Washoe County Development Application

Your entire application is a public record. If you have a concern about releasing personal information, please contact Planning and Development staff at 775.328.3600.

Project Information	S	taff Assigned Case No.:				
Project Name: PARCEL MAP FOR STEPHEN LARKINS						
Project Description: Subdivision of a 47,219 Sq. Ft. parcel into three parcels for residential use. Project Address: 5610 Pearl Dr. Sun Valley, Nevada 89433						
Project Address: 5610 Pearl Dr.	Sun Valley, Nevada 8	9433				
Project Area (acres or square feet): 47,219 Sq. Ft.						
Project Location (with point of reference to major cross streets AND area locator):						
at East 6th Ave.	and Pearl	Dr. Sun Valley,	NV			
Assessor's Parcel No.(s):	Parcel Acreage:	Assessor's Parcel No.(s):	Parcel Acreage:			
504-051-11	47,219 SF					
		ion 17, T.20 N., R. 20 E., MDB&M				
Indicate any previous Washo Case No.(s). NONE	e County approval	s associated with this applicat	ion:			
Applicant Inf	ormation (attach	additional sheets if necess	ary)			
Property Owner: Stephen Lark	dins .	Professional Consultant:				
Name: attn: Stephen Larkins		Name: Sierra Surveying, Inc.				
Address: 3180 Corey Dr. Reno	, NV	Address: 555 Holcomb Ave. Re	no, NV			
	Zip: 89509		Zip: 89502			
Phone: (775) 276-1386	Fax:	Phone: (775) 828-5004	Fax:			
Email: Stephen.Larkins@ul.com		Email: sierrasurveying@sbcglob	al.net			
Cell:	Other:	Cell:	Other:			
Contact Person:		Contact Person: Charles "Dan"	Church P.L.S.			
Applicant/Developer: Same a	s owner	Other Persons to be Contact	ed:			
Name:		Name:	·			
Address:		Address:				
	Zip:		Zip:			
Phone:	Fax:	Phone:	Fax:			
Email:		Email:				
Cell:	Other:	Cell:	Other:			
Contact Person:		Contact Person:				
	For Office	Use Only				
Date Received:	Initial:	Planning Area:				
County Commission District:		Master Plan Designation(s):				
CAB(s):		Regulatory Zoning(s):				

Property Owner Affidavit

Applicant Name: Stephen Larkins
The receipt of this application at the time of submittal does not guarantee the application complies with all requirements of the Washoe County Development Code, the Washoe County Master Plan or the applicable area plan, the applicable regulatory zoning, or t hat the application is deemed complete and will be processed.
STATE OF NEVADA)
COUNTY OF WASHOE)
1. Stephen Larkins
(please print name)
being duly sworn, depose and say that I am the owner* of the property or properties involved in this application as listed below and that the foregoing statements and answers herein contained and the information herewith submitted are in all respects complete, true, and correct to the best of my knowledge and belief. I understand that no assurance or guarantee can be given by members of Planning and Development.
(A separate Affidavit must be provided by each property owner named in the title report.)
Assessor Parcel Number(s): 504-051-11
Printed Name Stephen Lankins
signed Stylen Lahin
Address 3/80 Cones Da
Rup NV 37509
Subscribed and sworn to before me this day of AVAUS+ , 2018. (Notary Stamp)
Notary Public in and for said county and state Notary Public in and for said county and state SCARLETT A GARZON-RAMPEZ NOTARY PUBLIC
My commission expires: 14 20 21 STATE OF NEWADA STATE OF NEWADA STATE OF NEWADA Contribute No. 17-2876-2
*Owner refers to the following: (Please mark appropriate box.)
■ Owner
☐ Corporate Officer/Partner (Provide copy of record document indicating authority to sign.)
☐ Power of Attorney (Provide copy of Power of Attorney.)
Owner Agent (Provide notarized letter from property owner giving legal authority to agent.)
□ Property Agent (Provide copy of record document indicating authority to sign.)
□ Letter from Government Agency with Stewardship

October 2016

Tentative Parcel Map Application Supplemental Information

(All required information may be separately attached)

Chapter 110 of the Washoe County Code is commonly known as the Development Code. Specific references to tentative parcel maps may be found in Article 606, Parcel Maps.

