SITE PLAN REVIEW AGENDA

3/30/2022 - 9:00 A.M. Conference Room #4 315 E. Acequia Avenue

ITEM NO: 1 Resubmit

SITE PLAN NO: SPR22019

PROJECT TITLE: The Woodlands
DESCRIPTION: Outdoor Venue
APPLICANT: Sam Ramirez

OWNER: 7TEN PROPERTIES LLC

APN: 085630003

LOCATION:

ITEM NO: 2 Resubmit SITE PLAN NO: SPR22046

PROJECT TITLE: Stock Five Holdings - Starbucks

DESCRIPTION: Proposing a 1858 sf Coffee Shop with 24 Hour Drive-thru and Covered Patio to be located in the Camer

Creek Marketplace (C-MU)

APPLICANT: Rick Schuil

OWNER: CAMERON CREEK MARKETPLACE LLC

APN: 126870042

LOCATION: SWC of Caldwell & Court St

ITEM NO: 3 Resubmit SITE PLAN NO: SPR22047

PROJECT TITLE: Smokin' Barrel Firearms

DESCRIPTION: Proposed 27 Shooting Lanes, a Firearms Educations Classroom, Lounge with Outdoor Patio. (C-MU)

APPLICANT: Eric McConnaughey
OWNER: C R S FARMING LLC

APN: 078210023

LOCATION: Inside The Village at Willow Creek Sopping Center on North Demaree

ITEM NO: 4

SITE PLAN NO: SPR22049

PROJECT TITLE: Northern St. Johns Residential Community

DESCRIPTION: Proposed 1 acre - 2.5 acres Lots on 67 gross acres. (X)

APPLICANT: Molly Baumeister
OWNER: MALHI FARMS
APN: 079072005

079071014

LOCATION: Road 132 SW Corner of Karolina Dr. &Road 132

ITEM NO: 5

SITE PLAN NO: SPR22050

PROJECT TITLE: Graham & Associates Office TI

DESCRIPTION: Tenant Improvement to (E) Office Bldg. (O-PA)

APPLICANT: Jason Scott

OWNER: BIG LUCKY FARMS LLC

APN: 085460023

LOCATION: 1041 N DEMAREE ST

SITE PLAN REVIEW AGENDA

3/30/2022 - 9:00 A.M. Conference Room #4 315 E. Acequia Avenue

ITEM NO: 6

SITE PLAN NO: SPR22051

PROJECT TITLE: Pace International

DESCRIPTION: New location in Approximately 50,000 sf of existing building. (I)

APPLICANT: Randy Goodson

OWNER: CALIFORNIA OPPORTUNITY FUND I

APN: 077200011

LOCATION: 7435 W SUNNYVIEW AVE



Product of Acoustiblok INC







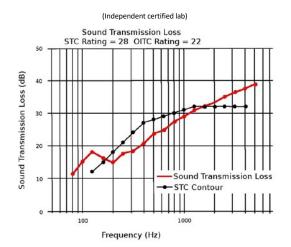
North America Office Acoustiblok, Inc. 6900 Interbay Boulevard Tampa, FL 33616 USA Phone: 813-980-1400 Fax: 813-549-2653 www.acoustiblok.com sales@acoustiblok.com

Acoustifence Benefits and Specifications

- The material itself is lab tested STC value of 28, which represents over an 80% reduction in sound to the human ear. (Your results will be <u>less</u> as sound reflects off all surrounding materials or structures, i.e, buildings, trees, etc., and is relative to how high and wide your fence is.
- Acoustifence is unique in that it is free of Toxic Barium.
- Works extraordinarily well at blocking direct line of sight sound.
- Far less sound reflected than solid walls. At very low frequencies it actually tends to absorb noise as much as 75% (see NRC graph).
- Installed or removed in less than one hour.
- To store, Acoustifence easily rolls up like a carpet into 12 in. roll.
- Very UV resistant and does not support mold.
- Virtually indestructible, very resilient material.
- 100% recyclable & Comprised of 100% recycled materials.
- · Will accept most paint finishes.
- Includes 80, 14 in. heavy duty 100 lb. stainless steel ties.
- Can blend in with any background using our Acoustifence-Landscapes_®.or easily painted.
- High strength reinforced edges.
- Spray paint graffiti easily removed.

Material Specifications - Part # "Acoustifence 6x30 Industrial"

Acoustical Rating	STC 28 / OITC 22 (NRC of .78 @ 40 HZ)	
Size	6 ft. (1.83m) x 30 ft. (9. 14m) x 0.125 in .(3mm) 180 ft² (16.72m²)	
Weight	Approx. 185 lbs. (84Kg)	
Fastening	Black brass grommets every 6 in. (152mm) along top edge with four grommets spaced along the bottom edge, stainless steel cable ties included. Commonly installed horizontally. 440 LBS tensile strength reinforced edges.	
Color Black or Green		
(This is an industrial product and minor surface blemishes are a possibility.)		

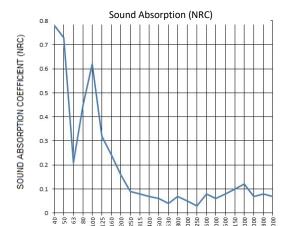






(Independent lab test results indicates an amazing NRC of .78 at the low frequencies of 40 HZ)

(Independent certified lab)



Frequency (Hz)

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Acoustifence® Acoustical Test Data

Performed by an Independent Certified Test Lab <u>in the Lab</u> (Outdoor results will be <u>less</u> depending on environment.)

Specimen Area: 6.0 Sq. Ft. Specimen: Acoustifence Sound Barrier Material

Filler Area: 134.0 Sq. Ft. **Operator:** W. Green

	Bkgrd	Absorp	Source	Receive	Filler	Specimen
Temp F	73.9	74.0	73.1	73.9	73.1	73.7
R. H. %	65.7	65.7	63.3	65.7	61.4	65.1

Freq (Hz)	Bkgrd SPL (dB)	Absorp (Sabines / Sq. Ft.)	Source SPL (dB)	Receive SPL (dB)	Filler TL (dB)	Specimen TL (dB)	95% Conf Limit	No. of Defici- encies	Trans Coef Diff
80	43.0	52.5	84.2	63.7	36.3	11	2.54	0	11.7
100	39.2	59.1	87.7	62.9	40.3	15	3.77	0	12.0
125	47.4	55.9	91.5	63.7	47.5	18	2.02	0	15.9
160	43.4	50.4	94.2	68.8	46.2	16	1.06	0	16.5
200	43.0	54.9	97.9	73.5	49.6	15	0.80	3	21.3
250	35.8	53.0	99.3	72.2	51.0	18	1.12	3	19.8
315	33.7	57.2	95.7	67.5	54.0	18	0.53	6	22.1
400	33.3	56.0	95.0	64.6	58.4	21	0.78	6	24.3
500	31.6	56.3	98.8	65.4	60.5	24	0.30	4	23.4
630	25.1	57.7	101.5	66.9	65.2	25	0.53	4	26.9
800	25.2	59.9	101.3	63.8	67.4	27	0.54	3	26.4
1000	23.2	62.6	101.0	61.9	72.2	29	0.49	2	29.8
1250	23.8	69.4	105.1	63.7	78.0	31	0.28	1	33.8
1600	20.1	70.2	111.4	68.6	81.8	32	0.22	0	36.3
2000	15.0	76.3	107.4	63.2	79.9	33	0.22	0	33.2
2500	7.5	86.9	105.9	59.3	74.8	35	0.23	0	26.3
3150	8.4	102.0	106.6	58.0	77.8	36	0.33	0	28.0
4000	7.7	124.9	105.6	55.0	81.1	37	0.33	0	30.2
5000	8.1	162.8	104.1	51.0	81.0	39	0.36	0	28.7

STC Rating = 28 (Sound Transmission Class) Deficiencies = 32 (Number of deficiencies versus contour curve)

Don't like the look?

We have hundreds of beautiful PVC photo (Acoustiblok Landscapes) to hang over the Acoustifence. (see part # AFLSSV6X30)





Before

Information herein is, to the best of our knowledge and belief, accurate. However, since conditions of handling and use are beyond our control, we make no guarantee of results and assume no liability for damages incurred by the use of this material/product. All material/products may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. Final determination of suitability of this material/product is the sole responsibility of the user. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose or any nature are made hereunder with respect to the information contained herein or the material/product to which the information refers. It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations. Specifications subject to change without notice.





Product Name

AcoustiFence® Noise Reducing Fences

For Manufacturer Info:

Contact:

Acoustiblok, Inc.
6900 Interbay Boulevard
Tampa, FL 33616
Call - (813) 980-1400
Fax - (813) 549-2653
Email - sales@acoustiblok.com
www.acoustiblok.com

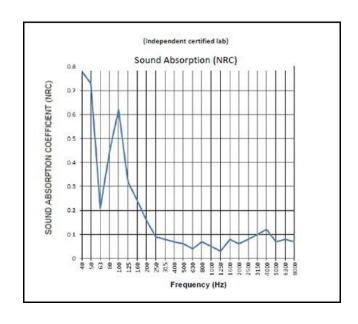
Product Description

Basic Use

AcoustiFence was originally developed by Acoustiblok, Inc. for noise isolation on offshore oil rigs, but has since proven successful in many other demanding outdoor settings, such as construction sites, commercial/industrial facilities, and residential communities.

AcoustiFence Noise Reducing Fences

AcoustiFence is a unique, heavy-mineral filled, barium free, viscoelastic acoustical material that is made in the U.S.A. Unlike fences or shrubs, this material does extraordinarily well in blocking direct sound, and a unique characteristic of the material sets it apart from other sound barriers when dealing with very low frequencies.



Sound Absorption Test Results

Benefits:

- Effectively reduces exterior noise
- Easy to install
- Resistant to UV, dirt and water
- Resistant to corrosion, mold and mildew





Product Name

AcoustiFence® Noise Reducing Fences

AcoustiFence Noise Reducing Fences continued...

In frequencies of 50Hz and below, the heavy limp AcoustiFence material actually begins to vibrate from low frequency sound waves. In essence it is transforming these low frequency sound waves into mechanical movement and internal friction energy. Laboratory tests indicate that this transformation process inhibits these lower frequencies from penetrating AcoustiFence, reducing their level by over 60 percent relative to the human ear. In addition, AcoustiFence becomes an absorbent material in these frequencies with test results show an NRC (noise reduction coefficient) as high as 0.78 (with 1.00 being the max). As such it is clear that AcoustiFence not only reduces sound as a barrier, but also acts as an acoustical absorbent material in very low frequencies, as opposed to reflecting those frequencies back like most other barriers. It is worth noting that lead sheets (which are toxic) work in the same manner.

Green AcoustiFence has the same sound deadening properties and features as our original black AcoustiFence. In addition, this new version features advanced reinforced edging and stainless steel cable ties. Made and sourced in the USA, It comes in 6x30 foot sections and is one of the most effective first steps in reducing noise for industrial, commercial and residential projects.

Green AcoustiFence

One of Acoustiblok's most popular products, designed as an advanced sound barrier that easily attaches to most types of fencing, is now available in a new green shade that easily blends into the environment. This makes it ideal for landscaping projects, residential home use and any outdoor applications where blending into the natural foliage is a concern.





Product Name

AcoustiFence® Noise Reducing Fences

Sound Transmission Class (STC)

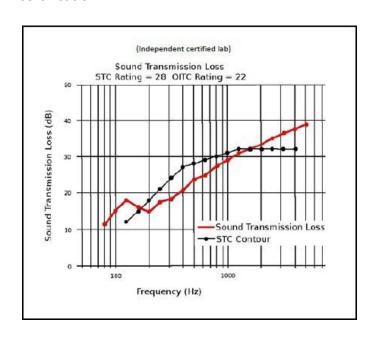
Sound Transmission Class (STC) is a single number that represents the sound blocking capacity of a partition such as a wall or ceiling.

STC numbers are often called out in architectural specifications, to assure that partitions will reduce noise levels adequately. For performance similar to laboratory test numbers, it is necessary to adhere closely to the construction materials and techniques used in the tested partition.

STC is calculated by comparing the actual sound loss measured when 16 test frequencies pass through a partition, with fixed values for each STC level. The highest STC curve that the measured sound loss numbers fit under, determines the STC rating of the partition.

STC calculations emphasize sound frequencies that match the human voice. A high STC partition will block the sound of human speech and block noise that interferes with human speech. To estimate high and low frequency performance, consult the Sound Transmission Loss graph included in STC test reports. Impact Insulation Class (IIC) measure transmitted impact noise and are specified for floor-ceiling assemblies only.

Acoustical test reports for numerous wall and floor/ceiling designs are available from Acoustiblok on request. All our test data is taken directly from independent 3rd party laboratories under NVLAP certification.



