ORIGINAL

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		Staff Assigned Case No.:	MIS-010
Project Name:			
Parcel Map for Joseph L. Ber	igoechea		
Project A division of Pard Description:	cel 17-A as shown on	Record of Survey 5636	
Project Address: 347 Brownle	e Ln.		
Project Area (acres or square for	eet): 28.072 sq.ft.		
Project Location (with point of	reference to major cross	s streets AND area locator):	
Sun Valley, NV. Approx. 1500'	west of the intersecti	on of Gepford Pkwy & Sun Valle	ey Blvd.
Assessor's Parcel No.(s):	Parcel Acreage:	Assessor's Parcel No(s):	Parcel Acreage:
085-640-38 (17)	28,072 sq.ft.		
	20		
Section(s)/Township/Range:	Sec.19, T.19N., R20E	E., MDM	
Indicate any previous Wash Case No.(s). APD# BL14-007		s associated with this applica	tion:
Applicant	t Information (atta	ach additional sheets if necessar	-y)
Property Owner:		Professional Consultant:	
Name: Joseph L. Bengoechea	1	Name: Meyer Surveying	
Address: 3355 Prescott Way		Address: 1248 Bon Rea Way	
Reno, NV	Zip: 89509	Reno, NV	Zip: 89503
Phone: (775) 786-1638	Fax:	Phone: (775)786-1166	Fax:
Email: n/a		Email: rmeyer@meyersurvey.	com
Cell: (775) 250-2205	Other:	Cell: (775) 830-3690	Other:
Contact Person: Joe Bengoed	hea	Contact Person: Randy Meyer	•
Applicant/Developer:		Other Persons to be Contac	ted:
Name: Joseph L. Bengoechea	1	Name:	
Address: 3355 Prescott Way		Address:	
Reno, NV	Zip: 89509		Zip:
Phone: (775) 786-1638	Fax:	Phone:	Fax:
Email: n/a		Email:	
Cell: (775) 250-2205	Other:	Cell:	Other:
Contact Person: Joe Bengoec	hea	Contact Person:	
	For Office	Use Only	
Date Received:	Initial:	Planning Area:	
County Commission District:		Master Plan Designation(s):	
CAB(s):		Regulatory Zoning(s):	

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

onaptor in or the tradition of the control of the c	
references to tentative parcel maps may be found in Article 606, Parcel Maps.	

1.	 What is the location (address or dist 	ance and direction from n	earest intersection	on)?
	The purpose of this Parcel Maparcels.	ap is to divide Parcel 1	17-A per ROS	5636 into 2 equal

a. Please list the following:

APN of Parcel	Land Use Designation	Existing Acres
085-640-38	230: Mobile Home	28,072 sq.ft.

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

Vacant mobile home pad	There are no	o existing	structures	on this	site.
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3. What are the proposed lot standards?

	Parcel 1	Parcel 2	Parcel 3	Parcel 4
Minimum Lot Area	14,036 sq.ft.	14,036 sq.ft.		
Minimum Lot Width	97.94'	97.94'		

4.	pub	s the parcel or lot that blic review of the parce terials that are required	el map wi	ll be re	equired.	cre Se	ated ee C	(recorded) withi Community Devel	n the last 5 years opment staff for	s? (If yes, additional
		l Yes					No			
5.	Util	ities:								
	a.	Sewer Service		Yes -	Sun Va	alley	GIE)		
	b.	Electrical Service/Ger	nerator	Yes -	NV En	ergy				
	C.	Water Service		Yes -	Sun Va	alley	GIE)		
6.	ma	ase describe the sour p: Water System Type:	ce of the	water	facilities	s ne	cess	sary to serve the	proposed tenta	tive parcel
	a.									
		☐ Individual wells☐ Private water	Provide	r:	700					
		☐ Private water ☐ Public water	Provide		Sun V	alle	/ GI	D		
		Fublic water	Trovide	1.						
	b.	Available:								
		☑ Now	□ 1	-3 yeaı	rs .			3-5 years	☐ 5+ years	3
	C.	Washoe County Capit	al Improv	ements	s Progra	am p	roje	ct?		
		☐ Yes					No		· ·	
7.	Wh	at sewer services are	necessary	to acc	ommoc	late	the	proposed tentativ	e parcel map?	
	a.	Sewage System Type	0							
		☐ Individual seption								
		☑ Public system	Provide	r:	Sun V	alle	y GI	D		
	b.	Available:								
		☑ Now	□ 1	-3 yea	rs			3-5 years	☐ 5+ year	S
	C.	Washoe County Capit	al Improv	ement	s Progra	am p	roje	ect?		
		□ Yes				Ø	No			
8.	Red Ple	most uses, the Was quirements, requires the ase indicate the type uired:	e dedicat	ion of	water ri	iahts	to \	Washoe County	when creating ne	ew parceis.
	a	. Permit #	BD				acı	re-feet per year		
	b	. Certificate #	BD				acı	re-feet per year		
	C.	. Carrage Grantin	BD					re-feet per year		
	d.	. Other, #	TBD				acı	re-feet per year		