1	What is the location (address or distance	and direction from	n nearest intersection)?	
	AAIIGU IQ LIIG IQQGLIQII I		GING GILCOLOGIC II O		

5610 Pearl Dr., Sun Valley, NV at the intersection of E. 6th Ave and Pearl Dr.

a. Please list the following:

APN of Parcel	Land Use Designation	Existing Acres
504-051-11	Residential	1.084 ACRES

2. Please describe the existing conditions, structures, and uses located at the site:

Three single family residences, multiple sheds and a carport.

3. What are the proposed lot standards?

	Parcel 1	Parcel 2	Parcel 3	Parcel 4
Minimum Lot Area	16809.7 SF	14806.7 SF	15586.0 SF	
Minimum Lot Width	107.8'	95'	100'	

_	□ Yes			72	l No	
-	u res					
U	/tilities:					
-	a. Sewer Service			icipal		
H	b. Electrical Service/Ger	nerator		ada Ener	gy	
L	c. Water Service		Muni	icipal		
	nap:	ce of the	water	facilities r	necessary to serve the p	proposed tentative parce
_	Individual wells					
	Private water	Provide	er:	T		
	Public water	Provide	эг:			
b	o. Available:					
	Now	D 1	-3 yea	rs	☐ 3-5 years	D 5+ years
C	:. Washoe County Capi	tal Improv	ement	- Deserve		
	₽ Yes			s Flogran		
	P Yes What sewer services are a. Sewage System Type	necessary		[2	2 No	parcel map?
	What sewer services are	necessary		[2	2 No	parcel map?
	What sewer services are a. Sewage System Type	necessary	/ to acc	[2	2 No	parcel map?
	What sewer services are a. Sewage System Type Individual septic Public system	necessary	/ to acc	[2	2 No	parcel map?
a	What sewer services are a. Sewage System Type Individual septic Public system	necessary	/ to acc	commodat	2 No	parcel map?
a	What sewer services are a. Sewage System Type Individual seption Public system b. Available: Now	necessary	y to acc	commodat	No te the proposed tentative	
b	What sewer services are a. Sewage System Type Individual septic Public system Available: Now Washoe County Capi	necessary	y to acc	commodat Ins	No te the proposed tentative 3-5 years project?	
b c	What sewer services are a. Sewage System Type l Individual septic Public system b. Available: Now Washoe County Capi	Provide	y to acc	commodat Ins	No te the proposed tentative 3-5 years project? No	5+ years
a b c FRP	What sewer services are a. Sewage System Type lindividual septic lindi	Provide D 1 tal Improvement dedicate	y to acc	commodat ars s Program de, Chapt water righ	No te the proposed tentative 3-5 years project? No er 110, Article 422, Wasts to Washoe County wi	☐ 5+ years
a b c FRP	What sewer services are a. Sewage System Type lindividual septic lindi	Provide D 1 tal Improvement dedicate	er: -3 yea ements aty Coction of antity (commodates s Program de, Chapte water right	No te the proposed tentative 3-5 years project? No er 110, Article 422, Wasts to Washoe County wi	ter and Sewer Resource
a b c FRP	What sewer services are a. Sewage System Type lindividual septic lindi	Provide La 1 tal Improvement dedicate and quarters	er: -3 yea ements aty Coction of antity (commodates s Program de, Chapte water right	No te the proposed tentative 1 3-5 years 1 project? 2 No er 110, Article 422, Waits to Washoe County wirights you have available	ter and Sewer Resource
a b c FRP	What sewer services are a. Sewage System Type I Individual septic Public system b. Available: Now Washoe County Capi Yes For most uses, the Was Requirements, requires the type required: a. Permit #	Provide La 1 tal Improvement dedicate and quarters	er: -3 yea ements aty Coction of antity (commodates s Program de, Chapte water right	No te the proposed tentative 3-5 years project? No ar 110, Article 422, Wasts to Washoe County wirights you have available acre-feet per year	ter and Sewer Resource

