

Appendix G-1

Scoping Agreement for Traffic Study
Integrated Engineering Group
Approved by Riverside County
August 28, 2022

Exhibit B

SCOPING AGREEMENT FOR TRAFFIC IMPACT STUDY

This letter acknowledges the Riverside County Transportation Department requirements for traffic impact analysis of the following project. The analysis must follow the Riverside County Transportation Analysis Guidelines dated December 2020.

Case No. <u>C</u>	UP 03708					
Related Cases	S -					
SP No						
EIR No.						
GPA No						
CZ No.						
Project Name:	Pine Spr	ings Ranch				
		Apple Canyon RD				
Project Descri	ption: <u>Co</u>	nstruction of 8 ad	ditional camps	<u>sites on an e</u>	xisting campground	<u>d</u>
		Canaviltant		Davis	laman	
Mana.	Intogratos	Consultant		<u>Deve</u>		Conformed of CDA
Name: Address:		d Engineering Gro nton Keith Road 1	•			Conference of SDA
Address.		CA 92562			BOX 79990.	
Tolophono:	(951)833-				side, CA 92513 509-5221	
Telephone: Fax:	(901)000-	3103		(951)	<u> </u>	
ı ux.				_		
A. Trip Genera	ation Source	e: Land Use S	pecialized Trip	Generation		
р солог		24.14.0000	poolanzou mp	001101441011		
Current GP La	nd Use	Provide General Plan	Land	Proposed La	and Use <u>Camp Gro</u>	und
		Use Designation (e.g.	: MDR,	•		
Cumant Zanin		CR, etc)		Duana and 7	N A 400	
Current Zoning	<u> </u>	I-A-160		Proposed Zo		
Current Trin Ge	neration DIa	and refer to attack	and Trin Con Ir	ofoProposed	Ple Trip Generation _{Trip}	ase refer to attached
Current Trip Ge	In	ease refer to attacr Out	Total	In	Out	o Gen Into Total
AM Trips _	-	- -	-	-	- -	-
7 (W 111p3			_			
PM Trips	_	-	_	-	_	-
		·				
Internal Trip A	llowance	☐ Yes	No	(% Trip	Discount)	
•				,	•	
Pass-By Trip	Allowance	□ Yes	□ No	(% AIVI/I	PM Trip Discount)*	
۸ اور در		TO/ :U		J The		
					passby trips at adja	cent study
area mierseciio	ns and proj	ect driveways sha	ii be indicated (on a report no	gure.	
B. Trip Geogra	aphic Distr	ibution: <u>N</u>	<u>%</u> S	S %	E %	<u>W %</u>
(attach exhibi	t for detailed	assignment)				
C. Backgroun	d Traffic					
Desired D. 311	4 \/			Δ.	-1 A	D-4 0/
Project Build-o		nased	-	Annu	al Ambient Growth	Kate: <u>%</u>
Phase Year(s) <u>IN/A</u>					

С	ther area projects to be analyzed:
N	lodel/Forecast methodology <u>N/A</u>
Е	Exhibit B – Scoping Agreement – Page 2
	Study intersections: (NOTE: Subject to revision after other projects, trip generation and distribution are determined, or comments from other agencies.)
1	6.
2.	7.
3.	8
4. 5.	9.
Ο.	10
1.	Study Roadway Segments: (NOTE: Subject to revision after other projects, trip generation and distribution are determined, or comments from other agencies.) 6
Ε.	Other Jurisdictional Impacts
	Is this project within a City's Sphere of Influence or one-mile radius of City boundaries? Yes No
	If so, name of City Jurisdiction:
F.	Site Plan (please attach reduced copy)
G.	Specific issues to be addressed in the Study (in addition to the standard analysis described in the Guideline) (To be filled out by Transportation Department) (NOTE: If the traffic study states that "a traffic signal is warranted" (or "a traffic signal appears to be warranted," or similar statement) at an existing unsignalized intersection under existing conditions, 8-hour approach traffic volume information must be submitted in addition to the peak hourly turning movement counts for that intersection.) Trip generation assessment and VMT analysis will be provided for County staff review and approval

H. Existing Conditions

Traffic count data must be new or recent. Provide traffic count dates if using other than new counts. Date of counts_ N/A

NOTE Traffic Study Submittal Form and appropriate fee must be submitted with, or prior to submittal of this form. Transportation Department staff will not process the Scoping Agreement prior to receipt of the fee.