Sound Transmission Loss Test Results

Product Data Sheet



Product Name

AcoustiFence® Noise Reducing Fences

Physical Properties

- Barium free
- Minimum STC 28 per ASTM E90-02 & ASTM E413-87
- Minimum sound attenuation 24 dBA @ 100Hz & 16dBA @ 40Hz
- Size 6 ft.(1.83m) x 30 ft.(9.14m) x 0.125 in. (.3mm) 180 ft² (16.83m²)
- Color black or green
- High UV resistance
- Heat tolerance: 200°F (93°C) for 7 days, less than 1% shrinkage with no deformation.
- Do not unroll or flex frozen material. Properties not affected by freeze/thawcycles.
- No fungal or algal growth and no visible disfigurement, per ASTM D3273 and ASTM D3274 (rating=10)
- Tensile Strength min. 510 PSI
- Weight per section: 185 lbs. (84Kg)

Material Specifications - Part # "Acoustifence 6x30 Industrial"

Acoustical Rating	STC 28 / OITC 22		
Size	6 ft. (1.83m) x 30 ft. (9. 14m) x 0.125 in .(3mm) 180 ft² (16.72m²)		
Weight	185 lbs. (84Kg)		
Fastening	Black brass grommets every 6 in. (152mm) along top edge with four grommets spaced along the bottom edge. Commonly installed horizontally.		
Color Black			
(This is an industrial product and minor surface blemishes are a possibility.)			



6900 Interbay Blvd.
Tampa, Florida USA 33616
Telephone: (813)980-1400
www.Acoustiblok.com
sales@acoustiblok.com

Information herein is, to the best of our knowledge and belief, accurate. However, since conditions of handling and use are beyond our control, we make no guarantee of results and assume no liability for damages incurred by the use of this material/product. All material/products may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards are that exist. Final determination of suitability of this material/product is the sole responsibility of the user. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose or any nature are made hereunder with respect to the information contained herein or the material/product to which the information refers. It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations. Specifications subject to change without notice.

- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-



This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present -

- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -

	Project/Business Name: THE WOODLANDS	Date: 3-23-22	
_	Project Description: OUTDOOR VENUE		
ATION			
DRMA	Site Plan Review Resubmittal: Yes No Site Plan Review Resubmittal, Previous Site Plan Review Resubmittal	an Review Number: 2022 - 019	
LINE	Property Owner: TEN PROPERTIES LLC		
OJEC			
GENERAL PROJECT INFORMATION	Project Address/Location: 4211 W - GOSHEN		
ENER	Assessor Parcel Number: 085-630-003		
ָים פֿ	Parcel Size (Acreage or Square Feet): 2+ ACRES Building or Suite Sc	uare Footage:	
	Are There Any Proposed Building Modifications: Yes No S	THIS AREA FOR CITY STAFF USE ONLY	
	Estimated Cost of Modifications to Building:	Date Received: 03/23/2022	
	Describe All Proposed Building Modifications:	SPR Agenda: 03/30/2022 Item No	
		Zone: SPR No22-019	
		Historic District: Yes No	
		Flood Zone: X AE X/AE	
	A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RECOMM	MENDED FOR ALL SUBMITTALS	
Existing/Prior Building Use: QVASI PUBLIC, VENUE			
	Existing/Prior Building Use:		
,	Proposed Building Use: QUASI PUBLIC, VENUE		
	Proposed Building Use: QUASI PUBLIC, VENUE	BRATING STATEMENT	
ATION	Proposed Building Use: QUASI PUBLIC, VENUE	GRATING STATEMENT	
ORMATION	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Proposed Proposed		
	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Su M T W Th F Sa Proposed Number of Customers Per Day (Estimated): Existing Proposed Proposed	d	
	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Existing Proposed Proposed Proposed Proposed Predicted Peak Operating Hour:	d	
S & TRAFFI	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Su M T W Th F Sa Proposed Number of Customers Per Day (Estimated): Existing Proposed Proposed	d	
ATIONS & TRAFFIC INFORMATION	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Proposed Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations:	d	
S & TRAFFI	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Su M T W Th F Sa Number of Employees Per Day: Existing Proposed Number of Customers Per Day (Estimated): Existing Proposed Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For Operations	d	
S & TRAFFI	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Proposed Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations:	Departions, Customers, or Employees	
	Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For Company (Provide Separate Attachment if Necessary):	Departions, Customers, or Employees	
S & TRAFFI	Proposed Building Use: Proposed Hours of Operation: BEE ATTACHEO NOTES & OPERATOR OF SET OF	Departions, Customers, or Employees	

	SITE PLAN MINIMUM REQUIREMENTS						
	Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies						
NTS	not accepted).						
SITE PLAN REQUIREMENTS	⇒ Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information.						
EQUI	⇒ Site plan shall provide for and indicate all of the following:						
N R	- North arrow - Existing & proposed structures - Loading/unloading areas						
E PL/	 All existing & proposed site features Adjacent street names Accessible path of travel from right of way Site dimensions, including building Refuse enclosures & containers Accessible path of travel from ADA stall 						
SIT	- Existing and proposed fencing at site - Valley oak trees (show drip line) - Location and width of drive approaches to site						
	- Public improvements (curbs, sidewalks, - Existing & proposed landscaping - Tentative maps shall adhere to requirements						
	utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16						
	Applicant Information (Final comments will be mailed to the name and address provided below)						
URE	Name: Sam RAM (REZ Signature of Owner or Authorized Agent*						
NAT	Address: 4211 W. EOSHEN						
) SIG	City, State, Zip VISAUA, CA 93291 Owner Date						
JIREI	Phone: <u>559-288-8130</u> <u>3-23-22</u>						
REQUIRED SIGNATURE	Email: SANG THENGRONG COM Authorized Agent* Date						
	* If signed by an authorized agent , the "Agency Authorization" information below must be completed for this application to be considered acceptable.						
	AGENCY AUTHORIZATION						
	OWNER:						
	I, Maeio Carino declare as follows; I am the owner of certain real property bearing assessor's						
	parcel number (APN): 085 - 630 - 001 085 - 630 - 003						
	085-630-001 085-630-003						
	AGENT:						
	I designate SAM PAMIREZ to act as my duly authorized agent for all purposes necessary to file						
FORM	an application for, and obtain a permit to OPERATE MANAGE PROPERTY						
2	relative to the property mentioned herein.						
IZATI(I declare under penalty of perjury the foregoing is true and correct.						
I declare under penalty of perjury the foregoing is true and correct. Executed this 23 day of MARCH , 20 22. OWNER Signatures AGENT							
Y AU	Signatures						
SENC	OWNER AGENT						
A							
	Signature of Owner Signature of Agent						
	Po Dox 648 Owner Mailing Address Agent Mailing Address Agent Mailing Address						
	VISAYA CA 93279 93291						
	659-563-2861 559-286-8130						
	Owner Phone Number Agent Phone Number						

Page 2 of 2



AWC82

All-Weather Compact 2-Way Coaxial Loudspeaker with 8" LF

Professional Series

Key Features:

- ► Highly weather-resistant IP56 rating
- Consistent 120° x 120° broadband pattern control
- Components:
 - 200 mm (8 in) woofer with Kevlar-reinforced cone and 50 mm (2 in) voice coil.
 - 25 mm (1 in) exit compression driver with unique patented design and high temperature polymer diaphragm.
- Extraordinary clarity for speech, with extended frequency response for music.
- Advanced high-slope crossover network for constant coverage and smooth, natural midrange.
- ▶ 250 Watt power handling (average continuous pink noise) with high sensitivity provides high SPL capability.
- ▶ High-power passive crossover network.
- ▶ Overload protection
- ▶ 80 Hz 20 kHz frequency response.
- \triangleright 200 Watt 70V/100V multi-tap (built-in transformer) or direct 8Ω low-impedance.

Applications:

The AWC82 is a compact, coaxial-driver, 2-way, highly weather-resistant full-range loudspeaker system which is ideal for speech and music-fill in a wide variety of applications, including sports facilities, racetracks, stadiums, fairgrounds, rodeos, skating rinks, themed entertainment venues, cruise ships, water parks, outdoor background music/paging systems, swimming pools, and a wide variety of other outdoor or indoor venue types.

The AWC82 is comprised of a high-power coaxial 200 mm (8 in) low frequency driver and 25 mm (1 in) high frequency compression driver. The co-axial design utilizes a unique tapered pole-piece design and transitions to the cone of the low frequency driver as a large diameter pattern control horn for the high frequencies, both eliminating high-frequency beaming which is common among this category of speaker and extending pattern control to the lowest possible frequencies. The result is a coaxial speaker with wide, extremely consistent 120° coverage on a broadband basis.

Component features include a Kevlar-reinforced low frequency cone for reliability, well-damped surround for smooth frequency response, high temperature voice coil and a reduced distortion design through saturated-gap magnet geometry. The high frequency compression driver features a unique patented design, high temperature polymer diaphragm, and fluid-cooling for high output levels with low distortion.

The paintable enclosure is constructed of thick, ABS plus fiberglass and is heavily braced to maximize low-frequency performance. The corrosion-resistant zinc-rich extra-thick powder coated steel grille is backed with open cell foam and high thread-count mesh, providing excellent protection in the harshest environments. The system is rated IP-56, per IEC529 when installed at minimum 5° down-tilt.

The system is equipped with a 200W 70V/100V multi-tap transformer. Connection is made via outdoor-rated terminals in a recessed terminal cup. A protective terminal compartment cover is included, along with gland nut, which forms a water-tight seal with round-jacketed cable having outside diameter between 4 mm (0.16 in) and 9 mm (0.36 in).

A heavy-duty weather-capable zinc-rich, thick powder coated U-type mounting bracket is included.



Specifications:

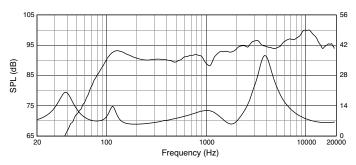
System:	
Frequency Range (-10 dB) ¹ :	80 Hz – 20 kHz
Frequency Response (±3 dB) ¹ :	100 Hz – 20 kHz
Coverage Pattern ² :	120° x 120°
Directivity Factor:	8.1 (1 k – 16 kHz)
Directivity Index (DI):	8.4 dB (1 k – 16 kHz)
Long-Term System Power Rating (IEC) ³ :	250 W 2 hrs. 200 W 100 hrs
Sensitivity (2.83V @ 1m):	94 dB (Ave. 100 Hz – 20 kHz)
Maximum SPL ⁴ :	Direct 8Ω: 118 dB (peaks of 124 dB) 200 W Tap: 117 dB
Crossover Network:	1.8 kHz, 3rd order (18 dB/oct) high-pass plus conjugate to HF, 2nd order low-pass to LF
Nominal Impedance:	8 ohms
Transformer Taps:	70V: 200W, 100W, 50W, 25W 100V: 200W, 100W, 50W
Transducers:	
Low Frequency Driver:	Kevlar-reinforced cone with weather treatment, 50 mm (2 in) voice coil.
High Frequency Driver:	25 mm (1 in) diaphragm and voice coil diameter, high temperature polymer diaphragm, patented design, fluid-cooling.
HF Driver Protection:	Minimum audibility SonicGuard™ HF overload protection
Physical:	
Enclosure:	ABS with Glass enclosure
Attachment:	Two M10 (fine-thread) points for included U-bracket. M6 secondary safety attachment point on back panel.
Grille:	Corrosion-resistant zinc-rich extra-thick powder coated steel grille, 3-layer assembly with foam and woven poly mesh backing.
Input Connection:	CE-compliant covered barrier strip terminals. Barrier terminals accept up to 8 mm outside 4 mm inside open-lug (#6 or #8) plus bare wire up to 2.5 mm² (12 AWG) wire or spade lugs. Terminal compartment cover equipped with gland nut that forms water-tight seal with round jacketed cables with outside diameters between 4.0 mm (0.16") and 9.0 mm (0.36")
Environmental:	IP56 per IEC529, with a minimum 5° downward aiming angle. Exceeds Mil Spec 810 for humidity, salt spray, temperature & UV, and ASTM G85 for salt spray (168 hrs).
Dimensions:	300 x 300 x305 mm (11.8 x 11.8 x 12.0), cabinet 331 mm (13.0 in) including gland nut 359 mm (14.2 in) including bracket extending to back
Colors:	Available in gray (similar to Pantone 420C) and black (-BK)
Net Weight:	9.8 kg (21.5 lb), 11.6 kg (25.5 lb) with U-bracket
Shipping Weight:	14.1 kg (31.0 lb)
Included Accessories:	U-bracket, matches loudspeaker color (gray or black), zinc-rich extra- thick powder coated, steel.

- ¹ Full-space (free-field)
- ² Average 1 kHz to 10 kHz
- ³ IEC standard, full bandwidth pink noise with 6 dB crest factor.
- Calculated based on power rating and measured full-space sensitivity.

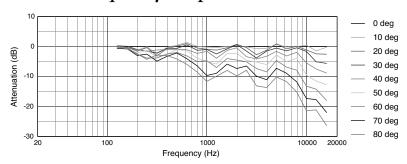
JBL continually engages in research related to product improvement. Changes introduced into existing products without notice are an expression of that philosophy.