	Departm	ent of Conse	(as filed with the State Engineer in the Division of Water Resources ervation and Natural Resources):	1
	NA			
des	scribe the	impact the	ain wetlands? (If yes, please attach a preliminary delineation ma proposal will have on the wetlands. Impacts to the wetlands may red .S. Army Corps of Engineers.)	
	Yes	Ø No	If yes, include a separate set of attachments and maps.	
yes	s, and this	is the seco	slopes or hillsides in excess of 15 percent and/or significant ridgeline and parcel map dividing this property, Article 424, Hillside Development ornent Code will apply.)	
] Yes	Ø No	If yes, include a separate set of attachments and maps.	
are	a of grou	ndwater rech		vor an
	Yes	No No	If yes, include a separate set of attachments and maps.	
Co		elopment Co	el map involve common open space as defined in Article 408 of the Wilder (If so, please identify all proposed non-residential uses and all the	
	Yes	Ø No	If yes, include a separate set of attachments and maps.	
	rivate roa		osed, will the community be gated? If so, is a public trail system eas	ement
	vided thro	ougn the sub	AIVISION	
pro	vided thro		proposed	

O Yes O No	o If yes, include a separate set of attachments and maps.
Are there any application that require complian	able area plan modifiers in the Development Code in which the project is located ace? If so, which modifiers and how does the project comply?
No	
	Grading
Disturbed area exc	llowing additional questions if the project anticipates grading that involves seeding twenty-five thousand (25,000) square feet not covered by streets
Disturbed area exc ildings and landsca ported and placed a	ellowing additional questions if the project anticipates grading that involves beeding twenty-five thousand (25,000) square feet not covered by streets sping; (2) More than one thousand (1,000) cubic yards of earth to b
Disturbed area exc ildings and landsca ported and placed a bic yards of earth to rds to be excavated	ellowing additional questions if the project anticipates grading that involves beeding twenty-five thousand (25,000) square feet not covered by streets aping; (2) More than one thousand (1,000) cubic yards of earth to be as fill in a special flood hazard area; (3) More than five thousand (5,000) be imported and placed as fill; (4) More than one thousand (1,000) cubic, whether or not the earth will be exported from the property; or (5) if
Disturbed area excildings and landsca ported and placed a bic yards of earth to rds to be excavated rmanent earthen structured exceeds any or adway design plant	ellowing additional questions if the project anticipates grading that involves beeding twenty-five thousand (25,000) square feet not covered by streets aping; (2) More than one thousand (1,000) cubic yards of earth to be still in a special flood hazard area; (3) More than five thousand (5,000) be imported and placed as fill; (4) More than one thousand (1,000) cubic, whether or not the earth will be exported from the property; or (5) if the cuture will be established over four and one-half (4.5) feet high. If you of the above criteria, you shall either provide a preliminary grading and for review OR if these criteria are exceeded with the final construction.
Disturbed area excildings and landsca ported and placed a bic yards of earth to rds to be excavated rmanent earthen structured exceeds any or adway design plantawings and not discle-	ellowing additional questions if the project anticipates grading that involves seeding twenty-five thousand (25,000) square feet not covered by streets aping; (2) More than one thousand (1,000) cubic yards of earth to be still in a special flood hazard area; (3) More than five thousand (5,000 be imported and placed as fill; (4) More than one thousand (1,000) cubic, whether or not the earth will be exported from the property; or (5) if fructure will be established over four and one-half (4.5) feet high. If you of the above criteria, you shall either provide a preliminary grading an
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Disturbed area excildings and landsca ported and placed a bic yards of earth to rds to be excavated rmanent earthen stroject exceeds any or adway design plantawings and not discler a special use permit	ellowing additional questions if the project anticipates grading that involves beeding twenty-five thousand (25,000) square feet not covered by streets aping; (2) More than one thousand (1,000) cubic yards of earth to be still in a special flood hazard area; (3) More than five thousand (5,000) be imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and imported from the property; or (5) if the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported from the property; or (5) if the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and imported from the property; or (5) if the imported from the im
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Disturbed area excildings and landsca ported and placed a bic yards of earth to rds to be excavated rmanent earthen stroject exceeds any or adway design plantawings and not discler a special use permit	ellowing additional questions if the project anticipates grading that involves beeding twenty-five thousand (25,000) square feet not covered by streets aping; (2) More than one thousand (1,000) cubic yards of earth to be still in a special flood hazard area; (3) More than five thousand (5,000) be imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and imported from the property; or (5) if the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported from the property; or (5) if the imported and placed as fill; (4) More than one thousand (1,000) cubic the imported and imported from the property; or (5) if the imported from the im
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NA AV		
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	ed area be seen from off-site? If yes, from var measures will be taken to mitigate their imp	
NA		
NA _.		
Vhat is the slop	e (Horizontal:Vertical) of the cut and fill areas erosion until the revegetation is established?	s proposed to be? What methods will be
What is the slope sed to prevent	e (Horizontal:Vertical) of the cut and fill areas erosion until the revegetation is established?	s proposed to be? What methods will be
What is the slopesed to prevent	e (Horizontal:Vertical) of the cut and fill areas erosion until the revegetation is established?	s proposed to be? What methods will be
What is the slopesed to prevent	e (Horizontal:Vertical) of the cut and fill areas erosion until the revegetation is established?	s proposed to be? What methods will be

