up my time and I don't feel I can give HPAC the attention it warrants. Thank you again,

Marilynn

Sent from my iPhone