

KITTITAS COUNTY COMMUNITY DEVELOPMENT SERVICES

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

"Building Partnerships - Building Communities"

FINAL PLAT APPLICATION

Please type or print clearly in ink. Attach additional sheets as necessary. The following items must be attached to the application packet at intake or the application will not be accepted. Pursuant to RCW 58.17.140 "Final plats and short plats shall be approved, disapproved, or returned to the applicant within thirty days from the date of filing thereof, unless the applicant consents to an extension of such time period;" therefore Kittitas County must have all of the required attachments to accept the final plat/short plat for review to meet the required timeframes. For plats that require the Board of County Commissioners (BOCC) signature, all documents must be uploaded for consideration approximately one (1) week in advance of the BOCC Agenda Session Meeting. This leaves three (3) weeks from the date of applicant submittal for County Staff to review and sign the plat.

REQUIRED ATTACHMENTS

One paper copy of Final Plat drawings meeting all final drawing requirements (reference KCC Title 16 Subdivision Code for plat drawing requirements) and RCW Title 58 along with WAC 332-130.

> May be submitted on polyester film, however please note these may need to be reprinted based on staff review (this is not required for initial review)

Project Condition Compliance Document that responds in writing as to how each condition of preliminary approval has been met, including supporting documentation as necessary (Example Attached).

If this is a plat associated with a Planned Unit Development, the Final Development Plan must be approved through Resolution by the BOCC prior to submittal for final plat/short plat review.

Recent Title Report, within 90 days of final plat submittal.

Lot Line Closures Proof of water sufficient to meet Kittitas County Department of Environmental Health requirements.

Any other items specifically required by conditions of preliminary approval.

APPLICATION FEES:

\$960.00	Kittitas County Community Development Services (KCCDS) Final Plat Fee
\$295.00	Kittitas County Environmental Health Final Plat Fee
\$1,215.00*	Kittitas County Public Works Final Plat Fee
\$2,470.00	Total fees due for final plat processing

*5 hours of review included in Public Works Fee. Additional review hours will be billed at \$243 per hour.

FOR STAFF USE ONLY

Application Received By (CDS Staff Signature):	DATE: 7/21/21	RECEIPT # ECEIVE CD24-02504 JUL 21 2021
Planner Intake Signature (required for submittal): Ruhul Sturil	7/21/2021	Kithtas County CDS

GENERAL APPLICATION INFORMATION

1.

1.	Name, mailing addr Landowner(s) signati	ess and day phone of land owner(s) of record: ure(s) required on application form.
	Name:	Swiftwater Cellars Properties LLC
	Mailing Address:	P.O. Box 492
	City/State/ZIP:	Roslyn, WA 98941
	Day Time Phone:	509-674-6555
	Email Address:	donwatts@garnetledge.com
2.	Name, mailing addre	ess and day phone of authorized agent, if different from landowner of record: is indicated, then the authorized agent's signature is required for application submittal
	Agent Name:	Jeff Hansell
	Mailing Address:	411 Swiftwater Blvd., Suite 115
	City/State/ZIP:	Cle Elum, WA 98922
	Day Time Phone:	509-572-7721
	Email Address:	jeff@swiftwatercustomhomes.com
3.	Name, mailing addre If different than land o	ss and day phone of other contact person wner or authorized agent.
	Name:	Dustin Pierce
	Mailing Address:	407 Swiftwater Blvd.
	City/State/ZIP:	Cle Eium, WA 98922
	Day Time Phone:	509-674-7433
	Email Address:	dpierce@encompasses.net
4.	Street address of prop	perty:
	Address:	301 Rope Rider Dr.
	City/State/ZIP:	Cle Elum, WA 98922
5.	Tax parcel number(s)	21909
6.	Project File Name (at	time of preliminary review): Suncadia Winemakers Cabins
7.	Project File Number (at time of preliminary review): <u>LP-20-00002</u>
8.	Preliminary Approva	Date: <u>2/16/2021</u>
9.	Preliminary Approval	Resolution Number 2021-025
10.	Final Development Pla	an Resolution Number (only if this applies):
11.	Development Agreem	ent Ordinance Number (only if this applies):

AUTHORIZATION

12. 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. I 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 transmitted to the Land Owner of Record and copies sent to the authorized agent or contact person, as applicable.

Signature of Authorized Agent: (REQUIRED if indicated on application)	Date:
x X L	7/6/21
Signature of Land Owner of Record (Required for application submittal):	Date:
x	=

AUTHORIZATION

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. I 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 transmitted to the Land Owner of Record and copies sent to the authorized agent or contact person, as applicable.

Signature of Authorized Agent:

(REQUIRED if indicated on application

Signature of Land Owner of Record (Required for application submitted):

Date

7/6/21

Date:

7/6/202

Letter of Transmittal



Copy to: File

Western Washington Division

165 NE Juniper St., Suite 201, Issaquah, WA 98027 Tel (425) 392-0250

Eastern Washington Division

407 Swiftwater Blvd., Cle Elum, WA 98922 Tel (509) 674-7433

o: Kittita	s County C	DS			Date: 07-21-20	021	Job No.	131203		
					Attn:					
					Re: Winemakers	Cabins				
WE ARE	SENDING Y	YOU	□ Attach	ed □ Under se	parate cover via <u>ov</u>	ernight mai	l/regular mail the	following items		
PRINTS	PLAN		SHOP RAWINGS	COPY OF LETTER	CHANGE ORDER	SAMPLES	SPECIFICATIONS	SUBMITTAL		
		1								
COPIES	DATE	NO.	T		DESC	RIPTION				
1	7/21/2021	4	Final I	Plat Application 8	Fee					
1	7/21/2021	3	Comp	liance Document						
1	7/21-2021 9		Subdi	vision Guarantee						
1	7-2-2021	45	Lot Lii	Lot Line Closures						
1	6-13-2021	2	Proof	Proof of Water and Sewer						
1	6-9-2021	4	Trans	Transfer Notice						
1	7/2021	6	Final I	Final Plat Drawings						
THESE A	RE TRANS	MITTED	as checke	d below:						
□ For a	approval		Approved as	submitted	□ Resubmit	_ copies for	approval	□ For signatur		
For y	our use	- A	Approved as	noted	□ Submit	copies for d	istribution			
□ As r	equested		Returned fo	r corrections	□ Return	corrected p	rints			
□ For	review and co	mment								
□ FOF	R BIDS DUE _			_	□ PRINTS RE	ETURNED A	FTER LOAN TO U	CEIVE		
REMARK	KS:						K ²	UL 2 1 2021		
Signature	Mou	ii /	organt		Title: 0 ffi ce	2 Adminis	Kittita Wator	s County CD		

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SUNCADIA WINEMAKER'S CABINS (LP-20-00002) COMPLIANCE DOCUMENT

DATE OF COMMENT

NAME/AGENCY

CONDITIONS

APPLICANT RESPONSE

STAFF REVIEW

2/16/2021	Board of County Commissioners Preliminary Plat Approval			
		Item 1: The project shall proceed in substantial conformance with the plans and application materials on file dated September 8, 2020 except as amended by the conditions herein.	Noted; applicant shall comply	
		Item 2: The applicant is responsible for compliance with all applicable local, state and federal rules and regulations, and must obtain all appropriate permits and approvals.	Noted; applicant shall comply	
		Item 3: This application is subject to the latest revision of the MountainStar Development Agreement. The MountainStar Conceptual Master Plan, Environmental Impact Statement, General Site Plans and Site Development Plans which govern development within the Master Planned Resort.	Noted	
		Item 4: It is the responsibility of the applicant to contact the Kittitas County Assessor's and Treasurer's offices to confirm all taxes are current prior to final plat approval.	Noted; Applicant shall obtain Treasurer's signature prior to recording final plat	
		Item 5: Computer sheets shall be submitted with the final plat showing the closure of plat boundaries, blocks, lots or any tract. It is the responsibility of the Professional Licensed Surveyor (PLS) to ensure the lot closures are correct and accurate.	Closure reports are attached	
		Item 6: The Final Plat shall meet all requirements of applicable law as defined in the Development Agreement.	Noted; applicant shall comply	
		Item 7: The Final Plat shall contain the name of the Engineer/Surveyor responsible for preparing the documents on all sheets.	Noted; applicant shall comply	



SUNCADIA WINEMAKER'S CABINS (LP-20-00002) COMPLIANCE DOCUMENT

DATE OF COMMENT	NAME/AGENCY	CONDITIONS	APPLICANT RESPONSE	STAFF REVIEW
		Item 8: All development, design and construction shall comply with all applicable laws as defined in the Development Agreement.	Noted, applicant shall comply	
		Item 9: New Private Road Names will be required to complete a private road naming application prior to final approval.	Noted; applicant shall comply	
		Item 10: The applicant shall contact the Kittitas County Rural Addressing Coordinator at (509) 962-7523 to obtain addresses prior to obtaining a building permit. A parcel cannot receive a building permit or utilities until such parcel is identified with a 911 address.	Noted; applicant shall comply	
		Item 11: Civil Plans will be reviewed and approved as submitted prior to final plat approval in accordance with the Development Agreement.	See civil plans approved July 15, 2021	
		Item 12: A stormwater plan prepared by a licensed professional engineer in the State of Washington is required to be submitted with roadway engineering.	See civil plans approved July 15, 2021	
		Item 13: Required Infrastructure and Utilities, as defined in the Development Agreement, shall be installed and completed or bonded or other financial guaranties or accommodations made for their completion prior to final plat approval of each subphase.	Applicant has secured a bond for improvements	
		Item 14: Timing of Improvements: Per the Suncadia 2009 Development Agreement section 5.3 Infrastructure, Surety Bonding or Other Assurances. Infrastructure identified by Trendwest in an approved Site Development Plan must be provided and available for use before the issuance of the first certificate of occupancy for Master Planned Resort Accommodation Units included with such plan. For purposes of final plat	Applicant has secured a bond for improvements	

SUNCADIA WINEMAKER'S CABINS (LP-20-00002) COMPLIANCE DOCUMENT

DATE OF COMMENT	NAME/AGENCY	CONDITIONS	APPLICANT RESPONSE	STAFF REVIEW
		approval or issuance of building permits, infrastructure may be guaranteed through surety bonding or other financial assurance device acceptable to the County. The estimated costs of providing all such guaranteed Infrastructure shall be reviewed and approved by the County Public Works Director or designee. Surety bonding or other financial device provided to the County shall be in an amount equal to at least 110% of such estimated costs as determined by Trendwest's		
		architects and engineers. Item 15: Water availability certificates shall be provided by Suncadia Water System LLC for each of the 24 lots created by this subdivision.	Noted; applicant shall comply	
		Item 16: All Cultural resources shall be handled as identified in Exhibit F-1, C-21-23 of the Development Agreement. Please see index #34 of the index file for this proposal (LP-20-00002).	Noted, applicant shall comply	

CHICAGO TITLE INSURANCE COMPANY

Policy No. 72156-46840381

GUARANTEE

CHICAGO TITLE INSURANCE COMPANY, a Florida corporation, herein called the Company, guarantees the Assured against actual loss not exceeding the liability amount stated in Schedule A which the Assured shall sustain by reason of any neon chaes in the assurances set forth in Schedule A.

- 1. No guarantee is given nor liability assumed with respect to the identity of any party named or referred to in Schedule A or with respect to the validity, legal effect or priority of any matter shown therein.
- 2. The Company's liability hereunder shall be limited to the amount of actual loss sustained by the Assured because of reliance upon the assurance herein set forth, but in no event shall the Company's liability exceed the liability amount set forth in Schedule A.

PLEASE NOTE CAREFULLY THE LIABILITY EXCLUSIONS AND LIMITATIONS AND THE SPECIFIC ASSURANCES AFFORDED BY THIS GUARANTEE. IF YOU WISH ADDITIONAL LIABILITY, OR ASSURANCES OTHER THAN AS CONTAINED HEREIN, PLEASE CONTACT THE COMPANY FOR FURTHER INFORMATION AS TO THE AVAILABILITY AND COST.

Dated: August 31, 2020

Issued by:

AmeriTitle, LLC

101 W Fifth Ave.

Ellensburg, WA 98926

(509)925-1477

Authorized Signer

Note: This endorsement shall not be valid or binding until countersigned by an authorized signatory.

Subdivision Guarantee Policy Number: 72156-46840381

CHICAGO TITLE INSURANCE COMPANY

(SMI MAIN L

President

JUL 2 1 2021

Kittitas County CDS

SUBDIVISION GUARANTEE UPDATED

Order No.: 303444AM

Guarantee No.: 72156-46840381 Dated: June 3, 2021 at 7:30 A.M. Liability: \$1,000.00

Fee: \$350.00 Tax: \$29.05

Assured: Swiftwater Cellars Properties, LLC, a Washington limited liability company

The assurances referred to on the face page are:

That, according to those public records with, under the recording laws, impart constructive notice of matters relative to the following described real property:

Tract CC-1C of that certain Survey as recorded December 18, 2020, in Book 43 of Surveys, pages 96 through 98, under Auditor's File No. 202012180065, records of Kittitas County, Washington; being a portion of Tracts CC-1, G-2, G-5 and S-2, of SUNCADIA PHASE I, DIVISION 3, in the County of Kittitas, State of Washington, as per plat thereof recorded in Book 9 of Plats, pages 94 through 120, in the County of Kittitas, State of Washington.

Title to said real property is vested in:

Swiftwater Cellars Properties, LLC, a Washington limited liability company

END OF SCHEDULE A

(SCHEDULE B)

Order No:

303444AM

Policy No:

72156-46840381

Subject to the matters shown below under Exceptions, which Exceptions are not necessarily shown in the order of their priority.

EXCEPTIONS:

- 1. Taxes or assessments which are not shown as existing liens by the records of any taxing authority that levies taxes or assessments on real property or by the public records.
- 2. Unpatented mining claims; reservations or exceptions in the United States Patents or in Acts authorizing the issuance thereof; water rights, claims or title to water.
- 3. Title to any property beyond the lines of the real property expressly described herein, or title to streets, roads, avenues, lanes, ways or waterways on which such real property abuts, or the right to maintain therein vaults, tunnels, ramps, or any other structure or improvement; or any rights or easements therein unless such property, rights or easements are expressly and specifically set forth in said description.
- 4. Any lien for service, installation, connection, maintenance, tap, capacity or construction or similar charges for sewer, water, electricity, natural gas or other utilities, or for garbage collection and disposal not shown by the Public Records
- 5. Indian tribal codes or regulations, Indian treaty or aboriginal rights, including easements or equitable servitudes.
- 6. General Taxes and Assessments total due may include fire patrol assessment, weed levy assessment and/or irrigation assessment, if any. Taxes noted below do not include any interest or penalties which may be due after delinquency.

Note: Tax year runs January through December with the first half becoming delinquent May 1st and second half delinquent November 1st if not paid. For most current tax information or tax printouts visit: http://taxsifter.co.kittitas.wa.us or call their office at (509) 962-7535.