Recommended by:		Approved Scoping Agreement:	
George Ghossain	7/13/2022	Eva Covarrubias	7/28/2022
Consultant's Representative	Date	Riverside County Transportation Department	Date
Scoping Agreement Submitted on 7/	15/2022	·	
Revised on			

Attached : Project Information & Trip Generation Calculation

Project Description and Background

Pine Springs Ranch (PSR) was founded in 1961 and has operated at its current location for fifty-three years. Since the 1981 PUP the camp has experienced a period with a limited number of development projects. A wastewater treatment plant was constructed in 1998 and various other small construction projects have been processed through the Building Department. Recently, the camp and conference center was severely impacted by a fire that swept through the property. The fire destroyed portions of the wastewater treatment plant, existing maintenance center, shop, a staff residence, and several other small structures. Plans to rebuild these faculties are in various states of permitting and development. In addition to responding to the issues pertaining to the fire, many of the existing facilities are in need for repair, updating, and in some cases expansion. Based on the ongoing need for facility upgrades, improved guest program venues, and the desire to establish a plan for phased development, Pine Springs Ranch is seeking to establish an updated CUP with the County.

Pine Springs Ranch is a Christian youth camp and retreat center dedicated to providing an atmosphere where one can encounter Jesus Christ in a natural environment. The Master Plan does not include additional uses or a change of use, nor does it propose an increase to the total operational occupancy at a single time. The purpose of the planned improvements are to enhance the guest experience, replace outdated structures along with those impacted by the recent fire, and improve the overall camp & retreat center operations.

Existing Facility

- Lodge 80 Rooms
- North Village 10 Cabins
- South Village 10 Cabins
- Wagon Village 6 Wagons
- Indian Village 2 Teepees
- Town Hall

Total of 80 room lodge (existing), 28 occupied campsites and other ancillary buildings and supporting facilities.

Combined Existing (to remain) and Proposed

- Lodge 80 Rooms
- North Cabin Cluster* 5 Cabins
- South Cabin Cluster* 5 Cabins
- High Cabin Cluster* 4 Cabins
- Wagon Village** 6 Wagon

- Indian Village** 6 Teepees
- Wooden Tent Village** 10 Platforms

Total of 80 room lodge (existing), 36 occupied campsites and other ancillary buildings and supporting facilities.

It is anticipated that the project campsites will be increased by 8 occupied sites.

- *Cabin Villages utilized when utilized as youth cabins will be primarily bused guests. When the cabins convert to family/retreat cabins, guests primarily use carpool vehicles.
- **Seasonal beds are primarily for youth and are therefore bused guests with limited to no parking required. Buses drop off guests and exit the site.

Project Trip Generation

The Trip generation is a measure or forecast of the number of trips that begin or end at the Project site. The traffic generated is a function of the extent and type of development proposed for the site. These trips will result in some traffic increases on the streets where they occur. Project vehicular traffic generation characteristics are estimated based on established rates, contained in the Trip Generation Manual, 11th Edition, published by the Institute of Transportation Engineers (ITE). The proposed Project ITE average trip generation rates and trip calculations summary are presented in **Tables 1 and 2** respectively.

Table 1
Project Trip Generation Rate

Land Heel	Units ²	ITE LU	AM Peak Hour			PM Peak Hour			Daile
Land Use ¹		Code	In	Out	Total	In	Out	Total	Daily
Campground	OC	822	1.52	2.69	4.21	2.68	1.44	4.12	-

¹Trip Generation Source: Institute of Transportation Engineers (ITE), <u>Trip Generation Manual</u>, Eleventh Edition (2021).

² OC = Occupied Campsite

Table 2

LUC416

Table 2
Project Trip Generation

Land Use ¹	Intensity	Units ²	AM Peak Hour			PM Peak Hour			Delle
Land Ose-			In	Out	Total	In	Out	Total	Daily
Campground	8	OC	12	22	34	21	12	33	-

¹Trip Generation Source: Institute of Transportation Engineers (ITE), <u>Trip Generation M</u>anual, Eleventh Edition (2021).