				(as filed with the State Engineer in the Division of Water Resources of the ervation and Natural Resources):
		N/A		
9.	desc	ribe the	impact the	proposal will have on the wetlands. Impacts to the wetlands may require a
		Yes	Ø No	If yes, include a separate set of attachments and maps.
describe the impact the proposal will have on the wetlands. Impacts to the wetlands may require a permit issued from the U.S. Army Corps of Engineers.) \[\textstyle \textstyl				
		Yes	Ø No	If yes, include a separate set of attachments and maps.
11.	subj Hyd:	ect to a rologic F	avalanchae	geologic hazards such as active faults; hillside or mountainous areas; is it landslides, or flash floods; is it near a water body, stream, Significant defined in Article 418, or riparian area such as the Truckee River, and/or an harge
		Yes	Ø No	If yes, include a separate set of attachments and maps.
12.	Cou	s the tenty Devo	elopment Co	el map involve common open space as defined in Article 408 of the Washoe ode? (If so, please identify all proposed non-residential uses and all the oper
		Yes	☑ No	If yes, include a separate set of attachments and maps.
13.	. If pr	ivate roa	ads are propough the su	posed, will the community be gated? If so, is a public trail system easemen bdivision?

14.	s the subject property located adjacent to an existing residential subdivision? If so, describe how the entative map complies with each additional adopted policy and code requirement of Article 434, Regional Development Standards within Cooperative Planning Areas and all of Washoe County, in particular, grading within 50 and 200 feet of the adjacent developed properties under 5 acres and parcel matching criteria:
	The proposed lots will be the same use and development standard as the adjacent lots. The proposed grading will match the adjacent lots.
15.	Are there any applicable policies of the adopted area plan in which the project is located that require compliance? If so, which policies and how does the project comply
	☐ Yes ☐ No If yes, include a separate set of attachments and maps.
16.	Are there any applicable area plan modifiers in the Development Code in which the project is located that require compliance? If so, which modifiers and how does the project comply?
	No.
17.	Is the project subject to Article 418, Significant Hydrologic Resources? If yes, please address Special Review Considerations within Section 110.418.30 in a separate attachment.
	☐ Yes ☐ No ☐ If yes, include a separate set of attachments and maps.

Grading

Please complete the following additional questions if the project anticipates grading that involves: (1) Disturbed area exceeding twenty-five thousand (25,000) square feet not covered by streets, buildings and landscaping; (2) More than one thousand (1,000) cubic yards of earth to be imported and placed as fill in a special flood hazard area; (3) More than five thousand (5,000) cubic yards of earth to be imported and placed as fill; (4) More than one thousand (1,000) cubic yards to be excavated, whether or not the earth will be exported from the property; or (5) If a permanent earthen structure will be established over four and one-half (4.5) feet high. If your project exceeds any of the above criteria, you shall either provide a preliminary grading and roadway design plan for review OR if these criteria are exceeded with the final construction drawings and not disclosed at the Tentative Parcel Map Application, you shall be required to apply for a special use permit for grading and you will be delayed up to three months, if approved.

18. How many cubic yards of material are you proposing to excavate on site?

1,200 cu.yds. balanced cut and fill.

19. How many cubic yards of material are you exporting or importing? If exporting of material is anticipated, where will the material be sent? If the disposal site is within unincorporated Washoe County, what measures will be taken for erosion control and revegetation at the site? If none, how are you balancing the work on-site?

No export or import. 1,200 Cut - 1,200 Fill Cut from westerly slope to fill Pad on Parcel 1 Cut From existing pad to build the pad on Parcel 2 and fill slope.

Yes the site is visible from Brownlee Ln. and the adjacent properties. The disturbed area is already part of an existing development that has been graded no mitigation is proposed.

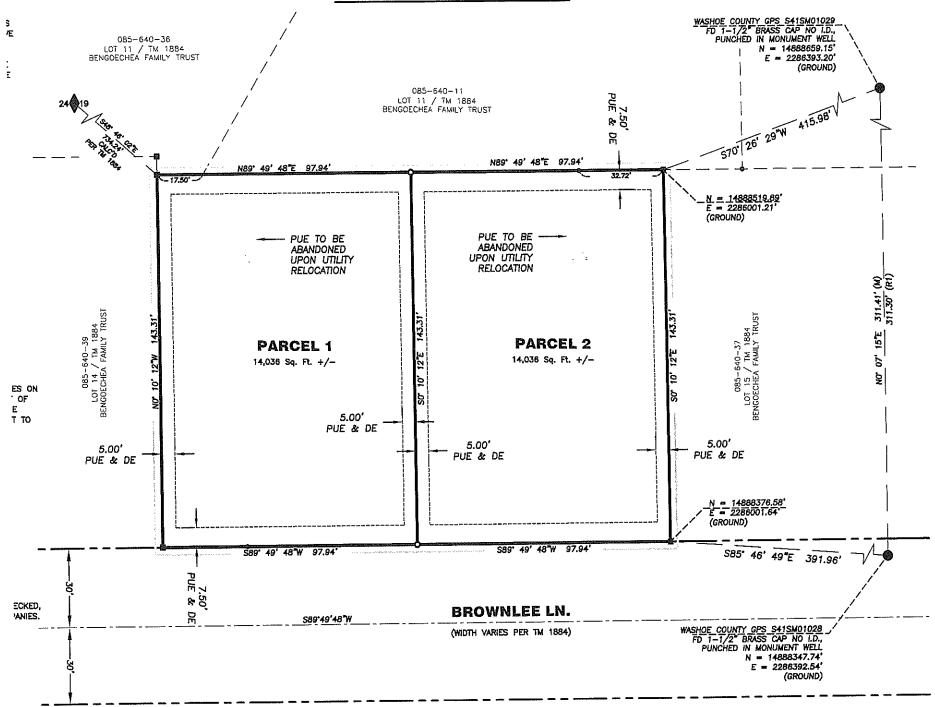
20. Can the disturbed area be seen from off-site? If yes, from which directions, and which properties or roadways? What measures will be taken to mitigate their impacts?

