CITY OF SUSANVILLE

Project Review and Consultation

Project: UP/RZ/GPA/IS#22-009, THOMPSON FAMILY TRUST, 70 SPACE RV PARK

<u>DISTRIBUTION LIST</u>: The City of Susanville is distributing this form on October 21, 2022, for project review and consultation to the agencies checked below:

	Dept. of Fish and Game		Department of Water Resources		Bureau of Land Management
☑	Lahontan RWQCB	☑	Caltrans District 2 Encroachment Division (Redding)	☑	Office of Historic Preservation
ו חר	CAL AGENCIES:				

			Bivioloff (Medding)				
LOC	CAL AGENCIES:						
\checkmark	Office of Education		Lassen High School			\checkmark	Susanville School District
\checkmark	SSD (sewage disposal)		C & S Waste Solutions	s (ga	ırbage)		Frontier Communication (phone)
\checkmark	LMUD (electric utility)		Zito Media (cable tv)				Susanville Rancheria
\checkmark	Lassen County Planning		Lassen County Admin	istra	tion		Lassen County Health Department
	U.S. Postmaster	\checkmark	Lassen Co. Transport	ation	Committee		Lassen Co. Air Pollution Control
CIT	Y OF SUSANVILLE:						
	City Administration	\checkmark	Building Department		Engineering	\checkmark	Fire Department
abla	Public Works Department	\checkmark	Police Department		Parks & Recre	eatio	n Department
OTH	IER:						

<u>EXPLANATION</u>: The City of Susanville is soliciting your written comments regarding Use Permit, Rezone, General Plan Amendment, Initial Study# 22-009.

☐ Historic Uptown Susanville Association

PROJECT DESCRIPTION: UP/RZ/GPA/IS#22-009, THOMPSON FAMILY TRUST, 70 SPACE RV PARK. The applicant is proposing a 70 space RV Park on a 10.19-acre parcel that is currently zoned C-M (Commercial Light Industrial Zoning District) with a General Plan designation of "Light Industry or Business Park" pursuant to the City of Susanville General Plan 1990-2010. Approximately 1.28 acres of the subject parcel is zoned O-S (Open Space), and while still a part of the project, is not proposed to be rezoned because the land use classification is already acceptable for an RV Park with a Use Permit. The bulk of the project proposal requires a rezone and General Plan amendment application which if approved would rezone the subject parcel from C-M to C-2 (General Commercial Shopping Center District) with a General Plan designation of "General Commercial Shopping Center". The project proposal also includes accessory buildings. Specifically, a 900- square- foot bathroom and shower facility, and a 4,250- square- foot office, laundry room, recreation room, and restroom facility. The subject parcel has an Assessor's Parcel Number (APN) 116-470-018-000 and is located on Bella Way, approximately 950 feet northwest of the intersection of Skyline Road and Johnstonville Road in Susanville, CA. The subject parcel is bordered by the Jensen Slough on the western portion of the parcel, adjacent to Western Nevada Supply Company to the south and JW Wood Company to the west.

The application and site plan are attached.

CA Department of Housing (Mobile Home Parks)

STATE AND REGIONAL AGENCIES:

ENVIRONMENTAL REVIEW STATUS: Although the original EIR for the *City of Susanville General Plan 1990-2010* analyzed more intense impacts for the subject parcel, City staff feels that early consultation to appropriate agencies is still necessary prior to an environmental determination. Please consider this early consultation packet and have comments returned to the City of Susanville Planning Department no later than November 21, 2022. CEQA is to be determined pending early consultation feedback/responses.

<u>DEADLINE</u>: Please submit your written comments on the provided form regarding the above-described project to the City of Susanville at the address listed below by **November 21**, 2022. Your comments must be received by this time to be considered in the analysis for the project.