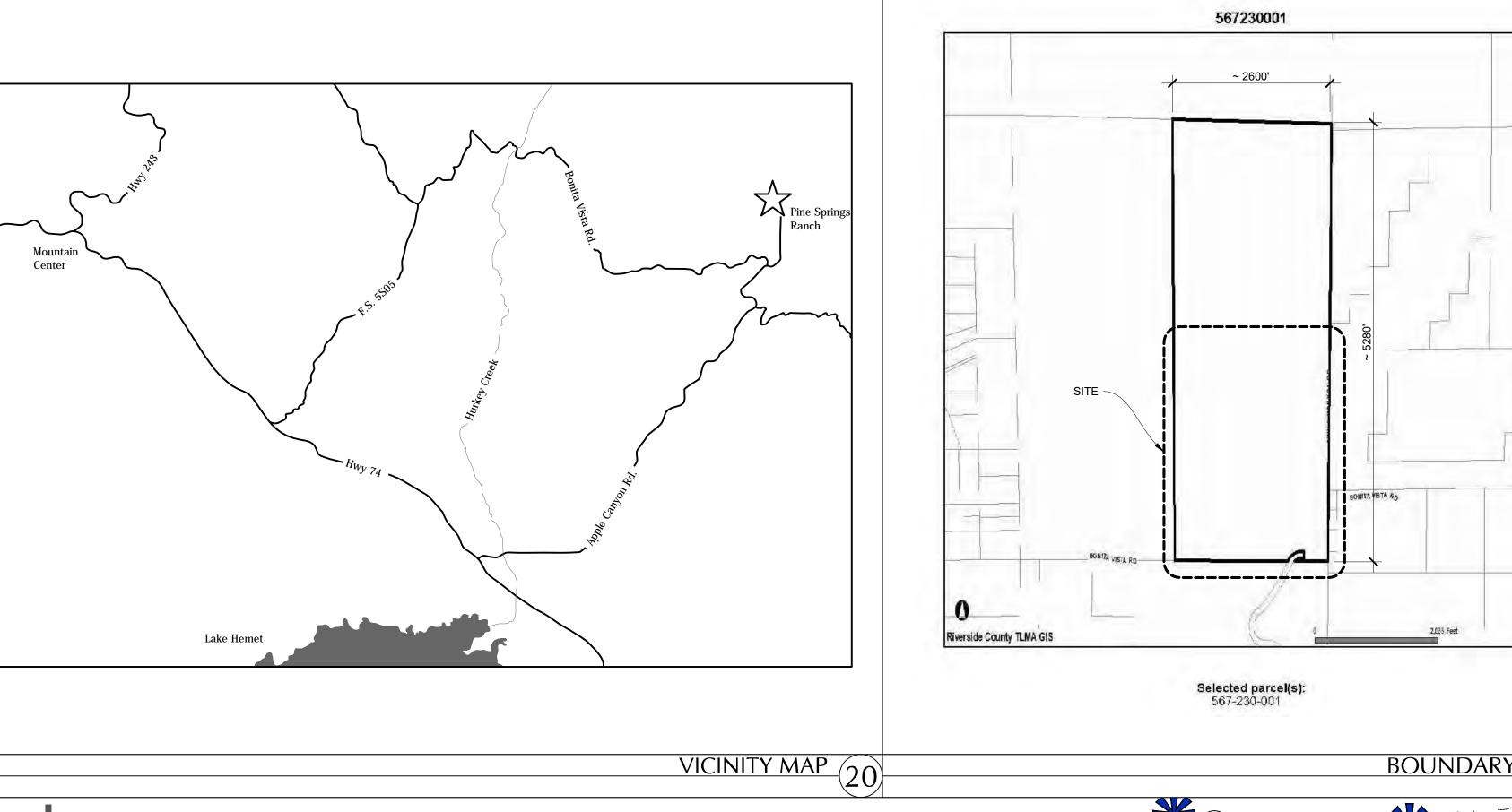
² OC = Occupied Campsite



Based on the project trip generation calculation outlined in the table above, the project will be exempt from preparing a full TIA. Upon approval of this scoping agreement, IEG will prepare a trip generation assessment report for County staff review and approval.

VEHICLE MILES TRAVELED (VMT)

Per the County Guidelines and based on the project land use description and size, it is assumed that the project is presumed to have a less than significant VMT impact. Upon approval of this scoping agreement, IEG will prepare and submit a VMT screening analysis for County staff review and approval.



