### CITY of LA GRANDE City Council Regular Session Wednesday, December 2, 2020

### AGENDA

The meeting will be available for viewing via the City's scheduled Charter Communications channel 180 that will begin at 6:00 p.m. on December 2, 2020, on the La Grande Alive website at <u>https://lagrandealive.tv/city-events/</u> or on the Eastern Oregon Alive.TV Facebook page at <u>https://www.facebook.com/EasternOregonAliveTV</u>.

Any person may submit written comments or questions in advance of the meeting. Written comments must be received by 5:00 p.m. on Tuesday, December 1, 2020. The written comments will be read during the public comment section of the respective Agenda Item. Please email Public Comments to rstrope@cityoflagrande.org.

#### 1. WELCOME to this REGULAR SESSION of the LA GRANDE CITY COUNCIL

- a. Call to Order
- b. Roll Call
  - Per ORS 192.670(1), Councilors will be participating in this Regular Session by electronic communication.

#### 2. AGENDA APPROVAL

#### 3. CONSENT AGENDA

The Consent Agenda includes routine items of business which may be approved by one Motion of the Council. Any Councilor so desiring may by request remove one or more items from the Consent Agenda for Individual consideration under the Unfinished or New Business portion of the Agenda.

a. <u>Consider</u>: Approval of Regular Session Minutes; *November 4, 2020* 

#### 4. PUBLIC COMMENTS

Written comments received will be read during this portion of the Agenda for non-Agenda items. Written comments for Agenda items will be read when those items are considered.

#### 5. PUBLIC HEARINGS

a. Consider: Ordinance, Second Reading; 2019 Housing Needs Analysis (HNA), File Number 01-CPA-20 [Boquist]

#### 6. UNFINISHED BUSINESS

#### 7. NEW BUSINESS

a. <u>Consider</u>: Approval of COVID-19 Business Assistance Programs

[Strope]

- 8. STAFF COMMENTS
- 9. CITY MANAGER COMMENTS

#### 10. CITY COUNCIL COMMENTS

Stacey M. Stockhoff Assistant to the City Manager

The City Council is currently scheduled to meet again in a Regular Session on Wednesday, January 6, 2021, at 6:00 p.m. The City Council of the City of La Grande reserves the right to convene an Executive Session for any purpose authorized under ORS 192.660. Persons requiring special accommodations who wish to participate in the City Council Meeting are encouraged to make arrangements prior to the meeting by calling 541-962-1309. The City of La Grande does not discriminate against individuals with disabilities.

### CITY of LA GRANDE

### COUNCIL ACTION FORM

#### Council Meeting Date: December 2, 2020

PRESENTER: Robert A. Strope, City Manager

#### COUNCIL ACTION: CONSIDER CONSENT AGENDA

- 1. MAYOR: Request Staff Report
- 2. <u>MAYOR</u>: Entertain Motion

<u>Suggested Motion</u>: I move we accept the Consent Agenda as presented.

OR

<u>Suggested Motion</u>: I move we accept the Consent Agenda as amended.

Second Reading:

Effective Date:

- 3. MAYOR: Invite Council Discussion
- 4. <u>MAYOR</u>: Ask for the Vote

**<u>EXPLANATION</u>**: A Consent Agenda includes routine items of business with limited public interest, which may be approved by one Motion of the Council. Any Councilor may, by request, remove any item of business from the Consent Agenda.

a. Consider: Approval of Regular Session Minutes; November 4, 2020

*****	*****	******	***********	***************************************
<b>Reviewed By</b> : (Initial) City Manager City Recorder Aquatics Division Building Department ED Department Finance Fire Department		Human Resources Dept Library Parks Department Planning Department Police Department Public Works Department		AGENCY ACTION (Office Use Only)  Action Passed Action Tabled: Vote: Resolution Passed Effective Date: Ordinance Adopted First Reading:

### CITY of LA GRANDE

**City Council Regular Session** 

#### November 4, 2020

The meeting was available for viewing via the City's scheduled Charter Communications channel 180, on the La Grande Alive website at <u>https://lagrandealive.tv/city-events/</u> or on the Eastern Oregon Alive.TV Facebook page at <u>https://www.facebook.com/EasternOregonAliveTV</u>.

#### **MINUTES**

COUNCILORS PRESENT:

COUNCILORS ABSENT EXCUSED:

Stephen E. Clements, *Mayor* Gary Lillard, *Mayor Pro Tem* Corrine Dutto, *Councilor* Nicole Howard, *Councilor* Mary Ann Miesner, *Councilor* Justin Rock, *Councilor (present at 6:14 p.m.)* 

STAFF PRESENT

Robert Strope, *City Manager* Stacey Stockhoff, *Assistant to the City Manager* Gary Bell, *Police Chief* Michael Boquist, *Community Development Director* Kyle Carpenter, *Public Works Director* Emmitt Cornford, *Fire Chief* Kim Hulse, *Finance Director* Christine Jarski, *Economic Development Director* Kip Roberson, *Library Director* Stu Spence, *Parks and Recreation Director* 

Per ORS 192.670(1), Councilors and Staff participated in this Regular Session by electronic communication.

#### CALL TO ORDER/ROLL CALL AGENDA APPROVAL

Mayor CLEMENTS called to order this Regular Session of the Council at 6:00 p.m. Roll Call was taken and a quorum was determined to be present.

#### **CONSENT AGENDA**

MOTION

VOTE

<u>a.</u> <u>Consider</u>: Approval of Regular Session Minutes; October 7, 2020

The following Motion was introduced by MIESNER; DUTTO providing the Second:

MOTION: I move that we accept the Consent Agenda as printed.

<u>MSC</u>. FIVE (5) of the FIVE (5) Councilors present voted in the affirmative.

**PUBLIC COMMENTS** 

None

#### PUBLIC HEARINGS

<u>a.</u> <u>Consider:</u> Ordinance, First Reading; 2019 Housing Needs Analysis (HNA), File #01-CPA-20

**RULES OF ORDER** 

**STAFF REPORT** 

Mayor CLEMENTS opened the Public Hearing at 6:03 p.m. and asked the Assistant to the City Manager to read the Rules of Order for this Public Hearing in their entirety.

Mayor CLEMENTS requested the Staff Report.

Michael Boquist, Community Development Director

BOQUIST stated that the Community Development Department/Planning Division was seeking City Council adoption of the 2019 Housing Needs Analysis (HNA), prepared for the City of La Grande by FCS Group. The adoption of the HNA would amend and replace the Goal 10 Chapter of the City of La Grande Comprehensive Plan.

BOQUIST noted that the Planning Commission considered this request on October 13, 2020. Two (2) letters were submitted as public testimony and were read into the record. Such letters have been incorporated into the Draft Decision Order as Exhibits  $D^1$  and  $D^2$ . By unanimous vote of the Planning Commission, the Commission adopted the Finding of Fact and Conclusions set forth in the Draft Decision Order and that the Proposed Comprehensive Plan Amendment to adopt the 2019 Housing Needs Analysis be recommended to the City Council for approval.

BOQUIST gave a brief presentation on the general background, facts and conclusions within the Draft Decision Order documents that were provided in the Council packet; a copy of which is now a permanent document in the master file for this Regular Session and by this reference incorporated herewith as if fully set forth.

Mayor CLEMENTS asked for clarification on buildable land within city limits, to which BOQUIST further explained that vacant land is included in the inventory regardless of whether or not the owner is willing to sell or develop the property.

(Note: Councilor ROCK joined the meeting at this point in the meeting.)

Mayor CLEMENTS pointed out the number of Eastern Oregon University (EOU) students that were reported as enrolled in 2015 listed in the Decision Order documents. He stated that number might not be accurate and explained his concern that it could alter the decision on low- or highdensity housing, to which BOQUIST answered that the consultants that were helping with the Housing Production

Strategy did not see how this number would provide much relevance to the outcome. A discussion was held regarding net acreage for development and how the analysis determined the buildable land acreage. BOQUIST explained the different sections in the maps that were provided in the Decision Order documents. A discussion was held regarding the process of extending city limits to include property within the Urban Growth Boundary through annexation. BOQUIST mentioned that there were two (2) letters submitted as public testimony and were read into the record at the Planning Commission meeting that was held on October 13, 2020. MIESNER asked if this was an adjustment for the new flood plain plan, to which BOQUIST answered no. Mayor CLEMENTS thanked BOQUIST for his hard work on this project. PUBLIC TESTIMONY None COUNCIL DISCUSSION None Mayor CLEMENTS announced that the Public Hearing was continued to December 2, 2020, at which time the proposed Ordinance was scheduled to be read a Second Time by Title Only and considered for Adoption. **COUNCIL DISCUSSION** None Mayor CLEMENTS asked the Assistant to the City Manager to Read the Proposed Ordinance for the First Time by Title Only. AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF LA GRANDE, UNION COUNTY, OREGON, AMENDING THE STATEWIDE GOAL CHAPTERS 10 OF THE CITY OF LA GRANDE COMPREHENSIVE PLAN; RECODIFYING THE COMPREHENSIVE PLAN; REPEALING ORDINANCE 2013, NUMBER 3208, SERIES AND ALL OTHER ORDINANCES OR PARTS OF ORDINANCES IN CONFLICT HEREWITH; AND DECLARING AN EFFECTIVE DATE **UNFINISHED BUSINESS** None **NEW BUSINESS** 

a. <u>Consider:</u> Resolution; *Renewing Grande Ronde Enterprise Zone* 

#### STAFF REPORT

Mayor CLEMENTS requested the Staff Report.