LEAD AGENCY INFORMATION City of Susanville, Planning Department 66 N. Lassen Street Susanville, CA 96130-3904 CONTACT PERSON Kelly Mumper, City Planner Phone: (530) 252-5118 Fax: (530) 257-4725

City of Susanvill ϵ

PLANNING APPLICATION



City of Susanville, Planning Division 66 North Lassen Street Susanville, California 96130-3904 (530) 252-5117 / Fax (530) 257-4725

TYPE	OR PRINT CLEARLY		7777	100	
App	olicant IOMPSON FAMILY TRUST	Street Address 26810 PITTVILLE TO	City TTEN RD, MCARTHUR,	Zip Code CA 95056	Day Phone
	oresentative (if any) ST ENGINEERING, INC	Street Address	City , SUSANVILLE, CA 96	Zip Code	Day Phone (530) 257-5173
	perty Owner	Street Address	City	Zip Code	Day Phone
Cor	respondence to be sent to:	X Applicant X Re	epresentative	□ Owner	
Proj	ect Address			Assesso	or's Parcel No.
	BELLA LANE			116-4	70-018
Exis	ting Land Use	Site Acreage	Zoning	Genera	l Plan
	VACANT	10.19	С-М		
Des	cription of proposed project (atta	ch sheets if necessary)			
	REZONE AND GENERAL PLAN	AMENDMENT TO CONSTRUCT A	±70 UNIT RV PARK		
Appli attach Sign	icon Pepesen ative: I have revie ned provided information is	wed this application and the saccurate. Date Date	Property Owner consent to its filing.	Authorized Agent:	have read this application and Date 8/16/72
TYPE OF APPLICATION	□ Abandonment □ Administrative Permit χ Architectural & Site Plan Review □ Amendment/Appeal □ Design Review α General Plan Amendment	□ Home Occupatio □ Lot Line Adjustme □ Other □ Parcel Map □ Planned Develope (x) Rezoning	ent 	o S ox l o T	pecific Plan Subdivision Use Permit Ime Extension: Expiration Date
		ormit Administrative Permit			
REQUIRED SUPPLEMENTAL INFORMATION	Site Plan Review, Variance Building Elevations: Use Pern Development Floor Plans: Planned Develop Reproducible Tentative Subd Preliminary Title Report: Subd	nit, Site Plan Review, Planned oment, Use Permit ivision Map (copies) division, Lot Split, Abandonment	Letter of JustifHome Occupate	Itility Companies: Alfication: Variance tion Permit Affidavit tion: Lot Line Adjusti	ment/Merger; Abandonment
_	Application Number(c)		Deceied Pr	l Data	Application Described
SE	RZ/GPA/UP 240	9	Receiced By	1	Application Received

	Application Number(s)	Receiced By	Date Application Received
USE	RZIGPAIUP 2209	1 RMc	8/30/aa
5	Date Application Certified Complete	Staff Assigned	Redevelopment Area Yes No
l ii	9/8/2022_XM	Kelly Mumper	
6	Fees Received/Reciept No.		
Ĭ ĸ	4,081.		I I I I I I I I I I I I I I I I I I I
2	Environmental Determination		ON C
	□ Categorically Exempt □ Negative	e Dedaration 🗆 EIR Required	



CITY OF SUSANVILLE PLANNING DIVISION PROJECT & ENVIRONMENTAL QUESTIONNAIRE

This document will assist the Planning Divisions evaluation of the proposed project and its potential environmental impacts. Complete and accurate information will facilitate the City's environmental assessment of the project and will minimize future requests for additional information. Please contact the Planning Division at 66 N. Lassen Street, Susanville, CA 96130-3904, Phone: (530) 252-5117, Fax: (530) 257-4725, if you have any questions regarding this document, environmental review or your project. *Please attach additional sheets and/or information as necessary.*

GENERAL II	NFORMATION						
Applicant' S	Applicant' Statement of Intent and Description of Project:						
THE OWNER	INTENDS TO CONSTRUCT A ±70 SPACE RV	PARK					
RESTROOMS	S / SHOWER FACILITY						
OFFICE / LAL	JNDRY / RECREATION ROOM / RESTROOMS						
-							
Common na	ame of Proposed Project or Subdiv	vision:					
Property Ou	mor's Name: THOMPSON FAMILY TRU	IST					
		CARTHUR, CA 95056					
Telephone:		Home ()					
releptione.		E-MailPERRY@HATCREEKCONSTRUCTION.COM					
Annlicant's		NST ENGINEERING, INC					
	ess: 1495 RIVERSIDE DRIVE, SUSANVILI						
_	10.75	Home ()					
	Fax ()	E-Mail <u>NST@FRONTIERNET.NET</u>					
		E-Mail <u>NST@FRONTIERNET.NET</u>					
	Name/Authorized Representative:						
Applicant's I	Name/Authorized Representative:						

