LP-08-00017



KITTITAS COUNTY COMMUNITY DEVELOPMENT SERVICES

PLEASE NOTE: This is a fill-in-and-print PDF form. It cannot be edited and saved to your hard drive unless you have the full version of Adobe Acrobat. If you are not using the full version you must complete this form and then print it, or print it and complete it by hand

411 N. Ruby St., Suite 2, Ellensburg, WA 98926 CDS@CO.KITTITAS.WA.US Office (509) 962-7506 Fax (509) 962-7682

LONG PLAT APPLICATION

(To divide lot into 5 or more lots)

KITTITAS COUNTY ENCOURAGES THE USE OF PRE-APPLICATION MEETINGS. PLEASE CONTACT COMMUNITY DEVELOPMENT SERVICES TO SET UP A PRE-APPLICATION MEETING TO DISCUSS A PROPOSED PROJECT.

PLEASE TYPE OR PRINT CLEARLY IN INK. ATTACH ADDITIONAL SHEETS AS NECESSARY. PURSUANT TO KCC 15A.03.030, A COMPLETE APPLICATION IS DETERMINED WITHIN 28 DAYS OF RECEIPT OF THE APPLICATION SUBMITTAL PACKET AND FEE. THE FOLLOWING ITEMS MUST BE ATTACHED TO THE APPLICATION PACKET:

REQUIRED	<u>ATTACHMENTS</u>
----------	--------------------

)A.	Ten large copies of pla Subdivision Code for	t with all preliminary drawing requirements complete (reference KCC Title 16 plat drawing requirements) and one small 8.5" x 11" copy.

Address list of all landowners within 500 feet of the subject parcel(s). If adjoining parcels are owned by the applicant, then the 500 foot area shall extend from the farthest parcel. If the parcel is within a subdivision with a Homeowners' or Road Association, then please include the mailing address of the association.

SEPA Checklist (Only required if your subdivision consists of 9 lots or more.

Please pick up a copy of the Checklist if required)

OPTIONAL ATTACHMENTS

(Optional at preliminary submittal, but required at the time of final submittal)

Certificate of Title (Title Report) Computer lot closures

\$200 plus \$10 per lot for Public Works Department; \$625 plus \$75 per hour over 12.5 hours for Environmental Health Department; \$2000 for Community Development Services Department, PLUS \$400 if SEPA Checklist is required *One check made payable to KCCDS

FOR STAFF USE ONLY

APPLICATION RECEIVED BY;	- Value - Va	J. J. L.	
(CDS STAFF SIGNATURE) -	DATE:	RECEIPT #	
x []k!dy]	4/25/08		DATESTAME
NOTES:			Kittitas County CDS

1. Name, mailing address and day phone of land owner(s) of record:

Landowner(s) signature(s) required on application form.

Name:

Jolly Mountain Group LLC

Mailing Address:

1332 G. Street

City/State/ZIP:

Lewiston, ID 83501

City/State/ZIP:

Day Time Phone:

509-649-5218

Email Address:

2. Name, mailing address and day phone of authorized agent (if different from land owner of record): If an authorized agent is indicated, then the authorized agent's signature is required for application submittal.

Agent Name:

Wayne Nelson

Mailing Address:

PO Box 52

City/State/ZIP:

Cle Elum, WA 98922

Day Time Phone:

206-465-5061

Email Address:

waynenelson@hotmail.com

3. Street address of property:

Address: No address Assigned

City/State/ZIP: Ronald, WA 98940

- Legal description of property: <u>Lot 11 Section 21, Township 21 North, Range 14 East;</u> W.M., Kittitas County, State of Washington
- 2 Tax parcel number(s): 21952 & 951663 21-14-21000-0017
- 3 Property size: 43.28 (acres)
- 4 **Narrative project description:** Please include the following information in your description: describe project size, location, water supply, sewage disposal and all qualitative features of the proposal; include every element of the proposal in the description (be specific, attach additional sheets as necessary):

This proposal is to create approximately fourteen residential lots, each approximately three acres in size. The property is located about 8 miles northwest of the City of Cle Elum on the east side of Salmon La Sac Road. A existing private road off Salmon La Sac Road provides access to the property. Lots will be serviced by private individual wells or a shared water system, and on-site septic systems.

8.	Are Forest Service roads/easements involved with accessing your development? Yes No Circle) If
yes, exp	lain:

- 9. What County maintained road(s) will the development be accessing from? Salmon La Sac Rd.
- 10. Application is hereby made for permit(s) to authorize the activities described herein. I certify that I am familiar with the information contained in this application, and that to the best of my knowledge and belief such information is true, complete, and accurate. I further certify that I possess the authority to undertake the proposed activities. hereby grant to the agencies to which this application is made, the right to enter the above-described location to inspect the proposed and or completed work.

All correspondence and notices will be mailed to the Land Owner of Record and copies sent to the authorized agent.

Signature of Authorized Agent:

Date:

(REQUIRED if indicated on application)

hyon G. Mary

X Ways A Nota 4/25/08

Signature of Land Owner of Record (Required for application

submittal): Date:



SEPA ENVIRONMENTAL CHECKLIST

FEE: \$400.00

FOR STAFF USE

PURPOSE OF CHECKLIST:

The State Environmental Protection Act (SEPA), chapter 43.21C RCW. Requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help you and the agency identify impacts from your proposal (and to reduce or avoid impacts from the proposal, if it can be done) and to help the agency decide whether an EIS is required.

INSTRUCTIONS FOR APPLICANTS:

This environmental checklist asks you to describe some basic information about your proposals. Governmental agencies use this checklist to determine whether the environmental impacts or your proposal are significant, requiring preparation if an EIS. Answer the questions briefly, with the most precise information known, or give the best description you can.

You must answer each question accurately and carefully, to the best of your knowledge. In most cases, you should be able to answer the questions from your own observations or project plans without the need to hire experts. If you really do not know the answer, or if a question does not apply to your proposal, write "don not know" or "does not apply" Complete answers to the questions now may avoid unnecessary delays later.

Some questions ask about governmental regulations, such as zoning, shoreline and landmark designations. Answer these questions if you can. If you have problems, the governmental agencies can assist you.

The checklist questions apply to all parts of your proposal, even if you plan to do them over a period of time or on different parcels of land. Attach any additional information that will help describe your proposal or its environmental effects. The agency to which you submit this checklist may ask you to explain your answers or provide additional information reasonably related to determining if there may be significant adverse impact.

USE OF CHECKLIST FOR NONPROJECT PROPOSALS:

Complete this checklist for nonproject proposals, even though questions may be answered "does not apply." IN ADDITION, complete the SUPPLEMENTAL SHEET FOR NONPROJECT ACTIONS.

For nonproject actions, the references in the checklist to the words "project," "applicant" and "property or site" should be read as "proposal," "proposer" and "affected geographic are" respectively.

BACKGROUND 1. Name of proposed project, if applicable: Eagle Nest Plat 2. Name of Applicant: Wayne Nelson 3. Address and phone number of applicant and contact person: Wayne Nelson, Po Box 52, Cle Elum, WA 98922 206-465-5061 4. Date Checklist prepared: 2/21/2008 5. Agency requesting checklist: Kittitas County CDS 6. Proposed timing or schedule (including phasing, if applicable): Begin lot clearing and construction summer 2008 7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain.

8.	List any environmental information you know about that had been prepared, or will be prepared, directly related to this proposal. Forest Practices Application #2702237, Stormwater Permit issued by the Department of Ecology. WAR-010166	
9.	Do you know whether applications are pending for governmental approvals of other proposals directly affecting the property covered by your proposal? If yes, explain. None	
10.	List any government approvals or permits that will be needed for your proposal, if known. Kittitas County Final Plat Approval	
11.	Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page. (Lead agencies may modify this form to include additional specific information on project description.) To divide 43.28 acres into fourteen 3 + acre lots.	
12.	Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or detailed plans submitted with any permit applications related to this checklist.	
	The property is approximately five miles north of Ronald and east of Salmon La Sac A private road, Hex Mountain Drive serves the property. The property is Lot 11, being A portion of Section 21 in Township 21N Range 14E	
	VIRONMENTAL ELEMENTS Earth a. General description of the site (circle one): flat, rolling, hilly, steep slopes, mountainous, other.	
	b. What is the steepest slope on the site (approximate percent slope)?	
	The steepest slope is estimated to be approximately a 55% slope.	
c	What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime farmland. No prime farmland or agriculture soils are located on property. Soil Analyses showed: 5243 Natkim Gravelly Sandy Loam (5-25% slope) 5244 Natkim Gravelly Sandy Loam (25-45% slope) 5245 Natkim Gravelly Sandy Loam (45-65% slope)	
	6839 Roslyn Sandy Loam (5-25% slope)	

B.