► AWC82 All-Weather Compact 2-Way Coaxial Loudspeaker with 8" LF

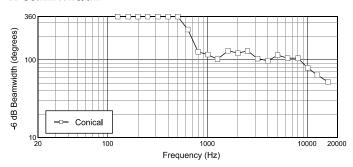
Frequency Response and Impedance



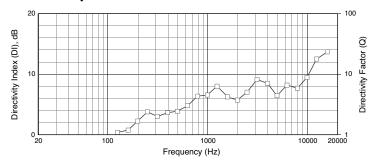
Off-Axis Frequency Response



Beamwidth

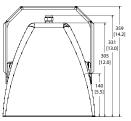


Directivity Index:

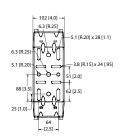


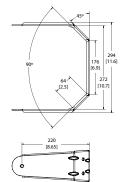
Attaching U-Bracket to Cabinet

Dimensions

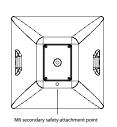


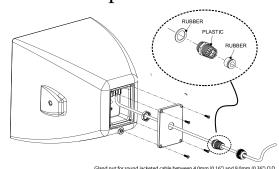
Dimensions in mm (in)





Terminal Compartment







JBL Professional 8500 Balboa Boulevard, P.O. Box 2200 Northridge, California 91329 U.S.A. © Copyright 2012 JBL Professional www.jblpro.com

ыу **HARMAN**JBL Professional 8500 Balboa Boulevard, P.O. B Northridge, California 91329 U

The Woodlands Operations Summary

The Woodlands Visalia will be located at 4211 W Goshen Ave in Visalia. The property sits on approximately 35,000 square feet and consists of a large lawn area, large concrete and brick pad, a small event suite, and a building housing bathrooms.

Property Use

The intended use of this space is as an event venue for primarily private events with occasional public events hosted as well.

Private events will be marketed such as weddings, birthdays, graduations, non-profit fundraisers, and other invitation-only gatherings.

Public events will consist of previous ones like Food Fest, movie nights, public markets, and other events.

Property Description

The subject property is a large park-like setting located in northwest Visalia. The existing building will be divided into various rooms to hold and support events.

Services

The venue will operate as a 'limited service' venue. This means the primary product will be the renting of function space itself. Additional services such as catering, rentals, floral, etc. will all be subcontracted by either the venue or client to outside vendors.

The venue will be marketed to accommodate groups up to 200 seated with some ability to flex to larger events with additional operational activations to facilitate impact on items such as parking.

In addition to catering, clients will be allowed to utilize both hosted and cash bar programs. Hosted bars will be executed by the venue with certified bartending services. Cash bars will be available through 3rd party vendors who will obtain all required licenses and permits.

Per the venue contract, all events that intend to serve alcohol are required to contract outside licensed security service to monitor alcohol consumption on the property and ensure that all consumption occurs in approved areas. Even for events that do not serve alcohol, the venue may still require security to monitor the event, parking lot, and surrounding areas.

Hours of Operation

The venue will be available to operate 7 days a week beginning at 7:00 am daily with all events ending no later than 10:00 pm.

The Woodlands Operations Summary

Employment & Staff Use

The venue can expect to employ up to 1 full-time administrative and sales staff as well as up to 10 additional part-time event staff workers. At any given time, events can expect to see 2-4 staff members working an event at any given time.

Parking

On average, we expect between 100-125 vehicles per event. Traditional ridesharing and app-based ridesharing substantially reduce the number of people who drive to an event, especially those who drive as a single guest. The venue can further support ridesharing use with designated pick-up and drop-off locations as well as in their marketing material. The current on-site parking allocation provides space for approximately 200 vehicles. Additionally, we have access to approximately 80 parking spots from an adjacent church property who we have a relationship with to accommodate larger events. We understand there has been some concern from the City with regards to parking alongside railroad tracks that run in front of the property across Goshen Ave. Although we have seen those instances to be rare, we have observed that there are no existing 'no parking' signs along that side of the road. We would be interested in visiting with the city to learn how we can add no parking designation on that side of the street to further deter those instances.

Noise Ordinance

We are aware of the existing noise ordinance and have taken and are taking several steps to mitigate the impact on the surrounding neighborhood.

- We have already implemented a 'no live music' policy. We no longer allow live performances of any kind in the venue as this music volume is difficult to regulate.
- In November we placed an order for speakers and equipment to install an inhouse system that will be placed around the venue in strategic points better directing the sound back into the venue and not to the neighboring area. This system will also allow sound to be regulated by the venue and regulated to not exceed set decibel levels. This is the system all future DJs will be required to use for all amplified sound once installed. The equipment has been delayed due to supply chain challenges, but we're told to expect it in early February.
- We are also processing an order for a new 12-foot-tall fence that will extend approximately 150 feet between our property and the neighbors to the south. Attached to this fence will be specialty-designed acoustic padding panels that are expected to reduce the decibels escaping the property by half. We intend to have this project complete by the end of February.

Work Completed

In accordance with our TCUP, we have already added emergency exit signs and a second exit door with panic hardware per the Fire Departments request.







March 23, 2022

Notes for Resubmittal

Addressing the issues of parking and noise at The Woodlands

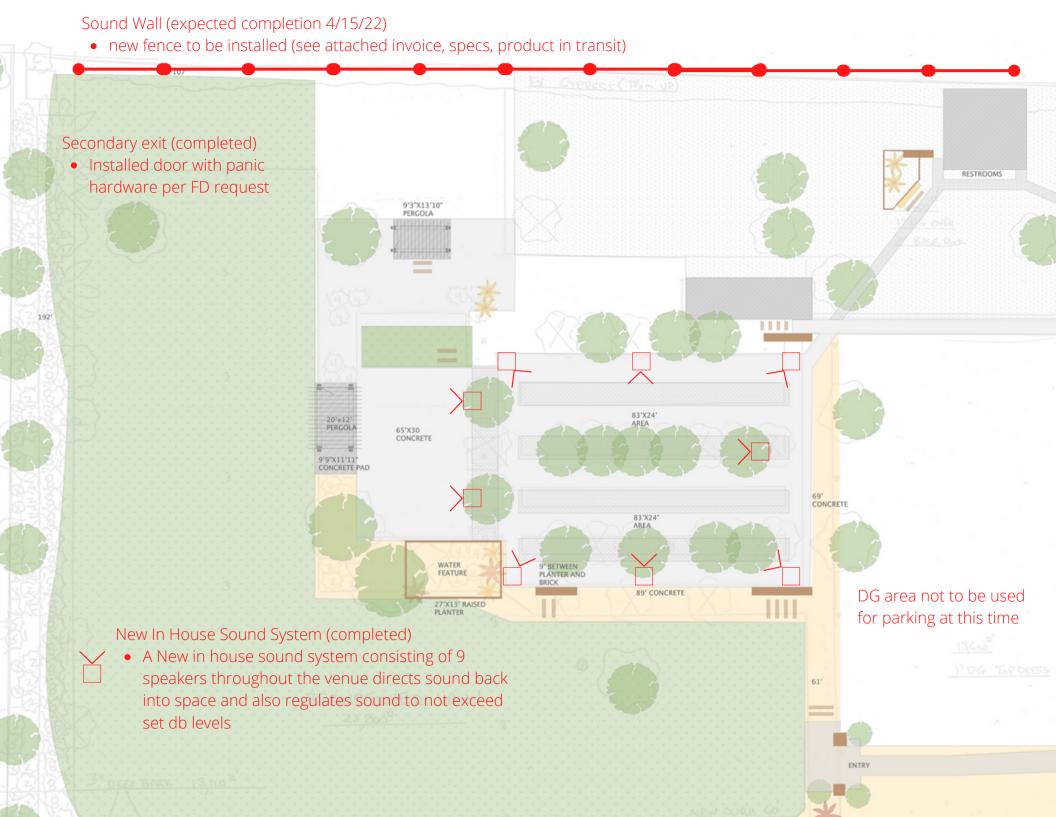
Parking

- At this time, we will not be using the DG parking lot shown on the site map for parking. In the near future we hope to use this for parking, but we understand to do so would require us to bring the parking lot up to current city standards. We hope to go through that process and complete by Summer of 2022. Until that is completed, we will no longer use it for parking.
- When events between The Woodlands and Bello Vita venues exceed 600 people in total we
 activate use of an additional 80 stalls at The Fountains Church, a neighboring property located at
 1023 N Chinowth. This process is coordinated with their Senior Pastor, Sam Sears. When this
 plan is activated, we also add additional staff and security to safely accommodate for traffic and
 crowd control.

Noise

Two major upgrades have and are in the process of being completed that we believe will alleviate any noise issues moving forward.

- Completed: We have installed a new professional speaker system on the grounds. The system was ordered on 11/18/21 (see attached invoice). It just arrived last week and was installed. It is designed to keep all projected sound on site. We do not allow live music at The Woodlands and all DJ's must hook up to the system that has been installed. No amplified noise is permitted at The Woodlands from outside equipment. See attached invoice, photos, and specs for the system.
- In Process: We have ordered a sound wall barrier system that we should receive in the next week. It will be a wall that is a sound barrier installed between us and the adjacent apartments as shown on the site plan. The completion of this wall will be in April of 2022. This wall will span the entire length of The Woodlands and past the building at Bello Vita. See attached invoice and specs of this wall system.



- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-



OPERATIONS & TRAFFIC INFORMATION

This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present -

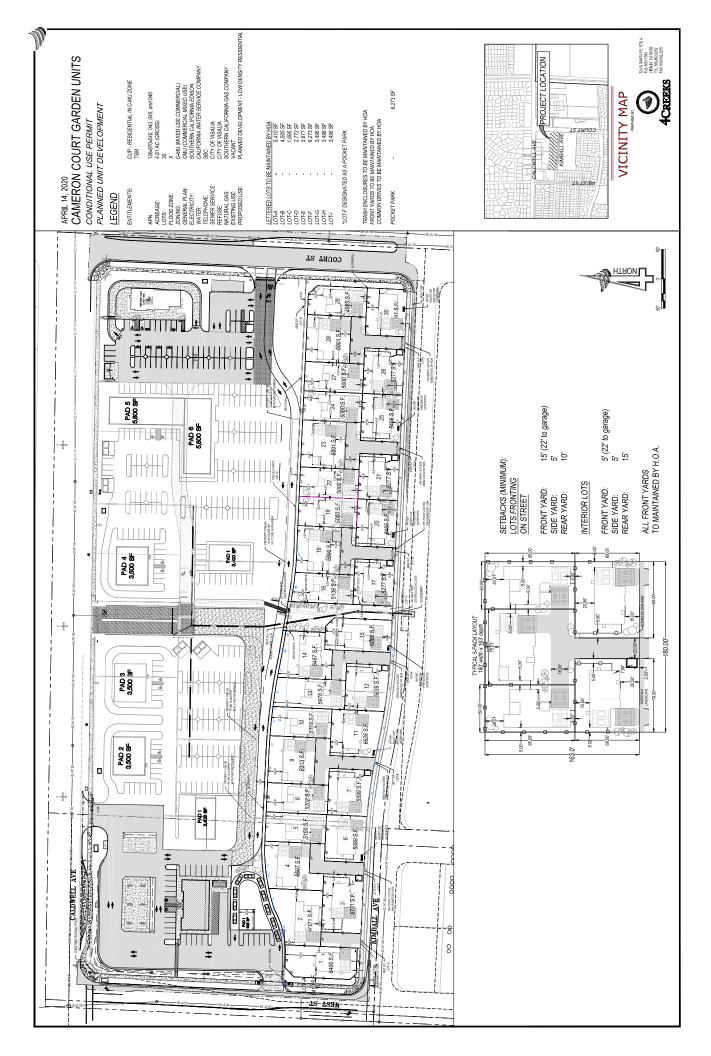
- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -Stock Five Holdings - Starbucks 3/2//22

Project/Business Nan	ne:	Stock Five Holdi	igs - Starbt	ICKS	Date:	3/24/22	
Project Description:	Applicar	nt is proposing a 1,858 s	of coffee shop v	vith drive thru and co	overed patio to be lo	ocated in the Can	neron Creek
Marketplace at the	SWC OF	Caldwell and Court Str	eet in Visalia w	ith 24 hour drive thru	ı operations. See d	letailed Op Stater	nent enclosed.
Site Plan Review Res	submittal:	Yes 🗭 No 🔾	If Resubn	nittal, Previous Site Pla	an Review Number:	SPR 22-046	3
Property Owner:	Came	eron Creek Market	tplace, LLC		_		
Applicant(s) Name:	Stock	Five Holdings, Ll	_C				
Project Address/Loca	tion: A	ddress TBD - Parcel 6 d	of Cameron Cre	eek Marketplace at S	WC West Caldwell	I Ave and South (Court Street
Assessor Parcel Num	ber:	126 _ 870	_ 042				
Parcel Size (Acreage	or Square	Feet): 0.67 acre	es	Building or Suite Sq	uare Footage: 1,	858 SF	
Are There Any Propo	sed Buildir	g Modifications: Yes	◯ No 💋		THIS AREA F	OR CITY STAFF U	JSE ONLY
Estimated Cost of Mo	difications	to Building: N/A			Date Received: _0	3/24/2022	
Describe All Propose	d Building l	Modifications: New C	Construction	1	SPR Agenda:0	3/30/2022 Item I	No
					Zone: \$	SPR No. <u>22-046</u>	
-					Historic District:	Yes 🔘	No 🔘
					Flood Zone:	X AE	X/AE 🔵
	A SEPAR	RATE, DETAILED OPERATI	ONAL STATEME	NT IS HIGHLY RECOMN	MENDED FOR ALL SU	JBMITTALS	
Existing/Prior Building	g Use:	N/A					
				·	·	·	<u></u>