Tax Year: 2021
Tax Type: County

Total Annual Tax: \$51,896.50

Tax ID #: 21909

Taxing Entity: Kittitas County Treasurer

First Installment: \$25,948.25 First Installment Status: Paid

First Installment Due/Paid Date: April 30, 2021

Second Installment: \$25,948.25 Second Installment Status: Due

Second Installment Due/Paid Date: October 31, 2021

- 7. Any Suncadia Community Council unpaid assessments or charges, and liability to further assessments or charges, for which lien may have arisen (or may arise), as imposed by Amended and Restated Declaration of Covenants and Easements for Suncadia Community Improvements, recorded July 20, 2004, under Auditor's File No. 200407200038.
- 8. Assessments for Community Enhancement as set forth in Second Amended and Restated Covenant recorded July 20, 2004, under Auditor's File No. 200407200039, in the amount of 0.5% of the gross purchase price payable upon any transfer of ownership, unless the transfer is exempt as provided in said covenant.
- Assessments as setforth in Agreement and Covenant for Collection and Payment of Combined Qualification Payment for Extension of Natural Gas Service, between Mountainstar Resort Development, LLC and Puget Sound Energy, Inc., including the terms and provisions contained therein, recorded April 16, 2004, under Auditor's File No. 200404160016.
- 10. Any Suncadia Commercial Owner's Association unpaid assessments or charges, and liability to further assessments or charges, for which a lien may have arisen (or may arise), as imposed by Declaration of Covenants, Conditions, Restrictions and Easements for Suncadia Commercial Properties, recorded July 30, 2009, under Auditor's File No. 200907300008.
- 11. The provisions contained in Instrument from Plum Creek Timber Company, L.P., a Delaware Limited Partnership, to Jeld-Wen, Inc., an Oregon corporation, Recorded: October 11, 1996, Instrument No.: 199610110015.

As follows: "Excepting therefrom all oil, gas and other hydrocarbons, together with the rights of ingress and egress as reserved in that certain Deed to Plum Creek Timber Company, L.P., from PCTC, Inc. executed on June 21, 1989 and recorded June 30, 1989 in the records of Kittitas County, Washington under Auditor's File No. 521473, as such reservation was modified by the certain Partial Waiver of Surface Rights dated February 13, 1996 and recorded April 8, 1996, in the records of Kittitas County, Washington, under Auditor's File No. 199604080028."

12. Agreement and the terms and conditions contained therein Between: Kittitas County, a Washington municipal corporation And: Suncadia LLC, a Delaware limited liability company Purpose: Amended and Restated Development Agreement

Recorded: April 16, 2009 Instrument No.: 200904160090

Said document amends and restates the 2000 Agreement recorded October 24, 2000 under Kittitas County Auditor's File No. 200010240006.

Resolution No. 2009-78 adopting the Seventh Amendment to Development Agreement, and the terms and conditions thereof, recorded June 12, 2009, under Auditor's File No. 200906120039.

13. Agreement and Covenant for Collection and Payment of Combined Qualification Payment for Extension of Natural Gas Service, between Mountainstar Resort Development, LLC and Puget Sound Energy, Inc., including the terms and provisions contained therein, recorded April 16, 2004, under Auditor's File No. 200404160016.

14. Amended and Restated Declaration of Covenants and Easements for Suncadia Community Improvements, but omitting any covenant or restriction based on race, color, religion, sex, sexual orientation, disability, handicap, familial status, marital status, ancestry, national origin or source of income, as set forth in applicable state or federal laws, except to the extent that said covenant or restriction is permitted by applicable law.

Recorded: July 20, 2004 Instrument No.: 200407200038

Said document "is made for the purpose of amending and restating in its entirety" documents recorded under Auditor's File No.'s 200308210007, 200311180020 and 200401080027.

Modification(s) of said covenants, conditions and restrictions

Recorded: May 4, 2005

Instrument No. 200505040003

15. Second Amended and Restated Covenant for Community Enhancement of Suncadia, including the terms and provisions thereof, recorded July 20, 2004, under Auditor's File No. 200407200039.

This covenant amends and restates in its entirety the covenant originally recorded under Auditor's File No. 200311180019 and Amendment recorded under Auditor's File No. 200402170064.

Modification(s) of said covenants, conditions and restrictions

Recorded: October 27, 2006 Instrument No: 200610270011

Further modifications of said covenants, conditions and restrictions

Recorded: July 30, 2009

Instrument No.: 200907300006

Note: Amended Supplements One through Fourteen do not affect the subject property.

16. Any rights, interests, or claims which may exist or arise by reason of the following matters(s) disclosed by Suncadia Phase I, Division 3,

Recorded: May 4, 2005

Book: 9 of Plats Pages: 94 through 120

Instrument No.: 200505040001

Matters shown:

- a) Notes 1 through 9 thereon
- b) Dedication thereon
- c) Easements as shown thereon
- 17. Amendment of Utility Easement, including the terms and provisions thereof, recorded July 30, 2009, under Auditor's File No. 200907300003 to relocate easements to the lot lines as adjusted by survey recorded June 15, 2009, in Book 36 of Surveys, pages 120 and 121, under Auditor's File No. 200906150001.

Second Amendment of Utility Easement recorded February 5, 2018, under Auditor's File No. 201802050012.

Third Amendment of Utility Easement recorded April 8, 2021 under Auditor's File No. 202104080042.

An easement including the terms and provisions thereof for the purpose shown below and rights 18. incidental thereto as set forth in instrument:

Granted To: Suncadia Environmental Company, LLC, a Washington limited liability company

Purpose: Sanitary sewer services Recorded: February 20, 2007 Instrument No.: 200702200084

Amendment of Sanitary Sewer Easement, and the terms and conditions thereof, dated July 16, 2009, entered into by and between Suncadia LLC, a Delaware Limited Liability Company, and Suncadia Environmental Company LLC, a Washington Limited Liability Company, recorded July 30, 2009 under Auditor's File No. 200907300005.

19. An easement including the terms and provisions thereof for the purpose shown below and rights incidental thereto as set forth in instrument:

Granted To: Suncadia Environmental Company, LLC, a Washington limited liability company

Purpose: Storm Drainage and Utilities

Recorded: April 30, 2007 Instrument No.: 200704300030

Amendment of Storm Drainage Easement, and the terms and conditions thereof, dated July 16. 2009, entered into by and between Suncadia LLC, a Delaware Limited Liability Company, and Suncadia Environmental Company LLC, a Washington Limited Liability Company, recorded July 30, 2009 under Auditor's File No. 200907300004.

- 20. Amendment of Utility Easement, including the terms and provisions thereof, recorded July 30. 2009, under Auditor's File No. 200907300003 to relocate easements to the lot lines as adjusted by survey recorded June 15, 2009, in Book 36 of Surveys, pages 120 and 121, under Auditor's File No. 200906150001.
- 21. Declaration of Covenants, Conditions, Restrictions and Easements for Suncadia Commercial Properties, but omitting any covenant or restriction based on race, color, religion, sex, sexual orientation, disability, handicap, familial status, marital status, ancestry, national origin or source of income, as set forth in applicable state or federal laws, except to the extent that said covenant or restriction is permitted by applicable law.

Recorded: July 30, 2009

Instrument No.: 200907300008

- 22. Right of first refusal in favor of Suncadia, LLC, a Delaware Limited Liability Company, and the terms and conditions thereof, as contained in Section 11 of that certain Purchase and Sale Agreement dated July 3, 2009 entered into by and between Suncadia, LLC, a Delaware Limited Liability Company, and Swiftwater Cellars Properties, LLC, a Washington Limited Liability Company, as contained in deed recorded July 30, 2009 under Auditor's File No. 200907300009.
- 23. Possible additional purchase price as set forth in that certain Purchase and Sale Agreement dated July 3, 2009, entered into by and between Suncadia, LLC, a Delaware Limited Liability Company, and Swiftwater Cellars Properties, LLC, a Washington Limited Liability Company, as contained in deed recorded July 30, 2009 under Auditor's File No. 200907300009.
- 24. An easement including the terms and provisions thereof for the purpose shown below and rights incidental thereto as set forth in instrument:

Granted To: Puget Sound Energy, Inc., a Washington corporation

Purpose: Purposes of transmission, distribution and sale of electricity

Recorded: January 27, 2010 Instrument No.: 201001270023

25. An easement including the terms and provisions thereof for the purpose shown below and rights incidental thereto as set forth in instrument:

Granted To: Puget Sound Energy, Inc.

Purpose: Purposes of transmission, distribution and sale of electricity

Recorded: January 27, 2010 Instrument No.: 201001270024

26. An unrecorded lease with certain terms, covenants, conditions and provisions set forth therein and such other exceptions as may appear necessary upon recording thereof,

Lessor: Swiftwater Cellars Properties, LLC, a Washington limited liability company

Lessee: Suncadia, LLC, a Delaware limited liability company Disclosed by: Memorandum Commercial Building Lease

Recorded: August 1, 2011 Instrument No.: 201108010124

Assignment of Lessee's interest in Lease

Assignor: New Suncadia, LLC, a Delaware limited liability company

Assignee: New Suncadia Hospitality, LLC, a Delaware limited liability company

Recorded: May 24, 2017 Instrument No.: 201705240030

27. An easement including the terms and provisions thereof for the purpose shown below and rights incidental thereto as set forth in instrument:

Granted To: Puget Sound Energy, Inc., a Washington corporation Purpose: Purposes of transmission, distribution and sale of electricity

Recorded: October 26, 2011 Instrument No.: 201110260027

28. Any rights, interests, or claims which may exist or arise by reason of the following matters(s) disclosed by survey.

Recorded: August 18, 2017

Book: 41 of Surveys, Pages: 10 through 13

Instrument No.: 201708180022

29. Any rights, interests, or claims which may exist or arise by reason of the following matters(s) disclosed by survey.

Recorded: December 18, 2020

Book: 43 of Surveys Page: 96 through 98

Instrument No.: 202012180065

30. An easement including the terms and provisions thereof, affecting the portion of said premises and for the purposes stated therein as set forth in instrument:

Granted To: Suncadia Community Council, a Washington non-profit corporation; New Suncadia, LLC, a Delaware limited liability company and New Suncadia Hospitality, LLC, a Delaware limited liability company

Recorded: January 5, 2021 Instrument No.: 202101050081

31. The right of first refusal to lease/purchase disclosed by recitals set forth in document:

Recorded: April 8, 2021 Instrument No.: 202104080041

In favor of: New Suncadia, LLC, a Delaware limited liability company

32. An easement including the terms and provisions thereof for the purpose shown below and rights incidental thereto as set forth in instrument:

Granted To: Puget Sound Energy, Inc., a Washington Corporation

Purpose: Transmission, distribution and sale of gas

Recorded: May 6, 2021

Instrument No.: 202105060005

END OF EXCEPTIONS

Notes:

- a. All documents recorded in Washington State must include an abbreviated legal description and tax parcel number on the first page of the document. The abbreviated description for this property is: Tract CC-1C, Book 43 of Surveys, pages 96 through 98; Ptn of Tracts CC-1, G-2, G-5 and S-2, Book 9 of Plats, pages 94 through 120.
- b. Any map or sketch enclosed as an attachment herewith is furnished for informational purposes only to assist in property location with reference to streets and other parcels. No representation is made as to accuracy and the company assumes no liability for any loss occurring by reason of reliance thereon.

NOTE: In the event any contracts, liens, mortgages, judgments, etc. which may be set forth herein are not paid off and released in full, prior to or immediately following the recording of the forthcoming plat (short plat), this Company will require any parties holding the beneficial interest in any such matters to join in on the platting and dedication provisions of the said plat (short plat) to guarantee the insurability of any lots or parcels created thereon. We are unwilling to assume the risk involved created by the possibility that any matters dedicated to the public, or the plat (short plat) in its entirety, could be rendered void by a foreclosure action of any such underlying matter if said beneficial party has not joined in on the plat (short plat).

END OF GUARANTEE

Point # 1	
Point # 2 S 82 22 33 E 9981.384 10059.925 14.780 Point # 3 S 3 26 36 W 9894.617 10069.472 75.110 Point # 5 N 75 14 24 W 9835.855 Point # 6 S 14 45 36 W 9835.855 9997.692 Radius Point # 7 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
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S 82 22 33 E 14.780 Point # 3 9979.424 10074.574 S 3 26 36 W 84.960 Point # 4 9894.617 10069.472 S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Point # 3 9979.424 10074.574 S 3 26 36 W 84.960 Point # 4 9894.617 10069.472 S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
S 3 26 36 W 84.960 Point # 4 9894.617 10069.472 S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
S 3 26 36 W 84.960 Point # 4 9894.617 10069.472 S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Point # 4 S 14 45 36 W Point # 5 N 75 14 24 W Point # 6 Radius Point # 7 Delta = 18 24 0 N 3 38 24 W P8994.617 10069.472 75.110 10069.472 75.110 10050.336 54.440 9997.692 9997.692 292.000 Length = 93.773 Tanger	
S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
S 14 45 36 W 75.110 Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Point # 5 9821.985 10050.336 N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
N 75 14 24 W 54.440 Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Point # 6 9835.855 9997.692 S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
S 14 45 36 W 292.000 Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Radius Point # 7 9553.491 9923.299 Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
Delta = 18 24 0 Length = 93.773 Tanger N 3 38 24 W 292.000	
N 3 38 24 W 292.000	nt = 47.294
Point # 8 9844.902 9904.761	
300 111 02	
S 67 3 13 E 80.000	
Radius Point # 9 9813.712 9978.430	
	nt = 4.881
N 60 4 16 W 80.000	
	•
Point # 10 9853.626 9909.099	
N 29 55 44 E 92.750	
<u></u>	
Point # 11 9934.007 9955.374	
N 60 4 16 W 165.000	
Radius Point # 12 10016.330 9812.378	
	nt = 19.632
S 73 38 31 E 165.000	201002
2 ,3 33 31 2 103.000	
Point # 13 9969.860 9970.698	
S 60 4 16 E 14.770	
J 00 4 10 E 14.770	
Point # 14 9962.490 9983.499	
N 29 55 44 E 10.020	
10,020	
Point # 15 9971.174 9988.498	
75/1.1/4 9500.450	

N 60 4 16 W

S 76 26 8 E

109.000 10025.557

Radius Point # 16

Length = 31.132

Tangent = 15.673

9894.034

Delta = 16 21 52

00.000

109.000

Point # 17 9999.992 9999.993

AREA = 18,673.34 sf (.4287 acres)