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		-1
NA		
	red? If so, how high will the walls be, will there be multiple w hat is the wall construction (i.e. rockery, concrete, timbrisual impacts be mitigated?	
NA		
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	, 107 3.0 4 m √ s c	
Will the grading proposed require resize?	moval of any trees? If so, what species, how many, and of w	rhat
	moval of any trees? If so, what species, how many, and of w	rhat
	moval of any trees? If so, what species, how many, and of w	rhat
	moval of any trees? If so, what species, how many, and of w	rhat
size?	moval of any trees? If so, what species, how many, and of w	rhat
size?	moval of any trees? If so, what species, how many, and of w	rhat
NA	7.0 78 000 -	
NA What type of revegetation seed mix	are you planning to use and how many pounds per sore do.	
NA	are you planning to use and how many pounds per sore do.	
NA What type of revegetation seed mix	are you planning to use and how many pounds per sore do.	
NA What type of revegetation seed mix ntend to broadcast? Will you use mit	are you planning to use and how many pounds per sore do.	
NA What type of revegetation seed mix	are you planning to use and how many pounds per sore do.	

ashoe Storey Conservation District? If yes, have
shoe Storey Conservation District? If yes, have
NV 89502
pal.net
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6886

Nevada PLS #

EXHIBIT "A" Legal Description

All that certain real property situate in the City of Reno, County of **Washoe**, State of **NEVADA**, described as follows:

Lot 11, in Block G of SUN VALLEY SUBDIVISION NO. 5, according to the official map thereof, filed in the office of the County Recorder of Washoe County, State of Nevada, on January 14, 1958.

APN: **504-051-11**

End of Report

PARCEL 1 LOT CLOSURE.txt Thu Aug 02 09:17:06 2018

Lot Report

Lot File: J:\2001935\DWG\2001935.lot

CRD File: J:\2001935\SS 2016\2001935.ZAK

Lot: PROPOSED LOT, Block: 0, Type: LOT

PNT# Bearing Distance Northing Easting Station

1001 14893124.017 2291137.311 0.00

S 89°22'01" E 107.80

1002 14893122.825 2291245.108 107.80

S 00°43'26" W 155.86

1003 14892966.978 2291243.139 263.66

N 89°22'01" W 107.90

1004 14892968.170 2291135.246 371.56

N 00°45'33" E 155.86

1001 14893124.017 2291137.311 527.42

Closure Error Distance> 0.0000

Total Distance> 527.42

Area: 16809.7 Sq. Feet, 0.39 Acres

Block 0 Total Area: 16809.7 Sq. Feet, 0.39 Acres

PARCEL 2 LOT CLOSURE.txt Thu Aug 02 09:17:06 2018

Lot Report

Lot File: J:\2001935\DWG\2001935.lot

CRD File: J:\2001935\SS 2016\2001935.ZAK

Lot: PROPOSED LOT, Block: 1006, Type: LOT

PNT# Bearing Distance Northing Easting Station 1006 14893121.791 2291340.102 1007.00