#### Robert Strope, City Manager

STROPE stated the Grande Ronde Enterprise Zone was an overlay zone that typically consisted of industrially zoned properties. The zone provides an opportunity for tax incentives to be used to attract new business investment into the area. Most of the industrially zoned land within Union County was located within the Grande Ronde Enterprise Zone.

STROPE added that in 2013, the City of La Grande completed an Urban Growth Boundary (UGB) expansion that added approximately 300 acres of Heavy Industrial zoned land to the City's UGB. The land was located along Pierce Road, near the Union County Airport and the Airport Industrial Park, but was not located within the Enterprise Zone. As a result, there were no local economic incentives available to attract new investment to this land area. Because the Grande Ronde Enterprise Zone boundary was located immediately adjacent to the City's UGB expansion area, the City of La Grande requested the Grande Ronde Enterprise Zone Manager to amend the Enterprise Zone boundary to include the City's UGB expansion area, which was completed in 2015.

STROPE noted that the Grande Ronde Enterprise Zone designation would expire at the end of 2020, unless all sponsoring agencies adopt a Resolution agreeing to renew the Enterprise Zone. Sponsoring agencies included Union County, the City of Elgin, the City of La Grande, the City of North Powder and the City of Union.

Mayor CLEMENTS asked for clarification on how the Enterprise Zone process worked, to which STROPE explained how the sponsoring agencies were involved in the process and that the County administered the Enterprise Zone for the entities involved.

In response to Mayor CLEMENTS' request, STROPE further explained what the Enterprise Zone would represent to an entity who would choose to develop within that boundary.

PUBLIC TESTIMONY

COUNCIL DISCUSSION

MOTION

None

DUTTO pointed out the list of local incentives shown in Exhibit C; a copy of which is now a permanent document in the master file for this Regular Session and by this reference incorporated herewith as if fully set forth.

The following Motion was introduced by CLEMENTS; DUTTO providing the Second:

<u>MOTION</u>: I move that the proposed Resolution renewing the Grande Ronde Enterprise Zone, be read by Title only, Put to a Vote, and Passed.

#### **COUNCIL DISCUSSION**

VOTE

STAFF COMMENTS

None

Mayor CLEMENTS asked the Assistant to the City Manager to Read the proposed Resolution by Title Only as follows:

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF LA GRANDE, UNION COUNTY, OREGON, SUPPORTING THE RE-DESIGNATION OF THE GRANDE RONDE ENTERPRISE ZONE; REPEALING RESOLUTION 4696, SERIES 2015; AND ALL OTHER RESOLUTIONS OR PARTS OF RESOLUTIONS IN CONFLICT HEREWITH [4798]

MSC. (unanimous)

Chief BELL stated that there was a recent uniform change for the La Grande Police Department (LGPD) officers and briefly explained what the new external ballistic vest carriers looked like.

ROBERSON reported that the Cook's Memorial Library served as a ballot drop box site, collecting ballots for the General Election, and they would be a permanent drop box site for future elections. He also gave a brief update on the services that the library was currently offering and also shared that they recently received \$10,000 in grant funding from the state library, which would help fund tutors and add additional equipment for the Literacy Center. He added they are also working with Worksource Oregon to add a job resource work space inside the library and explained what that would provide to the community.

In response to Mayor CLEMENTS' question regarding time limits, ROBERSON answered that there was a maximum capacity of no more than twenty (20) patrons in the library at one time. He also stated that they set a browsing time limit of approximately thirty (30) minutes each and/or computer time limit of approximately one (1) hour each, at this time.

SPENCE stated that the Halloween drive-thru event that was sponsored through the La Grande Parks and Recreation Department held at Riverside Park on Saturday, October 31, 2020, was a huge success and gave a brief update on the activities.

Mayor CLEMENTS added that the event was very popular with the community. He also thanked McKayla NITZ with the Parks and Recreation Department for organizing a fun and safe event for families.

> JARKSI reminded the Council regarding the Work Session scheduled for Monday, November 16, 2020, and noted that this would be a great opportunity to brainstorm ideas on how to help our local businesses through the winter season. She also gave a brief update regarding the grant that was awarded to our region from Business Oregon. She also shared that the Resource Assistance for Rural Environments (RARE) participant, Lorrie MCKEE and Taylor SCROGGINS, Executive Director for La Grande Main Street Downtown (LGMSD), had recently participated in advanced training with the Buxton Company and gave a brief update on how they are going to help our local businesses. JARSKI also reminded the Council that the Buxton contract would expire in January, 2021.

> Mayor CLEMENTS encouraged the Council to attend the Work Session that JARSKI mentioned earlier and he gave a brief summary of what the meeting would cover for discussion.

> JARSKI gave a brief summary of the project that LGMSD and the Economic Vitality Committee were working on with the downtown businesses.

> CARPENTER reminded the Council about the leaf removal program that would start on Monday, November 16, 2020. He also gave a brief summary of the projects the Public Works Department was currently working on.

> Mayor CLEMENTS noted that the City auditors recently met in the City Hall Annex and the audit seemed to be on schedule.

> STROPE gave a quick recap of what would be discussed at the Work Session that was scheduled on Monday, November 16, 2020. He also reminded the Council that the Monthly report was emailed to them last week.

> Mayor CLEMENTS proclaimed November 1, 2020, *Extra Mile Day.*

In response to Mayor CLEMENTS' request, STROPE explained that laptops would soon be issued to the Councilors and newly elected Councilors and gave a brief update on what they would be used for.

A discussion was held regarding the different challenges faced with people loitering around Max Square and the downtown businesses during the daytime who may or may not be homeless, the steps taken to communicate with community members to ensure their safety, and ways to try to mitigate the situation.

#### CITY MANAGER COMMENTS

**CITY COUNCIL COMMENTS** 

> Mayor CLEMENTS stated that due to the pandemic, the Councilor swear-in ceremony scheduled for the January 6, 2021, City Council Meeting, might look different this year and further details need to be discussed in order to accommodate everyone.

> Mayor CLEMENTS thanked Councilor DUTTO for her service on the Council and added that she would be missed. He also extended congratulations to Councilors MIESNER and HOWARD and Councilor-elects GLABE and BOZARTH on their election win.

> MIESNER thanked Mayor CLEMENTS and congratulated both Councilors HOWARD and Mayor CLEMENTS on their election win. She also stated that Councilor DUTTO would be missed.

> LILLARD reported that he attended a virtual meeting with the Senior Council on October 13, 2020, and gave a brief update from that meeting.

> In response to Mayor CLEMENTS' question, DUTTO answered that she recently spoke with Chelsee ROHAN, a Counselor at La Grande High School, in regards to starting up a Youth Council, which she thought was a good idea. ROHAN also suggested that City Staff join the job fair next spring to promote any open positions with the City of La Grande, which would make better connections with the school and our City.

> DUTTO reported that the airport reconstruction was still underway and was on schedule to be completed by summer, 2021.

There being no further business to come before this Regular Session of the Council, Mayor CLEMENTS adjourned the meeting at 7:36 p.m. The Council is scheduled to meet again in Regular Session on Wednesday, December 4, 2020, at 6:00 p.m., via electronic communications due to COVID-19 pandemic.

Stacey M. Stockhoff Assistant to the City Manager Stephen E. Clements Mayor

APPROVED: \_\_\_\_\_

### CITY of LA GRANDE

### COUNCIL ACTION FORM

### Council Meeting Date: December 2, 2020

#### PRESENTER: Michael Boquist, Community Development Director

#### <u>COUNCIL ACTION</u>: SECOND READING BY TITLE ONLY FOR A COMPREHENSIVE PLAN AMENDMENT TO ADOPT A HOUSING NEEDS ANALYSIS (HNA), FILE NUMBER 01-CPA-20

- 1. <u>MAYOR</u>: Open the Public Hearing and announce that the Rules of Order for this Public Hearing were Read in their entirety during the November 4, 2020, Regular Session.
- 2. <u>MAYOR</u>: Request Staff Report
- 3. <u>MAYOR</u>: Request that Public Testimony be read into the Record
- 4. <u>MAYOR</u>: Invite Council Discussion
- 5. <u>MAYOR</u>: Close the Hearing and Entertain a Motion:

**SUGGESTED MOTION:** I move that the proposed Ordinance adopting the 2019 Housing Needs Analysis and amending and replacing the Goal 10 Chapter of the City of La Grande Comprehensive Plan be Read for the Second Time by Title Only, Put to a Vote and Adopted.