LENGTH = 409.58

NORTHING ERROR = -0.008

EASTING ERROR = -0.007

LINEAR ERROR = \$ 40 42 54 W 0.010

Point # 1						10000.000		10000.000	
	S	72	44	34	Ε		62.750		
Point # 2						9981.384		10059.925	
	S	82	22	33	Ε		14.780		
							2, 00		
Point # 3						9979.424		10074.574	
	S	3	26	36	W		84.960		
							0.1.500		
Point # 4						9894.617		10069.472	
	S	14	45	36	W		75.110		
					••		,3.110		
Point # 5					-	9821.985		10050.336	
	N	75	14	24	W	30221303	54.440	10030.550	
		, ,	14	<u>-</u> -T	• •		J7.77U		
Point # 6						9835.855		9997.692	
. 5	S	14	45	36	W	5055.055	292.000	3337.032	
Radiu	ıs Poin		73	30	* *		9553.491		9923.299
Naulu	13 T UII	ιι π /		Dalta :	= 18 2	24.0		Length = 93.773	
	N	3		24		.7 0	292.000	rengui - 33.//3	Tangent = 47.294
	IV	3	30	24	VV		292.000		
Point # 8						9844.902		9904.761	
· onic // o	S	67	3	13	F	3044.302	80.000	3304.701	
Radiu	ıs Poin		•	10	_		9813.712		9978.430
Madia	13 1 011	11 # 3		Delta :	= 6 58	2 57		Length = 9.749	
	N	60		16		, 3,	80.000	Length - 5.745	Tangent – 4.001
		00	7	10	**		80.000		
Point # 10						9853.626		9909.099	
1 01116 # 10	N	29	55	44	E	3633.020	92.750	3303.033	
	14	23	,,,	44	L		92.730		
Point # 11						9934.007		9955.374	
Onthit	N	60	4	16	W	3334.007	165.000	3333.374	
Radius			4	10	4.0		10016.330		0012 270
nauius	o FUIII	L # 12		Dalta	= 13 3	2/ 15			9812.378
	c	72				DH 13		Length = 39.081	Tangent = 19.632
	S	73	38	51	Е		165.000		
Doint # 12						0060.960		0070 600	
Point # 13	_		л	1.0	г	9969.860	4 4 770	9970.698	
	5	60	4	16	Ė		14.770		
Doint # 14			_			0000 400		0002 400	
Point # 14		22		4.4	_	9962.490	40.000	9983.499	
	N	29	55	44	Ł		10.020		
Dain+#45						0074 474		0000 100	
Point # 15						9971.174		9988.498	

N 60 4 16 W

109.000 10025.557

Radius Point # 16

Length = 31.132

9894.034 Tangent = 15.673

Delta = 16 21 52

S 76 26 8 E

109.000

Point # 17 9999.992 9999.993

AREA = 18,673.34 sf (.4287 acres)

LENGTH = 409.58

NORTHING ERROR = -0.008

EASTING ERROR = -0.007

LINEAR ERROR = S 40 42 54 W 0.010

					10000.000		10000.000	
Ν	10	0	4	Ε		95.990		
					10094.531		10016.670	
S	79	59	56	E		39.000		
					10087.758		10055.078	
S	10	0	4	W		96.060		
					9993.158		10038.395	
N	79	53	56	W		39.000		
					9999.998		10000.000	
	s s	S 79	S 79 59 S 10 0	S 79 59 56 S 10 0 4	S 79 59 56 E S 10 0 4 W	N 10 0 4 E S 79 59 56 E 10094.531 S 10 0 4 W N 79 53 56 W	N 10 0 4 E 95.990 S 79 59 56 E 10094.531 39.000 S 10 0 4 W 10087.758 96.060 N 79 53 56 W 9993.158 39.000	N 10 0 4 E 95.990 S 79 59 56 E 10094.531 39.000 10016.670 S 10 0 4 W 10087.758 96.060 10055.078 N 79 53 56 W 9993.158 39.000 10038.395

AREA = 3,745.01 sf (.0860 acres)

LENGTH = 270.05

NORTHING ERROR = -0.002

EASTING ERROR = +0.000

LINEAR ERROR = S 8 14 25 W 0.002

Point # 1						10000.000		10000.000	
	S	79	59	56	Ε		34.000		
Point # 2						9994.095		10033.483	
	S	10	0	4	W		96.120		
Point # 3						9899.436		10016.790	
	N	79	53	56	W		34.000		
Point # 4						9905.399		9983.317	
	N	10	0	4	E		96.060		
Point # 5						9999.999		10000.000	

AREA = 3,267.07 sf (.0750 acres)

LENGTH = 260.18

NORTHING ERROR = -0.001

EASTING ERROR = +0.000

LINEAR ERROR = \$ 5 30 25 W 0.001

					10000.000		10000.000	
S	79	59	56	Ε		34.000		
					9994.095		10033.483	
S	10	0	4	W		96.660		
					9898.904		10016.697	
N	73	20	51	W		4.170		
					9900.099		10012.702	
N	79	53	56	W		29.860		
					9905.336		9983.304	
N	10	0	4	.E		96.120		
					9999.996		9999.997	
	S N	S 10 N 73 N 79	S 10 0 N 73 20 N 79 53	S 10 0 4 N 73 20 51 N 79 53 56	S 10 0 4 W N 73 20 51 W N 79 53 56 W	S 79 59 56 E S 10 0 4 W 9994.095 N 73 20 51 W 9898.904 N 79 53 56 W 9900.099 N 10 0 4 E 9905.336	S 79 59 56 E 34.000 S 10 0 4 W 9994.095 96.660 N 73 20 51 W 9898.904 4.170 N 79 53 56 W 9900.099 29.860 N 10 0 4 E 9905.336 96.120	S 79 59 56 E 34.000 S 10 0 4 W 9994.095 10033.483 S 10 0 4 W 9898.904 10016.697 N 73 20 51 W 9900.099 10012.702 N 79 53 56 W 9905.336 9983.304 N 10 0 4 E 96.120

AREA = 3,270.42 sf (.0751 acres)

LENGTH = 260.81

NORTHING ERROR = -0.004

EASTING ERROR = -0.003

LINEAR ERROR = \$ 31 8 24 W 0.005

Point # 1						10000.000		10000.000	
	S	79	59	56	Ε		34.000		
						0004.005		10033.483	
Point # 2		70		43	_	9994.095	13.530	10055.465	
	S	79	41	42	Е		13.530		
Point # 3						9991.675		10046.795	
	S	13	20	30	W		101.610		
Point # 4						9892.807		10023.348	
	N	73	20	51	W		41.890		
Point # 5						9904.812		9983.215	
	N	10	0	4	E		96.660		
Point # 6						10000.003		10000.001	

AREA = 4,422.89 sf (.1015 acres)

LENGTH = 287.69

NORTHING ERROR = +0.003 EASTING ERROR = +0.001

LINEAR ERROR = N 26 39 57 E 0.003

Point # 1						10000.000		10000.000	
	S	79	41	42	E		13.530		
Point # 2						9997.580		10013.312	
	S	73	24	23	Ε	3337.300	34.000	10013.512	
Point # 3						9987.870	¥.	10045.896	
	S	16	35	37	W		102.970		
Point # 4						9889.188		10016.489	
	N	73	20	51	W		41.680		
Point # 5						9901.132		9976.558	
	N	13	20	30	Ε		101.610		
Point # 6						10000.000		10000.005	

AREA = 4,581.84 sf (.1052 acres)

LENGTH = 293.79

NORTHING ERROR = +0.000

EASTING ERROR = +0.005

LINEAR ERROR = \$ 88 36 26 E 0.005

Point # 1						10000.000		10000.000	
	S	73	24	23	Ε		34.000		
Point # 2						9990.290		10032.584	
	S	16	35	37	W		103.000		
Point # 3						9891.580		10003.169	
	N	73	20	51	W		34.000		
Point # 4						9901.323		9970.595	
	N	16	35	37	E		102.970		
Point # 5						10000.005		10000.001	

AREA = 3,501.40 sf (.0804 acres)

LENGTH = 273.97

NORTHING ERROR = +0.005

EASTING ERROR = +0.001

LINEAR ERROR = N 16 48 6 E 0.005

					10000.000		10000.000		
N	16	35	37	Ε		103.000			
					10098.711		10029.415		
S	73	24	23	Ε		34.000			
					10089.001		10061.999		
S	16	35	37	W		103.040			
					9990.252		10032.573		
N	73	20	51	W		34.000			
					9999.995		9999.999		
	S	S 16	S 16 35	S 16 35 37	S 16 35 37 W	S 73 24 23 E S 16 35 37 W 9990.252 N 73 20 51 W	S 73 24 23 E 34.000 S 16 35 37 W 10089.001 103.040 N 73 20 51 W 9990.252 34.000	S 73 24 23 E 34.000 S 16 35 37 W 10089.001 10061.999 N 73 20 51 W 34.000	S 73 24 23 E 34.000 S 16 35 37 W 10089.001 10061.999 N 73 20 51 W 34.000

AREA = 3,502.77 sf (.0804 acres)

LENGTH = 274.04

NORTHING ERROR = -0.005

EASTING ERROR = -0.001

LINEAR ERROR = S 16 23 24 W 0.005

Point # 1						10000.000		10000.000
1011111 # 1	N	16	35	37	Ε	10000.000	103.040	100001000
Point # 2				_		10098.749		10029.426
	S	73	24	23	E		34.000	
Point # 3						10089.039		10062.010
	S	76	48	3	Ε		19.360	
Point # 4						10084.618		10080.859
	S	23	17	25	W		104.940	
Point # 5						9988.230		10039.367
	N	73	20	51	W		41.090	
Point # 6		_				10000.005		10000.000

AREA = 4,869.22 sf (.1118 acres)

LENGTH = 302.43

NORTHING ERROR = +0.005

EASTING ERROR = +0.000

LINEAR ERROR = N 0 21 21 E 0.005

Point # 1						10000.000		10000.000
	N	23	17	25	Ε		104.940	
			•					
Point # 2	_			_	_	10096.389		10041.492
	S	76	48	3	Ε		19.360	
Point # 3						10091.968		10060.341
i onit # 5	S	58	43	41	Ε	10091.908	34.000	10000.541
	3	30	43	-+1	L		34.000	
Point # 4						10074.319		10089.401
	S	31	16	19	W		102.960	
Point # 5						9986.318		10035.954
	N	58	40	9	W		11.050	
D 1 4 H C								
Point # 6						9992.063		10026.516
	N	73	20	51	W		27.670	
Point # 7						9999.993		10000.006
- /								

AREA = 4,777.91 sf (.1097 acres)

LENGTH = 299.98

NORTHING ERROR = -0.007 EASTING ERROR = +0.006

LINEAR ERROR = \$ 39 45 35 E 0.010

						10000.000		10000.000
Point # 1				4.0	_	10000.000	102.960	10000.000
	N	31	16	19	Ŀ		102.900	
0.1.1.11.2						10088.001		10053.447
Point # 2	_	Ε0	42	41	Ε	10000.001	34.000	
	S	58	43	41	C		34.000	
Daint # 2						10070.352		10082.507
Point # 3	S	31	16	19	W	10070.552	102.990	
	3	21	10	13	**			
Point # 4						9982.325		10029.045
PUIII # 4	N	58	40	9	W		34.000	
	• • • • • • • • • • • • • • • • • • • •	55		_				
Point # 5						10000.004		10000.003
, Ollic ii J								

AREA = 3,501.07 sf (.0804 acres)

LENGTH = 273.95

NORTHING ERROR = +0.004 EASTING ERROR = +0.003

LINEAR ERROR = N 31 28 48 E 0.005

Point # 1						10000.000		10000.000	
	N	31	16	19	E		102.990		
Point # 2						10088.027		10053.462	
	S	58	43	41	Ε		34.000		
Point # 3						10070.377		10082.522	
	S	31	16	19	W		103.030		
Point # 4						9982.316		10029.039	t
	N	58	40	9	W		34.000		
Point # 5						9999.996		9999.997	

AREA = 3,502.43 sf (.0804 acres)

LENGTH = 274.02

NORTHING ERROR = -0.004

EASTING ERROR = -0.003

LINEAR ERROR = \$ 31 4 6 W 0.005

Point # 1						10000.000		10000.000	
	N	31	16	19	Ε		103.030		
Point # 2						10088.061		10053.483	
	S	58	43	41	Ε		34.000		
Point # 3						10070.412		10082.543	
	S	31	16	19	W		103.060		
Point # 4						9982.325		10029.045	
	N	58	40	9	W		34.000		
Point # 5						10000.004		10000.003	

AREA = 3,503.45 sf (.0804 acres)

LENGTH = 274.09

NORTHING ERROR = +0.004

EASTING ERROR = +0.003

LINEAR ERROR = N 31 28 48 E 0.005

Point # 1						10000.000		10000.000	
	N	31	16	19	Ε		103.060		
Point # 2						10088.087		10053.499	
	S	58	43	41	Ε		34.000		
Point # 3						10070.437		10082.559	
	S	31	16	19	W		103.180		
Point # 4						9982.248		10028.998	
	S	32	42	39	W		270.000		
Radiu	s Poin	it # 5					9755.068		9883.090
			1	Delta	= 1 22	48	Le	ength = 6.503	Tangent = 3.252
	N	31	19	51	E		270.000		
Point # 6						9985.696		10023.484	
	N	58	40	9	W		27.500		
Point # 7						9999.995		9999.994	

AREA = 3,505.03 sf (.0805 acres)

LENGTH = 267.74

NORTHING ERROR = -0.005 EASTING ERROR = -0.006

LINEAR ERROR = \$ 50 38 26 W 0.007

71331	N	32	42	Delta 39	= 8 1! E	9 23		ength = 39.221	Tangent = 19.645
Radio	us Poir		_	_			9772.823		9854.094
	S	41	2	2	W	33701130	270.000	20001.001	
Point # 4					_	9976.490		10031.351	
	S	31	16	19	W		107.000		
Point # 3						10067.944		10086.895	
	S	58	43	41	E		39.000		
Point # 2	_					10088.189	20.000	10053.561	
	N	31	16	19	E		103.180		
Point # 1				4.0	_	10000.000	400 400	10000.000	

AREA = 4,079.82 sf (.0937 acres)

LENGTH = 249.18

NORTHING ERROR = +0.004 EASTING ERROR = +0.002

LINEAR ERROR = N 31 58 39 E 0.004

Point # 1	S	60	4	16		10000.000	77.780	10000.000	
					E				
Point # 2						9961.194		10067.408	
	Ν	86	29	30	W		125.000		
Radius Point # 3						9968.843		9942.642	
			Delta = 19 14 32				L	ength = 41.980	Tangent = 21.190
	S	67	14	58	Ε		125.000		
Point # 4						9920.503		10057.917	
	N	60	4	16	W		89.850		
Point # 5						9965.331		9980.049	
	N	29	55	44	Ε		40.000		
Point # 6						9999.997		10000.005	

AREA = 3,401.50 sf (.0781 acres)

LENGTH = 207.63

NORTHING ERROR = -0.003

EASTING ERROR = +0.005

LINEAR ERROR = \$ 61 51 24 E 0.006

Point # 1						10000.000		10000.000	
	S	60	4	16	E		89.850		
Point # 2						9955.172		10077.868	
	N	67	14	57	W		125.000		
Radiu	s Poin	it # 3					10003.512		9962.594
			1	Delta :	= 7 10	42		Length = 15.661	Tangent = 7.841
	S	60	4	15	Ε		125.000	Ü	J
Point # 4					-	9941.146		10070.924	
	S	29	55	44	W		19.380		
Point # 5						9924.350		10061.255	
	N	60	4	16	W		90.830		•
Point # 6						9969.668		9982.537	
	N	29	55	44	E		35.000		
Point # 7						10000.000		10000.000	