S 89°22'17" E 100.00

1007 14893120.694 2291440.097 1107.00

S 00°43'26" W 155.86

1008 14892964.846 2291438.128 1262.86

N 89°22'17" W 100.00

1005 14892965.944 2291338.134 1362.86

N 00°43'26" E 155.86

1006 14893121.791 2291340.102 1518.72

Closure Error Distance> 0.0000

Total Distance> 1518.72

Area: 15586.0 Sq. Feet, 0.36 Acres

Block 1006 Total Area: 15586.0 Sq. Feet, 0.36 Acres

PARCEL 3 LOT CLOSURE.txt Thu Aug 02 09:17:06 2018

Lot Report

Lot File: J:\2001935\DWG\2001935.lot

CRD File: J:\2001935\SS 2016\2001935.ZAK

Lot: PROPOSED LOT 2, Block: 0, Type: LOT

PNT# Bearing Distance Northing Easting Station

1002 14893122.825 2291245.108 0.00

S 89°22'35" E 95.00

1006 14893121.791 2291340.102 95.00

S 00°43'26" W 155.86

1005 14892965.944 2291338.134 250.86

N 89°22'34" W 95.00

1003 14892966.978 2291243.139 345.86

N 00°43'26" E 155.86

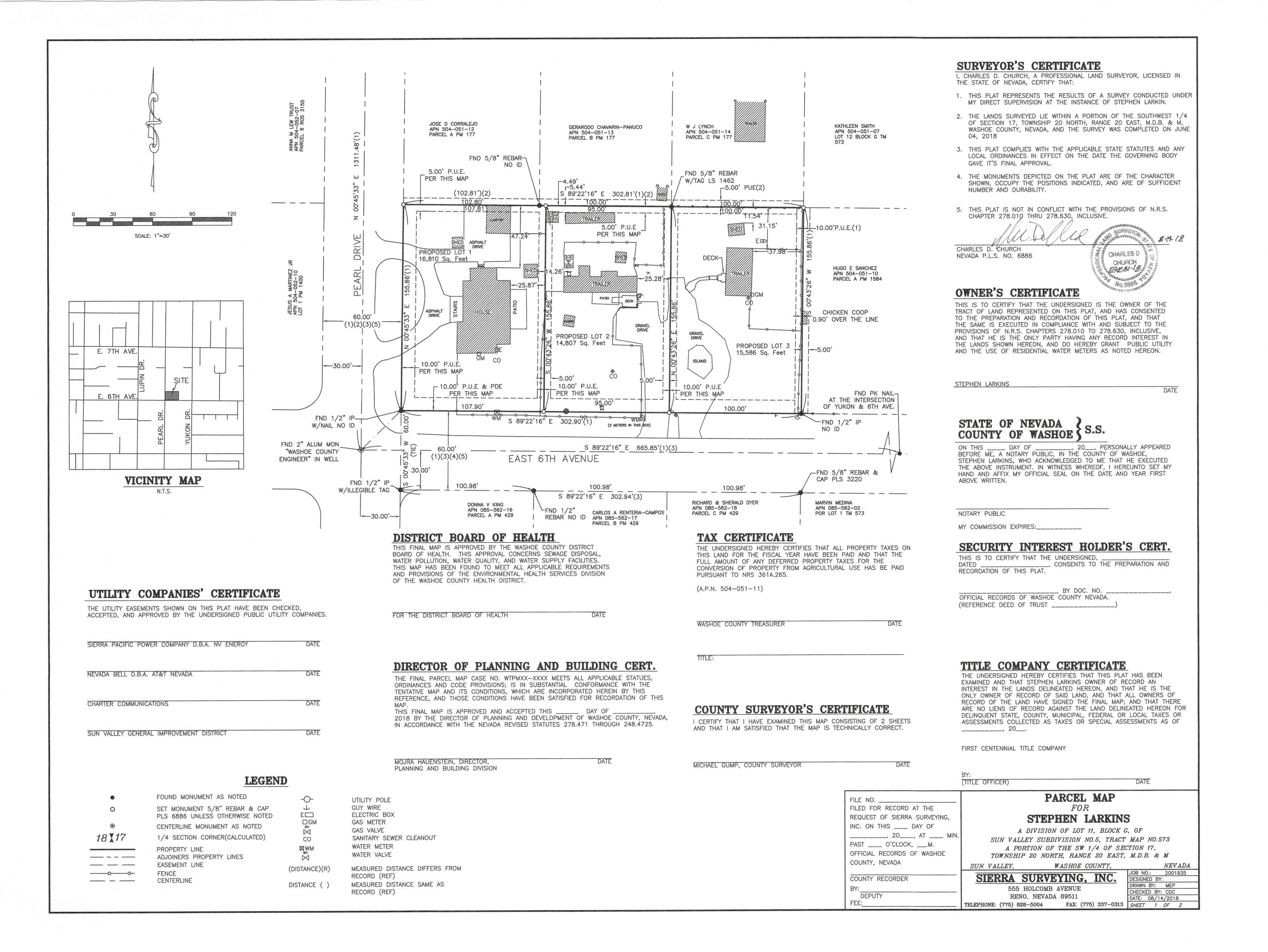
1002 14893122.825 2291245.108 501.72

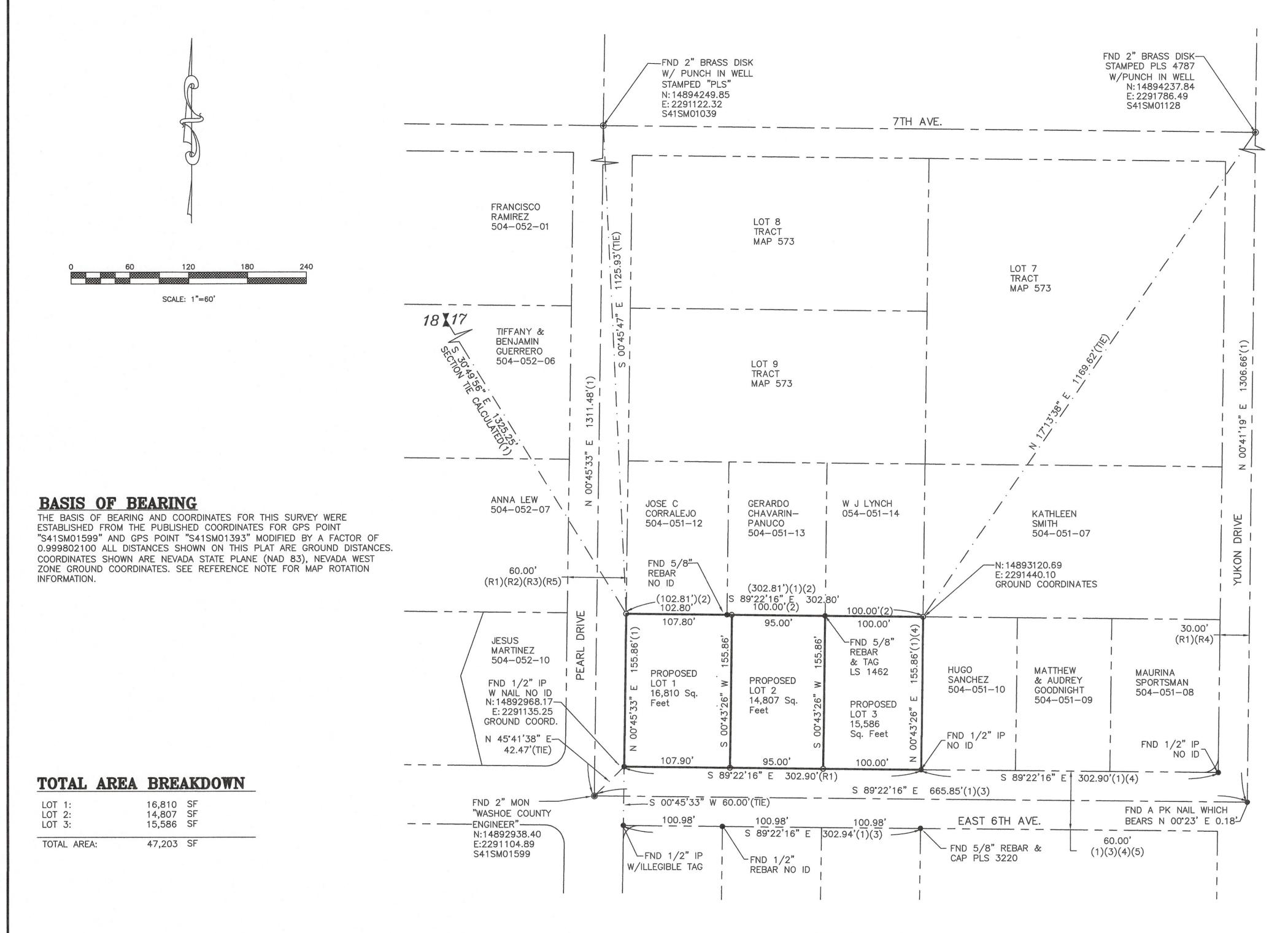
Closure Error Distance> 0.0000

Total Distance> 501.72

Area: 14806.7 Sq. Feet, 0.34 Acres

Block 0 Total Area: 14806.7 Sq. Feet, 0.34 Acres





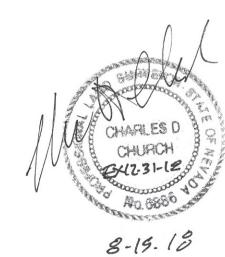
REFERENCES

NOTE: ALL REFERENCE MAPS NEED TO BE ROTATED CLOCKWISE 0°45'48" TO MATCH NEVADA STATE PLANE, WEST ZONE COORDINATES AND THIS MAP.

- (1) TRACT MAP NUMBER 573, SUN VALLEY SUBDIVISION NO. 5, RECORDED AS DOCUMENT NUMBER 282962 ON JANUARY 14, 1958 IN THE OFFICIAL RECORDS OF WASHOE COUNTY, NEVADA.
- (2) PARCEL MAP NUMBER 177, RECORDED AS DOCUMENT NUMBER 372545 ON JULY 28, 1975 IN THE OFFICIAL RECORDS OF WASHOE COUNTY, NEVADA.
- (3) PARCEL MAP NUMBER 429, RECORDED AS DOCUMENT NUMBER 466647 ON MAY 25, 1977 IN THE OFFICIAL RECORDS OF WASHOE COUNTY, NEVADA.
- (4) PARCEL MAP NUMBER 1584, RECORDED AS DOCUMENT NUMBER 902236 ON JANUARY 18, 1984 IN THE OFFICIAL RECORDS OF WASHOE COUNTY, NEVADA.
- (5) PARCEL MAP NUMBER 1400, RECORDED AS DOCUMENT NUMBER 828811 ON DECEMBER 16, 1982 IN THE OFFICIAL RECORDS OF WASHOE COUNTY, NEVADA.
- (6) PRELIMINARY REPORT, ORDER NO. 236466-CD, DATED MAY 1, 2018. ISSUED BY FIRST CENTENNIAL TITLE COMPANY OF NEVADA.