- 6. <u>MAYOR</u>: Invite additional Council Discussion
- 7. <u>MAYOR</u>: Ask the City Recorder to Read the Proposed Ordinance for the Second Time by Title Only
- 8. <u>MAYOR</u>: Ask for the Vote

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**EXPLANATION**: The Community Development Department/Planning Division is seeking City Council adoption of the 2019 Housing Needs Analysis (HNA), prepared for the City of La Grande by FCS Group. The adoption of the HNA will amend and replace the Goal 10 Chapter of the City of La Grande Comprehensive Plan. Please refer to the attached Draft Decision Order for more information.

The Planning Commission considered this request on October 13, 2020. Two (2) letters were submitted as public testimony and were read into the record. Such letters have been incorporated into the Draft Decision Order as Exhibits D<sup>1</sup> and D<sup>2</sup>. By unanimous vote of the Planning Commission, the Commission adopted the Finding of Fact and Conclusions set forth in the Draft Decision Order and that the Proposed Comprehensive Plan Amendment to adopt the 2019 Housing Needs Analysis be recommended to the City Council for approval.

The City Council considered this request during their November 4, 2020, Regular Session. There were no public comments or testimony submitted, and the proposed Ordinance was read for the First Time by Title Only.

The City Manager recommends that the Council proceed with the Second Reading by Title Only and the adoption of the proposed Ordinance.

*****	*****	*****	 *****
Reviewed By: (Initial)			COUNCIL ACTION (Office Use Only)
City Manager City Recorder Aquatics Division Building Department ED Department Finance Fire Department		Human Resources Dept Library Parks Department Planning Department Police Department Public Works Department	<ul> <li>Motion Passed</li> <li>Motion Failed;</li> <li>Action Tabled:</li> <li>Vote:</li> <li>Resolution Passed #</li> <li>Effective Date:</li> </ul>
			Ordinance Adopted #  First Reading: Second Reading: Effective Date:

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## **RULES OF ORDER FOR A LEGISLATIVE PUBLIC HEARING**

#### CITY RECORDER READS TO THE PUBLIC:

- A. These Rules of Order are applicable to the Public Hearing for the proposal to adopt a Housing Needs Analysis (HNA) which will be incorporated into the La Grande Comprehensive Plan Ordinance 3208, Series 2013, Planning Goal 10 – Housing.
- B. This is a legislative hearing, therefore Councilor ex parte or pre-hearing contact does not apply.
- C. The Hearing will proceed as follows:
  - 1. The Mayor will open the Public Hearing and request the Staff Report.
  - 2. The Mayor will then accept written public testimony relating to the matter. Due to COVID-19 restrictions, only written testimony will be accepted and shall be read into the record during the Hearing. There is a three minute time limit for testimony. The order of testimony this evening will begin with that of Proponents (those in favor), followed by Opponents (those opposed), and ending with those Neutral to the Ordinance being adopted.

The meetings will be available for viewing via the City's scheduled Charter Communications channel 180 beginning at 6:00 p.m. on November 4, 2020, on the La Grande Alive website at <u>https://lagrandealive.tv/city-events/</u> or on the Eastern Oregon Alive.TV Facebook page at <u>https://www.facebook.com/EasternOregonAliveTV</u>.

The notice of this Public Hearing required that any person that wanted to submit written comments or questions in advance of the meeting had until 5:00 p.m. on Tuesday, November 3, 2020, to submit them to Michael Boquist via email at <a href="mailto:mboquist@cityoflagrande.org">mboquist@cityoflagrande.org</a>.

- 3. The proceedings are being electronically recorded, to be converted to written Minutes.
- 4. Members of the City Council may ask questions of the Staff at any time.
- 5. Subsequent to deliberation, the Mayor will close the Hearing.

#### CITY of LA GRANDE ORDINANCE NUMBER \_\_\_\_\_ SERIES 2020

#### AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF LA GRANDE, UNION COUNTY, OREGON, AMENDING THE STATEWIDE GOAL CHAPTERS 10 OF THE CITY OF LA GRANDE COMPREHENSIVE PLAN; RECODIFYING THE COMPREHENSIVE PLAN; REPEALING ORDINANCE NUMBER 3208, SERIES 2013, AND ALL OTHER ORDINANCES OR PARTS OF ORDINANCES IN CONFLICT HEREWITH; AND DECLARING AN EFFECTIVE DATE

WHEREAS, Oregon Revised Statutes (ORS) 197.296 and Oregon Administrative Rules (OAR) 660-008 implement Goal 10 - Housing, and the OAR requires that cities have a housing needs analysis to ensure opportunity for the provision of adequate numbers of needed housing units, the efficient use of buildable land within urban growth boundaries (UGBs), and to provide greater certainty in the development process so as to reduce housing costs; and,

WHEREAS, in 2018, the Oregon Legislature passed House Bill 4006 which allocated funding to the Oregon Department of Land Conservation and Development (DLCD) for the purpose of providing technical assistance to local governments in increasing the affordability of housing within the boundary of the local governments; and,

WHEREAS, in July 2018, the City of La Grande was awarded technical assistance funding by the DLCD to conduct a housing capacity analysis, also known as a housing needs analysis (HNA), which included updating the City of La Grande's buildable lands inventory, assessing housing needs over the next 20 years, recommending housing production incentive options, and updating elements of the Goal 10 – Housing Chapter of the City of La Grande Comprehensive Plan; and,

WHEREAS, said technical assistance was awarded in anticipation of draft rules planned for adoption by the Oregon Legislature in 2019, which requires cities with a population of 10,000 or more to adopt updated housing needs analyses (HNAs) and establishes deadlines for the adoption of HNAs; and,

WHEREAS, in partnership with the DLCD, the City of La Grande contracted with FCS Group to conduct a HNA, which was completed in June 2019 and intended to be adopted by the City to replace the Goal 10 – Housing Chapter of the City's Comprehensive Plan; and,

WHEREAS, in 2019, the Oregon Legislature passed House Bill 2003 which required the DLCD to establish a schedule for all Oregon cities with a population of 10,000 or more to adopt updated housing needs analyses (HNAs), with said established schedule requiring the City of La Grande to adopt an updated HNA by December 31, 2022.

#### THE CITY OF LA GRANDE ORDAINS AS FOLLOWS:

<u>Section 1</u>. The Comprehensive Plan text is hereby amended and recodified as provided in Exhibit A, attached hereto and by this reference incorporated herein as if fully set forth.

<u>Section 2</u>. The City Council of the City of La Grande, Union County, Oregon, shall and hereby does adopt the Findings of Fact and Conclusions of Law in the City Council Staff Report, dated December 2, 2020.

<u>Section 3</u>. Ordinance Number 3208, Series 2013, and all other Ordinances or Parts of Ordinances in conflict herewith shall be and hereby are repealed.

City of La Grade Ordinance Number \_\_\_\_\_ Series 2020 Page 2

<u>Section 4</u>. <u>SEVERABILITY</u>. If any court of competent jurisdiction declares any Section of this Ordinance invalid, such decision shall be deemed to apply to that Section only and shall not affect the validity of the Ordinance as a whole or any part thereof other than the part declared invalid.

<u>Section 5.</u> <u>EFFECTIVE DATE.</u> This Ordinance shall become effective thirty (30) days after its adoption by the City Council of the City of La Grande, Union County, Oregon, and its approval by the Mayor; specifically, January 1, 2021.

ADOPTED AND APPROVED on this Second (2<sup>nd</sup>) day of December, 2020, by \_\_\_\_\_ (\_\_) of \_\_\_\_ (\_\_) Councilors present and voting.

