	REO
City of Sutter Creek	REGEIVED:
18 Main Street	
Sutter Creek, CA 95685	FEE PAID: 2000
209-267-5647	City Of a
www.cityofsuttercreek.org	City of Sutter Creek
Submission Requirements	· · · · · · · · · · · · · · · · · · ·
1- Application*	
2- Map*	
3- Fees (Refer to current fee schedule. All Fees must b	ne paid at City Hall)
*All documentaion must be submitted via the applicati	• '
SITE PLAN APPLICATION	MANUAL MARKET AND ACTION OF THE STATE OF THE
Page I of 8	100000000000000000000000000000000000000
Project Applicant:	Phone: (109) 969-0203
Name: ITALIAN BENEVOLENT SOCIETY	Empile 11
Mailing Address: PO BOX 2132	Ellall matte tomasurvey.
City: Scale: CA	Zip: <u>95642</u>
	· · · · · · · · · · · · · · · · · · ·
Property Owner:	Phone: (209) 969-0203
Name: ITALIAN BENEVOLENT SOCIETY	Email: matt@ toma survey. co
Mailing Address: Po Box 2132	
City: JACKSON State: CA	Zip: 95642
	Email: mattetomasuruey.
Project Location:	
APN: 044-620-086	
Project Address: 551 STATE HIGHWAY 49, 50-	THE CREEK
Is this located in the Historic District? Yes No	,
If yes, please see checklist for Design Review.	₹ ⁶
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Deed References (book and page): 4-02-118	The state of the s
General description of location: SUTTER HILL @ INTX.	OF HWYS
49 AND 104, ITALIAN PICHIC GROW	Nos
Zoning District: C-7 CHPL W General Plan Land Use Designat PD OVERLAY Applicant certification, signature(s), and agreement to pay application pro-	PO OVERLAY
I hereby certify that the statements furnished herein and on any attached pages present the data required for this and that the facts, statements, and information presented are true and correct to the best of my knowledge and be	
I hereby certify that I own or am the authorized representative of the owner of the land hereby requesting Certifican aware of and do agree to pay the hourly rates as established by Resolution of the City of Sutter Creek for the as necessary to process, review and provide consultation to the City concerning this application. I am also aware to set fees required for preliminary review and administration and may also include charges to monitor compliar request is approved.	e time spent by the City staff re that said hourly charges are in addition
MATT TOMO - TRUSTEE &	01-17
Printed Name Signature	Dr. 13 - 25

ENVIRONMENTAL INFORMATION

	escribe Project: PROPOSED COVER OVER EXISTING 46'X30
	SEATING AREA FOR EXISTING PERMITTED FOOD
7	PUCK/APPROVED USE PERMIT
Ex	cisting use of property(ies): ITALIAN PICNIC GROUNDS
W	ill grading occur on slopes of 10% or more?
	ill any springs or wet areas be affected as a result of this project?
Es	timated length of proposed roads and driveways: N/A (EXISTING)
dri Br	timated type and amount (acreage or number) of vegetation to be disturbed for grading, roads, iveways, building sites, or other alteration. (Examples: Approx. 1 acre of Manzanita and other ush to be cleared for building pads; over 100 small shrubs and oak trees to be cleared, etc.):
	oject description: Use space below and/or attach additional sheets giving project description in fficient detail to allow adequate evaluation of potential effects.
a.	Proposed facilities: CONER ONER EXISTING SEATING AREA
b.	Building Sizes: PROPOSED 46' x30' CONEDED AREA
c.	Access: EXISTING PER APPR USE PERMIT
d.	Parking: EXISTING PER APPO USE PERMIT
e.	Water Source: EXISTING PER APPR USE PERMIT
f.	Estimated Water Consumption: N/A (EXISTING)
g.	Method of Sewage Disposal: EXISTING PER APPO USE PERMIT
h.	Nature of Business: EXISTING PERMITTED FOOD TRUCK
i.	Estimated Daily Volume of Traffic:
j.	Estimated Number of Employees: N/A
k.	Estimated Energy Consumption:
1.	Percentage of lot to be covered by buildings/paving: N/A (SEATING APEA IS
m.	Construction schedule: FEB 2025 THROUGH APP 2025
n.	Any historical/archaeological features on property:
0.	Other (please explain): NA

Describe most logical alternatives to project and how these alternatives would change the problems effects discussed in items 13 and 14 above (include the alternative of "no project"):	9.	Indicate mitigation measures which may lessen problems or adverse environmental effects (including energy conservation) to be incorporated into project to eliminate or reduce adverse effects):
	10.	Describe most logical alternatives to project and how these alternatives would change the problems of effects discussed in items 13 and 14 above (include the alternative of "no project"):