F. Who is Your Main Contact Person:

	Nam	ne: NST ENGINEERING, INC
	Maili	ing Address: 1495 RIVERSIDE DR. SUSANVILLE CA 96130
	Tele	phone: Business (530) 257-5173 Home ()
		Fax () E-Mailnst@frontiernet.net
G.	Wou	ld you like us to provide copies of correspondence (review comments, staff reports, approval
	lette	rs, etc.) to persons on this application who are not the main contact person? X YES NO
	(che	ck one). If no preference is given we will only correspond with the main contact person.
II.	PRO	JECT SITE INFORMATION:
A.	Phys	sical Characteristics:
	1.	Address or Location: BELLA WAY / SKYLINE ROAD E
	2.	Assessor's Parcel Number:116-470-018
	3.	Property Area:square feet10 19 acres
	4.	Site Dimensions: feet by feet
B.	Land	d Use Characteristics
	1.	Current Land Use (check one): 🗓 Undeveloped 🗌 Developed
	2.	If developed, describe the existing land use:
	3.	Are there any existing structures on the project site? (If yes, include description, present
		use, proposed use, and square footage of all structures):NO
	4.	Will any structures be moved or demolished?NO
		Please attach a plan showing the location of all existing structures on the project site and if
		they are to be moved or demolished. The plan should describe the age, condition, size and
		architectural style of all existing on-site structures. Photos of the existing structures should
		be included
C.	Zoni	ng Information: (Contact the Planning Department for this information)
	1.	Zoning District(s): C-M
	2.	General Plan Land Use Designation: LIGHT INDUSTRY/BUSINESS PARK
	3.	Proposed Zoning (if applicable):
	4.	Proposed General Plan Land Use Designation (if applicable): GENERAL COMMERCIAL / SHOPPING CENTER

D. Adjacent Zoning and Existing Land Uses Within 300 Feet of the Project site: (Contact the Planning Department for this information)

	Zoning	Existing Land Use
North		VACANT (COUNTY)
South	C-M	COMMERCIAL
East	C-M	COMMERCIAL
West	۷- ا	COMMERCIAL

E. Environmental Settings:

	ribe the project site's existing topography, soil stability, plant and animal life, scenic
victo	
viola	s, cultural, historical or archaeological resources or any other outstanding site
chara	acteristics: THE SITE HAS A SLIGHT SLOPE TO THE EAST, SOIL HAS BEEN DISTURBED DUE TO
	FARMING ACTIVITY. THE ANIMAL LIFE IS MINIMAL, RODENTS, BIRDS, ETC.
_	
Will a	any significant views be obstructed by the project? (If yes, please describe):
What	will the visual impact of the project be in relation to its location:
PRE	SENT DEVELOPMENT TO THE SOUTH AND WEST WILL NOT BE AFFECTED ADVERSELY
ls the	e project in the vicinity of any historical or archaeological resources? (If yes, please
desci	
desci	ribe): NONE TO OUR KNOWLEDGE
	ibe): NONE TO OUR KNOWLEDGE
Vege	tation:
	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe)
Vege	tation:
Vege	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe
Vege	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe
Vege	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe)
Vege a.	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe location, size and species):NO TREES. SHRUBS AND BUSHES ARE MINIMAL
Vege a.	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe location, size and species):NO TREES. SHRUBS AND BUSHES ARE MINIMAL Will any trees, bushes or shrubs be removed or otherwise disturbed by the project?
Vege a.	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe location, size and species):NO TREES. SHRUBS AND BUSHES ARE MINIMAL Will any trees, bushes or shrubs be removed or otherwise disturbed by the project?
Vege a. b.	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe location, size and species): NO TREES. SHRUBS AND BUSHES ARE MINIMAL Will any trees, bushes or shrubs be removed or otherwise disturbed by the project? SOME BUSHES WILL BE REMOVED AS REQUIRED
Vege a.	tation: Are there any trees, bushes or shrubs on the project site? (If yes, please describe location, size and species):NO TREES. SHRUBS AND BUSHES ARE MINIMAL Will any trees, bushes or shrubs be removed or otherwise disturbed by the project?