	0043 Roxel Graveny Sandy Loam (45-05% slope)	
	d. Are there surface indications or history of unstable soils in the immediate vicinity? None	
	e. Describe the purpose, type, and approximate quantities of any filing or grading proposed. Indicate source of fill. Very little grading will be done. A private gravel road currently serves the property. The only imported material would be for the paving of the road.	
	f. Could erosion occur as a result of clearing, construction, or use? If so, generally describe.	
	During the general course of construction and earth disturbance, some erosion may occur. All Necessary BMP's will be in place during any possible disturbance that may occur during construction.	
	g. About what percentage of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)?	
	The paved roads and structures will result in about 2% of the site being covered with impervious surfaces.	
	h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:	
	Best management practices, including but not limited to silt fencing, road ditches, water bars, straw bales, detention ponds and check dams will be used to reduce or control erosion on site according to the Eastern Washington Stormwater Manual.	
2.	a. What types of emissions to the air would result from the proposal (i.e. dust, automobiles, odors, industrial wood smoke) during construction and when the project is completed? If any, generally describe and give approximate quantities if known.	
	Air emissions from construction work and construction equipment on site may occur. When the project is complete, air emissions are likely to occur from automobile exhaust, and wood smoke from fire stoves and fireplaces.	
b	. Are there any off-site sources of emissions or odor that may affect Your proposal? If so, generally describe.	
	None known.	
C	c. Proposed measures to reduce or control emissions or other impacts to air, if any:	
	The Washington Department of Ecology will be consulted for any air emission control	

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3. <u>Water</u>

a.	Surface 1) Is there any surface water body on or in the immediate vicinity	
	of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what streams or river it flows into.	
	Their is one Type NF (Non Fish) un-named seasonal stream that runs southwest 2000 feet to Lake Cle Elum once it leaves the property.	
	2) Will the project require any work over, in or adjacent to (within 200 feet) the described waters? If yes, please describe and attach available plans.	
	No	
	3) Estimate the fill and dredge material that would be placed in or removed from surface water or wetlands, and indicate the area of the site that would be affected. Indicate the source of fill material.	
	None	
	4) Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known.	
	No 5) Does the proposal lie within a 100-year floodplain? If so, note location on the site plan.	
	No	
	6) Does the proposal involve any discharges of waste materials to surface waters? If so, describe the type of waste and anticipated volume of discharge.No waste material is expected to be discharged to surface water.	
b.	Ground 1) Will ground water be withdrawn, or will water be discharged to surface waters? If so, give general description, purpose, and approximate quantities if known.	
	Ground water may be withdrawn for domestic use	
2)	Describe waste materials that will be discharged into the ground from septic tanks or other sources, if any (for example: domestic sewage; industrial, containing the following chemicals; agricultural;	
	etc.). Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve. Discharge would be from future home sites that will utilize septic systems that are required to be certified and designed in accordance with Kittitas County and Washington Dept. of Health regulations.	
c.	Water Runoff (including storm water): 1) Describe the source of runoff (including storm water) and method of collection and disposal, if any (include quantities, if known).	

		Where will this water flow? Will this water flow into other waters? If so, describe. Storm water could be generated on site, which will be controlled and contained on site using best management practices according to the Eastern Washington Stormwater Manual and associated Stormwater permit issued by Department Of Ecology for the property, such as straw bale barriers, silt fencing, and perhaps a sediment pond.	
		2) Could waste materials enter ground or surface waters? If so, generally describe.	
		The only known potential source of waste materials that could enter ground or surface waters would be effluent from approved septic systems and drain fields.	
	d.	Proposed measures to reduce or control surface, ground, and runoff water impacts, if any:	
		Impacts will be reduced and controlled using on site best management practices according to the Eastern Washington Stormwater Manual, such as straw bale barriers, silt fencing, and perhaps a sediment pond.	
4. <u>P</u> I	LANTS		
	a.	Check or circle types of vegetation found on the site:	
	_ <u>x</u> _x_ x	deciduous tree: alder, maple, aspen, other- Cottonwood evergreen tree: fir, cedar, pine, other- larch shrubs	
	_x	grass pasture crop or grain	
	_x _x	wet soil plants: cattails, buttercup, bulrush, skunk cabbage, other water plants: water lily, eelgrass, milfoil, other other types of vegetation:	
	b.	What kind and amount of vegetation will be removed or altered?	
		Vegetation removal will include removal of fir trees, pine trees and other types of trees, and vegetation where structures and roads will be placed.	
	c.	List threatened or endangered species known to be on or near the site.	
		None that we are aware of.	
	d.	Proposed landscaping use of native plants, or other measures to or enhance vegetation on the site, if any:	
		None	

	te or are known to be on or near the site;	
	to of the known to be on or near the site.	
_x _x	birds:	

6.

	hazards, if any.	
	There will be no environmental health hazards located on the property. As for possible issues the jurisdictional agency would be contacted, whether it is Kittitas County Environmental Health Department, Kittitas County Community Development Service Department or the Department of Ecology.	
b.	Noise 1) What types of noise exist in the area which may affect your project (for example, traffic, equipment, operation, other)?	
	Some general construction noise will be generated during construction and noise impacts are not expected from the finished project.	
	2) What types and levels of noise would be created by or associated with the project on a short-term basis (for example: traffic, construction, operation, other)? Indicate what hours noise would come from the site.	
	On a short term basis during construction, there would be noise associated with construction equipment and other work being done on site, typically from dawn to dusk.	
	3) Proposed measures to reduce or control noise impacts, if any.	
	In an effort to reduce or control possible noise impacts construction hours could run from 6 am to 8 pm Monday thru Saturday.	
Lan a.	D AND SHORELINE USE What is the current use of the site and adjacent properties?	
	roperty is vacant land with adjacent rural residential lots all about hree acres in size.	
b.	Has the site been used for agriculture? If so, describe.	
	No	
c.	Describe any structures on the site.	
	None	
d.	Will any structures be demolished? If so, what?	
	No	
e.	What is the current zoning classification of the site?	
	Rural 3	
f.	What is the current comprehensive plan designation of the site?	
	Rural	
g.	If applicable, what is the current shoreline master program	

	designation of the site?	
	N/A	
h.	Has any part of the site been classified as an: □environmentally sensitive□ area?	
	N_0	
i.	Approximately how many people would the completed project displace?	
	None	
j. project?	Approximately how many people would reside or work in the completed	
	The number of workers is unknown. The proposed plat is for fourteen residential lots. It is not known when all lots will be occupied.	
k.	Proposed measures to avoid or reduce displacement impacts, if any.	
Th	ere will be no displacement therefore no measures are required.	
	1. Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans, if any.	
	The project will comply with local zoning and land use laws and be consistent with the Kittitas County Comprehensive Plan.	
HOUSING a. whether	Approximately how many units would be provided, if any? Indicate high, middle or low-income housing.	
	A maximum of fourteen lots will be created. Housing will be middle to high –income level.	
b. Indicate	Approximately how many units, if any, would be eliminated? whether high, middle or low-income housing.	
Non	e	
c.	Proposed measures to reduce or control housing impacts, if any.	
None		
AESTHE a. antenna	TICS What is the tallest height of any proposed structure(s), not including s; what is the principal exterior building material(s) proposed?	
	ght restrictions will comply with Kittitas County Codes and would not exceed 35 feet. principal exterior building material would be wood, masonry or metal materials.	
b.	What views in the immediate vicinity would be altered or obstructed?	
No	views would be impacted by this project.	

c.	Proposed measures to reduce or control aesthetic impacts, if any.	
N	one	
a.	FAND GLARE What type of light or glare will the proposal produce? What time would it mainly occur?	
Т	ypical lighting to support residential use.	
b. interf	Could light or glare from the finished project be a safety hazard or ere with views?	
	No	
c.	What existing off-site sources of light or glare may affect your proposal?	
	None	
d.	Proposed measures to reduce or control light and glare impacts, if any.	
ľ	None	
RECR a.	EATION What designated and informal recreational opportunities are in the immediate vicinity?	
dispe	eation opportunities associated with Lake Cle Elum are available as well as rsed outdoor recreation opportunities such as hunting, hiking, snowmobiling, cross try skiing, and mountain biking.	
b. If so,	Would the proposed project displace any existing recreational uses? describe.	
	No.	
c. includif any	Proposed measures to reduce or control impacts on recreation, ding recreation opportunities to be provided by the project or applicant, :	
None		
a. state,	ORIC AND CULTURAL PRESERVATION Are there any places or objects listed on, or proposed for, national, or local preservation registers known to be on or next to the site? If enerally describe.	
July	David Powell from the Yakima Nation Cultural Resources Dept. visited the site on 26 th , 2004, and a plan to protect cultural values were agreed upon should any be vered during development of the project.	
b. archa to the	Generally describe any landmarks or evidence of historic, eological, scientific, or cultural importance known to be on or next esite.	

12.