Stephen E. Clements, Mayor

ATTEST:

Stacey Stockhoff Acting City Recorder



## BEFORE THE CITY OF LA GRANDE DECISION ORDER

1 2	LAND USE APPLICATION: Comprehensive Plan Amendment, Goal 10 - Housing FILE NUMBER: 01-CPA-20
3	DESCRIPTION: All of City of La Grande and the City of La Grande Urban Growth Boundary
4	
5	
6	FINDINGS OF FACT
7	
8	
9	I. NATURE OF APPLICATION
10 11 12 13 14 15 16	In June 2019, through funding provided by the Oregon Department of Land Conservation and Development (DLCD), a Housing Needs Analysis (HNA) was prepared for the City of La Grande by FCS Group. The project included input and collaboration from several partners that included City of La Grande Staff, the La Grande Planning Commission, and an HNA Advisory Committee that was comprised of housing agency representatives and housing advocates serving La Grande and Union County.
17 18 19 20 21 22	The purpose of the HNA, as quoted from the final HNA report: "The La Grande Housing Needs Analysis (HNA) is intended to serve as a basis for the City of La Grande to document new information regarding the city's buildable land inventory (BLI), population and employment trends, and development policies aimed at providing adequate land within the urban growth boundary (UGB) to handle the next 20 years of population growth."
23 24 25 26	This Decision Order supports the adoption of the HNA, by amending and incorporating the HNA into the Goal 10 – Housing Chapter of the City of La Grande Comprehensive Plan.
27	II. PUBLIC HEARINGS SCHEDULE
28 29 30 31	In accordance with Land Development Code Ordinance 3242, Series 2018, Articles 8.9, 9.3 and 9.4, Comprehensive Plan Amendments are subject to the City Council's review and decision authority, upon receiving a recommendation from the Planning Commission. In accordance with these Articles and Article 9.5, public hearings were held and the adoption process was scheduled as follows:
32	September 1, 202035-Day Required Notice to the DLCD (or greater)
33	September 22, 2020 Public Notice Mailed to all Property Owners (City and UGB)
34	October 13, 2020Public Hearing #1, before the Planning Commission
35 36	November 4, 2020Public Hearing #2, before the City Council, and First Reading of the adopting Ordinance by Title Only.
37 38	December 2, 2020Public Hearing #3, before the City Council, and Second Reading of the adopting Ordinance by Title Only.
39 40	January, 2021Public Hearing #4, before the Union County Planning Commission for Co- Adoption.
41 42	February, 2021Public Hearing #5, before the Union County Board of Commissioners, and First Reading of the adopting Ordinance by Title Only.
43 44	March, 2021Public Hearing #6, before the Union County Board of Commissioners, and Second Reading of the adopting Ordinance by Title Only.
45	March, 2021DLCD Notice - Post Acknowledgement Plan Amendment (PAPA).
46	April, 202130-Day Appeal Period - Acknowledgement

1			III. GENERAL BACKGROUND AND FACTS
2 3 4 5	1.	10,000 people or cities being seve	on Legislature passed House Bill 4006, which requires cities with a population of greater, and which have at least 25 percent of the renter households within the rely rent burdened, to complete an annual housing survey and proactively take parriers causing rent burdens.
6 7			<i>Rent Burdened</i> " is defined as a household spending more than 50 percent of sehold income on gross rent for housing.
8 9 10 11	2.	Development (DI increasing the af	also allocated funding to the Oregon Department of Land Conservation and LCD) <i>"for the purpose of providing technical assistance to local governments in fordability of housing within the boundary of the local governments."</i> Priority is ere at least 25 percent of the renter households are severely rent burdened.
12 13 14	3.		ande was identified as a city that was severely rent burdened, with 26 percent of nolds spending more than 50 percent of their household income on gross rent for
15 16 17 18 19 20 21	4.	conduct a HNA, assessing housin and updating eler Plan. The Memo	e City of La Grande was awarded technical assistance funding by the DLCD to which included updating the City of La Grande's buildable lands inventory, ig needs over next 20 years, recommending housing production strategy options, ments of the Goal 10 – Housing Chapter of the City of La Grande Comprehensive prandum of Understanding between the DLCD and the City of La Grande for the nce funding was finalized in October 2018, and the HNA project commenced.
22 23 24 25	5.	Legislature later accordance with	e HNA was based on the 2018 draft of House Bill 2003, which the Oregon passed in 2019, and which set forth the requirements for preparing HNAs in Oregon Revised Statutes (ORS) 197.296 and Oregon Administrative Rules (OAR) oplement Statewide Planning Goal 10 – Housing.
26 27 28 29 30 31	6.	conduct the HN. deliverables, suc Advisory Commi- agency represen	th the DLCD, the City of La Grande contracted with FCS Group (Consultant) to A, which included forming an Advisory Committee to review the Consultant h as proposed methodology, assumptions, draft reports and the final report. The ttee included eleven (11) volunteer members that were comprised of housing tatives and housing advocates that work and serve within La Grande and Union members included:
32 33 34 35 36 37 38 39 40 41 42		<ul> <li>Chris Eva</li> <li>Dale Insl</li> <li>John Hov</li> <li>Robert K</li> <li>Cami Mil</li> <li>Colleen N</li> <li>Angela S</li> <li>Audrey S</li> <li>Phil Sten</li> </ul>	Hamilton, Homeless Services Manager, Community Connection of NE Oregon ans, Community Development Coordinator, Oregon Dept. of Human Services ee, Executive Director, Northeast Oregon Housing Authority ward, Realtor, John Howard & Associates leng, Eastern Oregon Head Start ler, Director, Union County Warming Station Nelson, Zion Lutheran Church/Warming Station smith, Veterans Affairs mith & Jeff Hensley, Community Connection of NE Oregon beck, Oregon Department of Land Conservation and Development 'hambert & Sherlyn Roberts, Resource Coordinators, CARE
43	7.	The following atta	achments are included with this Decision Order:
44		Exhibit A:	Housing Needs Analysis, June 12, 2019
45		Exhibit B:	Statewide Planning Goals – Findings
46		Exhibit C:	La Grande Comprehensive Plan - Findings
47		Exhibit D:	Public Hearing Summaries, including Public Engagement – Public Comments

1	
2	<u>EXHIBIT A</u>
3	
4	
5	City of La Grande
6	Comprehensive Plan – Goal 10
7	and
8	Housing Needs Analysis
9	June 12, 2019
10	
11	
12	Prepared by FCS Group, Project Consultants
13 14	

1 2 3 4	Statewide Planning Goal 10 - Housing
4 5 7 8 9 10 11	The purpose of Statewide Planning Goal 10 is to ensure opportunity for the provision of adequate numbers of needed housing units, the efficient use of buildable land within urban growth boundaries, and to provide greater certainty in the development process so as to reduce housing costs. Oregon Administrative Rule 660, Divisions 8 and 15 provide procedures and requirements for complying with Statewide Planning Goal 10.
12 13 14 15 16 17 18 19 20 21 22 23 24 25	<ul> <li><u>Objective</u> –</li> <li>To provide for the housing needs of the citizens of La Grande, and to support development of an adequate supply of housing in terms of quantity, quality, and availability especially to groups, such as low and moderate income households, elderly and handicapped householdssuitable for meeting the housing needs of all income levels, but specifically at affordable price ranges and rent levels for the following housing types:         <ul> <li><u>a. Attached and detached single-family housing and multiple family housing for both owner and renter occupancy;</u></li> <li><u>b. Government assisted housing;</u></li> <li><u>c. Mobile home or manufactured dwelling parks;</u></li> <li><u>d. Manufactured homes on individual lots planned and zoned for single-family residential uses; and, e. Housing for farm workers.</u></li> </ul> </li> </ul>
26 27 28 29 30 31 32 33 34 35 36	<ol> <li>To assure environmental quality in residential areas, and to enhance the financial ability of households to obtain and retain decent dwelling units.</li> <li>To assure an open housing market for all La Grande citizens, and to assure a balance of individual and community needs in residential areas.</li> <li>To provide areas suitable and desirable for all types of single and multiple family residential uses which have or will need public water and sewage services, commercial and education support facilities and employment opportunities.</li> </ol>
37 38 39	

### HOUSING NEEDS ANALYSIS

#### 4 Section I. Introduction

1

2 3

5 The La Grande Housing Needs Analysis (HNA) is intended to serve as a basis for the City of La Grande to 6 document new information regarding the city's buildable land inventory (BLI), population and employment 7 trends, and development policies aimed at providing adequate land within the urban growth boundary 8 (UGB) to handle the next 20 years of population growth.

#### 9 Oregon Regulatory Requirements

10 The passage of the Oregon Land Use Planning Act of 1974 (ORS Chapter 197) established the Land 11 Conservation and Development Commission (LCDC) and the Department of Land Conservation and 12 Development (DLCD). The Act required the Commission to develop and adopt a set of statewide planning 13 goals. Goal 10 addresses housing in Oregon and provides guidelines for local governments to follow in 14 developing their local comprehensive land use plans and implementing policies.

At a minimum, local housing policies must meet the applicable requirements of Goal 10 and the statutes and administrative rules that implement it (ORS 197.295 to 197.314, ORS 197.475 to 197.490, and OAR 600-008).<sup>1</sup> Goal 10 requires incorporated cities to complete an inventory of buildable residential lands. Goal 10 also requires cities to encourage the numbers of housing units in price and rent ranges commensurate with the financial capabilities of its households.

Goal 10 defines needed housing types as "all housing on land zoned for residential use or mixed residential and commercial use that is determined to meet the need shown for housing within an UGB at price ranges and rent levels that are affordable to households within the county with a variety of incomes, including but not limited to households with low incomes, very low incomes and extremely low incomes." ORS 197.303 defines needed housing types:

- (a) Housing that includes, but is not limited to, attached and detached single-family housing and multiple
   family housing for both owner and renter occupancy.
- 27 (b) Government assisted housing.<sup>2</sup>
- 28 (c) Mobile home or manufactured dwelling parks as provided in ORS 197.475 to 197.490.
- (d) Manufactured homes on individual lots planned and zoned for single-family residential use that are
   in addition to lots within designated manufactured dwelling subdivisions.
- 31 (e) Housing for farmworkers.
- 32

<sup>&</sup>lt;sup>1</sup> ORS 197.296 only applies to cities with populations over 25,000.