LEGAL DESCRIPTION

The land referred to herein is situated in the State of California, County of Riverside, and described as follows:

Government Lots 1, 2, 3, 4 and the west half of the east half of Section 27, Township 5 south, Range 3 east, San Bernardino Base and Meridian, according to United States Survey;

Excepting therefrom that portion of Government Lot 4 in the southeast quarter of Section 27, Township 5 south, Range 3 east, San Bernardino Base and Meridian, more particularly described as a strip of land 80.00 feet in width, being 40.00 feet on each side of the following described center line:

Beginning at a point on the southerly line of said southeast quarter of Section 27, which bears south 89°39'16" west, along said southerly line, a distance of 638.65 feet from the southeast corner of said Section 27, said point being on a curve having a radius of 250 feet and being concave southerly, also from said point a radial line of said curve bears south 46°30'57" east;

Thence easterly along the arc of said curve, through an angle of 57°22'57", a distance of 250.38 feet.

The sidelines of the abovedescribed strip of land shall be prolonged or shortened to terminate westerly in the southerly boundary of Section 27, and bounded on the east by a line drawn at right angles to the easterly terminus of the abovedescribed curve, also from which easterly terminus a radial line of said curve bears south 10°52' west.

Reference is made to Right of Way Map, File No. 786-CC, records of the County Surveyor of Riverside County, California.

(End of Legal Description)

Recirculating Streams and Pedestrian Greenbelt

Meeting Cabin - 2 Cabin (3442 sqft/each)

Ropes Course

Volleyball Court

Archery

Go Carts

SITE PLAN 13

New High Duplex Cluster - 2 Cabins (2815 sqft/each

TITLE OF EXHIBIT: CONDITIONAL USE PERMIT PLAN

PROJECT DESCRIPTION: CONDITIONAL USE PERMIT FOR CAMP & CONFERENCE CENTER MASTER PLAN.

ASSESSOR'S PARCEL NUMBER: 567230001

SITE ADDRESS: 58000 Apple Canyon RD, Mountain Center, CA 92561

THOMAS BROTHERS MAP: PAGE 845 GRID: A3, A4, A5, B3, B4, B5

GROSS ACRES: 315.98 ACRES NET ACRES: 314.58

EXISTING LAND USE: OS-RUR and OS-C

EXISTING ZONING: N-A-160 (ZONING DISTRICT - SAN JACINTO MOUNTAIN AREA)

SPECIFIC PLANS: NOT WITHIN A SPECIFIC PLAN

SCHOOL DISTRICT: HEMET UNIFIED

COUNTY SERVICE AREA: NOT IN COUNTY SERVICE

PURVEYORS: WATER (3 well and reservoirs, including fire service), SEWER (Private Water Reclamation Plant - 60,000 GPD), GAS (Private Propane Tanks), ELECTRICITY (Southern California Edison SCE), TELEPHONE (Verizon), CABLE TELEVISION (Time Warner Cable)

GRADING, DRAINAGE, & FEMA MAPPING: SEE ADDITIONAL EXHIBIT "A-2" CIVIL ENGINEERING DRAWING SHEET.

Riverside, CA 92513

CONTACT: CHARLES MCKINSTRY

FLETEMEYER & LEE ASSOC.

ARCHITECTURAL INFORMATION: SEE EXHIBIT "B"&"C" PLAN SET FOR EXISTING AND PROPOSED PHASE ONE BUILDING FLOOR PLANS AND ELEVATIONS.

LEGAL DESCRIPTION 8 BOUNDARY MAP (16) PROJECT DATA APPLICANT: Southeastern California Conference of SDA PHONE: (951)659-4131x314 P.O. BOX 79990 FAX: (951)509-2399 <u>DOCUMENTED EASEMENTS PER STEWART TITLE REPORT PRELIMINARY REPORT NO. 496282</u> DATED SEPTEMBER 12, 2012 EMAIL: VERLON.STRAUSS@SECCSDA.ORC Riverside, CA 92513 **CONTACT: VERLON STRAUSS** (A)= ITEM3: A 12 FOOT WIDE ROAD EASEMENT AS SET FORTH IN DEED TO JOHN D. DOUGHERTY ET UX. OWNER: RECORDED AUGUST 10,1956 IN BK. 1956, PG. 520, O.R. Southeastern California Conference of SDA PHONE: (951)509-5221 B = ITEM 4: A UTILITIY EASEMENT OF SOUTHERN CALIFORNIA EDISON COMPANY AS DESCRIBED IN DOCUMENT RECORDED JUNE 25, 1965 AS INSTRUMENT NO. 74010, OR. SAID EASEMENT HAS VARIOUS WIDTHS INDICATED HEREON AS FOLLOWS: P.O. BOX 79990

(B3) = C/L OF 2' WIDE PORTION

(C)= ITEM 5: A 6.5 FOOT WIDE UTILITY EASEMENT OF SOUTHERN CALIFORNIA EDISON COMPANY AS DESCRIBED IN DOCUMENT RECORDED MARCH 29, 1967 AS INSTRUMENT NO. 26248, OR.