AREA = 3,173.94 sf (.0729 acres)

LENGTH = 235.06

NORTHING ERROR = +0.000 EASTING ERROR = +0.000

LINEAR ERROR = N 24 5 45 W 0.000

					10000.000		10000.000	
S	60	4	16	E		90.830		
					9954.683		10078.717	
S	29	55	44	W		35.000		
					9924.350		10061.255	
N	60	4	16	W		90.830		
					9969.667		9982.538	
N	29	55	44	E		35.000		
					10000.000		10000.000	
	S N	S 29 N 60	S 29 55 N 60 4	S 29 55 44 N 60 4 16	S 29 55 44 W N 60 4 16 W	S 60 4 16 E S 29 55 44 W P9954.683 N 60 4 16 W 9924.350 N 29 55 44 E	S 60 4 16 E 90.830 S 29 55 44 W 9954.683 35.000 N 60 4 16 W 9924.350 90.830 N 29 55 44 E 9969.667 35.000	S 60 4 16 E 90.830 S 29 55 44 W 9954.683 10078.717 N 60 4 16 W 9924.350 10061.255 N 29 55 44 E 9969.667 9982.538 N 29 55 44 E 35.000

AREA = 3,179.05 sf (.0730 acres)

LENGTH = 251.66

NORTHING ERROR = +0.000

LINEAR ERROR = N 0 0 0 E 0.000

EASTING ERROR = +0.000

Point # 1						10000.000		10000.000	
	S	60	4	16	Ε		90.830		
Point # 2						9954.683		10078.717	
	S	29	55	44	W		35.000		
Point # 3						9924.350		10061.255	
	N	60	4	16	W		90.830		
Point # 4						9969.667		9982.538	
	N	29	55	44	E		35.000		
Point # 5						10000.000		10000.000	

AREA = 3,179.05 sf (.0730 acres)

LENGTH = 251.66

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 E 0.000

Point # 1						10000.000		10000.000	
	S	60	4	16	Е		90.830		
Point # 2						9954.683		10078.717	
	S	29	55	44	W		3.370		
Point # 3						9951.762		10077.036	
	S	60	4	16	Ε		120.000		
Radiu	s Poin	t#4					9891.891		10181.033
			ı	Delta :	= 12 5	7 23	L	ength = 27.136	Tangent = 13.626
	N	73	1	39	W		120.000		· ·
Point # 5						9926.921		10066.260	
	N	73	1	39	W		21.070		
Point # 6						9933.071		10046.108	
	N	60	4	16	W		73.360		
Point # 7						9969.672		9982.531	
	N	29	55	44	E		35.000		,
Point # 8						10000.005		9999.993	

AREA = 3,172.47 sf (.0728 acres)

LENGTH = 223.63

NORTHING ERROR = +0.005 EASTING ERROR = -0.007

LINEAR ERROR = N 54 46 19 W 0.009

Point # 1						10000.000		10000.000	
OHIER I	S	60	4	16	Е		73.360		
	5	00	т.		_				
Point # 2						9963.399		10063.577	
POIIIL# Z	S	73	1	39	F	3000.000	21.070		
	3	/3	1	33	_				
Point # 3	-					9957.248		10083.729	
POINT # 3	S	73	1	39	E	3337.210	120.000		
n !:	_		1	33	L		9922.219		10198.503
Radius	s Poin	[# 4		5 - I4 -	11 2	ΔE		Length = 23.134	
				Delta =		45	120.000	Length = 25.154	
	N	84	4	24	W		120.000		
						9934.609		10079.144	
Point # 5	_	4-			_	3334.003	353.900	10073.144	
	S	13	51	54	E		9591.021		10163.951
Radiu	s Poin	t # 6							
				Delta =		18		Length = 14.237	langent = 7.120
	N	16	10	12	W		353.900		
								40005 204	
Point #7						9930.921		10065.394	
	N	16	10	12	W		1650.000		
Radiu	s Poin	t # 8					11515.646		9605.888
				Delta :	= 0 10	25		Length = 5.000	Tangent = 2.500
	S	15	59	47	Ε		1650.000		
Point # 9						9929.536		10060.590	
	N	83	29	12	W		23.060		
Point # 10						9932.151		10037.679	
I OHIL II IO	N	60	4	16	W		66.500		
	1.4	30	-4						
Point # 11						9965.330		9980.047	
FOILIT# 11	N	29	55	44	F		40.000		
	IN	29	33	44	L		70.000		
								10000 004	
Point # 12						9999.996		10000.004	

AREA = 3,727.91 sf (.0856 acres)

LENGTH = 223.99

NORTHING ERROR = -0.004 EASTING ERROR = +0.004

LINEAR ERROR = \$ 42 25 27 E 0.006

					10000.000		10000.000	
N	50	34	42	Ε		72.000		
					10045.722		10055.620	
S	39	25	18	Ε		39.000		
					10015.594		10080.385	
S	50	34	42	W		72.000		
					9969.873		10024.766	
N	39	25	18	W		39.000		
					10000.000		10000.000	
	S S	S 39 S 50	S 39 25 S 50 34	S 39 25 18 S 50 34 42	S 39 25 18 E S 50 34 42 W	N 50 34 42 E S 39 25 18 E 10045.722 S 50 34 42 W N 39 25 18 W	N 50 34 42 E 72.000 S 39 25 18 E 10045.722 39.000 S 50 34 42 W 10015.594 72.000 N 39 25 18 W 39.000	N 50 34 42 E 72.000 S 39 25 18 E 10045.722 39.000 S 50 34 42 W 72.000 N 39 25 18 W 9969.873 10024.766 N 39 25 18 W 39.000

AREA = 2,808.00 sf (.0645 acres)

LENGTH = 222.00

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 W 0.000

					10000.000		10000.000
N	50	34	42	Ε		72.000	
					10045.722		10055.620
S	39	25	18	E		34.000	
					10019.457		10077.210
S	50	34	42	W		72.000	
					9973.735		10021.591
N	39	25	18	W		34.000	
					10000.000		10000.000
	s s	S 39 S 50	S 39 25 S 50 34	S 39 25 18 S 50 34 42	S 39 25 18 E S 50 34 42 W	N 50 34 42 E S 39 25 18 E S 50 34 42 W N 39 25 18 W	N 50 34 42 E 72.000 S 39 25 18 E 10045.722 34.000 S 50 34 42 W 10019.457 72.000 N 39 25 18 W 9973.735 34.000

AREA = 2,448.00 sf (.0562 acres)

LENGTH = 212.00

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 W 0.000

Point # 1						10000.000		10000.000	
	S	39	25	18	Ε		34.000		
Point # 2						9973.735		10021.591	
	S	50	34	42	W		72.000		
Point # 3						9928.014		9965.971	
	N	39	25	18	W		34.000		
Point # 4						9954.278		9944.380	
	N	50	34	42	E		72.000		
Point # 5						10000.000		10000.000	

AREA = 2,448.00 sf (.0562 acres) LENGTH = 212.00

LINEAR ERROR = N O O O E 0.000

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

					10000.000		10000.000	
S	39	25	18	E		39.000		
					9969 873		10024 766	
S	50	34	42	W	3303.073	72.000	1002 1.700	
					9924.151		9969.146	
N	39	25	18	W		39.000		
					9954.278		9944.380	
N	50	34	42	Е		72.000		
					10000.000		10000.000	
	S	S 50 N 39	S 50 34 N 39 25	S 50 34 42 N 39 25 18	S 50 34 42 W N 39 25 18 W	S 39 25 18 E 9969.873 S 50 34 42 W 9924.151 N 39 25 18 W 9954.278 N 50 34 42 E	S 39 25 18 E 39.000 S 50 34 42 W 9969.873 72.000 N 39 25 18 W 9924.151 39.000 N 50 34 42 E 9954.278 72.000	S 39 25 18 E 39.000 S 50 34 42 W 9969.873 10024.766 N 39 25 18 W 9924.151 9969.146 N 50 34 42 E 9954.278 9944.380 N 50 34 42 E 72.000

AREA = 2,808.00 sf (.0645 acres)

LENGTH = 222.00

NORTHING ERROR = +0.000

LINEAR ERROR = N 0 0 0 E 0.000

EASTING ERROR = +0.000

131203 TRACT AC-1

Point # 1						10000.000		10000.000		
OIIIE # I	N	10	0	1	Е	10000.000	40.000	10000.000		
	IN	10	U	4	L		40.000			
Daint # 2						10039.392		10006.947		
Point # 2	c	70	F 2	F.C	г	10055.552	102.000	10000.547		
	S	79	53	56	E		102.860			
Point # 3						10021.352		10108.212		
t onte # 5	S	73	20	51	Е	10021.332	224.500	10100.212		
	3	73	20	71	_		224.500			
Point # 4						9957.018		10323.297		
1 01110 11	S	58	40	9	Ε		140.550			
	•	30			_					
Point # 5						9883.935		10443.352		
	S	31	19	51	W		270.000			
Radiu				-			9653.306		10302.957	
rtaara	3 . 0		1	Delta :	= 20 3	37 36		Length = 97.201		Tangent = 49.132
	N	51		27			270.000			o .
	.,	31	٥,	_,	_					
Point # 7						9819.693		10515.597		
· ONTE II /	S	38	2	33	E		95.380			
	Ū		_		-					
Point # 8						9744.576		10574.375		
	S	51	57	27	W		165.000			
Radiu	s Poin	t#9					9642.895		10444.428	
			Ц	Delta :	= 67 5	58 17		Length = 195.744		Tangent = 111.234
	S	60	4	16	E		165.000			
Point # 10						9560.573		10587.425		
	S	29	55	44	W		92.750			
Point # 11						9480.191		10541.149		
	S	60	4	16	Ε		80.000			
Radius	s Point	t # 12					9440.277		10610.481	
				Delta	= 40	2 58		Length = 55.920		Tangent = 29.157
	S	79	52	46	W		80.000			
211										
Point # 13						9426.220		10531.726		
	S	10	7	14	Ε		31.410			
Point # 14						9395.299		10537.245		
	S	4	48	28	Ε		216.000			
Radiu	s Poin	t # 15					9180.059		10555.349	
				Delta	= 10	37 32		Length = 40.057		Tangent = 20.086

7 %

N 15 26 0 W 216.000 9388.270 10497.868 Point #16 Ν 10 7 14 W 31.410 9419.191 10492.348 Point #17 79 52 46 E 120.000 9440.277 Radius Point # 18 10610.481 Tangent = 43.735 Delta = 40 2 58 Length = 83.879120.000 N 60 4 16 W 9500.148 10506.484 Point #19 92.750 29 55 44 E 9580.530 10552.759 Point # 20 125.000 60 16 W N 10444.428 Radius Point # 21 9642.895 Length = 148.291 Tangent = 84.268 Delta = 67 58 17 125.000 N 51 57 27 E 10542.872 Point # 22 9719.926 95.380 33 W N 38 2 10484.095 Point # 23 9795.043 S 51 57 27 W 230.000 Radius Point #24 9653.306 10302.957 Length = 82.801 Tangent = 41.853 Delta = $20 \ 37 \ 36$ 230.000 Ν 31 19 51 E Point # 25 9849.768 10422.553 40 9 W 135.400 N 58 10306.897 9920.173 Point # 26 20 51 W 217.060 N 73 Point #27 9982.375 10098.940 79 100.500 N 53 56 W 10000.001 9999.998 Point #28

AREA = 40,450.72 sf (.9286 acres)

LENGTH = 1399.95

NORTHING ERROR = +0.001 EASTING ERROR = -0.002

LINEAR ERROR = N 60 58 60 W 0.002

131203 TRACT F

Point # 1						10000.000		10000.000	
	N	51	57	27	E		14.000		
Point # 2						10008.627		10011.026	
	S	38	2	33	E		63.430		
Point # 3			_			9958.673		10050.114	
	N	50	34	42	E		1.230		
Point # 4						9959.454		10051.064	
	S	39	25	18	Ε		146.000		
Point # 5						9846.670		10143.778	
	N	82	22	33	W		14.780		
Point # 6						9848.631		10129.128	
	N	72	44	34	W		62.750		
Point # 7						9867.246		10069.203	
	N	76	26	8	W		109.000		
Radiu	s Poin	t#8					9892.811		9963.244
		_				21 52		Length = 31.132	Tangent = 15.673
	S	60	4	16	E		109.000		
Point # 9						9838.428		10057.708	
	S	29	55	44	W		10.020		
Point # 10						9829.745		10052.709	
	N	60	4	16	W		14.770		
Point # 11						9837.114		10039.908	
	N		38	30	W		165.000		
Radius	Point	# 12					9883.585		9881.588
				Delta		24 3		Length = 156.663	Tangent = 84.800
	N	51	57	27	E		165.000		
Point # 13						9985.265		10011.534	
	N	38	2	33	W		18.710		

131203 TRACT G

Point # 1						10000.000		10000.000	
· OIIIC# I	N	63	56	1	W	10000.000	96.700	10000.000	
	- •			_			2277		
Point # 2						10042.491		9913.136	
	S	26	4	0	W		230.000		
Radiu	s Poin	t#3					9835.886		9812.070
				Delta:	= 15	13 17		Length = 61.103	Tangent = 30.732
	N	10	50	43	Ε		230.000		
Point # 4					_	10061.778		9855.346	
	N	10	50	43	E		170.000		
Radiu	s Poin	t # 5					10228.742		9887.333
				Delta:		17 6		Length = 45.352	Tangent = 22.811
	S	26	7	49	W		170.000		
Point # 6						10076.116		9812.463	
	N	63	52	11	W		85.310		
Point # 7						10113.688		9735.872	
	S	26	7	49	W		216.000		
Radiu	s Poin	t#8					9919.764		9640.742
				Delta	= 11	22 13		Length = 42.865	Tangent = 21.503
	Ν	14	45	36	Ε		216.000		
Point # 9						10128.637		9695.773	
ruiii # 3	N	75	14	21	W	10120.037	164.340	3033.773	
	14	, ,	74	24	4.4		104.540		
Point # 10						10170.506		9536.856	
	S	14	45	36	W		216.000		
Radius	s Point	# 11					9961.633		9481.825
				Delta	= 19	34 4		Length = 73.769	Tangent = 37.247
	N	4	48		W		216.000		Ü
Point # 12						10176.873		9463.722	
ι οπι π 12	N	10	7	1⊿	W	10170.073	31.410	J-10J.722	
	1.4	10	′	14	VV		31.410		
Point # 13						10207.795		9458.202	
	N	79	52	46	Ε		80.000		
Radiu	s Point	t # 14					10221.852		9536.958
				Delta	= 33	4 1		Length = 46.170	Tangent = 23.748
	N	67	3	13	W		80.000		
Point # 15						10253.042		9463.288	