None known.	
c. Proposed measures to reduce or control impacts, if any.	
Not applicable none known.	
TRANSPORTATION a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans, if any.	
A private road off Salmon La Sac Road, Hex Mountain Dr will serve as access to the property with private driveways serving lots.	
Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?	
No.	
c. How many parking spaces would the completed project have? How many would the project eliminate?	
Lots will have private or shared driveways. No parking spaces will be eliminated.	
d. Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe (indicate whether public or private).	
The existing private road, Hex Mountain Dr., will be paved and will comply with Kittitas County Road Standards.	
e. Will the project use (or occur in the immediate vicinity of) water, rail, or air transportation? If so, generally describe.	
No.	
f. How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.	
At full build out, there could be up to 140 trips per day.	
g. Proposed measures to reduce or control transportation impacts, if any.	
Provide adequate traffic signage at and before the intersection of the Hex Mountain Dr., including speed limit signs within the property.	
<u>PUBLIC SERVICE</u> a. Would the project result in an increased need for public services (for example: fire protection, police protection, health care, schools, other)? If so, generally describe.	
The plat will rely on existing public services. The addition of a maximum of fourteen lots in a rural area is not expected to bring a substantial increased need for public services.	

14.

b.

b. service None	Proposed measures to reduce or control direct impacts on public s, if any.	
<u>UTILIT</u> a. well w	Circle utilities currently available at the site: electricity , natural gas, ater, refuse services, telephone , sanitary sewer, septic system, cable other.	
	Describe the utilities that are proposed for the project, the utilitying the services, and the general construction activities on the site or mmediate vicinity which might be needed.	
cable,	ntial utilities will be provided to the project such as electricity, phone, and high speed internet connection. Service providers will include Inland Telephone, I et, R&R cable and Puget Sound Energy.	nland
make	above answers are true and complete to the best of my knowledge. I understand that the leadst decision.	d agency is relying on them to
Signat	ure: Way 4 Nh Date: 4/25/03	

C.

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RECEIVING NUMBER

PTN. W1/2 OF SECTION 21, T.21N., R.14E., W.M. KITTITAS COUNTY, STATE OF WASHINGTON EAGLE NEST PLAT

LOTS 11 AND 14 OF SURVEY BOOK 34 AT PAGE 136, AUDITOR'S FLE NO. 200709100070, AS RECORDED ON SEPTEMBER 10, 2007, KITITAS COUNTY, STATE OF WASHINGTON, BEING A PORTION OF THE WEST HALF OF SECTION 21, TOWNSHIP 21 NORTH, RANGE 14 EAST, WILL, KITITAS COUNTY, STATE OF WASHINGTON.

- 1. This survey was per-comed using a nacad dimi-521 total station. The controlling monurents and property corners shown hereon were located, staked and checked from a glosed free transfer in excess of 1:10,000 linear closure after admuth admissibent.
- 2. A PUBLIC UTILITY EXSENENT 10 FEET IN WIDTH IS RESERVED ALONG ALL LOT LINES, THE 10 FOOT EXSENENT SHALL ABUT THE EXTERIOR PLAT BOUNDARY AND SHALL BE DIVIDED 5 FEET ON EACH SIDE OF INTERIOR LOT LINES. SAID EXSENENT SHALL ALSO BE USED FOR IRROATION.

- 4. ANY FURTHER SUBDINSION OR LOTS TO BE SERVED BY PROPOSED ACCESS MAY RESULT IN FURTHER ACCESS REQUIREMENTS. SEE KITITAS COUNTY ROAD STANDARDS

- 8. PURSUANT TO RCW 90.44.050, THE CUMULATIVE EFFECT OF WATER WITHDRAWALS FOR THIS DEVELOPMENT SHALL NOT EXCEED 5,000 GALLONS PER DAY.

- 12. The purpose of this document is to plat lot 11 of that certain survey as recorded by encompass digheering and surveying in book 34 of surveys, pace 136, under auditor's pile inlinery 2007/09/1007/0.
- 13. KITHIAS COUNTY RELIES ON ITS RECORD THAT A SUPPLY OF POTABLE WATER EXISTS. THE APPROVAL OF THIS DIVISION OF LAND INCLUDES NO CUARANTEE OR ASSURANCE THAT THERE IS A LEGAL RIGHT TO WITHDRAW GROUNDWATER WITHIN THE LAND DIVISION.

XISTING LEGAL DESCRIPTION:

NOTES:

- 3. PER RCW 17.10.140 LANDOWNERS ARE RESPONSIBLE FOR COMPROLLING AND PREVENTING THE SPREAD OF NOXIOUS WEEDS, ACCORDINGLY, THE KITITAS COUNTY HOXIOUS WEED BOARD RECOMMENDS IMMEDIATE RESEDUNG OF AREAS DISTURBED BY DEVELOPMENT TO PRECLUDE THE PROLIFERATION OF NOXIOUS WEEDS.

21-14-21000-0006 21-14-21000-0007 ARASTOJ MONJAZEB 13817 NE 20TH ST BELLEVJE WA 98005

21-14-21000-0019 CEDAR GROVE LLC PO BOX 687 ROSL'N WA 98941

NEWPORT HILLS LAND (PO BOX 687 ROSL'NI WA 98941

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21-14-21000-0016 21-14-21000-0018 21-14-21050-0015 21-14-21050-0013 21-14-21050-0012

ADJACENT PROPERTY OWNERS:

- 5. AM APPROVED ACCESS PERMIT WILL BE REQUIRED FROM THE DEPARTMENT OF PUBLIC WORKS PRIOR TO CREATING ANY NEW DRIVEWAY ACCESS OR PERFORMING WORK WITHIN THE COUNTY ROAD RIGHT-GR-WAY.
- 6. This survey does not purport to show all easements of record or otherwise
- 7. MAINTENANCE OF THE ACCESS IS THE RESPONSIBILITY OF THE PROPERTY OWNERS WHO BENEFIT FROM ITS USE.
- 9, dutine private road shall acheve 95% compaction and shall be inspected and certifed by a licensed bigneer in the state of washington specifing that the road weets curbon's county road standards prior to the issuance of a building permit for this plat.
- 10. KITITAS COUNTY WILL NOT ACCEPT PRIVATE ROADS FOR MAINTEMANCE AS PUBLIC STREETS OR ROADS WITL SUCH STREETS OR ROADS ARE BROUGHT NITO CONFORMANCE WITH CURRENT COUNTY ROAD STRADARDS. THIS REQUIREMENT WILL INCLUDE THE HARD SURFACE PANNO OF ANY STREET OR ROAD SURFACED ORIGINALLY WITH GRANEL.
- 11. BASIS OF BENINGS AND SECTION BREAKDOWN ARE PER THE FOLLOWING SURVEYS OF RECORD: BOOK 31 OF SURVEYS, PAGE 89; BOOK 34 OF SURVEYS, PAGE 136; AND THE SURVEYS RETERCHICED THEREON

ACKNOWLEDGEMENTS

NOTE:

DEDICATION

STATE OF WASHINGTON

TO ME KNOWN TO BE THE

PERSONS WHO EXECUTED THE FOREGOING DEDICATION AND ACKNOW-LEDGED TO ME THAT THEY SIGNED THE SAME AS THEIR FREE AND VOLUNTARY ACT & DEED FOR USES & PURPOSES THEREIN MENTIONED. WITNESS MY HAND AND OFFICIAL.

SEAL THE DAY AND YEAR FIRST WRITTEN.

A.D., 200_

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IN WITNESS WHEREOF, WE HAVE SET OUR HANDS THIS ____ DAY OF

now all and by here presents that the ouly women group. U.C., a wishincton limited Liberty Company, the undersored owers in the supel of the Heren Described Rea. Property, does hereby declare, subunde and plat as heren described.

THE EXISTING UTILITIES AS SHOWN ARE ONLY APPROXIMATE AND ARE BASED ON THE BEST NAMILABLE INFORMATION. IT SAMIL BE THE CONTRACTION'S RESPONSIBILITY TO VERIFY THE SIZE, THEE, LOCATION, AND DETH IN OF ALL EXISTING UTILITIES PRICE TO STARTING CONSTRUCTION, AND UNFORM THE DESIGN ENGINEER OF ANY DISCREPANCIES. Call Before You Dig 1-800-553-4344

THIS MAP CORRECTLY REPRESENTS
A SURVEY MADE BY ME OR UNDER
MY DIRECTION IN CONFORMANCE WITH
THE REQUIREMENTS OF THE SURVEY
RECORDING ACT AT THE REQUEST OF SURVEYOR'S CERTIFICATE

Deputy County Auditor

Kittitas County Auditor, by:

AT THE REQUEST OF BOOK |

_OF PLATS , PAGE

20

₹ DAY OF

FILED OF RECORD THIS

AUDITOR'S CERTIFICATE

JOLLY MOUNTAIN GROUP LLC

ROBERT L. BAILEY, PE/PLS #9743

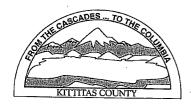
808 (V) 770

Professional Land Surveying 4201 Highway 970 Cle Elum, WA 98922 509 674 5551

PAGE 2 OF ****

WASHINGTON RESIDING AT

NOTARY PUBLIC IN AND FOR THE STATE OF



KITTITAS COUNTY PERMIT CENTER 411 N. RUBY STREET, ELLENSBURG, WA 98926

RECEIPT NO.:

00000801

COMMUNITY DEVELOPMENT SERVICES

(509) 962-7506

PUBLIC HEALTH DEPARTMENT

DEPARTMENT OF PUBLIC WORKS

(509) 962-7523

(509) 962-7698

Account name:

000812

Date: 4/25/2008

Applicant:

JOLLY MOUNTAIN GROUP LLC

Type:

check

100019142

Permit Number	Fee Description		Amount
LP-08-00017	CDS FEE FOR PLAT		2,000.00
LP-08-00017	SEPA		400.00
LP-08-00017	EH LONG PLAT FEE		625.00
LP-08-00017	PW LONG PLAT FEE		340.00
		Total:	3,365.00

06317 - PARENT

S 29 0 36 E Point # 2 S 57 38 30 E Point # 3 S 14 16 50 W Point # 4 S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 E	9516.758 215.580 9401.377 343.780	10000.000	
Point # 2	9516.758 215.580 9401.377	10267.976	
S 57 38 30 E Point # 3 S 14 16 50 W Point # 4 S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	215.580	10267.976	
S 14 16 50 W Point # 4 S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E			
S 14 16 50 W Point # 4 S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E		10450.080	
S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E		10430.000	
S 48 38 58 E Point # 5 S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	9068.220	10365.280	
S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	266.850	10505.200	
S 8 56 1 W Point # 6 S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3891.922	10565.599	
S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	553.530	10000.577	
S 36 41 33 W Point # 7 S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	3345.107	10479.641	
S 13 19 2 E Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	130.600	10177.011	
Point # 8 N 88 46 37 W Point # 9 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	240.385	10401.605	
N 88 46 37 W Point # 9 8 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 7 S 2 36 17 E Point # 12 7 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	191.420	101.005	
Point # 9 8 S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 7 S 2 36 17 E Point # 12 7 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	054.112	10445.697	
S 74 10 39 E Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	522.520		
Radius Point # 10 Delta = 18 25 38 S 87 23 43 W Point # 11 S 2 36 17 E Point # 12 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	065.265	9923.296	
Delta = 18 25 38 S 87 23 43 W Point # 11 7 S 2 36 17 E Point # 12 7 S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	500.000		
S 87 23 43 W Point # 11			0404.352
S 2 36 17 E Point # 12 7: S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	Length = 160 500.000	.808	Tangent = 81.104
S 2 36 17 E Point # 12 7. S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	906.213	9904.868	
S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	373.450	7704.808	
S 87 23 43 W Radius Point # 13 Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	533.149	9921.840	
Delta = 47 36 9 S 45 0 8 E Point # 14 S 44 59 52 W Point # 15 N 44 59 52 E	325.000	7721.010	
S 45 0 8 E Point # 14	7518.379	9	9597.176
Point # 14 72 8 44 59 52 W Point # 15 72 N 44 59 52 E	<i>U</i> =	.017	Tangent = 143.351
S 44 59 52 W Point # 15 N 44 59 52 E	325.000	-	
Point # 15 72 N 44 59 52 E	288.579	9826.994	
N 44 59 52 E	45.310		
	256.538	9794.957	
Dading Daint # 15	1145.920		
Radius Point # 16	8066.857		0605.213
Delta = 2 57 42 S 47 57 34 W		234	Tangent = 29.623
	Length = 59.		
N 45 52 1 E	Length = 59.	9754.171	

Radius Point # 18						8097.420		10576.626
		De	lta = 1	2 31	6		= 250.368	Tangent = 125.684
,S	-58	-23	7	W		1145.920		22,001
Point # 19					7.4	06.702	2.522	
N	35	47	26	W	/4	96.723 169.960	9600.77	0
						109.900		
Point # 20					76	34.588	9501.37	3
N			18	E		590.840		
Radi	us Poi					8043.621		9927.735
Ď.	70		lta = 2		32	Length	= 251.363	Tangent = 127.612
Š	70	33	50	W		590.840		
Point # 22					78	47.015	0270 56	
N	66	42	34	Е	70	572.960	9370.56)
Radi	us Poi					8073.560		9896.835
		De	ta = 1	7 58	1	Length :	= 179.670	Tangent = 90.579
S	84	40	35	W		572.960		1 tingent 70,379
D.:			 -					
Point # 24 N	90	50	50	-	80	20.401	9326.347	7
	80 us Poi	50		E		572.960		
Kaun	19 I OI		ta = 2	5 0	1.4	8111.518	051.540	9892.015
N	73	59		W	14	_	= 251.540	Tangent = 127.830
						572.960		
Point # 26					820	69.479	9341.260	
S	81	34	26	E		5729.580	70.11.200	•
Radiu	ıs Poi					7429.902		15008.993
3.7	~ -		elta = 4		8	Length =	= 470.222	Tangent = 235.243
N	76	52	18	W		5729.580		_
Point # 28					873	31.278	0.420.160	
S	76	52	18	E	07.	5729.580	9429.162	
Radiu	ıs Poir			_		7429.902		15008.993
		D٤	elta = 0) 5	52		h = 9.778	Tangent = 4.889
N	76	46	26	W		5729.580	51,7,0	1 augent – 4.009
Daint # 20								
Point # 30 S	77	_	26		874	10.798	9431.391	•
s Radiu	77 s Poir	6 s+#21		E		5729.580		
Madu	.S 1 OII.		lta = 2	Λ	0	7462.373		15016.525
N	75	6	26	w	U	5729.580	= 200.003	Tangent = 100.012
						3129.360		
Point # 32					893	4.941	9479.411	
N	14	13	34	E		73.400		
Doint # 22								
Point # 33 N	75	,	26	***	900	6.090	9497.449	
Radiu		6 1+#31	26	W		5729.580		
1111111	отош		lta = 2	0	0	10478.655	- 200 002	3960.334
S	77	6	26	E	U	Length = 5729.580	- 200.003	Tangent = 100.012
								
Point # 35					920	0.232	9545.468	
		46	26	W		5729.580		
Radius	s Poin			_		10511.128		3967.867
C	00		ta = 3		33	Length =	340.917	Tangent = 170.509
S	80	10	59	E		5729.580		

Point # 37 S	81	24	38	Е	9534.230 279.940	9613.551
Point # 38 N	4	10	55	Е	9492.420 97.390	9890.352
Point # 39 S Radii	85 us Po	49 int # 4		Е	9589.551 1000.000 9516.627	9897.454 10894.791
N	79	50	elta = 27	5 58 W	38 Length = 1000.000	104.322 Tangent = 52.208
Point # 41 N	10	9	32	Е	9693.010 66.780	9910.470
Point # 42 N	17	51	52	E	9758.743 253.460	9922.248
Point # 43					9999.982	10000.001

AREA = 1,885,252.52 sf (43.2794 acres)

LENGTH = 4136.54

NORTHING ERROR = -0.018 EASTING ERROR = +0.001

LINEAR ERROR = S 3 22 28 E 0.018

Point # 1					10000.000	10000.000	
S	74	26	7	E	454.140	•	
Point # 2					9878.142	10437.486	
S	50	25	23	E	119.180	4.5 4.7 1.00	
Point # 3					9802.211	10529.346	
S	2	36	17	E	69.390	10029.510	
Point # 4					9732.893	10532.500	
S	87	23	43	W	325.000	10552.500	
Rad	ius Po	int # 5	5		9718.123	1	0207.835
		De	lta = 4	7 36		= 270.017	Tangent = 143.351
S	45	0	8	E	325.000	-70.017	1 angent – 145.551
Point # 6	The second second second				9488.322	10437.654	
S	44	59	52	W	45.310		
Point # 7			_		9456.282	10405.616	
N	44	59	52	E	1145.920	010.000	•
Radi	ius Po	int # 8	;		10266.601	1	1215.873
		D	elta =	2 57		= 59.234	Tangent = 29.623
S	47	57	34	W	1145.920		1 angent 25.025
Point # 9					9499.228	10364.831	
N	45	52		E	1145.920	1050 1.051	
Radi	us Poi				10297.163	1	1187.286
.			lta = 12	2 31	6 Length =	= 250.368	Tangent = 125.684
S	58 	23	7	W	1145.920		125.004
Point # 11					9696.467	10211.429	
N	35	47	26	W	169.960		
Point # 12					9834.331	10112,033	
N	46	11		E	590.840	10112,033	
Radi	us Poi				10243.364	10)538.394
		Del	ta = 19	29	18 Length =	= 200.966	Tangent = 101.463
S	65	40	36	W	590.840		101.405
Point # 14					10000.006	10000.000	

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AREA = 134,525.86 sf (3.0883 acres)
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LENGTH = 857.98

NORTHING ERROR = +0.006 EASTING ERROR = +0.000

LINEAR ERROR = N 1 32 2 W 0.006

Point # 1 N	82	32	9	Е	10000.0	00 400.280	10000.0	000
Point # 2			<u>.</u>		10051.9	99	10396.8	200
N	62	58	18	E		204.010	10390.0	000
Point # 3					10144.7	07	10578.6	517
S	74	10	39	E		500.000		
Rad	ius Po	int # 4	1					11059.672
		Dε	elta = 1	18 25	38	Length =		Tangent = 81.104
S	87	23	43	W		500.000	100.000	1 augent — 81.104
Point # 5					9985.6	56	10560.1	89
S	2	36	17	E		304.060	- 33 3 31.1	
Point # 6					9681.9	10	10574.0	007
N	50	25	23	W		119.180		
Point #7					9757.84	41	10482.1	46
N	74	26	7	W		454.140		
Point # 8					9879.69	99	10044.6	61
N	65	40		\mathbf{E}		590.840		
Radi	us Po					10123.057		10583.055
		D	elta =	4 53	14	Length =		Tangent = 25.214
S	70	33	50	W		590.840		1 migont 25.214
Point # 10					9926.45	52	10025.8	85
N	66	42	34	E		572.960		
Radi	us Poi		-			10152.997		10552.156
		D	elta =	7 48	11	Length =		Tangent = 39.076
S	74	30	45	W		572.960		. m.gont 39.070
Point # 12					10000.00)1	10000.00	01