<sup>&</sup>lt;sup>2</sup> Government assisted housing can be any housing type listed in ORS 197.303 (a), (c), or (d).

#### 1 HNA Methodology

A recommended approach to conducting a housing needs analysis is described in *Planning for Residential Growth: A Workbook for Oregon's Urban Areas*, the Department of Land Conservation and Development's

guidebook on local housing needs studies. As described in the workbook, the specific steps in the housing

- 5 needs analysis are:
- 6 1. Project the number of new housing units needed in the next 20 years.
- Identify relevant national, state, and local demographic and economic trends and factors that may affect the 20-year projection of structure type mix.
- 9 3. Describe the demographic characteristics of the population and, if possible, the housing trends 10 that relate to demand for different types of housing.
- Determine the types of housing that are likely to be affordable to the projected households
   based on household income.
- 5. Determine the needed housing mix and density ranges for each plan designation and the average needed net density for all structure types.
- 15 6. Estimate the number of additional needed units by structure type.

While ORS 197.296 specifically applies to cities with 25,000 or more population, this statute is generally followed to determine housing needs for La Grande (population 14,240). This analysis incorporates 20-year population growth for the La Grande Urban Growth Boundary (UGB) based on forecasts provided by Portland State University's Population Research Center.

#### 20 Report Organization

21 This report provides the technical basis of findings that support proposed housing policy recommendations

and subsequent actions that the city will take to update its Comprehensive Plan and Development Code.

Each section of this report provides current data, assumptions and results that comprise all findings and

24 conclusions:

#### 25 I. Introduction.

II. Trends and Forecasts: provides a demographic overview and summary of market trends influencing
 housing growth in La Grande.

III. Buildable Land Inventory: identifies vacant, partially vacant and redevelopable residential land within
 the La Grande UGB, and accounts for constraints to get to a final determination of capacity to meet 20-year
 needs.

- IV. Sufficiency of Land Need: this section compares expected land demand to vacant land supply to meet
   housing mix and densities described in the HNA.
- 33 **V. Findings and Recommendations:** highlights key findings and draft housing policy recommendations.
- 34 **VI. Glossary:** list of key terms used in the housing needs analysis.
- 35 Please refer to the Glossary for a list of terms used in the Housing Needs Analysis.
- 36

#### **1** Section II. Trends and Forecasts

2 Nestled in the Grande Ronde Valley of the Blue Mountains, La Grande is located at the junction of Interstate

3 I-84 and OR 82 and serves as the Union County seat. The town selected the name "La Grande" in 1863 at

4 the suggestion of a Frenchman who was enamored by the area's scenic beauty.



15

#### 16 **Population**

17 National migration patterns are generating faster population growth for Oregon in comparison to the rest of

18 the nation. However, La Grande is facing much lower growth than the rest of the state. According to the

19 U.S. Census Bureau, population in the Western U.S. is projected to grow at an average annual rate of

20 1.6%, compared to 1.0% nationally over the next 20 years.

21 While Oregon continues to experience population growth from natural increases as well as in-migration, 22 many of the communities east of the Cascades have not benefited from this influx. The same is true for the

23 City of La Grande. La Grande has experienced relatively slow growth in the past few decades.

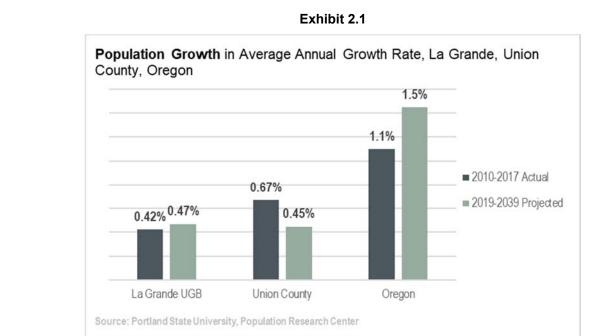
Population within the La Grande UGB is projected to grow from 14,240 to 15,632 over the next 20 years

25 (0.47% avg. annual growth rate), according to Portland State University Population Research Center. As

indicated in **Exhibit 2.1**, this growth rate forecast is lower than that of Oregon as a whole, but is projected

to slightly outpace that of Union County. As the population of La Grande increases, local demand for all

28 types of housing will also increase.



2

1

3 La Grande has a relatively high share of younger residents (under age 19) and a lower share of older

4 residents (over age 65) in comparison with Union County and Oregon. The median age of local residents

5 was 34.3 in 2017, which is measurably less than the County and State average. The presence of Eastern

6 Oregon University (EOU) with a student body of 3,741 (in 2015) contributes to the relatively low median

7 age (see Exhibit 2.2).

8

#### Exhibit 2.2



9

- La Grande also has a relatively small average household size, evidenced by that fact that there are 2.18 people per housing unit, well below the State average of 2.32 (see **Exhibit 2.3**).
- 12

13 14

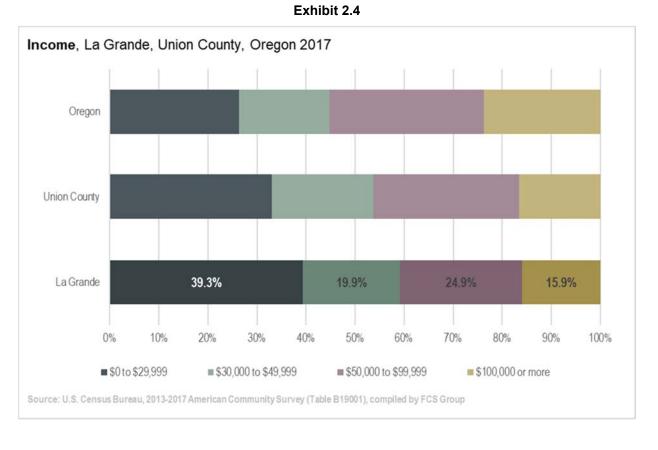
#### Exhibit 2.3

Oregon, 2017	r of People per Unit, La u, 2013-2017 American Community S	a Grande, Union County,	
2.18	2.21	2.32	
La Grande	Union County	Oregon	

#### 1 Income

- 2 Median household income in La Grande (\$40,750) is below Union County (\$46,228) and well below Oregon
- 3 (\$56,119). As shown in Exhibit 2.4, La Grande has a relatively high number of low-income residents
- 4 earning less than \$30,000 per year, and a relatively small share of mid and upper income residents earning
- 5 more than \$50,000.



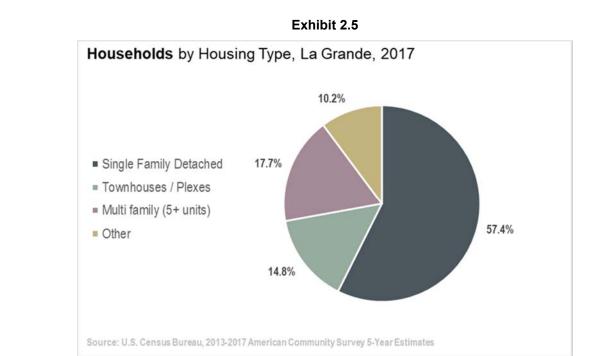


7 8

### 9 EXISTING HOUSING CHARACTERISTICS

An analysis of historical development trends and local housing market dynamics provides insight regarding
 how the housing market functions.

Like many rural cities, the existing housing stock in La Grande is dominated by single family detached (low density development) which accounts for over a half of the inventory. Townhomes/plexes (medium density development) comprise 15% of the inventory. Multifamily apartments and condos (with more than 5 units per structure) make up 18% of the inventory. Mobile homes and other housing types account for the remaining 10% of the inventory (see **Exhibit 2.5**).



2

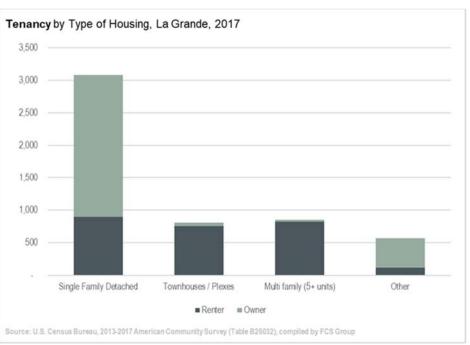
1

#### 3 Housing Tenancy and Occupancy

The majority of homeowners in La Grande reside in single family detached homes or mobile homes (as well as manufactured housing) and most renters reside in townhomes/plexes and multifamily (apartment)

5 well as manufactured hous6 units (see Exhibit 2.6).