Radiu	S s Poin	3 t # 16	38	24	E		292.000 9961.631		9481.826
	N	14		Delta : 36		24 0	292.000	Length = 93.773	Tangent = 47.294
Point # 17	S	75	14	24	E	10243.995	54.440	9556.219	
Point # 18	N	14	45	36	E	10230.126	75.110	9608.863	
Point # 19	N	3	26	36	E	10302.757	84.960	9627.999	
Point # 20	N	50	34	42	E	10387.564	72.000	9633.102	
Point # 21	S	39	25	18	E	10433.285	26.560	9688.721	
Point # 22	S	75	58	33	E	10412.768	91.120	9705.587	
Point # 23	S	67	46	6	E	10390.687	99.490	9793.991	
Point # 24	S	71	58	44	E	10353.044	163.230	9886.086	
Point # 25	S	23	45	58	E	10302.546	173.900	10041.308	
Point # 26	S	44	40	2	W	10143.393	2.520	10111.390	
Point # 27	S	21	7	40	w	10141.601	8.510	10109.619	
Point # 28	S	6	8	51	W	10133.663	28.370	10106.551	
Point # 29	S	5	1	1	E	10105.456	24.670	10103.513	
Point # 30	S	7	42	41	W	10080.881	21.400	10105.671	

Point # 31						10059.674		10102.799	
	S	22	24	30	W		22.400		
Point # 32						10038.966		10094.260	
	S	37	36	39	W		41.570		
Point # 33						10006.035		10068.890	
	S	49	18	45	W		19.040		
Point # 34						9993.622		10054.453	
	S	67	59	35	W		20.890		
Point # 35						9985.794		10035.085	
	N	18	1	40	Ε		270.000		
Radius	s Point	# 36					10242.539		10118.644
			[Delta :	= 8 2	35		Length = 37.902	Tangent = 18.982
	S	26	4	15	W		270.000		
Point # 37						10000.011		9999.984	

AREA = 150,912.59 sf (3.4645 acres)

LENGTH = 1407.94

NORTHING ERROR = +0.011

EASTING ERROR = -0.016

LINEAR ERROR = N 55 22 56 W 0.020

131203 TRACT G

Point # 1						10000.000		10000.000	
	N	63	56	1	W		96.700		
Point # 2						10042 404		9913.136	
Point # 2	S	26	4	0	W	10042.491	230.000		
Padiu	s Poin		4	U	·VV		9835.886		9812.070
Raulu	is Pulli	11 # 3		Dolta	_ 15	13 17	3033.000	Length = 61.103	T . 20.722
	N	10		43		13 17	230.000	_	langent = 30./32
	IV	10	30	43	L		230.000		
Point # 4						10061.778		9855.346	
	N	10	50	43	Ε		170.000		
Radiu	ıs Poin	it # 5					10228.742		9887.333
				Delta	= 15	17 6		Length = 45.352	Tangent = 22.811
	S	26	7	49	W		170.000	•	Ţ.
						100000			
Point # 6						10076.116		9812.463	
	N	63	52	11	W		85.310		
Point # 7						10113.688		9735.872	
· OIIICH /	S	26	7	49	W	10110.000	216.000		
Radiu	ıs Poin		,	.5	• • •		9919.764		9640.742
110010	13 1 0111			Delta	= 11	22 13	3313.704	Length = 42.865	Tangent = 21.503
	N	14		36		22 13	216.000	_	Tungent 21.500
		1-1	75	30	_		210.000		
Point # 9						10128.637		9695.773	
	N	75	14	24	W		164.340		
						101=0=00		0.000.000	
Point # 10		4.4	4.5	2.0	147	10170.506	24.6.000	9536.856	
nlt	S	14	45	36	W		216.000		0404 035
Radiu	s Point	(#11		D = I4 =	40	24.4	9961.633	1 amount 72 700	9481.825
			40			34 4		Length = 73.769	Tangent = 37.247
	N	4	48	28	W		216.000		
Point # 12						10176.873		9463.722	
	N	10	7	14	W		31.410		
Point # 13	B. 5	70	F 2	4.0	_	10207.795	00.000	9458.202	
B 11	N	79	52	46	E		80.000		0.000
Radiu	s Point	t # 14		D . II	22	4 1	10221.852		9536.958
		<u> </u>		Delta		4 1	00.000	Length = 46.170	Tangent = 23.748
	N	67	3	13	W		80.000		
Point # 15						10253.042		9463.288	
						102331012		3 1001200	

Radius	S Point		38	24	Ε		292.000 9961.631		9481.826
			ı	Delta :	= 18 2	4 0		Length = 93.773	Tangent = 47.294
	N	14	45	36	E		292.000		
Point # 17						10243.995		9556.219	
	S	75	14	24	E		54.440		
Point # 18						10230.126		9608.863	
	N	14	45	36	E		75.110		
Point # 19						10302.757		9627.999	
	N	3	26	36	E		84.960		
Point # 20						10387.564		9633.102	
	N	50	34	42	E		72.000		
Point # 21						10433.285		9688.721	
	S	39	25	18	E		26.560		
Point # 22						10412.768		9705.587	
	S	75	58	33	E		91.120		
Point # 23						10390.687		9793.991	
	S	67	46	6	E		99.490		
Point # 24						10353.044		9886.086	
	S	71	58	44	E		163.230		
Point # 25						10302.546		10041.308	
	S	23	45	58	E		173.900		
Point # 26						10143.393		10111.390	
	5	44	40	2	W		2.520		
Point # 27						10141.601		10109.619	
	S	21	7	40	W		8.510		
Point # 28						10133.663		10106.551	
	S	6	8	51	W		28.370		
Point # 29						10105.456		10103.513	
	S	5	1	1	Ē		24.670		
Point # 30						10080.881		10105.671	
	S	7	42	41	W		21.400		

Point # 31						10059.674		10102.799	
	S	22	24	30	W		22.400		
Point # 32						10038.966		10094.260	
	S	37	36	39	W		41.570		
Point # 33						10006.035		10068.890	
	S	49	18	45	W		19.040		
Point # 34						9993.622		10054.453	
	S	67	59	35	W		20.890		
Point # 35						9985.794		10035.085	
	N	18	1	40	Ε		270.000		
Radius	s Point	# 36					10242.539		10118.644
			[Delta:	= 8 2	35		Length = 37.902	Tangent = 18.982
	S	26	4	15	W		270.000	-	-
Point # 37						10000.011		9999.984	

AREA = 150,912.59 sf (3.4645 acres)

LENGTH = 1407.94

NORTHING ERROR = +0.011 EASTING ERROR = -0.016

LINEAR ERROR = N 55 22 56 W 0.020

D. 1 . 1 . 11 . 4						10000 000		10000 000	
Point # 1	_	7.0		F.C	_	10000.000	200 210	10000.000	
	5	/6	59	56	Ł		390.210		
Point # 2						9912.214		10380.207	
Point # Z	S	49	5	56	_	3312.214	298.830	10380.207	
	3	43	ر	20	L		230.030		
Point # 3						9716.554		10606.075	
TOTAL II S	S	41	30	0	Е	3, 20.33	257.960		
		,_	00		_				
Point # 4						9523.353		10777.005	
	S	0	0	0	Ε		89.370		
Point # 5						9433.983		10777.005	
	S	61	29	38	Ε		334.900		
Point # 6						9274.151		11071.303	
	N	71	58	44	W		163.230		
Point # 7						9324.649		10916.081	
	N	67	46	6	W		99.490		
						0050 000		10022 007	
Point # 8				22		9362.292	01 120	10823.987	
	N	/5	58	33	VV		91.120		
Point # 9						9384.373		10735.583	
rollit# 3	N	30	25	18	۱۸/	3304.373	172.560	10733.303	
	14	33	2.5	10	**		172.500		
Point # 10						9517.674		10626.003	
10111111111	S	50	34	42	W	30171077	73.230		
			•						
Point # 11						9471.172		10569.434	
	N	38	2	33	W		63.430		
Point # 12						9521.126		10530.345	
	S	51	57	27	W		14.000		
Point # 13						9512.499		10519.319	
	N	38	2	33	W		76.670		
								40470 070	
Point # 14	_				14.	9572.881	272.222	10472.072	
5 P	S	51	57	27	W		270.000		10250 422
Radius	s Point	t # 15	ı	- الم	_ 10 =	E 25	9406.494	ongth = E1 476	10259.432
				veita	= 10 5	5 25	ι	ength = 51.476	Tangent = 25.816

	N	41	2	2	E		270.000		
Point # 16	N	31	16	19	E	9610.161	107.000	10436.689	
Point # 17				44		9701.615	200,000	10492.233	
	N	58	43	41	VV		209.000		
Point # 18	N	76	48	3	W	9810.107	38.720	10313.598	
Point # 19	N	73	24	23	W	9818.949	136.000	10275.900	
Point # 20	N	79	41	42	W	9857.788	27.050	10145.564	
Point # 21	N	79	59	56	W	9862.627	141.000	10118.951	
Point # 22	N	10	0	4	E	9887.114	114.630	9980.093	
Point # 23						10000.002		10000.001	

AREA = 133,265.71 sf (3.0594 acres)

LENGTH = 2898.40

NORTHING ERROR = +0.002 EASTING ERROR = +0.001

LINEAR ERROR = N 20 3 54 E 0.002

Point # 1						10000.000		10000.000	
	Ν	38	2	33	W		152.740		
Point # 2						10120,291		9905.875	
TOIR π Z	S	58	40	۵	Ε	10120.231	0.730	3303.073	
	3	56	40	5	_		0.730		
Point # 3						10119.911		9906.498	
	S	31	19	51	W		230.000		
Radiu	is Poin	nt # 4					9923.450		9786.903
				Delta	= 20	37 36	i	ength = 82.801	Tangent = 41.853
	N	51	57	27	Ε		230.000		
Point # 5						10065.187		9968.040	
	S	38	2	33	E		95.380		
Point # 6						9990.070		10026.818	
	S	51	57	27	W		125.000		
Radiu	ıs Poin	t#7					9913.039		9928.374
				Delta	= 41	33 3	l	ength = 90.650	Tangent = 47.422
	S	86	29	30	Ε		125.000		
Point #8						9905.390		10053.139	
	N	60	4	16	W		77.780		
Point # 9						9944.196		9985.732	
	N	29	55	44	Ε	33-4.130	25.610	3303.732	
	••				_		23.010		
Point # 10						9966.391		9998.509	
	N	2	33	2	Ε		33.640		
Point # 11						9999.998		10000.006	
FOIR# 11						3333.336		10000.000	

AREA = 5,518.63 sf (.1267 acres)

LENGTH = 385.88

NORTHING ERROR = -0.002 EASTING ERROR = +0.006

LINEAR ERROR = S 70 2 56 E 0.007

Point # 1						10000.000		10000.000	
	N	29	55	44	Ε		22.800		
Point # 2						10019.760		10011.375	
	S	60	4	16	E		66.500		
						0005 504		10060 007	
Point # 3	_			4.0	-	9986.581	22.250	10069.007	
	S	83	29	12	Ł		23.060		
Point # 4						9983.965		10091.919	
	N	15	59	47	W		1650.000		
Radiu	ıs Poin						11570.076		9637.217
			1	Delta	= 1 46	16		ength = 51.004	Tangent = 25.504
	S	14	13	31	E		1650.000		
Point # 6						9970.670		10042.680	
	S	7	3	52	Ε		20.150		
Point # 7						9950.673		10045.158	
	N	14	8	56	W		1670.000		
Radiu	ıs Poin	t # 8					11570.011		9636.939
			į	Delta	= 0 21	37	Ĺ	ength = 10.501	Tangent = 5.251
	S	13	47	19	E		1670.000		
Point # 9						9948.138		10034.967	
	N	33	59	24	W		62.550		
Point # 10						10000.000		9999.999	

AREA = 2,406.20 sf (.0552 acres)

LENGTH = 195.06

NORTHING ERROR = +0.000 EASTING ERROR = -0.001

LINEAR ERROR = N 85 11 9 W 0.001

Point # 1						10000.000		10000.000	
	S	23	45	58	Ε		12.260		
Point # 2						9988.780		10004.941	
	N	66	21	45	E		137.730		
Point # 3						10044 002		10131 115	
Point # 3	N	71	27	51	Е	10044.002	140.000	10131.115	
	IN	/1	21	31	C		140.000		
Point # 4						10088.508		10263.853	
	S	18	32	9	E		197.210		
Point # 5						9901.528		10326.545	
	S	10	49	58	Ε		330.000		
Radiu	ıs Poin	t#6					9577.409		10388.567
				Delta	= 7 42	12		Length = 44.368	Tangent = 22.217
	N	18	32	10	W		330.000		
Point # 7						9890.290		10283.659	
	S	71	27	50	W		124.880		
D.: 1 # 0						2050 500		40465.057	
Point #8	N.1	10	22	10	147	9850.590	270.000	10165.257	
المائد ا	N - Dein	18	32	10	W		370.000		10047 633
Kadiu	s Poin	1 # 9		Dolta	= 15 3	2 17	10201.396		10047.633
	S	2	58			3 17	370.000	Length = 100.448	Tangent = 50.535
	3	2	20	23	L		370.000		
Point # 10						9831.897		10066.878	
	S	87	1	7	W		45.640		
Point # 11						9829.523		10021.300	
	Ν	2	58	53	W		270.000		
Radius	s Point	# 12					10099.157		10007.256
				Delta	= 21 0	33		Length = 99.003	Tangent = 50.064
	S	18	1	40	W		270.000		
Doint # 12						0042 442		0022 607	
Point # 13	N.I	67	EO	25	r	9842.412	20.000	9923.697	
	N	67	59	35	С		20.890		
Point # 14				-		9850.240		9943.065	
· · · · · · · · · · · · · · · · · · ·	N	49	18	45	Ε		19.040		
					=				
Point # 15						9862.653		9957.503	

	N	37	36	39	E		41.570		
Point # 16	N	22	24	30	E	9895.584	22.400	9982.873	
Point # 17	N	7	42	41	E	9916.292	21.400	9991.412	
Point # 18	N	5	1	1	W	9937.499	24.670	9994.283	
Point # 19	N	6	8	51	E	9962.074	28.370	9992.126	
Point # 20	N	21	7	40	E	9990.281	8.510	9995.164	
Point # 21	N	44	40	2	E	9998.219	2.520	9998.231	
Point # 22						10000.011		10000.003	

AREA = 61,062.03 sf (1.4018 acres)

LENGTH = 847.09

NORTHING ERROR = +0.011 EASTING ERROR = +0.003

LINEAR ERROR = N 14 29 30 E 0.012

Point # 1						10000.000		10000.000
	N	10	0	4	E		253.150	
Point # 2						10249.303		10043.964
	S	76	59	56	Ε		50.070	
Point # 3						10238.039		10092.750
	S	10	0	4	W		250.620	
Point # 4						9991.227		10049.226
	N	79	53	56	W		50.000	
Point # 5						9999.997		10000.001

AREA = 12,594.68 sf (.2891 acres)