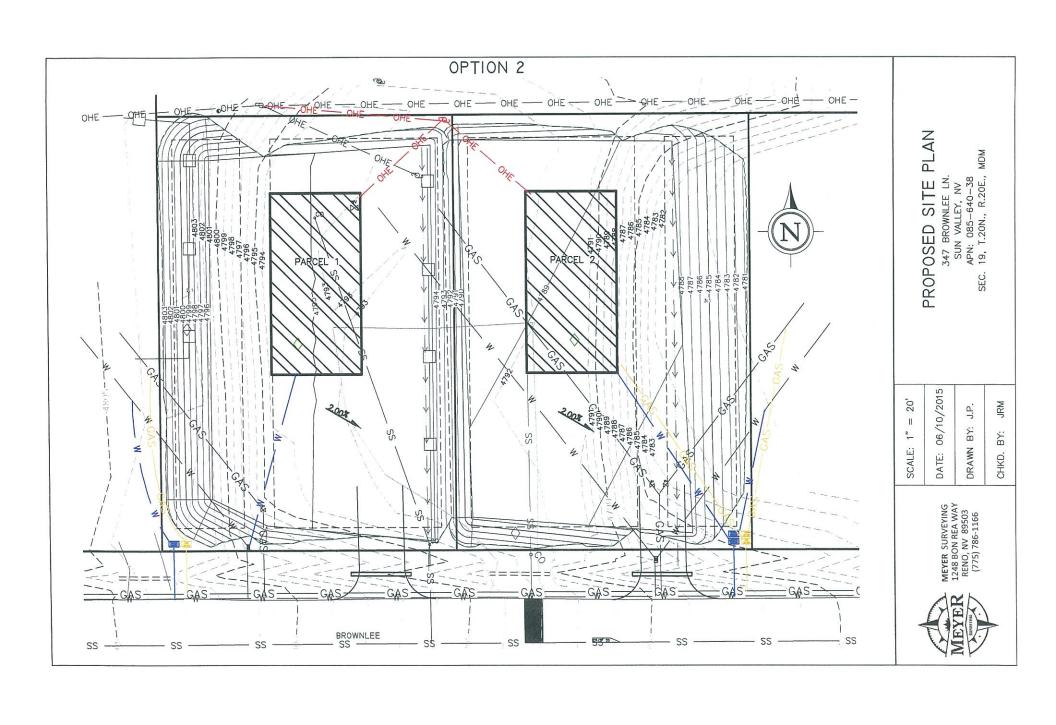
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Yes the site is visible from Brownlee Ln. and the adjacent properties. The disturbed area is already part of an existing development that has been graded no mitigation is proposed.

21.	What is the slope (Horizontal:Vertical) of the cut and fill areas proposed to be? What methods will be used to prevent erosion until the revegetation is established?
	Fill 3:1; Cut 2:1 horizontal cross slope = 2%, erosion control by earthen swale.
22.	Are you planning any berms and, if so, how tall is the berm at its highest? How will it be stabilized and/or revegetated?
	No
23.	Are retaining walls going to be required? If so, how high will the walls be, will there be multiple walls with intervening terracing, and what is the wall construction (i.e. rockery, concrete, timber, manufactured block)? How will the visual impacts be mitigated?
	No
24.	Will the grading proposed require removal of any trees? If so, what species, how many, and of what size?
	Remove 2 - Elm 12"

None	
How are you provid	ing temporary irrigation to the disturbed area?
None	
None	
Have you reviewed you incorporated the	the revegetation plan with the Washoe Storey Conservation District? If yes, have eir suggestions?
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None	the revegetation plan with the Washoe Storey Conservation District? If yes, have eir suggestions?
None Surveyor:	eir suggestions?
None Surveyor: Name	John R. Meyer
None Surveyor:	eir suggestions?
None Surveyor: Name	John R. Meyer
None Surveyor: Name Address	John R. Meyer 1248 Bon Rea Way Reno, NV 89503
Surveyor: Name Address Phone	John R. Meyer 1248 Bon Rea Way Reno, NV 89503 (775) 786-1166
Surveyor: Name Address Phone Cell	John R. Meyer 1248 Bon Rea Way Reno, NV 89503 (775) 786-1166 (775) 830-3690





Profile View of TIERED LOTS