	6.	•	podies of water, including		
		of the project site? (If y	yes, please describe loca	ation and nature); <u>N</u>	5
	7.	Is the project site withi	n either of the following?		floodplain
llt,	PROJ	ECT INFORMATION:			
	NOTE	: Check project type a	and proceed to and fill	in the appropriate s	section then continue
	to Se	ction IV.			
		Residential Project	х	commercial/Industria	ıl Project
Α.	RESI	DENTIAL PROJECTS:			
	1.	Type of residential proje	ect:		
	2.	Is this a: ☐ subdivision	(5 or more lots);☐ Parce	el Map (1-4 lots);⊡Si	ngle Lot Development
	3.	Total number of lots: _	Total	number of dwelling ur	nits:
	4.	Total acreage:	Total dwelling	units per acre:	4
BREA	KDOWN	I OF PROPOSED RESIDE	NTIAL UNITS		
		Single Family	Duplex / Triplex/ Fourplex	Multi-Family Apartments	Multi-Family Condominiums
Numb	er of Un	its			
Squar Jnit	e Feet F	Per			
or Sa	le or Re	ent			
Price I	Range				ř.
Гуре	of Unit				
Studio	•				
l Bedi	room				
2 Bedi	room				
Bedi	oom				
+ Be	droom				

1			
-			
What will be the finished floor elevation	?		
Will the finished floor be higher than the	e existing topography of th	e site?	
What is the height of building appurtent as antennas, mechanical equipment, are	,	-	•
Project Site Coverage:			
Building Coverage:	(s.f.)		
Landscaped Area:	(s.f.)		10
Paved Surface Area:	(s.f.)		
Other ():	(s.f.)	10	
Total:	(s.f.)	100	
Exterior Building Materials and Colors: Roof Materials and Colors: Total Number of Off Street Parking Spa	aces Provided:		
(If off-street parking spaces are not of signed lease agreement or a letter of agreement or a letter or a l			
Type of exterior lighting proposed for the Building:		_	Iding

	14.	Is the proposed project a component of an overall larger plan or project? (If yes please describe the overall project and its various pahses and show the overall project on a site plan.):
	15.	Estimated date to begin construction:
	16.	Estimated date to complete construction:
B.		MERCIAL, INDUSTRIAL, MANUFACTURING, OR OTHER PROJECTS:
	1. 2.	Type of project: PROPOSED ±69 UNIT RV PARK Type of Use(s):
	3.	Customer Base (check one): Regional Citywide Neighborhood
	4.	Employee Base (check one): ☒ Regional ☐ Citywide ☐ Neighborhood
	5.	Overall Influence (check one): 🗵 Regional 🗆 Citywide 🗀 Neighborhood
	6.	Days and Hours of Operation:
	7.	Total Occupancy/Capacity of Building(s): 1 OCCUPANCY
	8.	Total Number of Fixed Seats:0 Total Number of Employees:5 Anticipated Number of Employees Per Shift:3
	9.	Square footage of: Office Areas.f.; Warehouse Areas.f.;
		Sales Areas.f.; Storage Areas.f.; Loading Areas.f.
	10.	Total Number of Visitors/Customers on site at any one time:\\40
	11.	Other Occupants (If applicable):
	12.	Will the proposed use involve any toxic or hazardous materials or waste? (If yes, please explain):NO
	13.	Is this a: Subdivision (5 or more lots), Parcel Map (1-4 lots), or Single Lot Development (check one).