120 - 070 - 042	
Parcel Size (Acreage or Square Feet): 0.67 acres	Building or Suite Square Footage: 1,858 SF
Are There Any Proposed Building Modifications: Estimated Cost of Modifications to Building: Describe All Proposed Building Modifications: New Construction	Date Received: 03/24/2022 SPR Agenda: SPR No. 22-046
	Historic District: Yes No
	Flood Zone: X AE X/AE
A SEPARATE, DETAILED OPERATIONAL STATEME	NT IS HIGHLY RECOMMENDED FOR ALL SUBMITTALS
Existing/Prior Building Use: N/A	
Proposed Building Use: Drive thru coffee shop	
Proposed Hours of Operation: Store hours: 4:30am - 9:30	pm, Drive-thru hours: 24 hours
Days of Week In Operation (Circle): Su M T W Th F Sa	
Number of Employees Per Day: Existing 0	Proposed <u>16-18</u>
Number of Customers Per Day (Estimated): Existing 0	Proposed 40 in cafe / 100 Drive-Thru
Predicted Peak Operating Hour: AM: 7:00-9:00ar	m PM 4:00-6:00pm
Describe Any Truck Delivery Schedule & Operations: Attended del	iveries during local Stores hours only.
No deliveries can be made between 6:00 am to 10:00am. D	Deliveries must occur at least 30 minutes prior to Store close.
Please Identify Any Unique or Specific Traffic Patterns That Will Require A	Accommodations For Operations, Customers, or Employees
(Provide Separate Attachment if Necessary): Site will be acces	sed from existing private drives thru Cameron Creek
Marketplace to West Caldwell Avenue and Sout	

None Describe Any Special Events Planned for the Facility:

	SITE PLAN MINIMUM REQUIREMENTS						
	Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies						
NTS	not accepted).						
EME	Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information.						
UIR							
SITE PLAN REQUIREMENTS	 ⇒ Site plan shall provide for and indicate all of the following: North arrow Existing & proposed structures Loading/unloading areas 						
LAN	- All existing & proposed site features - Adjacent street names - Accessible path of travel from right of way						
ITE	- Site dimensions, including building - Refuse enclosures & containers - Accessible path of travel from ADA stall						
S	 Existing and proposed fencing at site Valley oak trees (show drip line) Location and width of drive approaches to site Public improvements (curbs, sidewalks, Existing & proposed landscaping Tentative maps shall adhere to requirements 						
	utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16						
	Applicant Information (Final comments will be mailed to the name and address provided below)						
rure	Name: Stock Five Holdings, LLC Signature of Owner or Authorized Agent*						
SNA	Address: 2972 Larkin Ave.						
D SIG	City, State, Zip Clovis, CA 93612 Owner Date						
JIRE	Phone: 559-558-4750						
REQUIRED SIGNATURE	Email: victorem@eliteteamoffices.com Authorized Agent* Date						
	* If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptable.						
	AGENCY AUTHORIZATION						
	AGENCT ACTIONIZATION						
	OWNER:						
	I, Rick Schuil , declare as follows; I am the owner of certain real property bearing assessor's						
	parcel number (APN):						
	126-870-042-000						
	AGENT:						
	I designate Stock Five Holdings, LLC , to act as my duly authorized agent for all purposes necessary to file						
RM	an application for, and obtain a permit to develop						
N FO	relative to the property mentioned herein.						
TIOI	I declare under penalty of perjury the foregoing is true and correct.						
RIZ/	28+h						
AGENCY AUTHORIZATION FO	Executed this 28th day of February , 20 22 .						
Y AL	Signatures						
3EN(OWNER Signatures AGENT DocuSigned by:						
AC	Riek Schult						
	Signature of Owner Signature of Agent						
	5020 W. Mineral King Avenue						
	Owner Mailing Address Agent Mailing Address						
	Visalia, CA 93291						
	559.734.1700 ext. 200 Owner Phone Number Agent Phone Number						
	Agent Hone Number						
	Page 2 of 2						



March 24, 2022

City of Visalia 315 E. Acequia Avenue Visalia, CA 93291

RE: Stock Five Holdings Starbucks – SPR 22-046 SPR Resubmittal

Dear SPR Committee,

Thank you for your review of our SPR resubmittal package. This letter is in response to comments received during the SPR Committee meeting on 3/9/22. As discussed with Paul Bernal, our intent is to avoid a master plan amendment and develop this parcel in conformance with the intent of the master plan.

A conceptual site plan exhibit has been provided along with the Starbucks site plan to demonstrate how the proposed improvements conform to the Cameron Court site plan (dated 4/14/20) as provided by Paul Bernal on 3/11/22. The 2008 CUP site plan (attached) was also provided but does not correctly reflect existing conditions and was therefore not used for the site planning exercise. This 2008 site plan however does show that the proposed Starbucks location originally included a 4,000 SF drive thru establishment.

Please see below for descriptions of the revisions made to the site plan to address the comments made by the reviewing departments and external agencies on 3/9/22:

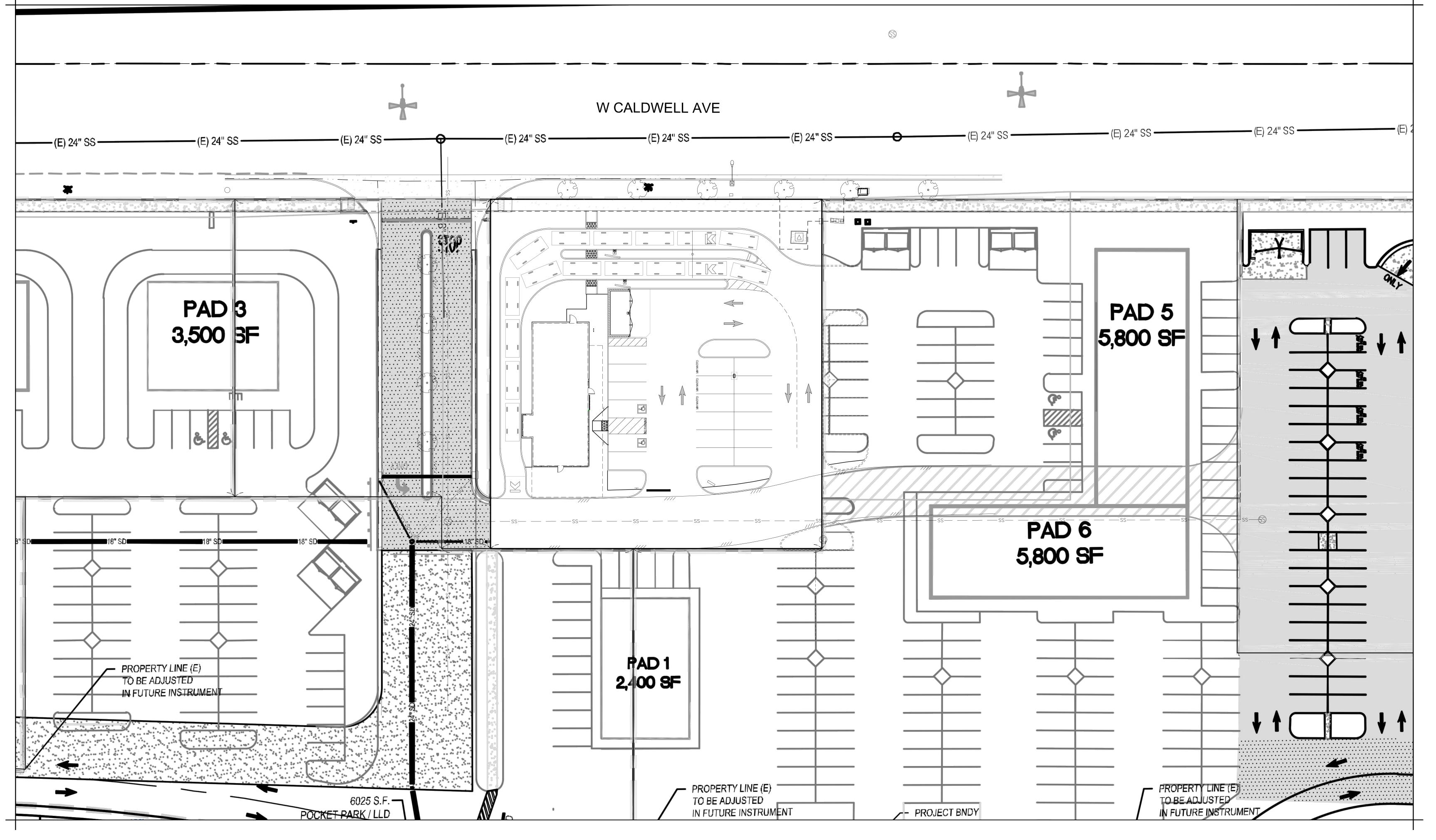
- Parking and drive thru configuration have been modified to provide vehicular cross access with future development to east. This required incorporation of double "Y" drive thru to accommodate Starbucks required stacking.
- Pedestrian connectivity has been added via sidewalk along the north side of shared drive aisle that can be extended further east at time of future development.
- Surveyed location of existing transformer and SCE easement at NEC has been incorporated
- Trash enclosure has been relocated near building for accessible access and front-loading solid waste truck access with 38' minimum clearance
- Five stalls at south end of store have been relocated from east/west shared drive aisle
- Operational statement has been provided with additional information on trips to site and noise generated by drivethru communications system.

Please contact me with any questions you may have. Thank you.

Sincerely, GALLOWAY

Terra Mortensen, PE

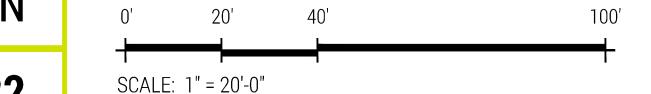
Site Development PM & Regional Manager 9477 North Fort Washington, Suite 105 Fresno, CA 93730 559.974.0317

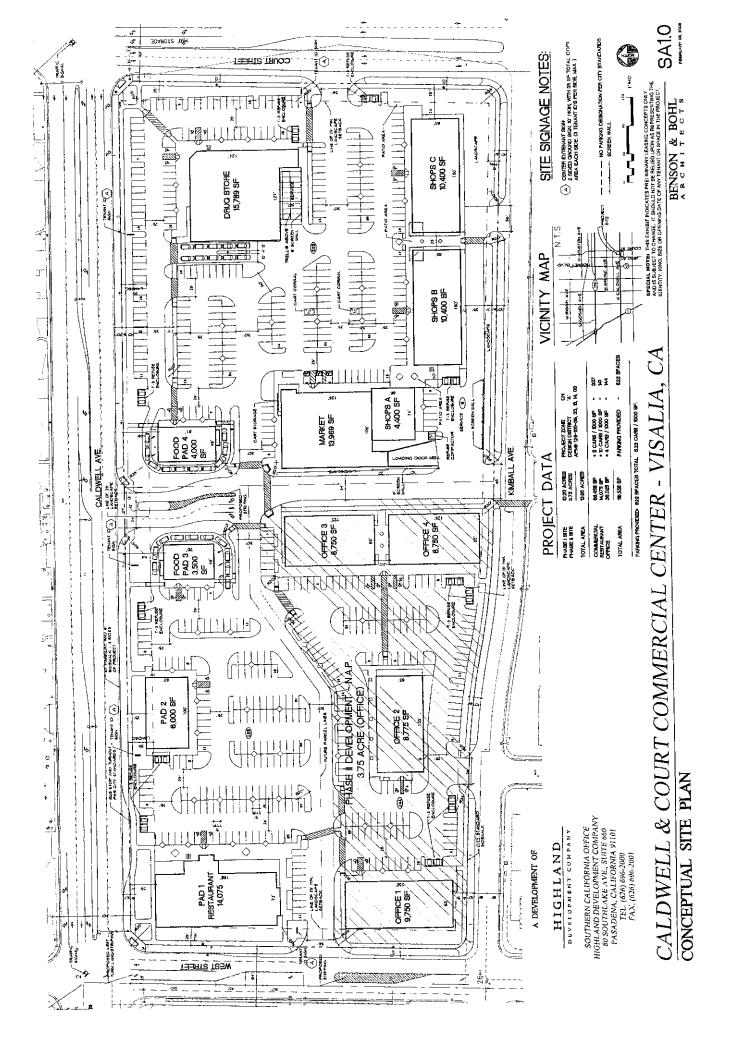




STARBUCKS COFFEE

CONCEPTUAL SITE PLAN





"Starbucks"

Operational Statement

I. Contacts

A. Applicant/Developer
Stock Five Holdings, LLC
Contact: Guy Stockbridge
2972 Larkin Avenue
Clovis, CA 93612
559-292-2900
guys@eliteteamoffices.com

B. Engineer/Project Contact:
 Galloway & Company, Inc.
 Contact: Terra Mortensen
 9477 N. Fort Washington Road, Suite 105
 Fresno, CA 93730
 559-721-5030
 TerraMortensen@GallowayUS.com

Narrative

Applicant is proposing an 1,858 square foot building for Starbucks coffee shop located at the Cameron Creek Marketplace on the southwest corner of W Caldwell Ave and S Court St. Proposed development will include a covered patio for customers and a 24-hour drive-thru designed to hold a queue of 16 vehicles.