LENGTH = 603.84

NORTHING ERROR = -0.003

EASTING ERROR = +0.001

LINEAR ERROR = \$ 14 30 47 E 0.004

131203 TRACT D

Point # 1						10000.000		10000.000		
	N	33	59	24	W		46.810			
D - 1 - 1 - 1 - 2						40000 040				
Point # 2	N.	13	47	10	147	10038.812	1670.000	9973.831		
Dod	N Dain	13	47	18	W		1670.000		0575.040	
каа	ius Poin	τ#3		D. L.	0.24	27	11660.687		9575.810	
	c	1.4			= 0 21	1 3/		Length = 10.501		Tangent = 5.251
	S	14	ð	55	E		1670.000			
Point # 4						10041.347		9984.021		
	N	7	3	52	W		20.150			
Point # 5						10061.344		9981.543		
	N	14	13	31	W		1650.000			
Rad	ius Poin	t # 6					11660.750		9576.080	
				Delta	= 1 56	6 41		Length = 56.004		Tangent = 28.005
	S	16	10	12	Е		1650.000	J		· ·
Point # 7						10076.024		10035.586		
	S	16	10	12	Ε		353.900			
Rad	ius Poin	t#8					9736.125		10134.143	
				Delta	= 2 18	8 18		Length = 14.237		Tangent = 7.120
	N	13	51	54	W		353.900	_		v
Point # 9						10079.713		10049.336		
	S	84	4	24	Ε		120.000			
Radi	us Point	# 10					10067.323		10168.695	
				Delta	= 16 2	2 50		Length = 33.609		Tangent = 16.915
	S	79		46			120.000			
Point # 11						10046.236		10050.562		
	S	10	7	14	Ε		31.410			
Point # 12						10015.315		10056.081		
	S	15	26	0	Ε		216.000			
Radi	us Point	# 13					9807.104		10113.563	
				Delta	= 0 44	12		Length = 2.777		Tangent = 1.389
	N	16	10	12	W		216.000			-
 Point # 14						10014.559		10053.409		
	N	16	10	12	W		1714.000			
Radi	us Point						11660.752		9576.080	
		- -	1	Delta :	= 1 51	. 2		Length = 55.359		Tangent = 27.682
						- -				202

S 14 19 10 E

1714.000

Point # 16

10000.003

10000.000

AREA = 4,347.94 sf (.0998 acres)

LENGTH = 98.37

NORTHING ERROR = +0.003 EASTING ERROR = +0.000

LINEAR ERROR = N 3 47 51 E 0.003

131203 PARENT



Kittitas County CDS

								Kitt	itas Coun	ญ 603
Point # 1						10000.000		10000.000		
	S	76	59	56	Ε		440.280			
- 1										
Point # 2	_	4.0	_		_	9900.950		10428.994		
	S	49	5	56	E		298.830			
Point # 3						9705.290		10654.862		
	S	41	30	0	Ε	0,00,	257.960			
Point # 4						9512.089		10825.791		
	S	0	0	0	E		89.370			
.						0.100 = 10		1000		
Point # 5		C4	20	20	_	9422.719	224.000	10825.791		
	\$	61	29	38	Ε		334.900			
Point # 6						9262.887		11120.090		
	S	23	45	58	Е		186.160	11110.000		
				-						
Point # 7						9092.514		11195.113		
	N	66	21	45	Е		137.730			
Point #8					_	9147.737	445.55	11321.288		
	N	71	27	51	E		140.000			
Point # 9						9192.242		11454.025		
	S	18	32	9	Ε	3 ± 3 & . & 1 &	197.210	11434.023		
Point # 10						9005.262		11516.718		
	S	10	49	58	Ε		330.000			
Radius	s Point	t # 11					8681.143		11578.739	
					= 7 42	12		Length = 44.368		Tangent = 22.217
	N	18	32	10	W		330.000			
Point # 12						8994.024		11473.831		
·· ——	S	71	27	50	W		124.880			
Point # 13						8954.324		11355.430		
	N	18	32	10	W		370.000			
Radius	Point	t # 14					9305.130		11237.806	
	_				= 15 3	3 17		Length = 100.448		Tangent = 50.535
	S	2	58	53	Ε		370.000			
Point # 15						8935.631		11257.050		
						0000.001		11107,1000		

	S	87	1	7	W		45.640			
Point # 16						8933.257		11211.472		
Ollic # 10	N	2	58	E2	W	6555.257	270.000			
Dodice			30	55	VV				44407 400	
Kadius	Point	# 1/					9202.891		11197.429	
				Delta		3 8		-		Tangent = 69.958
	S	26	4	15	W		270.000			
Point # 18						8960.364		11078.769		
	N	63	56	1	W		96.700			
Point # 19						9002.855		10991.904		
1 01111 // 13	S	26	4	0	W	3002.033	230.000			
- "			4	U	VV					
Radius	Point:	# 20					8796.250		10890.839	
				Delta	= 15	13 17		Length = 61.103		Tangent = 30.732
	N	10	50	43	Ε		230.000			
Point # 21						9022.142		10934.115		
	N	10	50	43	Ε		170.000			
D = -l!			30	43	C.				10000 100	
Radius	Point	# 22					9189.105		10966.102	_
				Delta		17 6		Length = 45.352		Tangent = 22.811
	S	26	7	49	W		170.000			
Point # 23						9036.480		10891.231		
	N	63	52	11	W		85.310			
						2074.052		10011.510		
Point # 24	_					9074.052		10814.640		
	S	26	7	49	W		216.000			
Radius	Point :	# 25					8880.128		10719.511	
				Dalka	= 11	22 13		Length = 42.865		Tangent = 21.503
				Delta	- 11	42 10				Tangent - 21.303
	N	14				22 13		•		Tangent - 21.303
	N	14		36		22 13	216.000	•		Tangent - 21.303
Point # 26	N	14				9089.000	216.000	•		Tangent – 21.303
Point # 26	N N	14 75		36			216.000	10774.541		Tangent - 21.303
Point # 26			45	36	E		216.000	10774.541		Tangent – 21.303
			45	36	E	9089.000	216.000 164.340	10774.541		Tangent – 21.303
	N	75	14	24	W		164.340	10774.541		Tangent – 21.303
Point # 27	N S	75	45	24	E	9089.000	216.000 164.340 216.000	10774.541		Tangent – 21.303
	N S	75	45 14 45	36 24 36	W W	9089.000	216.000 164.340 216.000 8921.997	10774.541	10560.594	
Point # 27	N S Point	75 14 # 28	45 14 45	36 24 36 Delta	W W = 30	9089.000	216.000 164.340 216.000 8921.997	10774.541 10615.624 Length = 116.603	10560.594	Tangent = 59.760
Point # 27	N S	75	45 14 45	36 24 36 Delta	W W	9089.000	216.000 164.340 216.000 8921.997	10774.541 10615.624 Length = 116.603	10560.594	
Point # 27 Radius	N S Point	75 14 # 28	45 14 45	36 24 36 Delta	W W = 30	9089.000	216.000 164.340 216.000 8921.997 216.000	10774.541 10615.624 Length = 116.603	10560.594	
Point # 27 Radius	N S Point :	75 14 # 28 16	45 14 45 10	36 24 36 Delta 12	W W = 30 W	9089.000 9130.869 55 48	216.000 164.340 216.000 8921.997 216.000	10774.541 10615.624 Length = 116.603	10560.594	
Point # 27 Radius Point # 29	N S Point : N	75 14 # 28 16	45 14 45	36 24 36 Delta 12	W W = 30	9089.000 9130.869 55 48	216.000 164.340 216.000 8921.997 216.000	10774.541 10615.624 Length = 116.603	10560.594	
Point # 27 Radius	N S Point : N	75 14 # 28 16	45 14 45 10	36 24 36 Delta 12	W W = 30 W	9089.000 9130.869 55 48 9129.452	216.000 164.340 216.000 8921.997 216.000	10774.541 10615.624 Length = 116.603	10560.594	Tangent = 59.760
Point # 29	N S Point : N	75 14 # 28 16	45 14 45 10	36 24 36 Delta 12	W = 30 W W = 1 5	9089.000 9130.869 55 48 9129.452	216.000 164.340 216.000 8921.997 216.000	10774.541 10615.624 Length = 116.603 10500.440 Length = 55.359	10560.594	

Point # 31	N	33	59	24	W	9114.896	109.360	10447.032	
Point # 32	N	29	55	44	E	9205.570	268.410	10385.894	
Point # 33	N	2	33	2	E	9438.187	33.640	10519.810	
Point # 34	N	38	2	33	W	9471.793	152.740	10521.307	
Point # 35	N	58	40	9	W	9592.084	134.670	10427.182	
Point # 36	N	73	20	51	W	9662.110	217.060	10312.150	
Point # 37	N	79	53	56	W	9724.312	150.500	10104.193	
Point # 38	N	10	0	4	E	9750.708	253.150	9956.026	
Point # 39						10000.011		9999.990	

AREA = 520,152.28 sf (11.9411 acres)

LENGTH = 3918.84

NORTHING ERROR = +0.011

EASTING ERROR = -0.010

LINEAR ERROR = N 43 9 36 W 0.015





June 13, 2019

Kittitas County Community Development Services 411 N. Ruby Street, Sulte 2 Ellensburg, Washington 98926

RE: Winemaker's Cabins at Swiftwater Cellars

Preliminary Plat

Water and Sewer Utility Infrastructure

A portion of SEC 20, T20N, R15E, Kittitas County, WA

Owner: Swiftwater Cellars Properties, LLC

The purpose of this letter is to address water and sewer availability to service the proposed 26-unit development ("Project") referenced above.

Potable Water

Water service to the Project is provided by Suncadia Water Company, LLC. Water mains have previously been installed that run adjacent to the project and will provide adequate capacity and flow for the anticipated level of development. After necessary mains and service lines are constructed within the Project and conveyed per Suncadia Water Company standards, Suncadia Water Company will provide potable water service to the proposed 26 units.

Sanitary Sewer

Sanitary sewer service to the Project is provided by Suncadia Environmental Company, LLC. Existing sewer mains run adjacent to the Project. Suncadia Environmental Company has capacity to service the Project. After necessary

Kittitas County Community Development Services Water and Sewer Utility Infrastructure June 13, 2019 Page 2

sewer mains and services are constructed and conveyed per Suncadia Environmental Company standards, the Suncadia Environmental Company will provide sanitary sewer service to the proposed 26 units.

Please contact me at 509-649-6352 if you have any questions.

Sincerely

Gary Kittleson

Vice President – Director of Construction and Real Estate Finance





June 9, 2021

Dan Carlson, AICP
Director of Community Development Services
Kittitas County
411 N. Ruby Street Suite 2
Ellensburg, Washington 98926
Email: cds@co.kittitas.wa.us

RE:

Winemaker's Cabins at Swiftwater Cellars Suncadia Phase 1 Division 3 Tract CC-1

Transfer Notice

Dear Mr. Carlson:

Please find enclosed the Transfer Notice to Kittitas County for Suncadia Phase 1 Division 3 Tract CC-1 (Winemaker's Cabins at Swiftwater Cellars). Should you have any questions or require any additional information, please do not hesitate to contact me at (509) 649-6352 or via e-mail at qkittleson@suncadia.com.

Sincerely,

Gary A. Kittleson

Vice President - Director of Construction and Real Estate Finance

Cc:

Kittitas County Board of Commissioners Kittitas County Courthouse 205 West 5th Street, Room 110 Ellensburg, Washington 98926 Email: bocc@co.kittitas.wa.us Prosecuting Attorney
Kittitas County Courthouse
205 West 5th Street, Room 213
Ellensburg, Washington 98926
Email: prosecutor@co.kittitas.wa.us

Roger Beck Managing Director, Suncadia

Steve Lathrop Lathrop, Winbauer, Harrel, Slothower & Denison, LLP

Chris Addicott Hillis, Clark, Martin & Peterson, P.S.

Jeff Hansell Swiftwater Custom Homes

Michael Bennett Director of Community Associations, Suncadia

TRANSFER NOTICE TO KITTITAS COUNTY SUNCADIA PHASE 1 DIVISION 3 TRACT CC-1

New Suncadia, LLC ("Suncadia") is a party in a purchase and sale agreement with Swiftwater Cellars Properties, LLC ("Swiftwater"), for land within the Suncadia Master Planned Resort and which provided Swiftwater with certain rights to build residential properties that are proposed to be developed as Winemaker's Cabins at Swiftwater Cellars ("Winemaker's Cabins"). This presents the next occasion where a third party developer undertakes the development application approval process for a tract within Suncadia.

Section 9 of the Development Agreement with the County allows for transfers of interests under circumstances that either do, or do not, require County consent. It is believed by Suncadia and Swiftwater that the present transaction does not require formal County consent under Section 9.3(a) (iii) or (iv) because Suncadia is retaining all responsibilities and obligations under the MPR Approvals, except for the Parcel Obligations that will be the responsibility of Swiftwater. Swiftwater has further agreed with Suncadia to not violate the MPR Approvals.

The County may elect to make compliance with the Parcel Obligations and all collateral practices and plans including, but not limited to, the Land Stewardship Plan, Solid Waste Management Plan, Master Drainage Plan, Noxious Week Plan, temporary erosion and sedimentation control plans, hazardous material and spill prevention plans, development management plans, construction traffic management plan and no violation of the MPR Approvals, conditions of the approval process.

All County staffing agreements and outside consulting contracts with Suncadia, as the same may presently exist, will continue to apply with Suncadia and Swiftwater separately settling Suncadia's expenditures for these services. Swiftwater has presented a Site Development Plan and Long Plat Application to the County to develop within this tract not greater than twenty-four (24) single family residential units and associated open space and amenities. All plat requirements that may not be completed at final plat approval will be subject to the normal County bonding requirements.

In lieu of dedication, the final plat will grant all roads and rights-of-way to a Suncadia community association entity, consistent with prior plats, and all open space tracts, except for private open space on lots, will be conveyed to Suncadia or a Suncadia community association entity. The open space dedications and covenants, conditions and restrictions that have been applied to the other plats within Phase 1 will be placed against Tract CC-1, which will have a separate owners' association.

Suncadia Water Company, LLC and Suncadia Environmental Company, LLC ("Utility Companies") will provide domestic water and sewer service to Tract Z-4 in the same manner as to all other lots in Phase 21 The plat notes will recite, and Suncadia and the Utility Companies will retain or receive, easements or other appropriate rights along lot lines and roads for utilities. Offsite easements for access and storm drainage will also be created, as appropriate.

At the end of the platting process, Swiftwater will be constructing residences. Upon the sale of all residences, Swiftwater will retain no further interest in or obligations for the Winemaker's Cabins.

WINEMAKERS CABINS

SUNCADIA - PHASE 1, DIVISION 3 - TRACT CC-1

A PORTION OF SECTION 20, T. 20 N., R. 15 E., W.M., KITTITAS COUNTY, WASHINGTON

LP-20-00002 LPF-21-

EASEMENTS AND NOTES

TRACT CC-1C OF THAT CERTAIN SURVEY RECORDED DECEMBER 18, 2020, IN BOOK 43 OF SURVEYS, PAGES 96 THROUGH 96, UNDER AUDITOR'S FILE NO. 20201218006S, REDORDS OF KITITIAS COUNTY, WASHINGTON IS BEING REPLATTED HEREIN. TO THE EXTENT THE SAME AFFECT THIS PROPERTY, THE PLAT NOTES, EASEMENTS OR OTHERWISE SET FORTH ON THE PHASE 1 DINSION 3 PHAT, ARE SUPPRISEDED BY THIS PHAT.