(D)= ITEM 6: AN 8.00 FOOT WIDE UTILITIY EASEMENT OF SOUTHERN CALIFORNIA EDISON COMPANY AS DESCRIBED IN DOCUMENT RECORDED OCTOBER 16, 1986 AS INSTRUMENT NO. 258392, O.R.

> PROJECT TEAM **NEW FACILITY**

EXISTING FACILITY

EXISTING FACILITY TO PHASE BE OUT

Roof colors are for illustrative purposes only. See Phase One Architecture for Material Pallet.

FACILITY LEGEND

A-1.0 CONDITIONAL USE PERMIT PLAN

A-2.0 ACCESSIBILITY PLAN

A-3.0 LANDSCAPE PLAN

A-3.1 LANDSCAPE DETAIL PLAN

A-3.2 BIOLOGY EXHIBIT PLAN

A-3.3 BIOLOGY EXHIBIT - DBESP

N-4.1 CONCEPTUAL GRADING PLAN - TITLE SHEET

A-4.2 C.G.P. - ABBREVIATIONS, LEGEND AND NOTES

A-4.3 C.G.P. - TOPOGRAPHIC SURVEY

A-4.4 CONCEPTUAL GRADING PLAN

A-4.5 CONCEPTUAL GRADING PLAN

A-4.6 CONCEPTUAL GRADING PLAN

A-4.7 CONCEPTUAL GRADING PLAN

A-4.8 CONCEPTUAL GRADING PLAN

A-4.9 CONCEPTUAL GRADING PLAN

A-4.10 CONCEPTUAL GRADING PLAN

A-4.11 CONCEPTUAL GRADING PLAN

A-4.12 CONCEPTUAL GRADING PLAN-SECTIONS

A-4.13 CONCEPTUAL GRADING PLAN-GABION SECTIONS

SHEET INDEX

CUP # Facility Description Comments E0.10-E0.11 To Remain/Improve/Expand Registration & Elevator Addition Future Phase Deck/Improved Entry Future Phase E0.20 Remodel Existing Dining Hall into New Multi-Purpose Building Adapted Multipurpose Building Future Phase Exterior Restroom Addition A0.56-A0.58 Replace Phased Out Multi-Purpose Building in New Location New Classroom Building in Rec Complex New Staff - Cabin A Future Phase Replace Existing Staff Cabins New Staff - Cabin B Future Phase Replace Existing Staff Cabins New Staff - Cabin C **Future Phase** Replace Existing Staff Cabins Replace Existing Staff Cabins New Staff - Cabin D Future Phase New Staff - Cabin E Future Phase Replace Existing Staff Cabins A0.32-A0.33 To replace Existing North Village Cabins Duplex Cabins - 2 Cabins (2815 sqft/each) Meeting Cabin - 3 Cabin (3442 sqft/each) A0.34-A0.35 To replace Existing North Village Cabins New Tent Platform Bath House **Future Phase** Replace Existing Bath House New Wooden Tents - 5 Cabins (400 sqft/each) **New Camping Program** A0.32-A0.33 Duplex Cabins - 3 Cabins (2815 sqft/each) To replace Existing South Village Cabins Meeting Cabin - 2 Cabin (3442 sqft/each) A0.34-A0.35 To replace Existing South Village Cabins Future Phase New Tent Platform Bath House Replace Existing Bath House A0.41 New Wooden Tents - 5 Cabins (400 sqft/each) **New Camping Program** E0.50 Reconstructed - After Fire Staff House # 1 - Ranger's Residence New Staff Dorm (2 Story) Future Phase Replace Existing Staff Residence #4 with Staff Dorm in Alt. Location A0.60-A0.61 Shop #1 (Wood Shop) Destroyed in Fire/Reconstruct at New Location A0.60-A0.61 Shop #2 (Vehicle Shop) Destroyed in Fire/Reconstruct at New Location To Remain To remain/improve New Expanded Pool House E0.40,A0.56-A0.58 future phase Renovate and Expand Existing Pool House E0.40,A0.56-A0.58 future phase Replace Existing Pool House Optional Second Level Upper Play Field Convert Pond to Upper Playfield/Existing Pond Relocated Play Field To Remain/Improve as Necessary To Remain/Improve as Necessary Water Treatment - Holding Pond To Remain Horse Shoe Pits New RV Picnic Pavilion & Bath House Replace Existing Picnic Area Future Phase A0.60-A0.61 