Total number of lots:1	To	otal number of uni	ts: 70 RV SPAC	ES
Total acreage: 10.19	Tota	al units per acre:		
Provide the type, number of	stories, gross floor	area (square feet), height and din	nensio
all proposed structures: R	ESTROOM / SHOWER FA	ACILITY: ±900 SF, O	NE STORY, ±16 FT	HIGH_
OFFICE BUILDING: ±4,250 SF	ONE STORY, ±18 FT H	IGH		
What will be the finished floo	or elevation?	TO BE DETERMINED		
Will the finished floor be high	ner thatn the existing	g topography of tl	ne site? YES	
What is the height of buildin	g apprutenances (n	neasured from arc	ound to highest	point)
as antennas, mechanical eq	,	_		, , , ,
as antennas, mechanicai eq	uipment, and light p	oles? _LIGHT POLE	:S, ±20 F I	
Project Site Coverage:				
Building Coverage:	5,150	(s.f.)	1.2	
Landscaped Area:	194,570	(s.f.)	45.5	
Paved Surface Area:	228,320	(s.f.)	53.3	
Other ():		(s.f.)		
Total:	427,620	(s.f.)	100	
5	101			
Exterior Building Materials a	nd Colors:TO BE	DETEREMINED		
				-
Roof Materials and Colors:	TO BE DETERMINED			
Total Number of Off Street F	Parking Spaces Prov	vided: 70 AT RV SPA	CES, 12 AT OFFICE/	RESTR
(If off-street parking spaces	s are not on the p	roject site, attach	a recorded ea	seme
signed lease agreement or a	letter of agency for	off-site off-street	parking spaces))
Type of exterior lighting prop	osed for the project	(height, intensity	, coverage, shei	lding)
		E ED	.0	
Building: WALL MOUNTED LIGHT	S ON BUILDING, CUT OF	F LED LIGHT FIXTURE	:5	
Building: WALL MOUNTED LIGHT	'S ON BUILDING, CUT OF	F LED LIGHT FIXTURE	:5	
	S ON BUILDING, CUT OF		:5	

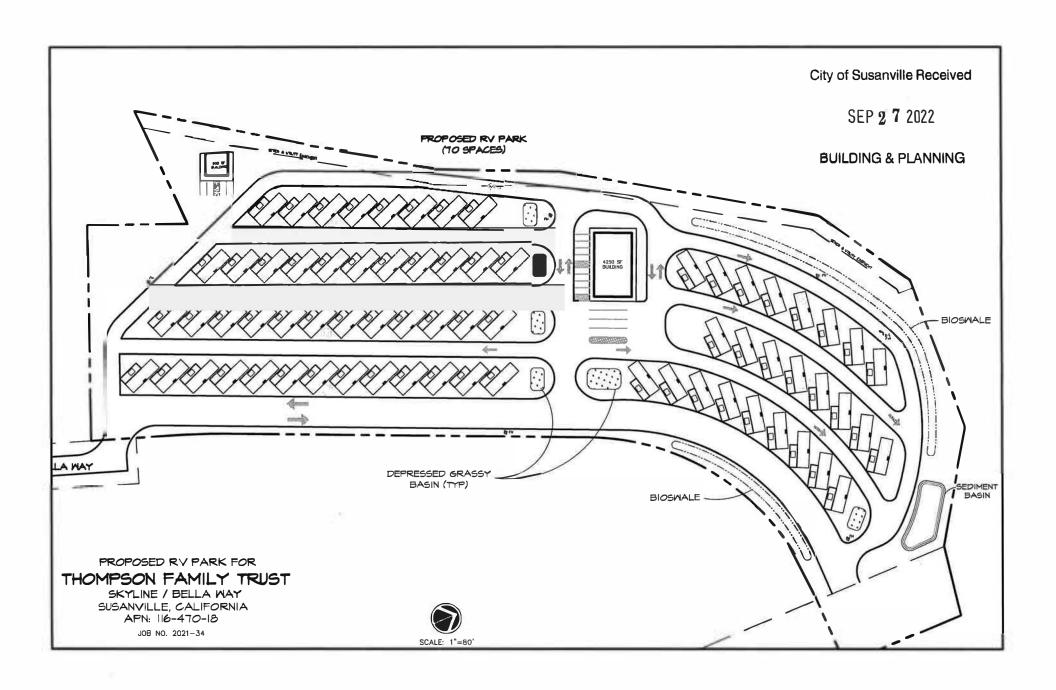
	15.	Is the proposed project a component of an overall larger plan or project? (If yes please		
		describe the overall project and its various phases and show the overall project on a site plan.):YES		
		REMAINDER OF SITE WILL BE DEVELOPED IN THE FUTURE. THERE ARE NO SPECIFIC PLANS AT THIS TIME		
	16.	Estimated date to begin construction:OCTOBER 2022		
	17.	Estimated date to complete construction:JUNE 2023		
IV.	ENV	RONMANTAL IMPACTS:		
A.	Surf	ace Water runoff and Water Quantity:		
	1. 2.	Will the project alter existing drainage patterns on the site? Yes No (see #5 below) Will the project increase the amount of surface water runoff leaving the site? Yes No (see #5 below)		
	3.	Will surface water runoff from the site enter a stream, pond or other natrual drainage facility? \square Yes \boxtimes No (see #5 below)		
	4.	Will the project affect ground waters in terms of quality or quantity? ☒ Yes ☐ No (see #5 below)		
	5.	If you answered yes to any of the above, please explain the specific situation and any		
		proposed water treatments:the impervious surfaces of the RV spaces, parking spaces,		
		CONCRETE PADS, AND ROADS WILL INCREASE STORM WATER RUNOFF BIOSWALES AND SEDIMENT		
		BASINS WILL BE USED TO REDUCE STORM RUNOFF PRIOR TO ENTERING NATURAL DRAINAGE FACILITIES		
		ADJACENT TO THE DEVELOPMENT		
B.	Traff	ic:		
	1.	What street(s) provide primary access to the site?		
	2.	Projected vehicle trips per day (see appendix for details regarding this calculation):		
		11 TRIPS / DAY / SPACE; 770 TRIPS/DAY		
	3.	Projected truck trips per day: 5 / DAY		
	4.	Proposed street improvements (if any):ACCESS ROADS AND DRIVEWAYS		