7

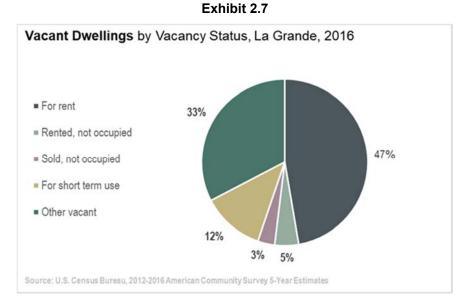


#### Exhibit 2.6

According to the U.S. Census, American Community Survey, as of 2016 the overall housing vacancy rate in La Grande was about 11% overall. Vacancy rates have since declined and the estimated vacancy rate for year-round apartment housing is currently estimated at 6% (see **Exhibit 2.7**). These estimates exclude Eastern Oregon University on-campus student housing. Regional housing agencies report zero vacancies

5 with a 6-month wait list for government-assisted rental housing.

6



#### 7

#### 8 Construction and Permitting Activity

9 Single family development has dominated the construction patterns in La Grande. Since 2007, La Grande

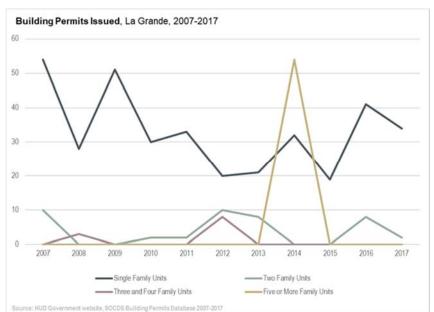
10 issued an average of 33 single family permits for new construction annually. This is contrasted with an

average of 9.7 new construction permits per year of all other types. A graph of the number of permits issued

12 is provided in **Exhibit 2.8**.

#### 13

#### Exhibit 2.8



#### Housing Affordability 1

- 2 The median home price in La Grande was \$177,300 (2019, 1<sup>st</sup> Q), which compares favorably to median
- 3 homes prices in Union County and Oregon, as a whole (see Exhibit 2.9).
- 4

#### Exhibit 2.9



5

- 6 Housing rents are also relatively low in La Grande. Rents in La Grande are about 4% lower than the Union 7 County average, and nearly 30% lower than rents in Oregon as a whole (see Exhibit 2.10).
- Exhibit 2.10
- 8



#### 10 Housing Cost Burdens

11 While housing prices and rents in La Grande are low in comparison to many areas, the below average household income levels are creating a housing affordability challenge for many residents at this time. 12

According to the U.S. Housing and Urban Development (HUD), households are considered "cost burdened" 13

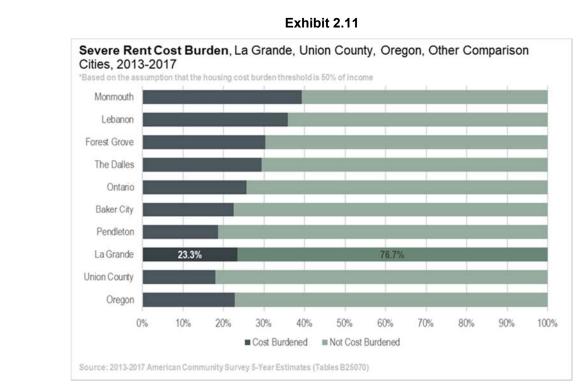
14 if they pay over 30% of their income on housing. Households are "severely cost burdened" if they pay over

15 50% of their income on housing.

16 By these standards almost 1 in 4 renters in La Grande are severely cost burdened. This places La Grande slightly above the statewide average, and above the Union County average by 5 percentage points (see

17

- Exhibit 2.11). 18
- 19

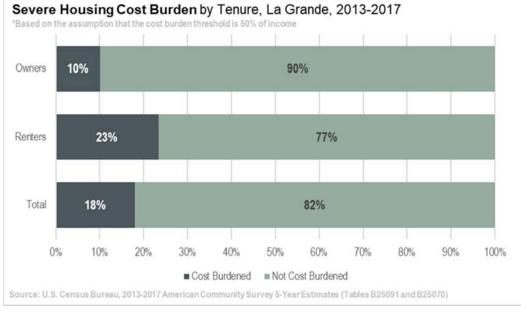


2

1

- 3 In contrast to renters, only 1 in 10 homeowners with a mortgage are severely cost burdened. Overall,
- 4 18% of all households in La Grande are severely cost burdened (see **Exhibit 2.12**).



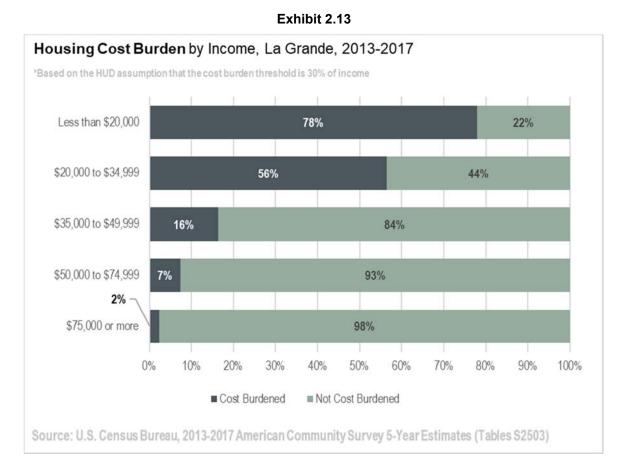


1 When comparing households by income levels, it is clear that the greatest housing cost burden is faced by

2 those earning less than \$35,000. About 2 in 3 households earning less than \$35,000 face housing cost

3 burden (see **Exhibit 2.13**).

4



## 5

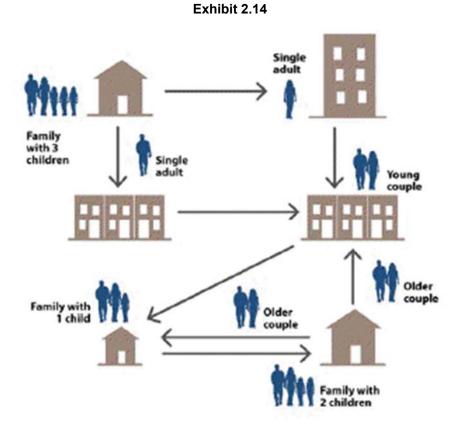
#### 6 HOUSING NEEDS

#### 7 Factors Affecting Housing Needs

8 There is a linkage between demographic characteristics and housing choice. As shown in **Exhibit 2.14**, 9 housing needs change over a person's lifetime. Other factors that influence housing include:

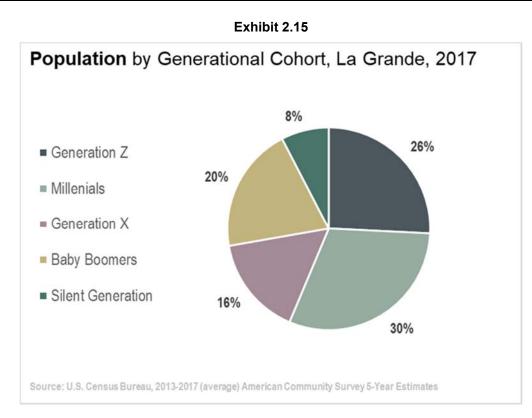
- 10 Homeownership rates increase as income rises.
- 11 Single family detached homes are the preferred housing choice as income rises.
- Renters are much more likely to choose multifamily housing options (such as apartments or plexes)
   than single-family housing.
- Very low income households (those earning less than 50% of the median family income) are most
   at-risk for becoming homeless if their economic situation worsens.





2

- 3 The relationship between demographic changes, income levels and housing needs can be used to
- 4 forecast future housing needs.
- 5 The primary demographic cohorts in La Grande are shown in **Exhibit 2.15** and described below.



#### 2

1

#### 3 Greatest/Silent Generation (those born before 1925 to 1945)

This includes retirees better than age 74, who were raised during the Great Depression, Word War I or World War II. This cohort accounted for 8% of the city's population in 2017 and is projected to be the fastest growing segment over the next 20 years. As they reach their 80s some desire to move into

7 assisted living facilities with nearby health care services and transit access.

#### 8 Baby Boom Generation (those born 1946 to 1964)

Baby boomers (currently age 55 to 74) accounted for 20% of La Grande's residents in 2017, up from
18% in 2010. The boomer population segment has been growing more rapidly than the other cohorts
over the past 10 years and many are now entering their retirement years. Boomers usually prefer to
"age in place" until after age 80, then may downsize or move in with family members (sometimes opting
to reside in accessory dwellings off the main house).

#### 14 Generation X (born early 1965 to 1980)

GenX is the demographic cohort following the baby boomers and preceding the Millennials. This cohort (currently includes people between age 39 to 54) accounted for 16% of La Grande's residents in 2017, and has been trending upwards over the past several years. GenX households often include families with

18 children, and many prefer to live in single family detached dwellings at various price points.