2. ALL ROADS, INCLUDING ALL RIGHTS OF WAY FOR THE SAME, WITHIN THE SUNCADIA MASTER PLANNED RESORT (THE "RESORT") AS DESCRIBED IN THE DEVELOPMENT ARRESIDENT (HEREIMATER DEFINED) AND AS NOW OR SUBSCIDENTLY PLATTED, ARE PRIVATE AND ARE SUBJECT TO SUCHO DOVEMENTS, CONDITIONS, RESTRICTIONS, RESERVATIONS, AND OTHERWISE AS ARE SET FORTH IN VARIOUS DOCUMENTS OF RECORD, INCLUDING, BUT NOT LIMITED, TO COR'S (HEREIMATER DEFINED) AND RECORDED PLATS WITHIN THE RESORT. ACCESS TO THIS PLAT IS OBTAINED WAS SUCH PLATTED ROADS WITHIN THE RESORT.

3. ACCESS TO AND FROM SOME OF THE LOTS AND TRACTS WITHIN THIS PLAT TO THE PLATTED ROADS WITHIN THE RESORT SHALL BE VAN AN INTERNAL PRIVATE ROAD STREET MOTERS AND ACROSS WIREMAKERS LAKE AND PORTIONS OF TRACT. MATTESS RELATINE TO OWNERSHIP, EASEMENT ROCHTS AND TERMS AND CONDITIONS OF THE USE OF SUCH SHARED ACCESS, AS WELL AS TO THE WIDTH AND LOCATION OF SUCH ACCESS OVER TRACT F SHALL BE SET FORTH IN A SEPARATE DOCUMENT OF RECORD AND/OR THE CORS; PROVIDED, HOWEVER, SUCH RIGHTS SHALL BE OF SUFFICIENT WIRTH AND LOCATION SO AS TO PROVIDE AMPROPRIATE ACCESS TO EACH OF SMAD LOSS AND TRACTS.

APPROPRIATE ACCESS TO EACH OF SAID LOIS AND TRACTS.

4. SWITWATER CELLARS PROPERTIES LLC GRANTS TO NEW SUINCADIA, LLC, A DELAWARE LIMITED LIMBILITY COMPANY (NEW SUNCADIA) A NON-EXCLUSIVE UTILITY EXSEMENT (INCLUDING WITHOUT LIMITATION, WATER, SANTARY SEVER, DRAINAGE, POWER, CASEL, PIERE OFFIC, GAS, AND TELECOMMENCATIONS PACILITIES) ADJOINNG EACH PROPERTY LINE OF ALL LOTS AND TRACTS WITHOUT WHITE THE PLAY OF THE PLAY REPLACE AND EMARGE AN

BE FIVE FEET (5.007).

S. SINDTHUTE CILLARS PROPERTIES ILL GRANTS TO NEW SUNCADIA ON THE ONE HAND AND ALSO TO SUNCADIA WHITE COURPHY, ILC, SUNCADIA CHARDONICATION, COMPANY, ILC, SUNCADIA CHARDONICATION, COMPANY, ILC, SUNCADIA COMMUNITY COLUREL AND EXECUTE ON THE COURT OF A CONTROL OF A CONT

6. THE FOLLOWING LOTS SHALL BE REFERRED TO AS "ZERO LOT LINE" LOTS AND THE RESIDENCES CONSTRUCTED THEREON MAY SHARE A COMMON WALL, ROOF OR OTHERWISE. MATTERS RELATIVE TO SUCH ATTACHED RESIDENCES SHALL BE SET FORTH IN A SEPARATE DOCUMENT OF RECORD AND/OR THE CCRS. LOTS 1, 2, 3, AMD 4
LOTS 5, 6, 7, AMD 8
LOTS 9, 10, 11, 12, 13, AMD 14
LOTS 15, 16, 17, 18, 19, AMD 20
LOTS 21, 22, 23, AMD 24

7. PARKING WITHIN THIS PLAT AND EACH LOT'S RIGHTS TO PARKING SPACES WITHIN THIS PLAT SHALL BE FULLY SET FORTH IN A SEPARATE DOCUMENT OF RECORD AND/OR THE CORS. ALL OR CETTAIN LOTS WITHIN THIS PLAT MAY BE SUBJECTED TO ESSEMBLYS IN PAURE THE SURCIAON RESIDENTIAL CHINERS ASSOCIATION HIS SULCH OTHER ASSOCIATION HIS OWN PRE FORMED BY THE OWNERS OF THE LOTS AND TRACT'S WITHIN THIS PLAT, IF ANY, OR THEIR RESPECTIVE SUCCESSORS OR ASSIGNS, FOR THE UTILITY OF OTHER PAURE OF THE CONTROL OF SUCCESSORS OR ASSIGNS, FOR THE PREVENCE TO RECORD THE ASSOCIATION WHO PARKING SPACES. REPERBOR TO RECORD THE ASSOCIATION WHO PROVIDED HE REPERBOR TO RECORD THE ASSOCIATION WHO PARKING SPACES.

THE SWIFTWATER EASEMENT AREAS SET FORTH IN THAT CERTAIN RECIPROCAL EASEMENT AGREEMENT RECORDED JANUARY 5, 2021, UNDER KITHTAS COUNTY AUDITORS FILE NO. 202101050081 ARE LOCATED WITHIN TRACTS D, F, AND G, LOT 25, AND WINEMAKERS LANE.

NOTHING IN THIS PLAT OR ANY COVENANTS, CONDITIONS, RESTRICTIONS, EASEMENTS, DÉCLARATIONS OR OTHERWISE: SUPERSEDE, AMENIO OR TAKE PRÉCEDENCE OVER THE "AMENIDED AND RESTATED DEVELOPMENT AGREEMENT BY AND BESTITIONS OF THE DEVELOPMENT COMMONITY MONOWN ASSUMICADA LINE SELECTION TO THE DEVELOPMENT COMMONITY MONOWN AS SUNCADA MAS PLANNED RESORT RECORDED APRIL 16, 2009, UNDER KITHINGS COUNTY AUDITORS FILE NO. 200904160080, AS NOW OR MERCHAFTER AMENDRED (THE "OFFICIENCEMENT", ASKERMENT).

10. THIS PLAT IS AND SHALL BE SUBJECT TO CERTAIN COVENANTS, CONDITIONS, RESTRICTIONS, RESERVATIONS AND EASEMENTS ("CCRS") AND DESIGN GUIDELINES PURSUANT TO THE DEVELOPMENT OF THE RESORT AND MAY ALSO BE SUBJECT TO OTHER MATTERS APPARENT OR OF RESORD WHICH ARE NOT SPECIFICALLY DEGLOSED ON THIS PLAT. ALL IMPROVEMENTS TO LOTS SHALL BE WITHIN THE IMPROVEMENT ENVELOPES ESTABLISHED BY NEW SUNCAUM.

NEW SUNCADIA, AS DEFINED HEREINAGOVE, SHALL MEAN NEW SUNCADIA, LLC AND ITS SUCCESSORS AND ASSIGNS, IF A CORDED INSTRUMENT EXECUTED BY NEW SUNCADIA ASSIGNS TO A TRANSFEREE ALL OR ANY PORTION OF THE RIGHTS AND RESTS RESERVED TO NEW SUNCADIA UNDERSTS RESERVED TO NEW SUNCADIA UNDERST HIS PLAT.

12. THE EASEMENTS GRANTED HEREINABOVE MAY BE AMENDED AND/OR RELOCATED BY THE EASEMENT HOLDER(S) AND THE THEM-OWNER(S) OF THE PROPERTY BURDENED BY SUCH EASEMENT AS MAY BE REASONABLY MECESSARY WITHOUT REQUIRING AMENDMENT OF THIS PLAT, PROVIDED THAT ANY SUCH AMENDMENT OR RELOCATION SHALL NOT UNREASONABLY IMPAIR THE RIGHTS GRANTED HEREUNDER AND SUCH AMENDMENT SHALL BE PLACED OF RECORD.

13. NOTWITHSTANDING ANY STATUS AS A COMMUNITY ASSET OR ELEMENT BENEFTING ANY OR ALL LOTS WITHIN THIS PLAT, THE BOUNDARIES OF OPEN SPACE (OS) TRACT(S) CREATED BY THIS PLAT MAY BE MODIFED AND/OR SUCH TRACT(S) MAY BE ALTERED AS TO SIZE, SHAPE AND LOCATION BY THE THEN OWNER(S) OF SUCH TRACT(S) AS OTHERWISE ALLOWED BY APPLICABLE LAW, THE DEVILOPMENT ARRELIGHT, AND THE COR'S AND WITHOUT REQUIRING AN AMENDMENT OF THIS PLAT.

14. ALL OR CERTAIN LOTS WITHIN THIS PLAT MAY BE SUBJECTED TO EASEMENTS FOR TRAIL OR PATH PURPOSES FOR THE BENEFIT OF OTHER LOTS WITHIN THIS PLAT OR THE RESORT, THE USE, MAINTENANCE AND OTHER MATERIES RELATIVE THERETO OF WHICH SHALL BE MORE FULLY SET FORTH IN A SEPARATE DOCUMENT OF RECORD AND/OR THE CCR'S. REFERENCE TO RECORD TITLE SHOULD BE MADE FOR PROYSIONS RELATIVE THERETO.

DECLARATION & ACKNOWLEDGEMENT

KNOW ALL MEN BY THESE PRESENTS, THAT THE UNDERSIGNED, SWIFTWATER CELLARS PROPERTIES, LLC, A WASHINGTON LIMITED LABILITY COMPANY, OWNER IN FEE SMPLE OF THE DESCRIBED REAL PROPERTY, DOES HEREBY DECLARE THIS PLAT.

SWIFTWATER CELLARS PROPERTIES, LLC, A WASHINGTON LIMITED LABILITY COMPANY

N	AME & DATE:	NAME & DATE:
π	TE:	TITLE:
	TATE OF WASHINGTON) OUNTY OF) SS.	
THE	DMMISSIONED AND SWORN, PERSONALLY APPEAR OF SWIFTWATER CEL IE COMPANY THAT EXECUTED THE FOREGOING I	NOTARY PUBLIC IN AND FOR THE STATE OF MASSARGTON, DIST. TO THE ENDOW TO BE? TO STATE OF THE PUBLIC OF THE MORE TO BE? TO BE TO THE PUBLIC OF T
GI	VEN UNDER MY HAND AND OFFICIAL SEAL THIS	DAY OF 20

PRINTED NAME:
NOTARY PUBLIC IN AND FOR THE STATE OF WASHINGTON





EGAL	DESCRIPTION	PER	CHICAGO	TILE	INSURANCE	COMPANY	GUARANTEE	NO.
2156	-46840381:							

TRACT CC-1C OF THAT CERTAIN SURVEY AS RECORDED DECEMBER 18, 2020, N BOOK 43 OF SURVEYS, PAGES 96 THROUGH 98, UNDER AUDITOR'S FILE NO. 2020/21/180065, RECORDS OF KITTITAS COUNTY, WASHINGTON, BEIDR A PORTION OF TRACTS CC-1, G-2, G-5 AND 5-2, OF SUNCADA PHASE I, DAYSION 3, N THE COUNTY OF KITTITAS, STATE OF WASHINGTON, AS PER PLAT THEREOF RECORDED. IN BOOK 9 OF PLATS, PAGES 94 THROUGH 120, IN THE COUNTY OF KITTITAS, STATE OF

KITISTAS COUNTY PARCEL INFORMATION:

PARCEL NO.: 921909 MAP NO.: 20-15-20058-0162

APPROVALS

CERTIFICATE OF COUNTY ROAD ENGINE

MINED	AND	APPROVED	THIS		DAY	OF		A.D.,	2021.
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TTTTAS	COUNTY	ENGINEER	

CERTIFICATE OF COUNTY PLANNING OFFICIAL

I HEREBY CERTIFY THAT THE PLAT OF "WINDMAKERS CABINS — SUNCADIA — PHASE 1, DIMISION 3 — TRACT CC-1" HAS BEEN EXAMINED BY ME AND I FIND THAT IT CONFORMS TO THE COMPREHENSIVE PLAN OF KOTTINGS COUNTY.

DATED	THIS	DAY OF	. A.D., 2021.

KITTITAS COUNTY COMMUNITY SERVICES OFFICIAL

CERTIFICATE OF COUNTY TREASURER

I HEREBY CERTIFY THAT THE TAXES AND ASSESSMENTS ARE PAID FOR THE PRECEDING YEARS AND FOR THIS YEAR IN WHICH THE PLAT IS NOW TO BE FILED.

MATED	THIS	DAY OF		A.D	2021

KITTITAS COUNTY TREASURER

CERTIFICATE OF COUNTY HEALTH SANITARIAN

I HEREBY CERTIFY THAT THE PLAT OF "WINEMAKERS CABINS — SUNCADIA — PHASE 1, DMISION 3 — TRACT CC-1" HAS BEEN EXAMINED BY ME AND I FIND THAT THE SEWAGE AND WATER SYSTEM HEREIN SHOWN DOES MEET AND COMPLY WITH ALL REQUIREMENTS OF THE COUNTY HEALTH DEPARTMENT.

TED	THIS	DAY	OF		 A.D.,	2021.

KITTITAS COUNTY HEALTH OFFICER

I HEREBY CERTIFY THAT THE PLAT OF "WINEMAKERS CABINS — SUNCADIA — PHASE 1, DIVISION 3 — TRACT CC-1" HAS BEEN EXAMINED BY ME AND I FIND THE PROPERTY TO BE IN ACCEPTABLE CONDITION FOR

DATED	THIS	 DAY	OF	 AD.,	2021.

KITTITAS COUNTY ASSESSOR

CERTIFICATE OF BOARD OF COUNTY COMMISSIONERS

EXAMINED AND APPROVED THIS DAY OF - AD., 2021.