II. Proposed Site

A. Address: SWC of West Caldwell Avenue and South Court Street

B. APN: 126-870-042C. Subject Site: 0.67 Acres

III. Zoning & Land Use

A. Existing:

1. Existing Zoning: C-MU Commercial Mixed-Use

2. Existing General Plan Designation: C-MU Commercial Mixed-Use

3. Existing Use: Vacant Parcel

B. Proposed Land Use: Fast Food Restaurant

C. General Plan: The proposed expansion remains consistent with the City of Visalia's General Plan and it's intended uses.

IV. Site & Building Areas

A. Building Proposed: 1,858 SF

B. Landscape Proposed: 16% of total site area

C. Parking Landscape Proposed: 12.6% of parking area

V. Parking

A. Required: 13 spaces

B. Proposed: 18 spaces including 2 accessible spaces (1 van accessible)

C. Bicycle: 2 spaces required and proposed

D. Low Emission: 3 spaces required and provided

E. Future EV Charging: 2 spaces required and provided.



VI. Access

A. Access is proposed from the existing private drive from Caldwell to the east-west private drive located along the south portion of the parcel. No direct access is proposed from Caldwell Avenue.

VII. Hours of Operation / Employees / Guests

A. Hours of Operation:

1. Store hours: 4:30 am to 9:30 pm

2. Drive-Thru: 24 hours

3. 7 days a week

B. Number of Employees: 16-18 per day

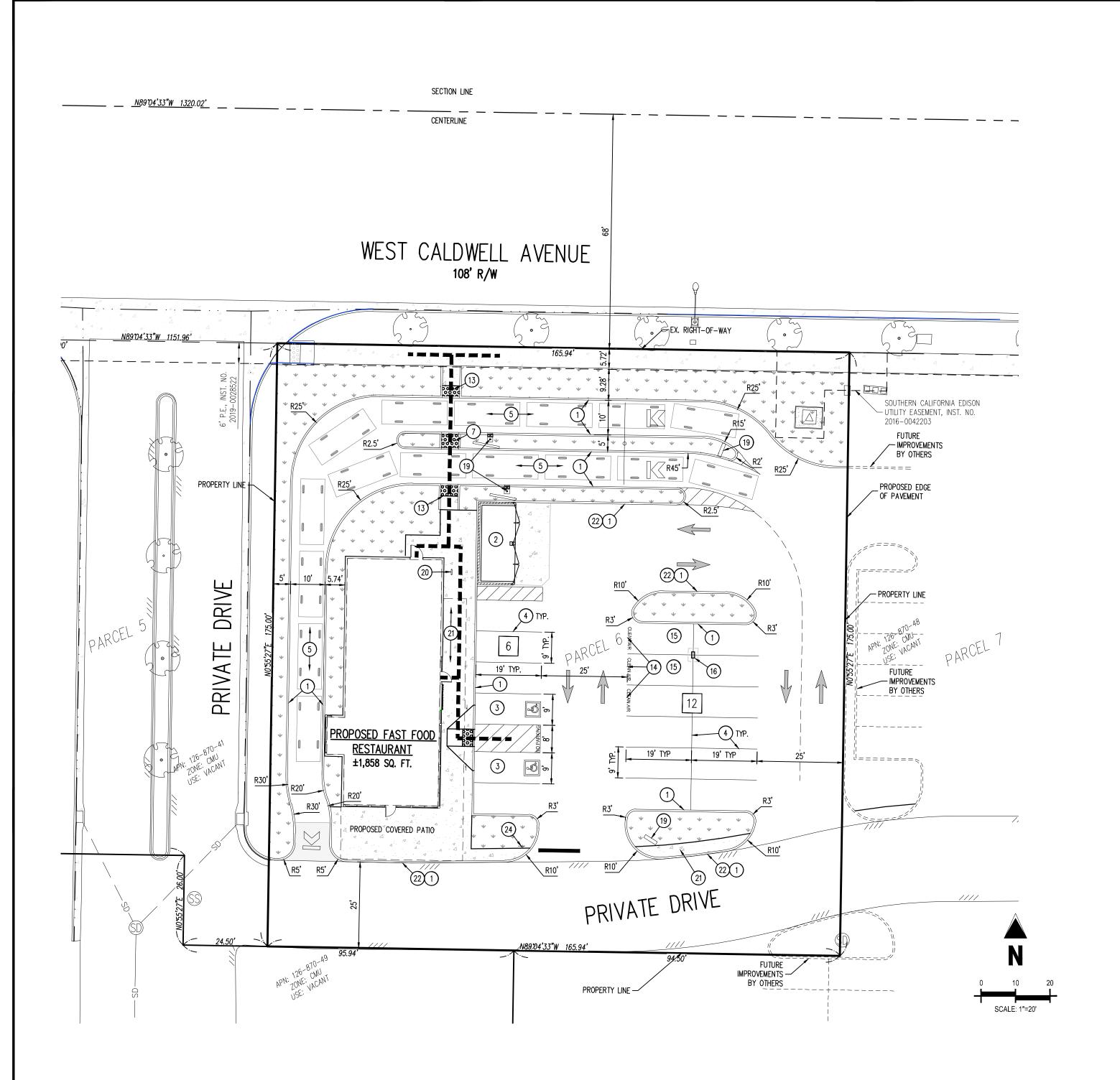
C. Number of Customers: 40 in-store and 100 in drive-thru per day

VIII. Noise Studies

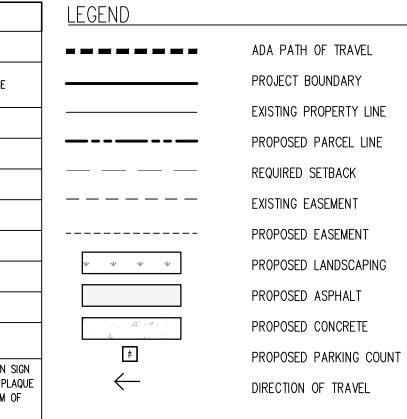
A. Analysis of the drive-thru sound levels were prepared with specific functions of the outbound (tenant to customer) drive-thru communications system. These systems are equipped with a feature known as Automatic Volume Control (AVC) which automatically detects the ambient noise level at the vehicle and adjusts accordingly to allow best communication between the tenant and customer. This feature does not allow for the volume to increase beyond the intended maximum volume. This feature can also be programmed for preset volumes during known quieter times of day and use to reduce volume to satisfy local requirements. Below is a table of sound levels in decibels (dB) at various distances from the speaker to provide understanding of volume levels for the customer and at the property lines.

Distance from Outside Speaker	Decibel Level of standard system with 45 dB of outside noise <u>without</u> AVC	Decibel level of standard system with 45 dB of outside noise with AVC active
1 foot	84 dBA	60 dBA
2 feet	78 dBA	54 dBA
4 feet	72 dBA	48 dBA
8 feet	66 dBA	42 dBA
16 feet	60 dBA	36 dBA





	KEYNOTES
1	PROPOSED 6-INCH HIGH LANDSCAPE CURB PER CITY OF VISALIA STD. C-8.
2	PROPOSED TRASH CONTAINER ENCLOSURE PER CITY OF VISALIA STD. R-4 THROUGH R-8. ENCLOSURES HAVE BEEN LOCATED TO PROVIDE 100' MINIMUM GATE OPENING. GATES WILL BE EQUIPPED WITH CAIN BOLTS TO SECURE THEM FROM CLOSING DURING LOADING.
3	PROPOSED ACCESSIBLE PARKING STALL (SEE TYPICAL DETAIL, THIS SHEET)
4	PROPOSED 4—INCH WIDE PAINTED WHITE PARKING STRIPING
5	PROPOSED DRIVE THRU WITH 15 CAR STACKING (MIN. 10 REQUIRED).
6	PAINT INTERNATIONAL SYMBOL OF ACCESSIBILITY PAVEMENT MARKING. 3' x 3' MINIMUM.
7	INSTALL DETECTABLE WARNING DEVICES PER CITY OF VISALIA STD. C-33.
8	PAINT 4" WIDE PAINTED BLUE BORDER.
9	PAINT "NO PARKING" PAVEMENT MARKING IN WHITE PAINT. MIN. 12" HIGH LETTERING.
10	PAINT 4" WIDE HATCHED LINES IN PAINT COLOR CONTRASTING ACCESS AISLE SURFACE. PREFERABLY BLUE OR WHITE PAINT. MAXIMUM 3' SPACING (CENTER TO CENTER)
11)	INSTALL ACCESSIBLE STALL SIGNAGE. ACCESSIBLE PARKING ONLY/MINIMUM FINE COMBINATION SIGN (R99C (CA)) OR SIMILAR. VAN ACCESSIBLE STALL SHALL ALSO INCLUDE "VAN ACCESSIBLE" PLAQUE (R7-8B) BENEATH PARKING SIGN. BOTTOM OF LOWEST SIGN SHALL BE INSTALLED A MINIMUM OF 60" ABOVE FINISHED GRADE.
12	INSTALL "ADA UNAUTHORIZED VEHICLES WILL BE TOWED" SIGN PER SEC. 11B-502.8, 2016 CBC. MOUNTED A MINIMUM 8' FROM BOTTOM OF SIGN TO GROUND.
13)	INSTALL DIRECTIONAL CURB RAMP PER DETAIL, THIS SHEET.
14)	PROPOSED LOW EMISSION VEHICLE PARKING. PAINT "CLEAN AIR/VANPOOL/EV" MARKING PER 2019 CALIFORNIA GREEN BUILDING STANDARDS CODE SEC. 5.106.5.2.1.
15)	TWO (2) FUTURE ELECTRIC VEHICLE CHARGING STATIONS, STALLS, AND ACCESSIBLE PATH TO BE PROVIDED PER CALIFORNIA GREEN BUILDING STANDARDS SECTION 5.106.5.3. REF: ELECTRICAL PLANFOR CONDUIT ROUTING AND REQUIREMENTS.
16)	FUTURE CHARGING EQUIPMENT LOCATION (BASED ON CONFIGURATION B OF CLIPPER CREEK, INC MODEL# PMD-10T CHARGING STATION)
17)	UTILITY BOX OR APPURTENANCE, REFERENCE UTILITY PLAN FOR CONSTRUCTION DETAILS.
18	PROPOSED 6-INCH HIGH CURB AND GUTTER PER CITY OF VISALIA STD. C-4.
19	PROPOSED DRIVE THRU SIGNS, ORDER SPEAKER AND MENU BOARD BY OTHERS.
20	PROPOSED BICYCLE PARKING, REFERENCE ARCHITECTURAL PLANS
21)	PROPOSED CONCRETE SIDEWALK PER CITY OF VISALIA STD. C-11.
22	CURB PAINTED RED WITH "FIRE LANE" PAINTED IN 3" HIGH MINIMUM WHITE LETTERS
23)	PROPOSED 6-INCH HIGH CURB AND GUTTER WITH 0.1' GUTTER LIP PER CITY OF VISALIA STD. C-4.
<u>(24)</u>	PROPOSED STOP SIGN PER CITY OF VISALIA STD. TS-2.



WEST CALDWELL AVENUE WEST KIMBALL AVENUE VICINITY MAP NOT TO SCALE

9477 N. Fort Washington, Suite 105

Fresno, CA 93730

GallowayUS.com

559.721.5030

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ENFORCED AND PROSECUTED.

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FEMA FLOOD ZONE

PER FIRMETTE 06107C0945E, EFFECTIVE 06/16/2009; THIS PROPERTY RESIDES IN FEMA SPECIAL FLOOD HAZARD AREA X (0.2% ANNUAL CHANCE OF FLOOD).

SITE NOTES

- 1. ELEVATION CHANGES GREATER THAN 3' ARE NOT ANTICIPATED ON THIS SITE. THERE WILL BE NO GRADE DIFFERENTIALS ABOVE 12" ALONG PROPERTY LINES.
- 2. GRADED SLOPES OF 2% FOR 10' AWAY FROM THE BUILDING PERIMETER OR TO AN APPROVED DRAINAGE FACILITY WILL BE PROVIDED. A MINIMUM 0.5% SLOPE WILL BE PROVIDED BEYOND THE BUILDING PERIMETER.