AREA = 131,881.63 sf (3.0276 acres)

LENGTH = 1481.67

NORTHING ERROR = +0.001 EASTING ERROR = +0.001

LINEAR ERROR = N 42 37 39 E 0.001

,
,
10366.983
Tangent = 97.619
Ü
}
2
11085.130
Tangent = 18.30
ļ
5
3
10577.613
Tangent $= 50.95$
J
4 .
10572.793
Tangent = 52.67
<i>G</i>
3

AREA = 131,716.63 sf (3.0238 acres)

LENGTH = 1364.90

NORTHING ERROR = -0.008 EASTING ERROR = -0.007

LINEAR ERROR = S 43 51 60 W 0.011

Point # 1					10000.000	10000.000
S	49	12	5	Е	207.020	
Point # 2					9864.733	10156.716
N	76	49	3	E	403.090	
Point # 3					9956.659	10549.184
S	17	47	55	E	104.070	
Point # 4					9857.570	10580.996 -
S	45	53	33	W	218.670	
Point # 5					9705.374	10423.983
S	82	47	43	W	485.160	·
Point # 6					9644.528	9942.654
S	88	38	46	Ε	572.960	
Radi	us Po	int # 7			9630.990	10515.454
		Del	ta = 1	4 38	58 Length	= 146.495 Tangent $= 73.64$
N	73	59	48	W	572.960	
Point # 8					9788.951	9964.698
S	81	34	26	\mathbf{E}	5729.580	
Radi	us Po	int # 9			8949.374	15632.431
		Delta = $2 8 24$ Length = 214.00		24 Length	= 214.000 Tangent $= 107.01$	
N	79	26	2	W	5729.580	
Point # 10					10000.007	10000.002

AREA = 132,792.76 sf (3.0485 acres)

LENGTH = 1418.01

NORTHING ERROR = +0.007 EASTING ERROR = +0.002

LINEAR ERROR = N 18 10 50 E 0.007

Point # 1 S	34	11	42	Е	10000.000 342.		00
Point # 2 S	70	2	38	Е	9716.799 259.		27
Point # 3 S	17	47	55	Е	9628.122 76.	10436.6 750	46
Point # 4 S	76	49	3	w	-9555.046 403		06
Point # 5 N	49	12	5	w	9463.120 207		538
Point # 6	. 79	26	2	E	5729		
Radi	us Po	int # 7	7		85	47.754	15543.351
		D	elta =	2 33	44	Length = 256.222	Tangent = 128.133
N	76		18		5729		
Point # 8					9849.131	9963.:	521
S	76	52	18	${f E}$	5729	.580	
Rad	ius Po	int#9)				15543.351
		Γ	elta =	0 5	52	Length $= 9.778$	Tangent = 4.889
N	76	46	26	W	5729	.580	
Point # 10					9858.651	9965.	750
S	77	6	26	E	5729	.580	
Rad	ius Po				8:	580.226	15550.883
		Ι	elta =	1 27	16	Length = 145.444	Tangent = 72.726
N	75	39	10	W	5729	2.580	
Point # 12					10000.002	9999.	998

AREA = 132,400.56 sf (3.0395 acres)

LENGTH = 1289.07

NORTHING ERROR = +0.002

EASTING ERROR = -0.002

LINEAR ERROR = N 47 22 9 W 0.002

Point # 1					10000.000	10000.000	
S	65	9	44	\mathbf{E}	292.460		
Point # 2					9877.152	10265.408	,
N	83	58	3	E	300.000		
Radiu						1	10563.746
radic	.D I OI		elta = 1	3 4	41 Length	= 16.117	Tangent 8.060
S	80	53	22	w	300.000		
Point # 4			 .		9861.178	10267.531	
S	11	23	29	\boldsymbol{E}	17.360		
Point # 5					9844.160	10270.960	
S	11	19	5	E	169.730		
Point # 6		_			9677.731	10304.270	
N	78	40	55	E	1000.000		
Radio	us Poi	int #7			9873.986		
		D	elta =	6 28	51 Length =	= 113.112	Tangent = 56.616
S	72	12	4	W	1000.000		
Point # 8					9568.309	10332.688	
S	17	47	55	Е	160.990		
Point # 9					9415.024	10381.898	}
N	70	2	38	W	259.820		
Point # 10					9503.701	10137.679)
N	34	11	42	W	342.390		
Point # 11					9786.902	9945.252	2
S	75		10	E	5729.580		
Radi	us Po	int # 1	12		8367.126		15496.137
		Γ	elta =	0 32	44 Length	a = 54.556	Tangent = 27.278
N	75	6	26	W	5729.580		
Point # 13					9839.691	9959.022	2
N	14	13	34	Е	73.400		
Point # 14					9910.840	9977.06	0
N	75			W	5729.580		1100 0 15
Rad	ius Po	int#			11383.405		4439.945
		Ι	Delta =	0 55		h = 92.056	Tangent = 46.029
S	76	1	40	Е	5729.580		
Point # 16	i				9999.989	10000.00	4

AREA = 133,536.54 sf (3.0656 acres)

LENGTH = 1316.15

NORTHING ERROR = -0.011 EASTING ERROR = +0.004

LINEAR ERROR = S 19 15 7 E 0.011

Point # 1					10000.000	10000.000	
S	81	24	38	E	279.940		
Point # 2					9958.190	10276.800	
S	4	10	55	W	49.030		
Point # 3					9909.291	10273.225	
N	85	49	5	W	1000.000		
Radi	us Po	int #4			9982.215		
		De	ta = 1	9 2	17 Length	a = 332.277	Tangent = 167.684
S	66	46		E	1000.000		
Point # 5					9587.952	10194.885	;
S	66	46	48	E	300.000		
Radi	us Po	int # 6			9469.67	3	10470.584
		De	lta = 2	9 15	9 Lengtl	a = 153.166	Tangent = 78.291
S	83	58	3	W	300.000		
Point # 7					9438.145	10172.246	5
N	65	9	44	W	292.460		
Point # 8					9560.993	9906.838	8
N	76	1	40	w	5729.580		
Radi	ius Po	int # 9)		10944.40		
		D	elta =	1 4	46 Lengti	h = 107.944	Tangent = 53.974
· S	77	6	26	E	5729.580		
Point # 10					9665.983	9931.91	3
N	76	46	26	W	5729.580		
Rad	ius Po	int#	11		10976.88	0	4354.312
				3 24	33 Lengt	h = 340.917	Tangent = 170.509
S	80	10			5729.580		
Point # 12	· · · · · ·				9999.981	9999.99	6

AREA = 138,383.52 sf (3.1768 acres)

LENGTH = 621.43

NORTHING ERROR = -0.019 EASTING ERROR = -0.004

LINEAR ERROR = S 10 56 60 W 0.019

Point # 1 N	17	51	52	Е	10000.000 253.460	10000.000
Point #2	29	0	36	Е	10241.239 552.570	10077.753
Point # 3 S	57	38	30	Е	9757.998 215.580	10345.729
Point # 4 S	14	16	50	w	9642.616 135.430	10527.833
Point # 5 N	70	39	29	w	9511.371 280.810	10494.426
Point # 6 N	30	6	51	W	9604.377 457.360	10229.465
Point # 7					10000.006	9999.997

AREA = 131,368.99 sf (3.0158 acres)

LENGTH = 1895.21

NORTHING ERROR = +0.006

EASTING ERROR = -0.003

LINEAR ERROR = N 29 27 7 W 0.007

Point # 1					10000.000	10000.000	
S	30	6	51	E	457.360		
Point # 2					9604.371	10229.469	
S	70	39	29	E	280.810		
Point # 3					9511.365	10494.430	
S	14	16	50	W	104.900		
Point # 4					9409.707	10468.554	
S	89	52	27	W	305.280		
Point # 5					9409.036	10163.275	
N	54	11	4	W	265.120		
Point # 6					9564.179	9948.287	
N	78	50	29	W	1000.000		
Radi	us Po	int # 7	,		9757.704	89	67.192
*				6 58	36 Length =	= 121.766	Tangent = 60.958
S	85		5		1000.000	1211,00	rangene sonses
Point # 8					9684.780	9964.530	epinger (Marie Victoria) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994) (1994)
N	4	10	55	E	49.030		
Point # 9			.,		9733.680	9968.105	
N	4	10	55	Е	97.390		
Point # 10					9830.811	9975.207	
S	85	49	5	\mathbf{E}	1000.000		
Radi	ius Po	int # 1	1		9757.887	109	72.545
		D	elta =	5 58			Tangent = 52.208
N	79			W	1000.000		
Point # 12					9934.270	9988.223	
N	10	9	32	E	66.780		
Point # 13		.,.	•	· · · · · · · · · · · · · · · · · · ·	10000,003	10000.002	