Destroyed in Fire/Reconstruct at New Location Shop #3 (Camp Storage) Storage Area Relocate to New Maintenance Yard Future Phase New Outdoor Amphitheater To Replace Existing Campfire Bowl at New Location New Remote Prayer Chapel Future Phase To Replace Existing Church Bowl New Nature and Astronomy Center (with petting zoo) **Future Phase** To Replace Existing Nature Center and Petting Zoo Area To Remain/Improve as Necessary Hay Shed, Tack House, and Corrals (Expanded/Relocated Program Area) Indian Outpost Platforms (6 at 576 sqft/each) Destroyed in Fire/Reconstruct at Same Location Destroyed in Fire/Reconstruct at Same Location Existing 49er Outpost Electrical Distribution Center To Remain/Improve as Necessary A0.54-A0.55 Snack Shop & Game Room To Replace Existing Ranch House A0.54-A0.55 Optional Basement Level To Replace Existing Ranch House To Remain/Improve as Necessary Water Storage - & Lift Pump Water Storage - Fire & Domestic To Remain/Improve as Necessary Bleachers at Equestrian Center To Remain/Improve as Necessary Staff Housing #2 - Assistant Rangers Residence To Remain/Improve as Necessary Future Phase New Admin Building/Welcome Center To replace existing Town Hall Canoe Storage Wagon Village (6 Wagons - 150 sqft each) Destroyed in Fire/Reconstruct at Same Location Future Phase New Support Facility To Remain/Improve as Necessary E0.51 Staff Housing #3 - Manager Residence To Remain/Improve as Necessary Evapotranspiration Field To Remain/Improve as Necessary Water Treatment Plant To Remain/Improve as Necessary New Entry Sign To Replace Existing New Gatehouse New Security Check Point A0.21-A0.23 New Dining Hall & Meeting Rooms To Replace Existing Dining Facility A0.21-A0.23 To Replace Existing Dining Facility New Splash Park Future Phase **New Program** A0.51-A0.52 **New Recreation Pavilion** New Program New Entry and Service Road Loop **New Circulation** Guest Parking **New Circulation** Reclaimed Parking Area for Overflow and RV Field Parking Overflow Parking & RV Hook-ups

Future Phase

A0.32-A0.33

A0.34-A0.35

To Remain

To Remain

To Remain

New Site Improvement

Expanded Cabin Program

Expanded Cabin Program

To Remain/Improve as Necessary

To Remain/Improve as Necessary

Relocate to New Location

New Program

FACILITY DESCRIPTIONS 5

EASEMENT LEGEND (-MASTER PLAN FACILITIES Central Lake or Central Lawn Area Future Phase To Replace and Expand Existing Pond

EMAIL: CFLETEMEYER@FLABOULDER.COM NIWOT, CO 80544 CONTACT: CHAD FLETEMEYER CIVIL ENGINEER: CIVILTEC engineering inc 118 West Lime Avenue, Monrovia, CA 91016

ARCHITECT/EXHIBIT PREPARER:

PHONE: (626)357-0588 FAX: (627)303-0588 EMAIL: OSOLORZA@CIVILTEC.COM

CONTACT: OCTAVIO SOLORZA



EMAIL: CHARLES.MCKINSTRY@SECCSDA.ORG

PHONE: (303)443-3750 FAX: (303)443-3903

TO REMAIN



Owner: Pine Springs Ranch PO Box 37

101 Second Ave, Suite A

Niwot, Colorado 80544-0036

phone: 303.443.3750

fax: 303.443.3903

email: info@flaboulder.com

www.flaboulder.com

Project Number: FLA1035 Project Phase:

07/07/2014: C.U.P

Mountain Center, CA 92561

Drawn: Checked:

Set Date: 07/07/2014: C.U.P. **Revisions:**

04/14/2015: County Comments 02/05/2016: County Comments 03/13/2017: County Comments 05/01/2018: Update Set

A-1.0