3. NO BUILDINGS EXIST ON THIS SITE.

UTILITY PROVIDERS SANITARY SEWER: CITY OF VISALIA CALWATER CITY OF VISALIA SOLID WASTE: SOUTHERN CALIFORNIA EDISON ELECTRIC: GAS: SOUTHERN CALIFORNIA GAS

TELECOM: AT&T / COMCAST STORM SEWER: CITY OF VISALIA PROPOSED DRAINAGE PATTERN

SITE WILL SURFACE FLOW TO PRIVATE DRIVE AISLE AND

LEGAL DESCRIPTION

APN: 126-870-042

ULTIMATELY TO CALDWELL STREET.

PARCEL 6 OF PARCEL MAP NO. 5141 FILED IN THE OFFICE OF THE RECORDER OF THE COUNTY OF TULARE, STATE OF CALIFORNIA ON OCTOBER 8, 2015 IN BOOK 52 OF PARCEL MAPS AT PAGE 48, TULARE COUNTY

PARCEL INFORMATION

<u>SITE AREA</u> GROSS AREA: NET AREA: SITE LANDSCAPE AREA: PARKING LANDSCAPE AREA:

ZONING INFORMATION

REQUIRED ZONING:

CURRENT ZONING: COMMERCIAL MIXED-USE (C-MU)

LAND USE VACANT PARCEL **EXISTING LAND USE:** FAST FOOD RESTAURANT PROPOSED LAND USE:

<u>SETBACKS</u>

FRONT: 15 FT (INCLUDING 15' LANDSCAPE SETBACK) SIDE: O FT (INCLUDING 5' LANDSCAPE SETBACK) 0 FT (INCLUDING 5' LANDSCAPE SETBACK) REAR:

±0.67 ACRES

±0.67 ACRES

COMMERCIAL MIXED-USE (C-MU)

16.4%

12.6%

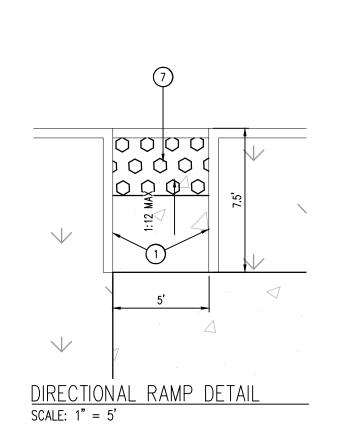
MAXIMUM BUILDING HEIGHT: 50 FT

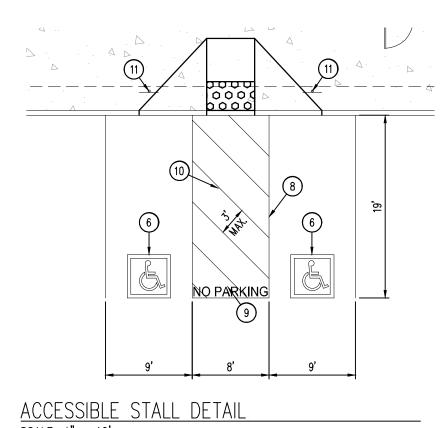
PROPERTY OWNER CAMERON CREEK MARKETPLACE LLC 225 W. OAK AVE. VISALIA, CA 93291

<u>DEVELOPER</u> STOCK FIVE HOLDINGS, LLC 2972 LARKIN AVE. CLOVIS, CA 93612 ATTN: GUY STOCKBRIDGE TEL: (559) 292-2900

PREPARED BY GALLOWAY & COMPANY, INC 9477 N. FORT WASHINGTON STE. 105 FRESNO, CA 93730 ATTN: TERRA MORTENSEN, PE TEL: (559) 721-5030

PARKING SUMMARY	TABLE		
TYPE	METHOD	REQUIRED	PROVIDED
VEHICLE	1 SPACE PER 150 SF OF BUILDING AREA	13	18
ACCESSIBLE	TABLE 11B-208.2 & SEC. 11B-208.2.4, 2019 CBC	1 (1 VAN ACCESSIBLE)	2 (1 VAN ACCESSIBLE)
BICYCLE	SEC. 5.106.4.1.1 2019 CALGREEN STANDARDS	2	2
LOW EMISSION VEHICLE	TABLE 5.106.5.2 2019 CALGREEN STANDARDS	3	3
FUTURE EV CHARGING	TABLE 5.106.5.3.3 2019 CALGREEN STANDARDS	2	2





ACCESSIBLE STALL DETAIL SCALE: 1" = 10'

SITE PLAN

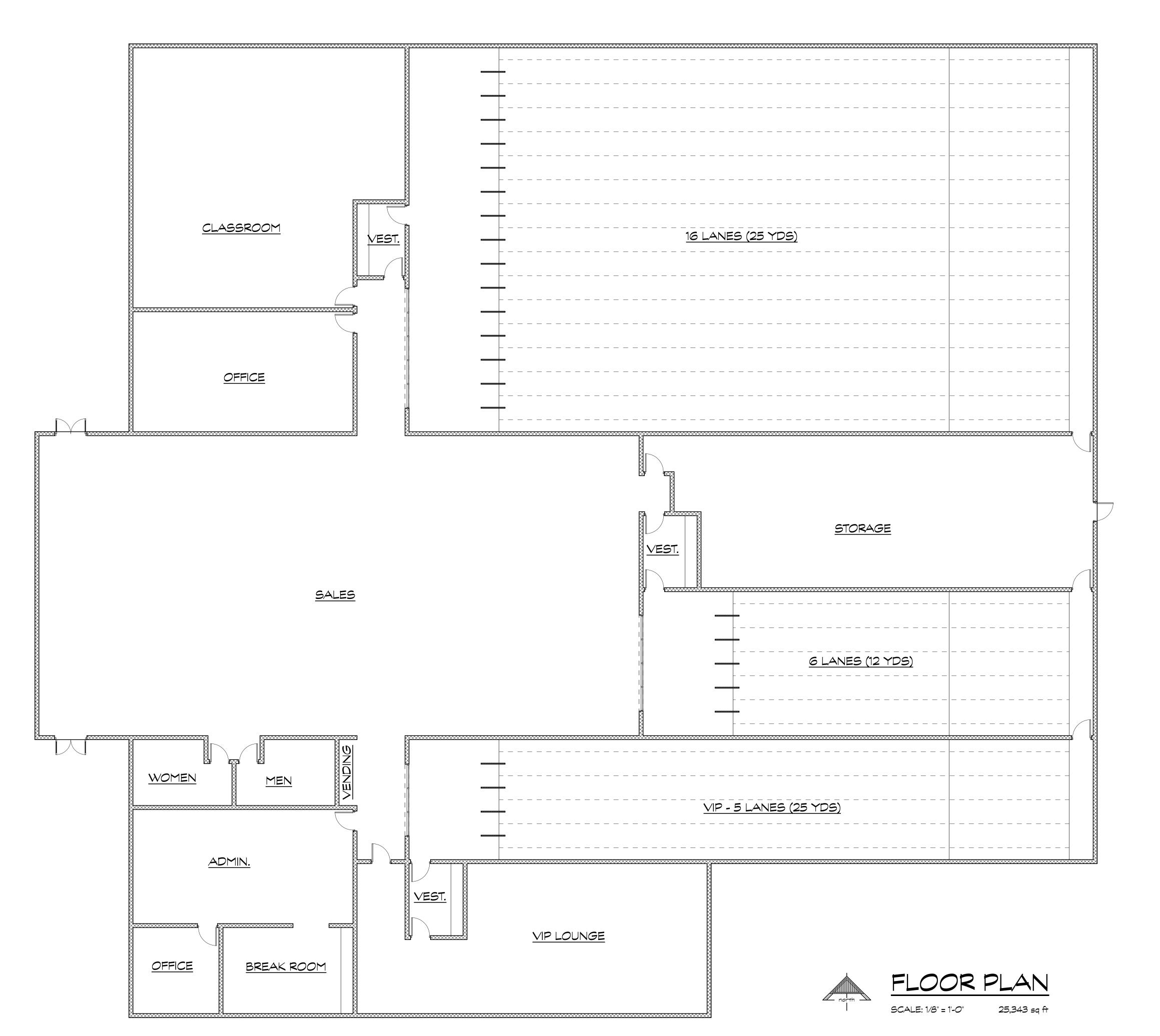
STOCK FIVE HOLDINGS
STARBUCKS COFFEE

Date Issue / Description

SWC CALDWELL AND COURT VISALIA, CA

SBD0000003.20

03/24/22





ARCHITECTS

REPUBLIC ARCHITECTS

REPUBLIC ARCHITECTS



4412 W. FERGUSON VISALIA, CA. 93291 (559) 732-9236 FAX: 732-5836

SCALE: AS NOTED

JOB#: 22-004

STOKING RANGE FOR:

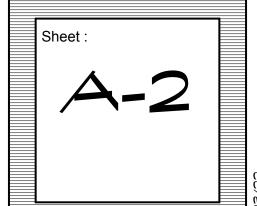
DATE: 3-23-22

A REVISED:

REVISED:

REVISED:

REVISED:





SITE INFORMATION

078-210-023 173,460 S.F.

RETAIL

24,000 S.F.

APN: PARCEL:

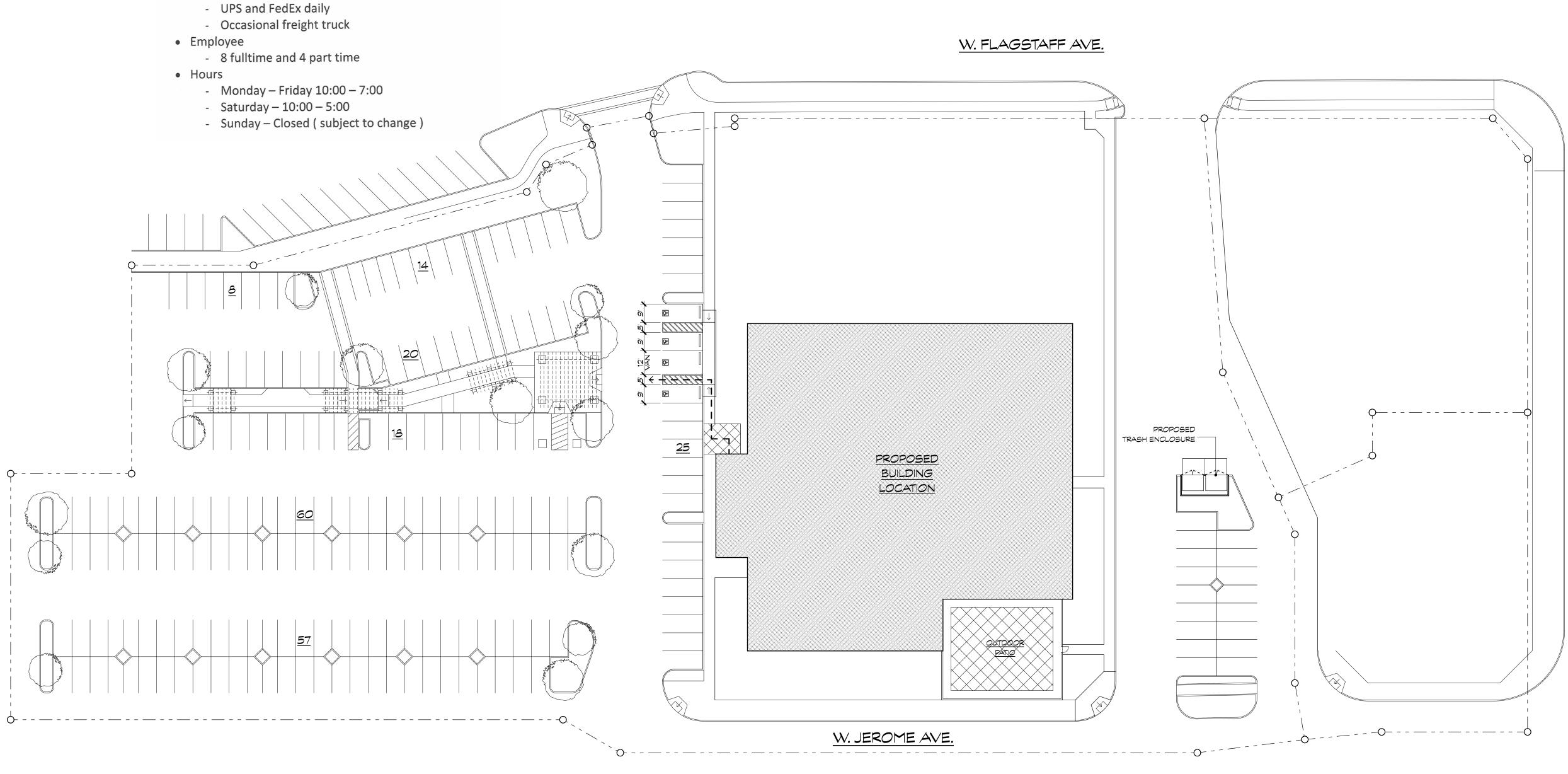
ZONE:

OCCUPANCY:

CONSTRUCTION:

AREA:

 Receiving/storage room Meeting/Training room Offices and Employee room Deliveries



W. JEROME AVE.

PARKING REQUIREMENTS

PARKING PROVIDED STANDARD:

ACCESSIBLE (STANDARD): ACCESSIBLE (VAN):

PROJECT NARRATIVE

WITH AN OUTDOOR PATIO FACILITY.