AREA = 131,441.42 sf (3.0175 acres)

LENGTH = 1626.67

NORTHING ERROR = +0.003 EASTING ERROR = +0.002

LINEAR ERROR = N 29 44 20 E 0.004

Point # 1 S	54	11	4	Е	10000.00	0 265.120	10000.000	
Point # 2 N	89	52	27	Е	9844.85	305.280	10214.987	
Point # 3	14	16	50	w	9845.52	28 187.420	10520.266	
Point # 4					9663.89	99	10474.035	i
S	75 us Po			E 5 38	16	250.000 9602.232 Length =	= 24 636	
N	81	ມ 21			40	250,000	24.030	
Point # 6	89	20	50	W	9639.7	64 551.790	10469.144	1
Point # 7	80	53	22	Е	9633.4	78 300.000	9917.390	0
	ou ius Po			ند		9680.980		10213.605
N	66			2 19 W	50	Length = 300.000	169.283	Tangent = 86.961
Point # 9					9799.2	259	9937.90	6
N	66 tius Po 78	oint #	elta = 3	W 12 3 E		1000.000 10193.522 Length = 1000.000	· 210.511	9018.908 Tangent = 105.646
Point # 1	1		,,, ,,,,,	<u>., </u>	9999.9	996	10000.00)3

AREA = 138,096.21 sf (3.1703 acres)

LENGTH = 1309.61

NORTHING ERROR = -0.004 EASTING ERROR = +0.003

LINEAR ERROR = S 37 19 20 E 0.005

Point # 1					10000.00	0	10000.000	
N	89	20	50	\mathbf{E}		551.790		
Point # 2					10006.28	6	10551.754	
S	81	21	56	E		250.000		
Radi	us Po	int # 3				9968.754		10798.921
		De	elta = :	5 18	6		= 23.133	Tangent = 11.575
N	86	40	2	W		250.000		
Point # 4					9983.28	8	10549.344	
S	3	19	57	W		326.770	•	
Point # 5					9657.07	0	10530.348	
N	86	40	3	W		60.000		
Radi		int # 6				9660.558		10470.450
			ta = 5	3 18	6	Length	= 55.817	Tangent = 30.112
S	33	21	57	E		60.000		
Point # 7					9610.44	8	10503.449	
S	56	38	3	W	, , , , , , , , , , , , , , , , , , , ,	30.100	**********	
Point # 8					9593.89	93	10478.310)
S	56	38	3	W	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	600.000		
_		int # 9	-	••		9263.903		9977.204
	-			7 20	59	Length	= 76.966	Tangent = 38.536
N	49	17	4	E		600.000		•
Point # 10					9655.28	36	10431.979)
N		42	56	W		64.800		
Point # 11					9704.40)2	10389.709)
S	49	17	4	W		225.000		4
Rad	ius Po	int#1	.2			9557.633		10219.169
		De	lta = 7	1 44	0	Length =	= 281.696	Tangent = 162.674
N	22	26	56	W		225.000		
Point # 13					9765.51	83	10133.251	
S	22	26	55	E		90.000		
		oint#1				9682.403		10167.618
			lta = 8	35 21	0	Length =	= 134.068	Tangent = 82.977
S	72	12	5	W		90.000		
Point # 15	;				9654.8	92	10081.92;	5
N	17	47	55	W		54.870		
Point # 16	·				9707.1	36	10065.15	3
N	72	12	5	E		1000.000		
		oint#		_		10012.808		11017.290
				6 28	51		= 113.112	Tangent = 56.616
S	78		56	W		1000.000		_

Point # 18 N	11	19	5	W	9816.558 169.730	10036.736	
Point # 19 N	11	23	29	w	9982.987 17.360	10003.426	
Point # 20					10000.005	9999.997	

AREA = 144,896.70 sf (3.3264 acres)

LENGTH = 1215.42

NORTHING ERROR = +0.005

EASTING ERROR = -0.003

LINEAR ERROR = N 31 51 50 W 0.006

T								
Point # 1					10000.00	0	10000.000	
S	48	38	58	E		266.850		
Point # 2					9823.70	2	10200.319	
	8	56	1	W		553.530		
Point # 3					9276.88	7	10114.362	
	36	41	33	W		130.600		
Point # 4	 ,				9172.16	55	10036.326	
	13	19	2	W		31.780		
Point # 5					9203.09	00	10029.005	
S	76	40	58	W		500.000		
_		: 4 11 6				0007 010		9542.450
11		Del	ta = 13	2 41	57	Length =	110.821	Tangent = 55.639
N	63	59	1	E		500.000		
Point # 7				<u> </u>	9307.23	33	9991.785	
		0	58	W		120.230		
Point # 8					9415.28	30	9939.049	
S	63	59	2	W		600.000		
Radi	us Po	int # 9				9152.106		
							= 76.966	Tangent = 38.536
N	56	38	3	E		600.000		
Point # 10					9482.09	95	9900.952	
N	56	38	3	E		30.100		
Point # 11				-		50	9926.091	
N	33	21	57	W		60.000		
Radi	ius Po	oint#1	2			9548.761		9893.092
		De	lta = 5	3 18	6	Length	= 55.817	Tangent = 30.112
S	86	40	3	Е		60.000		
Point # 13					9545.2		9952.991	
N	3	19	57	E		326.770		
Point # 14					9871.4		9971.986	i
S	86		3	E		250.000		10001 500
Rad	ius P	oint#				9856.958		10221.563
N	75		elta = 1 10	10 56 W	53	Length 250,000	= 47.770	Tangent = 23.95
					0010 (0070.200	•
Point # 16		1.0	50	177	9918.6		9979.288)
N	14	16	50	E		83.970		
Point # 17	7				10000.0	000	10000.00	I

 $AREA = 136,567.18 \text{ sf } (3.1352 \text{ acres}) \\ LENGTH = 1543.83 \\ NORTHING ERROR = +0.000 \\ LINEAR ERROR = N 69 58 9 E 0.001 \\ \\ EASTING ERROR = +0.001 \\ \\ 0.001$

Point # 1 N	17	47	55	w	10000.000 286.940	10000.000	
Point # 2					10273.206	9912.290	
N	72	12	5	E	90.000		
Radio	ıs Poi	nt # 3			10300.717	_	9997.983
		Del	lta = 8	5 21	0 Length	= 134.068	Tangent = 82.977
N	22	26	55	W	90.000		
Point # 4	.,				10383.897.	9963.616	
S	22	26	55	${f E}$	225.000		
Radio	us Po	int # 5			10175.947	1	0049.533
				1 44	0 Length	= 281.696	Tangent = 162.674
N	49	17	5	E	225.000		
Point # 6					10322.714	10220.074	
S	40	42	56	E	64.800		
Point # 7			····		10273.599	10262.344	
S	49	17	4	W	600.000		
Radi		int # 8	3		9882.216	,)	9807.569
				4 41	57 Length	= 153.929	Tangent = 77.390
N	63				600.000		
Point # 9					10145.393	10346.770	
S	26	0	58	E	120.230		
Point # 10					10037.346	10399.506	
S	84	39	30	W	401.240		
Point # 11					9999.992	10000.009	

AREA = 133,295.04 sf (3.0600 acres)

LENGTH = 873.21

NORTHING ERROR = -0.008 EASTING ERROR = +0.009

LINEAR ERROR = S 48 55 14 E 0.011

LOT 14

Point # 1 N	84	39	30	E	10000.000 401.240	10000.000	
Point # 2 S	63	59	2	w	10037.353 500.000	10399.498	
Radiu	ıs Poi				9818.041		9950.162
	Delta = 12			2 41		= 110.821	Tangent = 55.639
N	76	40	59	E	500.000		
Point # 4					9933.210	10436.718	
S	13	19	2	E	223.200		
Point # 5	# 5 9716.012		9716.012	10488.130			
N	88	46	37	W	522.520		
Point # 6					9727.165	9965.729)
S	74	10	39	\mathbf{E}	500.000		
Rađi	us Po	int # 7	7		9590.836	· •	10446.784
		Delta = 4 11			38 Length = 36.599		Tangent = 18.307
N	69	59	1	W	500.000		
Point # 8					9761.981	9976.987	7
N	20	0	59	E	56.780		
Point # 9	oint # 9		9815.331	9996.422	2		
N	69	59	1	W	285.000		
Radius Point # 10					9912.883	3	9728.638
	Delta = 37 48			7 48	54 Length = 188.099		Tangent = 97.619
N	72	12	5	E	285.000		
Point # 11					10000.000	9999.99	7

AREA = 134,355.94 sf (3.0844 acres)

LENGTH = 1203.74

NORTHING ERROR = +0.000 EASTING ERROR = -0.003

LINEAR ERROR = S 83 38 46 W 0.003

STEWART TITLE GUARANTY COMPANY

Subdivision Guarantee

Guarantee No.: SG-2631-21152

Fee: \$225.00

Effective Date: March 21, 2008 at 12:00 AM

Order Number: 24556

The County of Kittitas and any City within which said subdivision is located in a sum not exceeding \$1,000.00

That, according to those public records which, under the recording laws, impart constructive notice of matters affecting the title to the land included within the exterior boundary of said Subdivision Guarantee, the only parties having any record title interest in said land whose signatures are necessary, under the requirements of the Subdivision Map Act, on the certificates consenting to the recordation of said map and offering for dedication any streets, roads, avenues and other easements offered for dedication as shown in Subdivision Guarantee.