#### 19 Millennials (born early 1980s to early 2000s)

20 Millennials (currently in their twenties or thirties) accounted for 30% of the La Grande residents in 2017,

21 and its numbers overtook the Baby Boomers in recent years. This segment is expected to increase more

slowly than the overall population over the next few decades. Younger millennials tend to rent as they

23 attend Eastern Oregon University, establish their careers, and/or pay back student loans. Working

millennials often become first-time homebuyers, opting to purchase smaller single family detached homes
 or townhomes.

#### 3 Generation Z (born mid-2000s or later)

4 GenZ includes residents age 19 or less, which accounted for 26% of the La Grande residents in 2017. This

5 segment mostly includes children living with GenXers or younger Baby Boomers, and has been decreasing

6 in numbers in La Grande over the past several years. This trend is forecasted to continue as people are

7 delaying starting families and tend to have fewer children than past generations.

#### 8 Families with Children

9 This category includes a subset of the baby boomers and millennials, and also includes householders 10 between the age of 40 and 55. Taken as a whole, this category constitutes the majority of La Grande's 11 population and is expected to increase moderately over the next two decades. Families prefer to live in a 12 variety of single family housing options (detached homes or townhomes/plexes) at price points 13 commensurate with their family income.

#### 14 Housing Need Forecast

The future (20 year) housing need forecast for La Grande takes into account demographic and socioeconomic factors. During the HNA planning process, the consultant team worked closely with the Housing Committee, DLCD, and City planning staff to formulate and evaluate various methods for forecasting La Grande's housing mix. The recommended housing mix is intended to address the changing household demographic and socio-economic patterns which will address the demand for a variety of housing types that are attainable at all income levels.<sup>3</sup>

21 The housing forecast also anticipates there to be:

- A decrease in average household size as younger residents delay starting families, and older residents become empty nesters and consider downsizing from single family detached homes into apartments, condominiums or other forms of shared living arrangements.
- An increase in renters, as younger residents prefer to rent for longer periods as they pay off
   debt and save money for down payments.
- A need for more affordable housing at price points that are attainable to households earning
   less than 120% of the area's median income level. This would support greater demand for
   government assisted housing options, as well market-rate rentals and home ownership options,
   such as duplexes, townhomes, cottage homes, and manufactured dwellings.

Based on the projected population growth and housing market conditions, La Grande is expected to add 1,392 people and that will require 795 net new dwelling units over the next 20 years.

As indicated in **Exhibit 2.16**, the 20-year projected housing need is expected to consist of: 318 owneroccupied dwellings and 477 renter-occupied dwellings. The types of housing that are most suited to meet gualifying income levels for home ownership vary by family income level.

The housing mix that addresses future demand consists of approximately: 336 single-family detached homes, 115 townhomes/duplexes, 200 multifamily housing units and 100 manufactured housing units.

<sup>&</sup>lt;sup>3</sup> For additional background on the various housing forecast methods considered, please refer to the La Grande HNA, Task 4 Memorandum, dated June 2019.

There will also be some "group quarters" housing demand for about 44 people that require shared living 1

arrangements (includes congregate care or group housing).<sup>4</sup> 2

3

4

### Exhibit 2.16

Projected 20-year Net New Housing Need by Tenancy, La Grande UGB					
Housing Type	Owner- Housing	Renter- Housing	Total		
Single Family Detached	226	110	336		
Townhomes/Plexes	19	96	115		
Multi family (5+ units)	3	197	200		
Mobile/manufactured housing	70	30	100		
Group Quarters	-	44	44		
Total	318	477	795		

Housing Type	Owner- Housing	Renter- Housing	Total
Low Density*	310	125	436
Medium Density**	6	153	159
High Density***	2	198	200
Total	318	477	795

\* Includes mobile homes. \*\* Includes townhomes, plexes and group quarters. \*\*\* Includes multifamily structures with 5+ units.

Note: numbers may not add exactly due to rounding

Source: FCS GROUP based on Task 2 and Task 4 analysis.

5

6 As indicated in Exhibit 2.17 this new housing mix will include a lower share of single family detached housing than is currently in La Grande today, and a relatively greater share of townhomes/plexes and

7

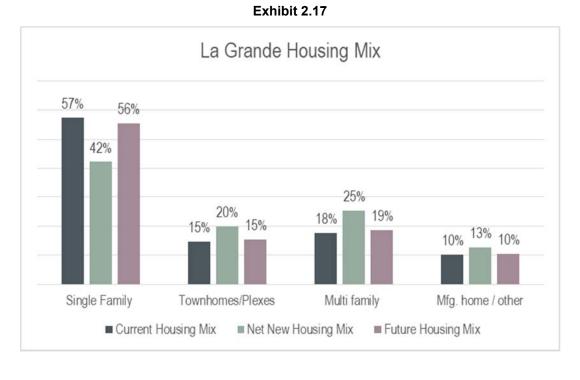
8 multifamily apartments. 9

<sup>&</sup>lt;sup>4</sup> Group housing also includes transitional housing, farmworker housing, and off-campus student housing.

#### DECISION ORDER & FINDINGS OF FACT AND CONCLUSIONS

File Number: 01-CPA-20 Adoption of 2019 Housing Needs Analysis



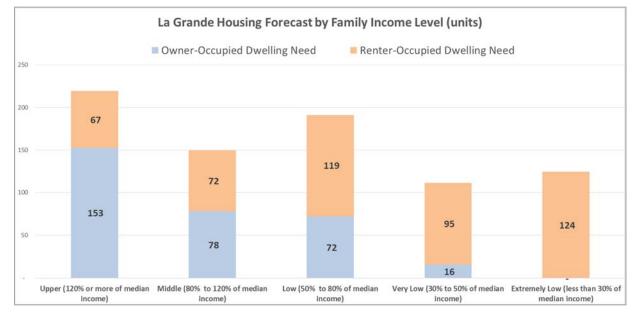


The housing forecast takes into account median family income housing attainability levels that assume 30% of income is devoted to housing costs. As shown in **Exhibit 2.18**, this forecast results in a greater share of ownership housing for middle and upper income categories, and a larger share of renter housing for low,

ownership housing for middle and upper income categories, and a larger sha
very low and extremely low income categories.

8





#### 1 The owner-occupied housing that's suited to meet qualifying income levels is shown in **Exhibit 2.19**.

2

Family Income Level	Upper Range of Qualifying Income	Upper Range of Home Price*	Attainable Housing Products	Estimated Distribution of Owner-Occupied Units	Projected Owner- Occupied Units Needed
Upper (120% or more of median income)	N/A	\$330,000 or more	Standard Homes	48%	153
Middle (80% to 120% of median income)	\$66,580	\$330,000	Small and Standard Homes, Townhomes	25%	78
Low (50% to 80% of median income)	\$44,386	\$264,000	Small Homes, Townhomes, Mfgd. Homes, Plexes	23%	72
Very Low (30% to 50% of median income)	\$27,742	\$164,400	Govt. Assisted	5%	15
Extremely Low (less than 30% of median income)	\$16,645	\$98,400	Govt. Assisted	0%	0
Total				100%	318

Exhibit 2.19

\*Assumes 30% of income is used for mortgage payment, 20% downpayment, 6% interest, 30-year mortgage for middle and upper-income households, and 0% downpayment for lower-income households.

3 4

#### 5 The rental housing forecast that's consistent with qualifying income levels is shown in **Exhibit 2.20**.

6

Family Income Level	Upper Range of Qualifying Income	Upper Range of Monthly Rent*	Attainable Housing Products	Estimated Distribution of Units	Renter- Occupied Units Needed
Upper (120% or more of median income)	N/A	\$1,387 or more	Standard Homes, Townhomes	14%	67
Middle (80% to 120% of median income)	\$66,580	\$1,387	Small Homes, Townhomes, Apartments	15%	72
Low (50% to 80% of median income)	\$44,386	\$925	Small Homes, Townhomes, Mfgd. Homes, Plexes, Apts.	25%	119
Very Low (30% to 50% of median income)	\$27,742	\$578	ADUs, Govt. Assisted Apts.	20%	95
Extremely Low (less than 30% of median income)	\$16,645	\$416	Govt. Assisted Apts.	26%	124
Total				100%	477

Exhibit 2.20

7 \*Assumes 30% of income is used for rental payments. La Grande HNA Task 4 findings, June 2019.

# 8 Currently, the fair market rents within Union County range from \$470 for an efficiency (studio) unit to \$1,207 9 for a four-bedroom unit.