COMPACT:

PARKING REQUIRED

BUILDING 1 GENERAL RETAIL:

TOTAL PARKING REQUIRED = 80

 $\frac{\text{ACCESSIBLE PARKING REQUIRED}}{\text{VAN ACCESSIBLE:}} \text{ TOTAL PARKINGS REQUIRED} = \boxed{4}$

TOTAL PARKING PROVIDED

THE PROJECT WILL BE LOCATED INSIDE THE VILLAGE AT WILLOW CREEK

SHOPPING CENTER. THE PROJECT PROPOSES A 24,000 S.F. RETAIL SPACE, A TOTAL

OF 27 SHOOTING LANES, AND A FIREARMS EDUCATION CLASSROOM AND LOUNGE

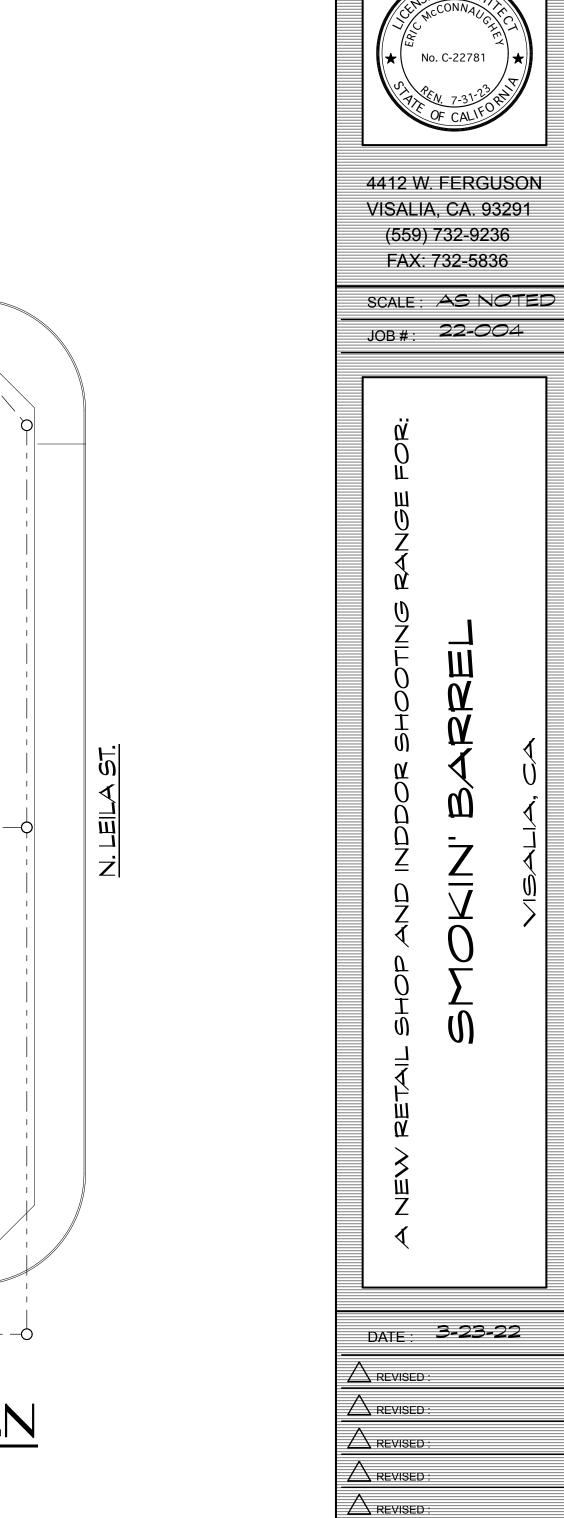
= 212

= 1 = 233

PROJECT LOCATION _

VICINITY MAP

NORTH SCALE: N.T.S.



DESIGN GROUP INCORPORATED

ARCHITECTS

- Additional information and assistance in filling out this application can be found at the City of Visalia website (www.visalia.city) or by calling (559) 713-4440-



This application MUST be filled out in its entirety and submitted with an acceptable site plan (see site plan minimum requirements & submittal details on Page 2). Failure to provide all requested information may result in rejection of your application and exclusion from the Site Plan Review agenda.

- Site Plan Review meetings are held on Wednesdays at 9am at City Hall East - 315 E Acequia Ave - Applicant(s) or Representative(s) must be present -

- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -					
Project/Business Name: Smokin' Barrel Firearms	Date: 3/23/22				
Project Description: Retail sales, proposed 27 shooting lanes, a firearms educations	classroom, lounge w/ outdoor patio				
Site Plan Review Resubmittal: Yes X No If Resubmittal, Previous Site Plan Property Owner: CRS Farming	lan Review Number: SPR22047				
Applicant(s) Name: Eric McConnaughey					
Project Address/Location: Inside The Village at Willow Creek shopping center	er on north Demaree				
Assessor Parcel Number: 0 7 8 2 1 0 0 2 3	_				
Parcel Size (Acreage or Square Feet): 173,460 sf Building or Suite Sc	quare Footage: 25,343				
Are There Any Proposed Building Modifications: Yes No X Estimated Cost of Modifications to Building:	THIS AREA FOR CITY STAFF USE ONLY Date Received:				
Describe All Proposed Building Modifications: This will be a new building	SPR Agenda: Item No				
	Zone: SPR No. 22-047				
	Historic District: Yes No				
	Flood Zone: X AE X/AE				
A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RECOM Existing/Prior Building Use:	MENDED FOR ALL SUBMITTALS				
Proposed Building Use: Retail sales, 27 shooting lanes, a firearms educations cla	ssroom, lounge w/ outdoor patio				
Proposed Hours of Operation: 10a-7p					
Days of Week In Operation (Circle): Su M T W Th F Sa					
Number of Employees Per Day: Existing Propose					
Number of Customers Per Day (Estimated): Existing Propose	50–100				
Predicted Peak Operating Hour: 6pm					
Describe Any Truck Delivery Schedule & Operations:					
Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For ((Provide Separate Attachment if Necessary):					
Describe Any Special Events Planned for the Facility:					
Page 1 of 2 - Application continues on back of the	his page				

	SITE PLAN MINIMUM REQUIREMENTS
	Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies
SITE PLAN REQUIREMENTS	not accepted).
	⇒ Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information.
anı	⇒ Site plan shall provide for and indicate all of the following:
N RE	- North arrow - Existing & proposed structures - Loading/unloading areas
PLA	- All existing & proposed site features - Adjacent street names - Accessible path of travel from right of way
SITE	 Site dimensions, including building Refuse enclosures & containers Accessible path of travel from ADA stall Existing and proposed fencing at site Valley oak trees (show drip line) Location and width of drive approaches to site
• ,	 Existing and proposed fencing at site Valley oak trees (show drip line) Location and width of drive approaches to site Public improvements (curbs, sidewalks, Existing & proposed landscaping Tentative maps shall adhere to requirements
	utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16
	Applicant Information (Final comments will be mailed to the name and address provided below)
JRE	Name: Eric McConnaughey Signature of Owner or Authorized Agent*
NATI	Address: 4412 W Ferguson Ave
SIG	City, State, Zip Visalia, CA 93291 Owner Date
IRED	Phone: 559-732-9236 — Wowafu 3/23/22
REQUIRED SIGNATURE	Email: Authorized Agent*/ Date
Œ	* If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptable.
	AGENCY AUTHORIZATION
	OWNER:
	I,JR Shannon, declare as follows; I am the owner of certain real property bearing assessor's
	parcel number (APN):
	078-210-023
	AGENT:
	Eric McConnaughey I designate, to act as my duly authorized agent for all purposes necessary to file
Σ	an application for, and obtain a permit to, to act as my duly authorized agent for an purposes necessary to me
AGENCY AUTHORIZATION FOR	relative to the property mentioned herein.
TION	I declare under penalty of perjury the foregoing is true and correct.
RIZA	O2rd Moreh O2
THO	Executed this day of
Y AU	OWNED Signatures ACENT
ENC	OWNER AGENT
AG	_ Womafy
	Signature of Owner Signature of Agent
	11878 Ave. 328 4412 W Ferguson Ave
	Owner Mailing Address Visalia, CA 93291 Agent Mailing Address Visalia, CA 93291
	559-334-6802 559-732-9236
	Owner Phone Number Agent Phone Number
	Page 2 of 2

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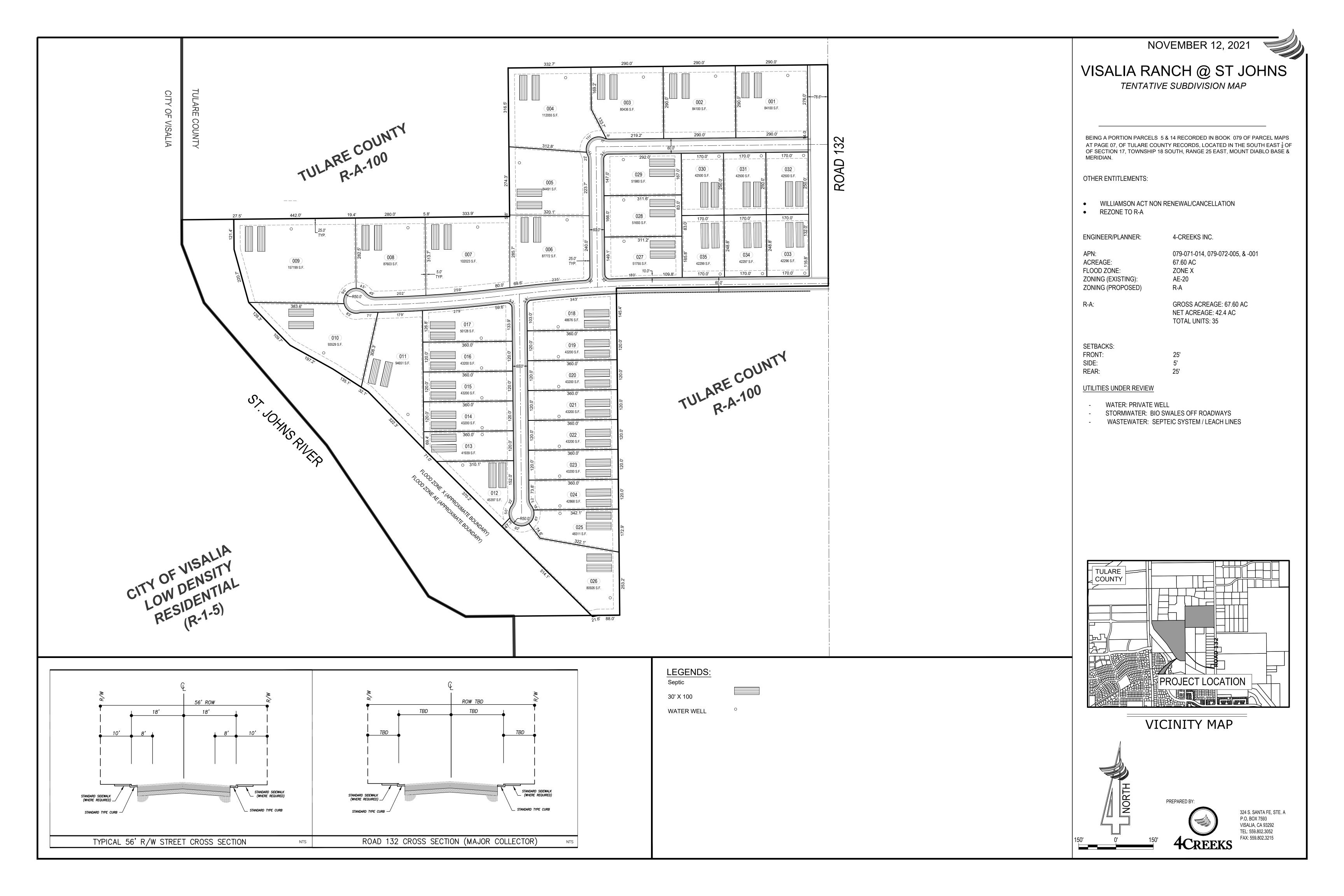
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- Application submittal deadline is 4pm on Thursdays to be scheduled for the next available meeting -				
	Project/Business Name:	Date:		
2	Project Description:			
AIIO				
GENERAL PROJECI INFORMATION	Site Plan Review Resubmittal: Yes No No If Resubmittal, Previous Site F	Plan Review Number:		
	Property Owner:			
4OJEC	Applicant(s) Name:			
KAL PI	Project Address/Location:			
ENER	Assessor Parcel Number:			
9	Parcel Size (Acreage or Square Feet): Building or Suite S	Square Footage:		
	Are There Any Proposed Building Modifications: Yes No	THIS AREA FOR CITY STAFF USE ONLY		
	Estimated Cost of Modifications to Building:	Date Received:		
	Describe All Proposed Building Modifications:	SPR Agenda: Item No		
		Zone: SPR No		
		Historic District: Yes No		
		Flood Zone: X AE X/AE		
	A SEPARATE, DETAILED OPERATIONAL STATEMENT IS HIGHLY RECOM	MMENDED FOR ALL SUBMITTALS		
	Existing/Prior Building Use:			
	Proposed Building Use:			
_	Proposed Hours of Operation:			
INFORMATION	Days of Week In Operation (Circle): Su M T W Th F Sa			
OKINI OKINI	Number of Employees Per Day: Existing Propose			
	Number of Customers Per Day (Estimated): Existing Propose			
_	Predicted Peak Operating Hour:			
ž Š	Describe Any Truck Delivery Schedule & Operations:			
OPEKATIONS & TRAFF				
PEKA	Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For	Operations, Customers, or Employees		
0	(Provide Separate Attachment if Necessary):			
	Describe Any Special Events Planned for the Facility:			
	Page 1 of 2 - Application continues on back of	this nage		