Signed under seal for the Company, but this Guarantee is to be valid only when it bears an authorized countersignature.



Chairman of the Board

ONPORTOR TO SERVICE STATE OF THE SERVICE STATE OF T

Malsolm S. Mossis
President

Countersigned:

Authorized Countersignature

Stewart Title of Kittitas County Ellensburg, Washington

Guarantee Serial No. SG-2631-21152

In writing this company please address it at P.O. Box 2029, Houston, Texas 77252, and refer to the printed Serial Number.

208 West 9th Avenue, Suite 6 Ellensburg, Washington 98926 Phone (509) 933-4324♦ Fax (509) 933-4329

Updated Subdivision Guarantee

Dated: 3/21/2008

Attention: Vernon Swesey Jolly Mountain Group

PO Box 687

Roslyn, WA 98941

Reference No.: Jolly Mountain Group LLC

Charge:

\$225.00

Sales Tax:

\$17.33

Total: \$ 242.33

Order No. 24556

.

OWNERS:

Jolly Mountain Group LLC, a Washington limited liability company

LEGAL DESCRIPTION:

Lot s 11 and 14 of Survey Book 34 at Page 136, Auditor's File No. 200709100070, as recorded on September 10, 2007, Kittitas County, State of Washington, being a portion of the West Half of Section 21, Township 21 North, Range 14 East, W.M., Kittitas County, State of Washington.

SUBJECT TO:

1. The company's liability for this report is limited to the compensation received. This report is based on the Company's property records, and no liability is assumed for items misindexed or not indexed in the public records, or for matters which would be disclosed by an inquiry of parties in possession or by an accurate survey or inspection of the premises. This report and the legal description given herein are based upon information supplied by the applicant as to discrepancies resulting therefrom. This report does not represent either a commitment to insure title, an examination of or opinion as to the sufficiency or effect of the matters shown, or an opinion as to the marketability of title to the subject premises.

See Attached Exhibit "B" for General Exceptions.

I certify this is a true accurate reflection of those documents on file at the Kittitas County Court House, Ellensburg, Washington as of 8:00 a.m. on the above referenced date.

Terry Jausoro

- 1. LIABILITY, IF ANY, TO ASSESSMENTS levied by Newport Hills Communities Owner's
- 2. FUTURE LIABILITY TO ASSESSMENTS levied by Newport Hills Communities Owner's
- 3. POTENTIAL TAXES, PENALTIES AND INTEREST incurred by reason of a sale of the land, a change in the use or a withdrawal from the classified use of the property herein described pursuant to RCW 84.26, RCW 84.33 or RCW 84.34

If the subject property is to continue under the special valuation, the notice of compliance on the forthcoming excise tax affidavit must be properly completed and submitted for approval to the Assessor's office before the time of recordation of the conveyance. Additional time will be required for this process.

If the subject property will <u>not</u> continue under the special valuation, Kittitas County will not accept an instrument of conveyance for recording unless the compensating tax has

The County Assessor's office requires 15 days advance notice regarding said matter.

4. GENERAL TAXES. The first half becomes delinquent after April 30th. The second half becomes delinquent after October 31st. Year:

2008

Amount billed:

\$34.11

Amount paid:

\$0.00

Amount due: Levy code:

\$34.11

31

Map number:

21-14-21000-0017

Parcel number:

21952

Assessed value of land:

\$2,220.00

Assessed value of improvement: \$0.00

5. GENERAL TAXES. The first half becomes delinquent after April 30th. The second half becomes delinquent after October 31st. Year: 2008

Amount billed:

\$930.82

Amount paid:

\$0.00

Amount due:

\$930.82

Levy code:

31

Map number:

21-14-21050-0014.

Parcel number:

951663

Assessed value of land:

\$140,510.00

Assessed value of improvement: \$0.00

6. EASEMENT, including terms and provisions contained therein:

Recorded:

October 6, 2006

Recording no.:

200610060030

In favor of:

R & R Cable

For:

construct, operate, maintain, repair, replace, improve, remove, and enlarge one or more utility systems for purposes of transmission, distribution and sale of gas

and electricity

Affects:

The legal description contained in said easement is not

sufficient to determine its exact location.

7. EASEMENT, including terms and provisions contained therein:

Recorded:

October 6, 2006

Recording no.:

200610060031

In favor of:

Inland Telephone Company, Inc.

For:

construct, operate, maintain, repair, replace, improve, remove, and enlarge one or more utility systems for purposes of transmission, distribution and sale of gas

and electricity

Affects:

The legal description contained in said easement is not

sufficient to determine its exact location.

8. AGREEMENT AND THE TERMS AND CONDITIONS THEREOF:

Between:

Newport Hills Land Company Inc.

And:

Jack and Carol Frost, husband and wife; Western

Investment Group LLC; Jeff Ryberg and Scott Erickson

Recorded:

April 26, 2006

Recording Number:

200604260029

9. WAIVER OF DAMAGES AND CONSENT TO ESTABLISH ROAD and the terms and

conditions there:

Recorded:

May 2, 1932

Recording no.:

108988

Area:

Refer to said document for full particulars.

10. WAIVER OF DAMAGES AND CONSENT TO LOCATE COUNTY ROAD and the terms and

Recorded:

May 23, 1941

Recording no.:

161531

Area:

Refer to said record for full particulars.

11. EASEMENT, including terms and provisions contained therein:

Recorded:

October 26, 1984

Recording no.: In favor of:

483235 USA

For:

Road and incidental purposes.

Area:

A strip of land 66 feet in width, the legal description

contained in said easement is not sufficient to determine its

exact location within said premises

12. EASEMENT, including terms and provisions contained therein:

Recorded:

November 26, 1985

Recording no.:

492100

In favor of:

For:

Plum Creek Timber Company, Inc.

Area:

Road and incidental purposes

A strip of land 66 feet in width, the legal description

contained in said easement is not sufficient to determine its

exact location within said premises

13. EASEMENT, including terms and provisions contained therein:

Recorded:

July 29, 1992

Recording no .:

551097

In favor of:

Kittitas County, a municipal Corporation

For:

Salmon La Sac County Road

14. EASEMENT, including terms and provisions contained therein:

Recorded:

June 27, 2003

Recording no.:

200306270027

In favor of:

Puget Sound Energy, Inc.

For:

Construct, operate, maintain, repair, replace, improve, remove, enlarge, and use the easement area for one or

more utility systems for purposes of transmission,

distribution and sale of gas and electricity.

Affects:

The legal description contained in said easement is not

sufficient to determine its exact location within said premises

Refer to the record of said instrument for full particulars.

15. PERPETUAL NON-EXCLUSVIE RECIPROCAL ROAD EASEMENT AGREEMENT AND THE TERMS AND CONDITIONS THEREOF:

Between:

Newport Hills Land Company, Inc.

And: Recorded:

Cedar Grove NW, LLC December 12, 2006

Recording Number:

200612120041

16. COVENANTS, CONDITIONS, RESTRICTIONS AND/OR EASEMENTS; but deleting any covenant, condition or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, handicap, family status, or national origin to the extent such covenants, conditions or restrictions violate 42 USC 3604(c):

Recorded:

October 6, 2006

Recording number(s):

200610060032

Amendment(s) and/or modification(s) of said covenants:

Recorded:

September 12, 2007

Recording number(s):

200709120054

17. COVENANTS, CONDITIONS, RESTRICTIONS AND/OR EASEMENTS; but deleting any covenant, condition or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, handicap, family status, or national origin to the extent such covenants, conditions or restrictions violate 42 USC 3604(c):

Recorded:

September 13, 2007

Recording number(s):

200709130013

18. A RECORD OF SURVEY and any and all matters relating thereto:

Recorded:

October 1968

Recording no.:

350659

Book:

131

Page:

111

19. A RECORD OF SURVEY and any and all matters relating thereto:

Recorded:

March 12, 1973

Recording no.:

371284

Book:

8

Page:

40

20. A RECORD OF SURVEY and any and all matters relating thereto:

Recorded:

March 12, 1981

Recording no .:

450332

Book:

8

Page:

53

21. A RECORD OF SURVEY and any and all matters relating thereto:

Recorded:

December 13, 1995

Recording no.:

587743

Book:

21

Page:

59

22. A RECORD OF SURVEY and any and all matters relating thereto, recorded in Book 28 of Surveys, page 247, and under Auditor's File no. 200305200041, said survey includes, but is not limited to, the following matters:

Easement to be dedicated as road right-of-way at a later date.