Water Consumption:				
1.	Estimated gallons of water consumed per day (please see appendix for details regarding			
	this calculation):100 GAL / SPACE / DAY; ±7000 GAL / DAY			
2.	Source of Water:CITY WATER			
Fire	Fire Protection:			
1.	What is the location of the fire hydrant(s) nearest the project site?			
2.	Are any new fire hydrants proposed? (If yes, please describe the proposed location): YES, TOTAL OF 5 ACROSS THE SITE			
3.	If new buildings are proposed, will sprinkler systems be installed? (Please describe): YES, BUSINESS OFFICE WILL HAVE FIRE SPRINKLERS			
4.	Type of building construction:			
5.	Occupancy load:45			
Nat	ural Gas Consumption:			
1.	Indicate the approximate number of gas appliances per residential unit:			
	Furnace, Water Heater, Range, Dryer			
	Number of residential units			
2.	Indicate the approximate number of gas appliances per commercial unit:			
	Furnace 3 , Water Heater 3 , Range 1 , Dryer 4			
	Number of commercial units			
Sev	Sewage Disposal:			
1.	Estimated amount (gallons per day) of sewage to be generated by the project (please see			
	appendix for details regarding this calculation): (100GAL/SPACE)(70)+100(5150/1000)=7515 GAL/DAY			
3.	Describe the type of sewage to be generated: RESIDENTIAL WASTE			
4.	Will any special or unique sewage wastes be generated by this development? (If yes,			
	please describe): NO			

G.	2011	id waste:					
	1.	Amount of solid waste to be generated by this project (please see appendix for details					
		regarding this calculation): (7.37LBS/DAY/SPACE)(70)-	+50(5150/500)=1030 LBS/DAY				
	2.	Type(s) of solid waste to be generated: RESIDENTIA	AL WASTE				
	3.	How will the solid waste be stored:DUMPSTER					
	4.	Where will solid waste be disposed of: _LOCAL C&S	WASTE SYSTEM WILL TAKE TO COUNTY DUMP_				
Н.	Haz:	ardous Waste Concerns:					
5 1.	1.	Are there any buried tanks or riser pipes on the pro					
		location and nature): NO					
	2.	the project site? (If yes, please describe					
		location and nature): NO					
1.	Pub	Public Controversy:					
	Is there any known public controversy or individual objections related to the project location? (If yes, please describe:						
		19					
V.	ATT	TESTATION:					
As ap	plicant	t/agent for this proposal, I hereby state that, to the bes	st of my knowledge, the above answers				
and s	stateme	ents are true and complete.					
/	larun		8/16/22				
Signa	ature/of	f Applicant/Agent	Date				
Per	ZAY	THOMPSON - OWNER					

10 of 13

Print Name and title of Applicant/Agent



THOMPSON FAMILY TRUST 70 SPACE RV PARK MAP