BOARD OF COUNTY COMMISSIONERS KITHTAS COUNTY, WASHINGTON

___ ATTEST: CLERK OF THE BOARD CHAIRMAN

SURVEYOR'S CERTIFICATE

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 _SWITWATER COLLARS PROPERTIES LLC

20.81				
	DUSTIN	L	PIERCE	DATE
			46607	

UDITOR'S	CERTIF	ICATE			_
FILED FOR RECO	ORD THIS	DAY OF	20	AT	

AT PAGE _____ AT THE REQUEST OF IN BOOK_

DUSTIN L. PIERCE SURVEYOR'S NAME

JERALD V. PETTIT County Auditor

Deputy County Auditor

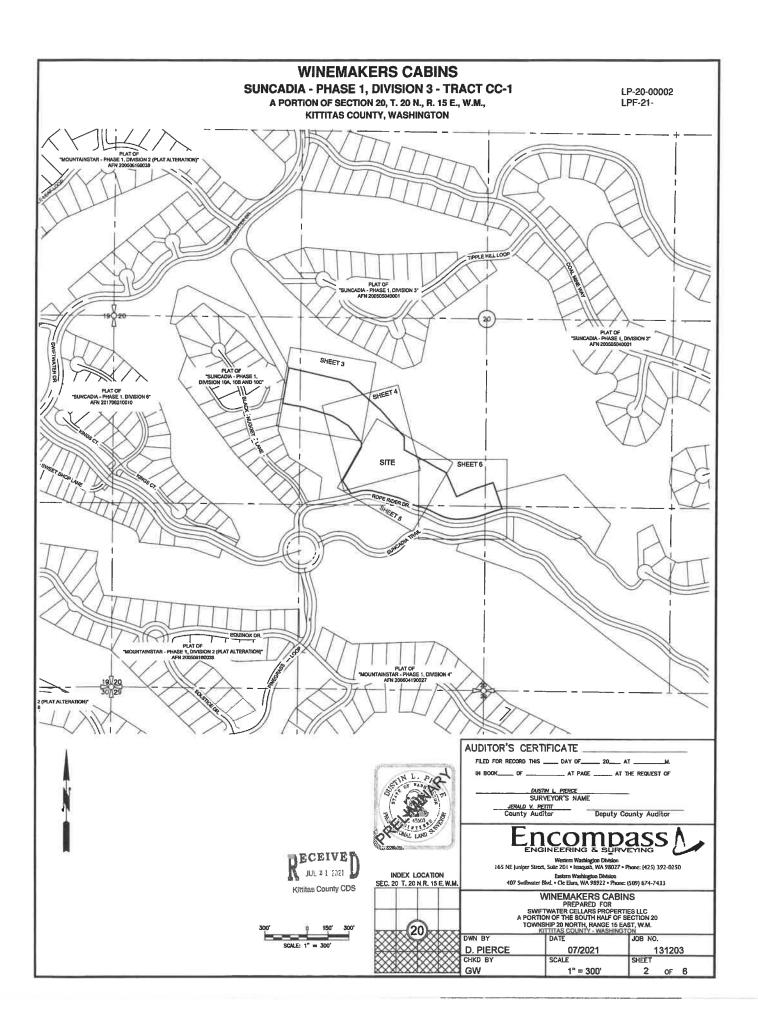
ENCOMPASS ENGINEERING & SURVEYING

Western Washington Division
165 NE Juniper Street, Suite 201 = Issaggah, WA 98027 = Phone: [425] 392-0250

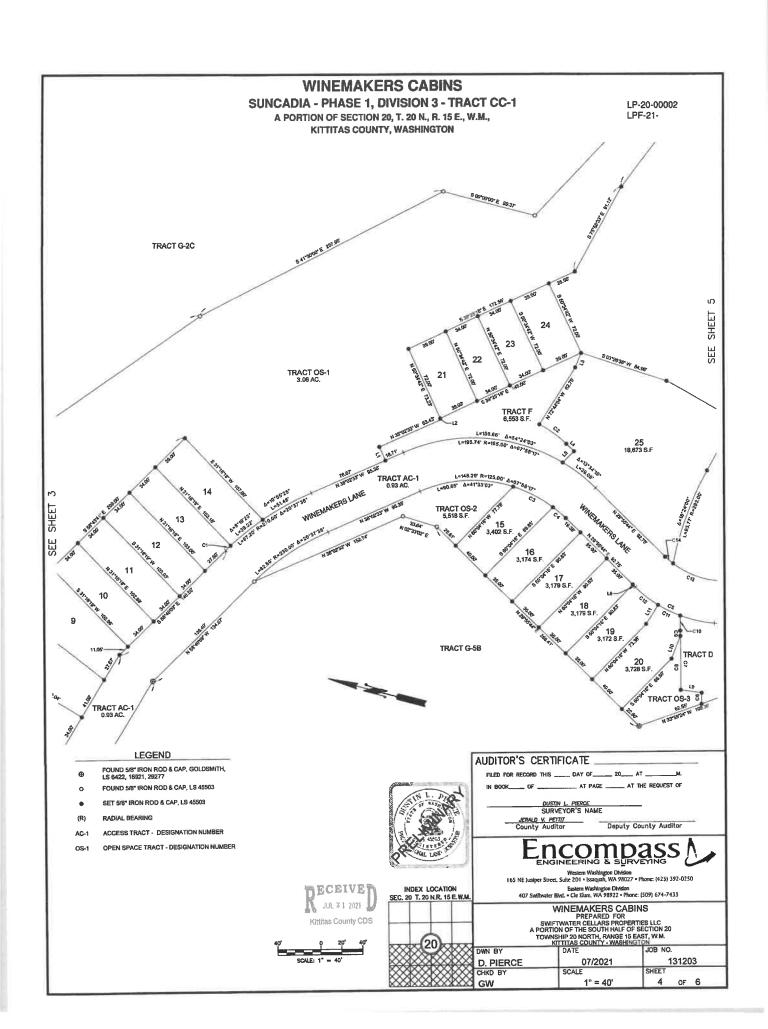
Eastern Washington Division 407 Swiftwater Blvd. = Cle Elum, WA 98922 • Phone: (509) 674-7433

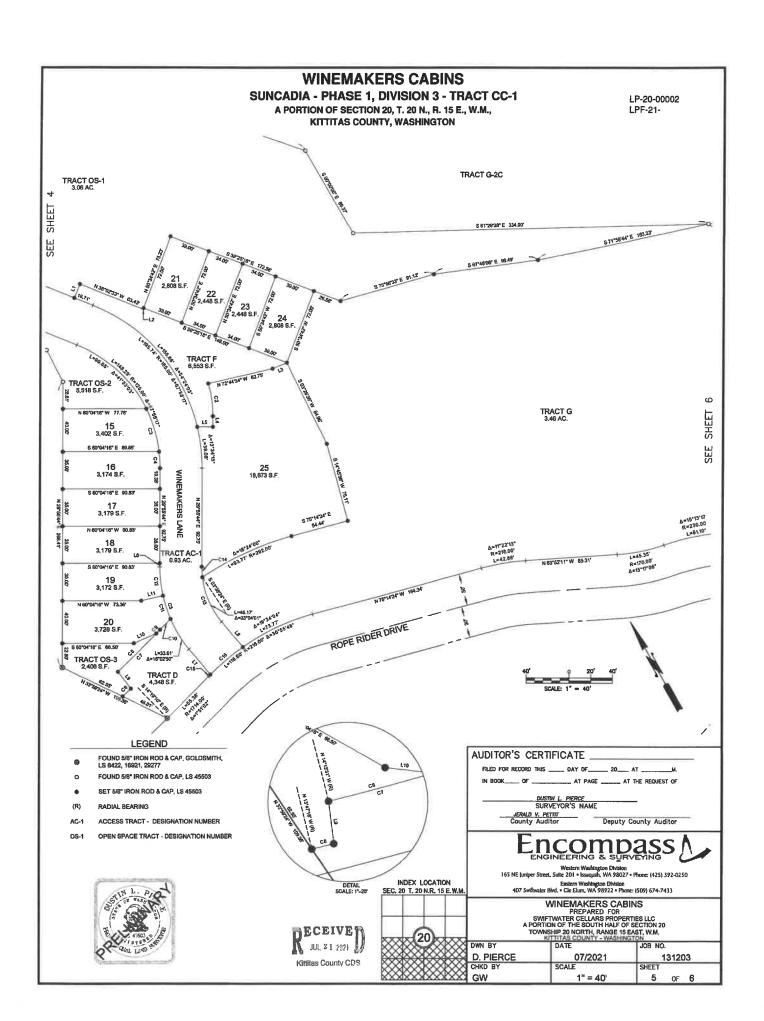
WINEMAKERS CABINS
PREPARED FOR
SWIFTWATER CELLARS PROPERTIES LLC
A PORTION OF THE SOUTH HALF OF SECTION 20
TOWNSHIP 20 NORTH, RANGE 16 EAST, W.M.
WITHTAS COUNTY, WASHINGTON

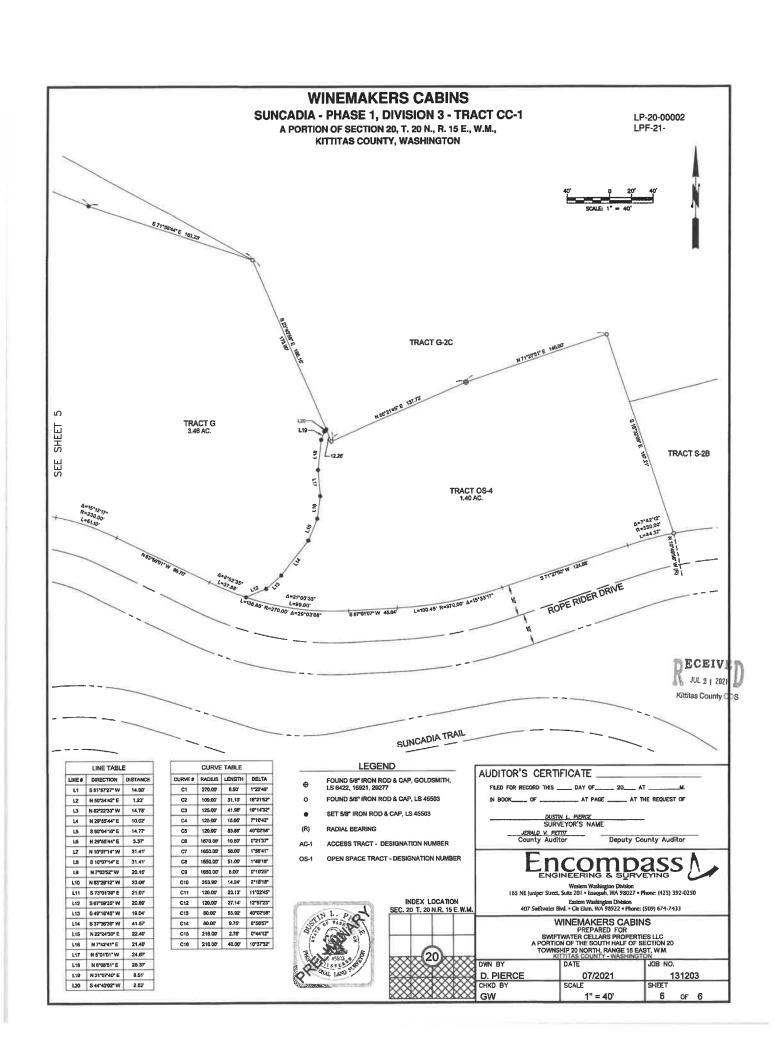
	KITTITAS COUNTY - WASHINGT	TON
DWN BY	DATE	JOB NO.
D. PIERCE	07/2021	131203
CHKD BY	SCALE	SHEET
GW	1" = 40'	1 OF 6



WINEMAKERS CABINS SUNCADIA - PHASE 1, DIVISION 3 - TRACT CC-1 LP-20-00002 A PORTION OF SECTION 20, T. 20 N., R. 15 E., W.M., LPF-21-KITTITAS COUNTY, WASHINGTON TRACT G-2C S 78"59'56" E 440.28' TRACT OS-1 3.06 AC. S 79*4142* E 263.15 TRACT OS-5 0.29 AC. 3 3,270 S.F. 4.423 S.F. 4.582 S.F. 9 4,778 S.F. 10 3,501 S.F. 4.17 12 3,504 S.F. SHEET WINEMAKERS LANE 13 3,506 S.F 14 4,080 S.F TRACT AC-1 0.93 AC. SEE N 73°20'51" W 217.06' TRACT G-5B LEGEND FOUND 5/8" IRON ROD & CAP, GOLDSMITH, LS 6422, 16921, 29277 AUDITOR'S CERTIFICATE FOUND 5/8" IRON ROD & CAP, LS 45503 0 FILED FOR RECORD THIS _____ DAY OF_ __ 20___ AT _ _ AT PAGE ____ _ AT THE REQUEST OF SET 5/8" IRON ROD & CAP, LS 45503 (R) RADIAL BEARING DUSTIN L. PIERCE SURVEYOR'S NAME AC-1 ACCESS TRACT - DESIGNATION NUMBER JERALD V. PETTIT County Auditor Deputy County Auditor OPEN SPACE TRACT - DESIGNATION NUMBER SURVEY NOTES: THIS SURVEY WAS PERFORMED USING A TRIMBLE 57, 3" TOTAL STATION WITH ACCURACY MEETING OR EXCEEDING THE REQUIREMENTS OF WAC-332-190-080. Western Washington Division 165 NE Juniper Street, Suite 201 = Issaquah, WA 98027 = Phone: (425) 392-0250 THIS SURVEY DOES NOT PURPORT TO SHOW ALL EASEMENTS, ENCUMERANCES OR RESTRICTIONS OF RECORD OR OTHERWISE. Eastern Washington Division 407 Swiftwater Blvd. • Cle Elum, WA 98922 • Phone: (509) 674-7433 INDEX LOCATION ECEIVE FOR ADDITIONAL SURVEY INFORMATION, SEE THE FOLLOWING WINEMAKERS CABINS PREPARED FOR SMFTWATER CELLARS PROPERTIES LLC A PORTION OF THE SOUTH HALF OF SECTION 20 TOWNSHIP 20 NORTH, RANGE 15 EAST, W.M. KITTIAS COUNTY - WASHINGTON DATE JOB NO. BOOK 9 OF PLATS, PAGES 94-120, AFN: 200505040001 BOOK 36 OF SURVEYS, PAGES 120-121, AFN: 2006061500 BOOK 41 OF SURVEYS, PAGES 10-13, AFN: 2017081620 BOOK 43 OF SURVEYS, PAGES 96-80, AFN: 202012180065 JUL 2 1 2021 1 Kittitas County CDS ALL RECORDS OF KITTITAS COUNTY, STATE OF WASHINGTON. THE BASIS OF BEARINGS IS RÉFERENCED TO THE WASHINGTON STATE PLANE COORDINATE SYSTEM AS NOTED ON THE PLAT AND SURVEY LISTED ABOVE. PER THE FOUND MONUMENTS AS ILLUSTRATED HEREON. DWN BY D. PIERCE 07/2021 131203 SCALE SHEET CHKD BY GW 1" = 40" 3









KITTITAS COUNTY COMMUNITY DEVELOPMENT SERVICES

411 N. Ruby St., Suite 2 Ellensburg, WA 98926 509-962-7506 / https://www.co.kittitas.wa.us/cds/ /

Payer/Payee: SWIFTWATER CELLARS

PO BOX 492

ROSLYN WA 98941

Cashier: STEPHANIE MIFFLIN

Payment Type: CHECK (13869)

Date: 07/21/2021

Receipt Number: CD21-02506

-21-00007 LONG PLAT- FINAL			Maria Carlo
Fee Description	Fee Amount	Amount Paid	Fee Balance
Final Plat	\$960.00	\$960.00	\$0.00
Final Plat (Health)	\$295.00	\$295.00	\$0.00
Final Plat (Public Works) - One (1) Civil Review	\$1,215.00	\$1,215.00	\$0.00
LPF-21-00007 TOTALS:	\$2,470.00	\$2,470.00	\$0.00
TOTAL PAID:		\$2,470.00	