23. A RECORD OF BOUNDARY LINE ADJUSTMENT SURVEY and any and all matters relating

thereto:

Recorded:

May 20, 2003

Recording no.:

200305200041

Book: Page:

28 247

24. ANY AND ALL MATTERS DISCLOSED BY SURVEY:

Recorded:

July 30, 1982

Recording no.:

463149

Book:

11

Page:

15

25. ANY AND ALL MATTERS DISCLOSED BY SURVEY:

Recorded:

December 26, 1996

Recording no.:

199612260015

Book:

22

Page:

136

26. A RECORD OF SURVEY and any and all matters relating thereto and disclosed thereby:

Recorded:

May 20, 2005

Recording no.:

200505200021

Book:

31

Page:

89

27. A RECORD OF SURVEY and any and all matters relating thereto and disclosed thereby:

Recorded:

November 27, 2006

Recording no.:

200611270096

Book:

33

Page:

144

28. A RECORD OF SURVEY and any and all matters relating thereto and disclosed thereby:

Recorded:

September 10, 2007

Recording no.:

200709100070

Book:

34

Page:

136

29. RESERVATIONS AS CONTAINED IN WARRANTY DEED:

Recorded:

June 30, 1999 199906300046

Recording no.: As follows:

The above described land to be conveyed is subject to an easement in the public for any public roads heretofore laid out or established and now existing over, along or across any

portion of the real estate.

30. RESERVATIONS AND EXCEPTIONS, including the terms and conditions thereof:

Reserved by:

Plum Creek Timber Company

Recorded:

June 30, 1989

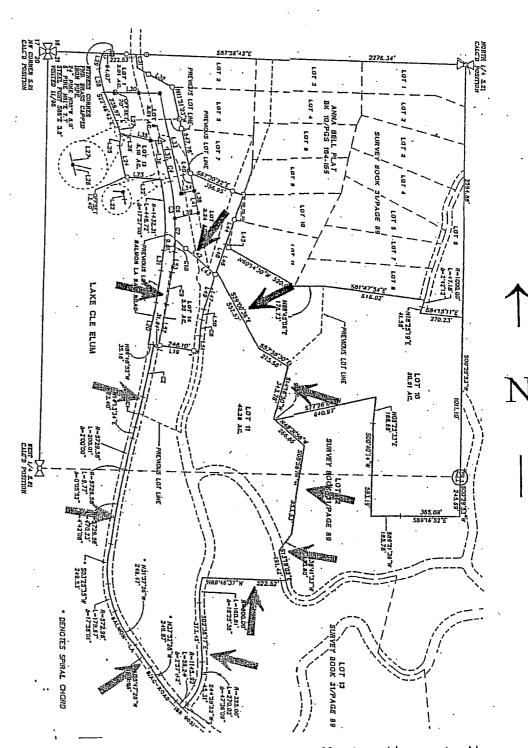
Recording no.:

521473

31. RESTRICTIONS, CONDITIONS, DEDICATIONS, NOTES, EASEMENTS AND PROVISIONS contained and/or delineated on the face of the plat recorded in Volume 10 of Plats at page(s) 164 and 165 in Kittitas County, Washington, substantially as follows:

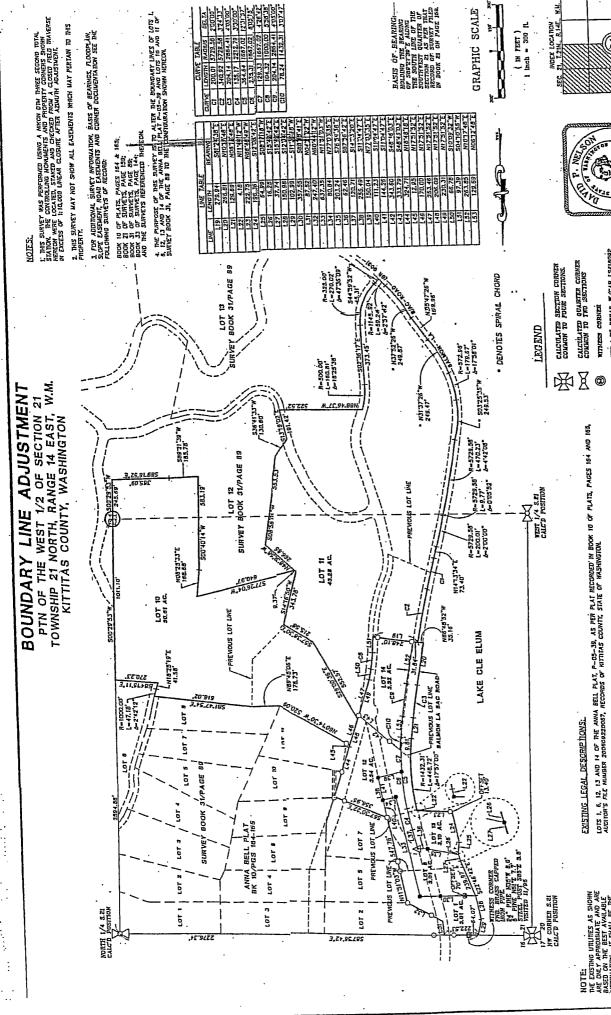
- 32. RIGHT OF THE STATE OF WASHINGTON in and to that portion, if any, of the property herein described which lies below the line of ordinary high water of the Lake Cle Elum.
- 33. RIGHTS OF THE GENERAL PUBLIC to the unrestricted use of all the waters of a navigable body of water not only for the primary purpose of navigation, but also for corollary purposes; including (but not limited to) fishing, boating, bathing, swimming, water skiing and other related recreational purposes, as those waters may affect the tidelands, shorelands or adjoining uplands and whether the level of the water has been raised naturally or artificially to a maintained or fluctuating level, all as further defined by the decisional law of this state. (affects all of the premises subject to such submergence.)

— title of kittitas county



This sketch does not purport to show all highways, roads, or easements affecting said property. No liability is assumed for variations in dimensions and location, and is not based upon a survey of the property described in this order. It is furnished without charge, solely for the purpose of assisting in locating the described premises. The Company assumes no liability for inaccuracies therein.

Order number: 24556



SURVEYOR'S CERTIFICATE RECORDER'S CERTIFICATE 200,70,90,00,00

DAMO P. NELSON

Encompass/ ENGINEERING & SURVEYING

108 EAST ZND STREET CLE ELUM, WA 88922 PHONE: (509) 674-7433 FAX: (509) 874-7419

SET SURFACE MONUNENT ESTIBODE

< 0

SET NAIL & WASHER LS/18002

IND REBAR

LOTS 10 AND 11 OF THAT CERTAIN SURVEY AS RECORDED IN BOOK 31 OF SURVEYS. PAGE 88, UNDÉR AUDITOR'S FILE KUMBER 2005DS260021, RECORDS OF KITITAS COUNT, STATE OF MASHINGTON

CONTRACTOR'S RESPONSIBILITY TO CONTRACTOR'S LOCATION, AND DEPTH OF ALL EXISTING UTLIFICATION, PRIGHT OF STARMING CONSTRUCTION, AND INCOME THE DESIGN ENGINEER OF 1NY DISCREPANCIES.

Call Before You Dig 1-800-553-4344

ALL SITUATED IN SECTION 21, TDINISHIP 21 NORTH, RANGE 14 EAST, W.M., KITITAS COLNITY, STATE OF WASHINGTON.

SET 1/2" REBAR W/CAP IS/18092

WITHES CORNER

G. WEISER

07/07

01515 JOB NO.

BOUNDARY LINE ADJUSTMENT PREARED FOR NEWPORT HILLS LAND GO ING BECTION 21 TWIL 2TH, RGE 14E, W.M. KITITAB COUNTY

500' Radius

21-14-21000-0002 (435036) STATE OF WASH WILDLIFE REAL ESTATE DIVISION 600 N CAPITOL WAY OLYMPIA WA 98502-

21-14-21000-0007 (| 2 0 4 9) MONJAZEB, ARASTOU 13817 NE 20TH ST BELLEVUE WA 98005-

21-14-21000-0016 (20542) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21000-0019 (21954) CEDAR GROVE LLC PO BOX 687 ROSLYN WA 98941-

21-14-21050-0006 (95 | 655) BALL, JAMES G ETUX 10525 176TH CT NE REDMOND WA 98052-

21-14-21050-0010 (95) (659) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21050-0012 (95) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21050-0015 (953284) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941 21-14-21000-0006 (12048) MONJAZEB, ARASTOU 13817 NE 20TH ST BELLEVUE WA 98005-

21-14-21000-0014 (20540) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21000-0018 (Z1953) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21050-0001 (95/650) BOROZAN, KAREN ETVIR 346 SUNSET AVE N EDMONDS WA 98020-

21-14-21050-0007 (951654) SHARP, DAVID W PO BOX 50501 BELLEVUE WA 98015-

21-14-21050-0011 (95166) NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

21-14-21050-0013 (95/6)2 NEWPORT HILLS LAND CO INC PO BOX 687 ROSLYN WA 98941