GENERAL NOTES

- 1. THE PUBLIC UTILITY EASEMENTS CREATED ON THIS MAP ARE 10 FEET CENTERED ON ALL INTERIOR LOT LINES.
- 2. THE PUBLIC UTILITY EASEMENTS SHOWN AND NOTED ON THIS PLAT INCLUDE USE FOR THE INSTALLATION AND MAINTENANCE OF CABLE TELEVISION FACILITIES & SUN VALLEY GENERAL IMPROVEMENT DISTRICT (SVGID) FACILITIES.
- 3. A PUBLIC UTILITY EASEMENT IS ALSO HEREBY GRANTED WITHIN EACH PARCEL FOR THE EXCLUSIVE PURPOSE OF INSTALLING AND MAINTAINING UTILITY SERVICE FACILITIES TO THAT PARCEL AND THE RIGHT TO EXIT THAT PARCEL WITH SAID UTILITY FACILITIES FOR THE PURPOSE OF SERVING OTHER PARCELS AT LOCATIONS MUTUALLY AGREED UPON BY THE OWNER OF RECORD AT THE TIME, AND THE UTILITY AND CABLE TV COMPANIES.
- 4. NO HABITABLE STRUCTURES SHALL BE LOCATED ON A FAULT THAT HAS BEEN ACTIVE DURING THE HOLOCENE EPOCH OF GEOLOGIC TIME.
- 5. REFERENCE FLOOD INSURANCE RATE MAP NUMBER 32031C3032G, PANEL 3032 OF 3475, MAP REVISED MARCH 16, 2009, WHICH SHOWS SUBJECT PARCEL TO BE WITHIN X(SHADED), X, AND AE. ANY STRUCTURE WITHIN A FEMA FLOOD ZONE MUST COMPLY WITH THE WASHOE COUNTY DEVELOPMENT CODE ARTICLE 416.
- 6. THE NATURAL DRAINAGE WILL NOT BE IMPEDED DURING THE IMPROVEMENT OF THESE PARCELS.
- 7. TOTAL NUMBER OF PARCELS = 3; TOTAL AREA = 47,203 + /- SQUARE
- 8. FEES FOR IMPROVEMENT PLAN CHECKING AND CONSTRUCTION INSPECTION SHALL BE IN ACCORDANCE WITH WASHOE COUNTY ORDINANCE AND SHALL BE PAID PRIOR TO THE ISSUANCE OF A BUILDING PERMIT FOR ANY
- 9. WASHOE COUNTY WILL PRE-ASSIGN ADDRESSES TO BE RELEASED ONCE AN ASSESSOR'S PARCEL NUMBER HAS BEEN ESTABLISHED. IF STRUCTURE PLACEMENT DOES NOT REFLECT THE STREET ON WHICH THE PRE-ASSIGNED ADDRESS IS ISSUED, THE DEVELOPER WILL REQUEST A NEW ADDRESS PRIOR TO ISSUANCE OF A BUILDING PERMIT



PARCEL MAP STEPHEN LARKINS

A DIVISION OF LOT 11, BLOCK G, OF SUN VALLEY SUBDIVISION NO.5, TRACT MAP NO.573 A PORTION OF THE SW 1/4 OF SECTION 17, TOWNSHIP 20 NORTH, RANGE 20 EAST, M.D.B. & M

WASHOE COUNTY,

NEVADA OB NO.: 2001935

SUN VALLEY,

555 HOLCOMB AVENUE RENO, NEVADA 89511

SIERRA SURVEYING, INC. DESIGNED BY:
DRAWN BY: MEP
CHECKED BY: CDC DATE: 08/14/2018 FAX: (775) 337-0313 SHEET 2 OF 2 TELEPHONE: (775) 828-5004

LEGEND

•	FOUND MONUMENT AS NOTED	-0-	UTILITY POLE
○○	SET MONUMENT 5/8" REBAR & CAP PLS 6886 UNLESS OTHERWISE NOTED CENTERLINE MONUMENT AS NOTED	E GM	GUY WIRE ELECTRIC BOX GAS METER
18 17	1/4 SECTION CORNER(CALCULATED)	⊠ co	GAS VALVE SANITARY SEWER CLEANOUT
	PROPERTY LINE ADJOINERS PROPERTY LINES	⊠WM WV ⊠	WATER METER WATER VALVE
	EASEMENT LINE FENCE CENTERLINE	(DISTANCE)(R)	MEASURED DISTANCE DIFFERS FROM RECORD (REF)
accessopes de distance de times de consecuentes de consecuente	CENTERLINE	DISTANCE ()	MEASURED DISTANCE SAME AS

RECORD (REF)