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	Submit a digital copy of the site plan(s) and completed application on a flash drive or equivalent (PDF format preferred, hard paper copies
NTS	not accepted).
SITE PLAN REQUIREMENTS	Digital copies must be clear, legible, and on a layout sized appropriately to convey all necessary project information.
EQU	⇒ Site plan shall provide for and indicate all of the following:
N N	- North arrow - Existing & proposed structures - Loading/unloading areas
PLA	- All existing & proposed site features - Adjacent street names - Accessible path of travel from right of way
SITE	- Site dimensions, including building - Refuse enclosures & containers - Accessible path of travel from ADA stall
0,	 Existing and proposed fencing at site Valley oak trees (show drip line) Location and width of drive approaches to site Public improvements (curbs, sidewalks, Existing & proposed landscaping Tentative maps shall adhere to requirements
	utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16
	Applicant Information (Final comments will be mailed to the name and address provided below)
JRE	Name: Signature of Owner or Authorized Agent*
JATL	Address:
SIGN	City, State, Zip
RED	Phone:
REQUIRED SIGNATURE	Email: Authorized Agent* Date
RE	
	* If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptable.
	AGENCY AUTHORIZATION
	OWNER:
	I,, declare as follows; I am the owner of certain real property bearing assessor's
	parcel number (APN):
	AGENT:
	I designate, to act as my duly authorized agent for all purposes necessary to file
RM	an application for, and obtain a permit to
I FO	relative to the property mentioned herein.
AGENCY AUTHORIZATION FOR	I declare under penalty of perjury the foregoing is true and correct.
RIZA	
ТНО	Executed this day of, 20
Y AU	Signatures
ENC	OWNER Signatures AGENT
AG	
	Signature of Owner Signature of Agent
	ograda o o mo
	Owner Mailing Address Agent Mailing Address
	Owner Phone Number Agent Phone Number
	Page 2 of 2

93392 N		SITE PLAN MINIMUM REQLEREMENTS	2				
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	- Exeting and proposed forcing at site	- Refuse enclosures 5 containes - Valley (with these (shows the true)	- Potation and might of the about the party of the				
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	utilly poles, hydraus, shout byres, ste.	- Persong state (reducte ADA)	of Visualia Miteratripus Contra Sandana 18				
	applicant information (Final community will be made)	to be name and a strain product (minus)					
	David Durin (4-Creeks, Inc.)	Signature of Currie or Authority	d Agent				
	324 S Sunte Fe, STE A		3.0.23				
	TY. Butte ZID Visalia CA 933992						
	359-802-3052		2/9/22				
	david dude 204-uresta com	Austral Lyses					
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+		AGENCY AUTHORIZATION					
	COTS-071-014	079-072-005	079-072-001				
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Project/Business Name: Graham & Associates Office T.I. Project Description: Tenant Improvements to (E) Office T.	Date: 3.23.22
Site Plan Review Resubmittal: Property Owner: Applicant(s) Name: Project Address/Location: Assessor Parcel Number: Parcel Size (Acreage or Square Feet): Are There Any Proposed Building Modifications: Estimated Cost of Modifications to Building: Describe All Proposed Building Modifications: Project Address/Location: Describe All Proposed Building Modifications: Describe All Proposed Building Modifications:	, CA 93291
Existing/Prior Building Use: Proposed Building Use: Proposed Hours of Operation: Days of Week In Operation (Circle): Number of Employees Per Day: Number of Customers Per Day (Estimated): Predicted Peak Operating Hour: Describe Any Truck Delivery Schedule & Operations: Please Identify Any Unique or Specific Traffic Patterns That Will Require Accommodations For (Provide Separate Attachment if Necessary): Describe Any Special Events Planned for the Facility:	ed N/A ed N/A
Page 1 of 2 - Application continues on back of t	this page

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JIRE	Signal copies must be story in grown, regions, and an arrangement of the story in t						
REGI	⇒ Site plan shall provide for and indicate all of the following:						
AN	 North arrow All existing & proposed site features Adjacent street names Loading/unloading areas Accessible path of travel from right of way 						
E PL	- All existing & proposed site relatives - Adjacent street names - Accessible path of travel from ADA stall - Site dimensions, including building - Refuse enclosures & containers - Accessible path of travel from ADA stall						
SIT	- Existing and proposed fencing at site - Valley oak trees (show drip line) - Location and width of drive approaches to site						
	- Public improvements (curbs, sidewalks, - Existing & proposed landscaping - Tentative maps shall adhere to requirements						
	utility poles, hydrants, street lights, etc.) - Parking stalls (include ADA) of Visalia Municipal Code Section 16						
	Applicant Information (Final comments will be mailed to the name and address provided below)						
RE	Name: Josen Scatt, PE Signature of Owner or Authorized Agent*						
ATU	Address: 1201 N. Denarce St						
IGN	City, State, Zip Visalize, U 93291 Owner Date						
REQUIRED SIGNATURE	Phone: (579) 738-0968 3.23.72						
JUIR	Authorized Agents Date						
REC	Email: jnsengineering @ comcost.net						
	* If signed by an authorized agent , the "Agency Authorization" information below must be completed for this application to be considered acceptable.						
	AGENCY AUTHORIZATION						
DI STATE OF THE ST	AGENOTACTIONIZATION						
	OWNER:						
	I,, declare as follows; I am the owner of certain real property bearing assessor's						
	parcel number (APN):						
	AGENT:						
5	I designate, to act as my duly authorized agent for all purposes necessary to file an application for, and obtain a permit to						
FORM	relative to the property mentioned herein.						
ZATI	I declare under penalty of perjury the foregoing is true and correct.						
ORIZ	Executed this day of, 20						
5							
AGENCY AUTHORIZATION	OWNER Signatures AGENT						
GEN							
A							
	Signature of Owner Signature of Agent						
THE CONTRACT OF THE CONTRACT O							
	Owner Mailing Address Agent Mailing Address						
٠							
	Owner Phone Number Agent Phone Number						
	<u> </u>						
	Page 2 of 2						



8D

1852 / 250 (17.34.020. F.4 SCHEDULE OF OFF-STREET FOR EA. 250 SQ. FT. OF BUILDING AREA: PARKING SPACE REQUIREMENTS (OFFICES) **MINUMUM SPACES REQUIRED (TOTAL):** 2 30% TOTAL SPACES (18.102.030I) MAXIMUM COMPACT SPACES ALLOWED ACCESSIBLE SPACES REQUIRED, PER 2019 CBC TABLE 11B-208.2 PARKING SPACES 1 ACCESSIBLE (a) (085-460-029 SHARED PARKING LOT) SPACES PROVIDED: STANDARD (085-460-029 SHARED PARKING LOT - EXISTING) Fax 559.732.2255 FIRE DEPARTMENT
707 WEST ACEQUIA AVENUE PUBLIC WORKS 336 NORTH BEN MADDOX WAY VISALIA, CA 93291 559-713-4300 BUILDING SAFETY OMMUNITY DEVELOPMENT 315 EAST ACEQUIA AVENUE VISALIA, CA 93291 15 EAST ACEQUIA AVENUE 559-621-2489 INSPECTIONS PROVIDE 24 HOURS NOTICE TO APPLICABLE AGENCIES BEFORE INSPECTIONS ARE REQUIRED. NO WORK SHALL BEGIN UNTIL A PERMIT IS ISSUED.

Governing Agency

ms · engineering

jmsengineering@comcast.net

Jason M. Scott P.E.

/isalia, CA 93291 Office 559.738.0968

Suite 7

1001 North Demaree

PROJECT INFORMATION 1041 NORTH DEMAREE VISALIA, CA 93291 LEGAL DESCRIPTION: PARCEL 5 OF PARCEL MAP 3808 - PM 39-11 O-PA (PROFESSIONAL / ADMINISTRATIVE) GENERAL PLAN: FLOOD ZONING (FEMA): AE (EXISTING CONSTRUCTION) FIRE SPRINKLERS OFFICE PROPOSED USE CONSTRUCTION TYPE THIS PROJECT SHALL COMPLY WITH THE FOLLOWING CODES: 2019 CALIFORNIA BUILDING CODE (CBC) 019 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 MUNICIPAL CODES

Code/Project Information

3	OWNERS INFORMATION:	MECHANICAL DESIGN:
	GRAHAM AND ASSOCIATES	WEB-REPS/JMS ENGINEERING
	MATT GRAHAM	JOSH PUTMAN
	1005 NORTH DEMAREE STREET	1880 82ND AVENUE, SUITE #206
	VISALIA, CA 93291	VERO BEACH, FL 32966
	PHONE: 559-754-3020	PHONE: 800-810-3280
_	EMAIL - matt@mdgre.com	EMAIL - josh@webrepsusa.com
	ENGINEERS INFORMATION:	TITLE 24'S:
	JMS ENGINEERING	CARSTAIRS ENERGY INC.
	JASON SCOTT	TIMOTHY CARSTAIRS, CEA, HERS, GPR
	1001 WEST DEMAREE, SUITE 7	2238 BAYVIEW HEIGHTS DRIVE, SUITE E
in	VISALIA, CA 93291	LOS OSOS, CA 93402
	PHONE: 559-738-0968	PHONE: 805-904-9048
	EMAIL - jmsengineering@comcast.net	EMAIL - title24@yahoo.com
T.	CONTRACTORS INFORMATION:	ELECTRICAL CONTRACTOR:
	T.B.D.	T.B.D.

Document Date: March 21, 2022

Document Phase: COV Site Plan Review

6K 3/21/22 COV Site Plan Review

 Φ

Office

Job Number

Site Plan and Notes

A0.1

Scale: 3/32"=1'-0" 6H Project Contacts/Owner

Occupancy/Exit Information						
Area Description Square Footage		Occupant Load		Occupant Load	Occupancy Classification	
Office Area	1852	Business	Business 150		12.34	B (Business)
Total Building Area	1852				12.34	
Table 1017.2 Without	Sprinklered System	Occupancy B	200	Feet		

WATER CALIFORNIA WATER SERVICE 559-734-6734 SANITARY SEWER CITY OF VISALIA, DEPARTMENT OF PUBLIC WORKS 559-713-4427 SOLID WASTE DISPOSAL CITY OF VISALIA, SOLID WASTE SERVICES 559-713-4500 TELEPHONE TO BE DETERMINED UNDERGROUND SURVEY **DIG ALERT** 800-227-2600

8F Utility Information

8H Vicinity Map

8K

Occupancies Calculations

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134	Applicant Information (Final comments will be mailed to the name and address provided below)					
J. S.	Name: Randy Goodson Signature of Authorized Agent*					
NAT	Address: P.O. Box 675725 R. Randy Goodson 3/24/2022					
REQUIRED SIGNATURE	City, State, Zip Rancho Santa Fe CA 92067 Date					
UIRE	Phone: 858-692-6262					
REGI	Email: randy@foleydevelopment, net Authorized Agent* Date					
	* If signed by an authorized agent, the "Agency Authorization" information below must be completed for this application to be considered acceptable.					
	AGENCY AUTHORIZATION					
	OWNER:					
I,, declare as follows; I am the owner of certain real property bearing assessor's						
	parcel number (APN):					
	AGENT:					
	I designate, to act as my duly authorized agent for all purposes necessary to file					
SRM	an application for, and obtain a permit to					
ION FORM	relative to the property mentioned herein.					
ATIC	I declare under penalty of perjury the foregoing is true and correct.					
IORIZ	Executed this day of, 20					
5						
کِ	OWNER Signatures AGENT					
AGENCY AUTHORIZAT	AGENT					
	Signature of Owner Signature of Agent					
	Owner Mailing Address					
	Owner Mailing Address Agent Mailing Address					
	Owner Phone Number Agent Phone Number					

Page 2 of 2