HUD Fair Market Rent (FMR) by Unit Type, Union County, 2019 Source: U.S. Department of Housing and Urban Development							
\$470	<b>\$553</b>	<b>\$732</b>	<b>\$1,058</b>	<b>\$1,207</b>			
Efficiency	1-Bedroom	2-Bedroom	3-Bedroom	4-Bedroom			

#### 1 Section III. Buildable Lands Inventory

In accordance with OAR 660-008-0005 (2), an estimate of buildable land inventory (BLI) within the La
 Grande Urban Growth Boundary (UGB) has been created to determine that amount of land available to
 meet housing needs. The BLI analysis uses the most current Geographic Information Systems (GIS) data
 provided available for the La Grande UGB (specific GIS data sources are shown in **Exhibit 3.1**).

#### 6 BUILDABLE LAND INVENTORY METHODOLOGY

7 The objective of the residential BLI is to determine the amount of developable land available for future 8 residential housing development within the UGB. The steps taken to perform this analysis are as follows:

- 9 1. **Calculate gross acres** by plan designation, including classifications for fully vacant and 10 partially-vacant parcels. This step entails "clipping" all of the tax lots that are bisected by the 11 current UGB to eliminate land outside current UGB from consideration for development at this 12 time. City staff input was included to provide assurance that the review output is consistent 13 with OAR 660-008-0005(2).
- Calculate gross buildable acres by plan designation by subtracting land that is constrained from future development, such as such as existing public right-of-way, parks and open space, steep slopes, and floodplains.
- Calculate net buildable acres by plan designation, by subtracting future public facilities such as roads, schools and parks from gross buildable acres.
  - 4. **Determine total net buildable acres by plan designation** by taking into account potential redevelopment locations and mixed-use development opportunity areas.
- 21

19

20

#### Exhibit 3.1

Dataset Name	Туре	Description	Source
City_Limits_La_Grande	GIS Layer	La Grande City Limits Boundary	City of La Grande
UGB_La_Grande	GIS Layer	Urban Growth Boundary for areas outside of La Grande city limits	City of La Grande
Urban_Renewal_Area_La_Grande	GIS Layer	Urban Renewal Areas for areas inside of La Grande city limits	City of La Grande
Zoning_La_Grande	GIS Layer	City of La Grande Zoning Designations	City of La Grande
Floodplain_2012	GIS Layer	FEMA 100-yr. Floodplains and Floodways	City of La Grande
Grande_Ronde_River_LaGrande	GIS Layer	Grand Ronde river corridor	City of La Grande
Riparian_Corridor	GIS Layer	Riparian corridors with buffers for stream and river features	City of La Grande
Geohazard	GIS Layer	Layer of geological hazards - steep slopes over 25%	City of La Grande
Taxlot	GIS Layer	Taxlots for City of La Grande and UGB.	Union County Assessor
tblAssessor	Tabular	Related table with valuation and property class coding data	Union County Assessor
OSIP 2017	GIS Service	Web service providing aerial imagery	Oregon-GEO <sup>1</sup>

22 <u>1 - http://imagery.oregonexplorer.info/arcgis/services</u>

23 The detailed steps used to create the land inventory are described below.

#### 1 Residential Land Base

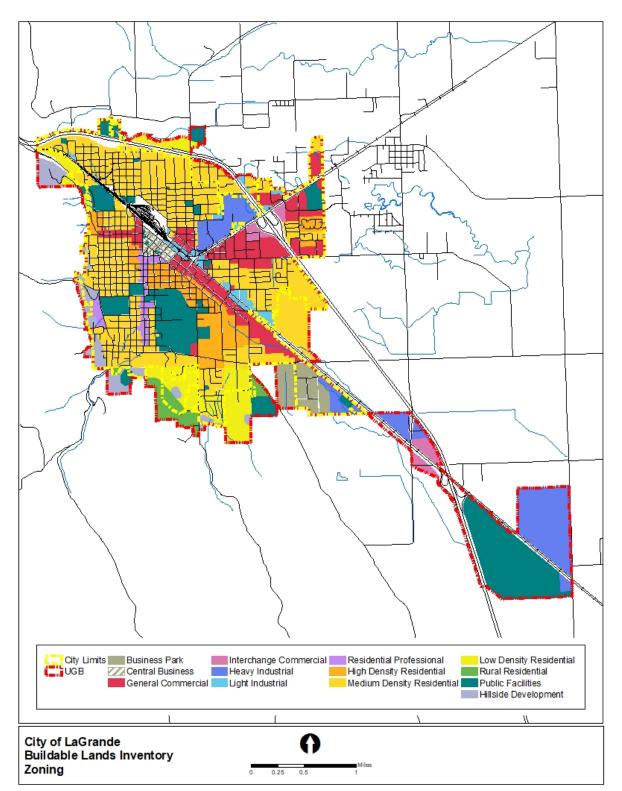
2	Residential Land Use Classifications		
3	<ul> <li>Hillside Development (HD)</li> </ul>		
4	<ul> <li>Rural Residential (RR-1)</li> </ul>		
5	<ul> <li>Low-Density Residential (R-1)</li> </ul>		
6	<ul> <li>Medium-Density Residential (R-2)</li> </ul>		
7	<ul> <li>High Density Residential (R-3)</li> </ul>		
8	<ul> <li>Residential Professional (R-P)</li> </ul>		
9 10	In addition, since commercial and mixed-use zone classifications allow housing development, the following commercial base zone classifications are included in the residential land base:		
11	Commercial and Mixed-Use Land Use Classifications		
12	<ul> <li>Central Business (CB)</li> </ul>		

13 • General Commercial (GC)

For analysis purposes, each of these classifications have been grouped into residential development categories that represent the expected level of development based on the housing types/densities that are permitted by the City (housing types must be permitted outright or by conditional development approval). This includes: low, medium and high density residential categories; as well as a commercial/mixed use

18 category (which allows a mix of low, medium and high density housing).





#### 1 Land Classifications

- 2 The next step includes classifying each tax lot (parcel) into one of the following categories.
- Vacant land: Properties with no structures or have buildings with very little value. For purpose of the BLI, residential lands with improvement value less than \$10,000 are considered vacant. These lands were also subjected to review using aerial photography; and if the land is in a committed use such as a parking lot, an assessment has been made to determine if it is to be classified as vacant, part-vacant or developed.
- Partially vacant land: Properties that are occupied by a use (e.g., a home or building structure with value over \$10,000) but have enough land to be subdivided without the need for rezoning. This determination is made using tax assessor records and aerial photography. For lots with existing buildings, it is assumed that ¼ acre (10,890 sq. ft.) is retained by each existing home, and the remainder is included in the part-vacant land inventory.
- Vacant Undersized: Properties that are vacant or part-vacant with less than 3,000 sq. ft. of land area. This category is excluded from the vacant land inventory since these lots are not likely large enough to accommodate new housing units. However, it is possible that some may be suitable for accessory dwelling units (ADUs).
- Developed & Non-Residential Land Base: Properties unlikely to yield additional residential development for one of two reasons: they possess existing building structures at densities that are unlikely to redevelop over the planning period; or they include parcels with Comprehensive Land Use Plan designations that do not permit housing development.
- Public and Constrained (unbuildable) land: Properties which are regarded as unlikely to be developed because they are restricted by existing uses such as: public parks, schools, ballfields, roads and public right-of-way (ROW); common areas held by Home Owners Associations, cemeteries; and power substations. In cases where public-owned land does not fall into one of the above-mentioned categories and is planned or zoned to allow housing, those tax lots are included in the vacant or part-vacant residential land inventory.
- These tax lot classifications were validated using aerial photos, building permit data, and assessor records.
   Preliminary results were refined based on City staff and public input received during the Housing Needs
   Analysis (HNA) planning process.

## 30 Development Constraints

The BLI methodology for identifying and removing development constraints is consistent with state guidance on buildable land inventories per OAR 660-008-0005(2). By definition, the BLI is intended to include land that is "suitable, available, and necessary for residential uses."

34 "Buildable Land" includes residential designated land within the UGB, including vacant, part-vacant and 35 land that is likely to be redeveloped; and suitable, available and necessary for residential uses. Public-

land that is likely to be redeveloped; and suitable, available and necessary for residential uses. Public owned land is generally not considered to be available for residential use unless the underlying zoning
 permits housing.

38

- 1 Land is considered to be "suitable and available" unless it: 2 Is severely constrained by natural hazards as determined by the Statewide Planning Goal 7; 3 Is subject to natural resource protection measures determined under Statewide Planning Goals 5, • 6, 15, 16, 17 or 18; 4 5 Has slopes over 25 percent; • 6 Is within the 100-year flood plain; or • 7 Cannot be provided or served with public facilities (no land was identified in this category). • 8 9 Based on state guidelines and data provided by the City of La Grande, the following constraints have been deducted from the residential lands inventory. 10 Land within floodplains. This includes lands in flood-hazard areas (the 100-year floodplain). 11 • Land within Parks and Natural areas that are protected from future development. 12 • Land with slopes greater than 25%. 13 • 14
- 15 **Exhibits 3.3-3.5** illustrate these types of "environmental" constraints.

16

1

# Exhibit 3.3. Floodplains and Floodways

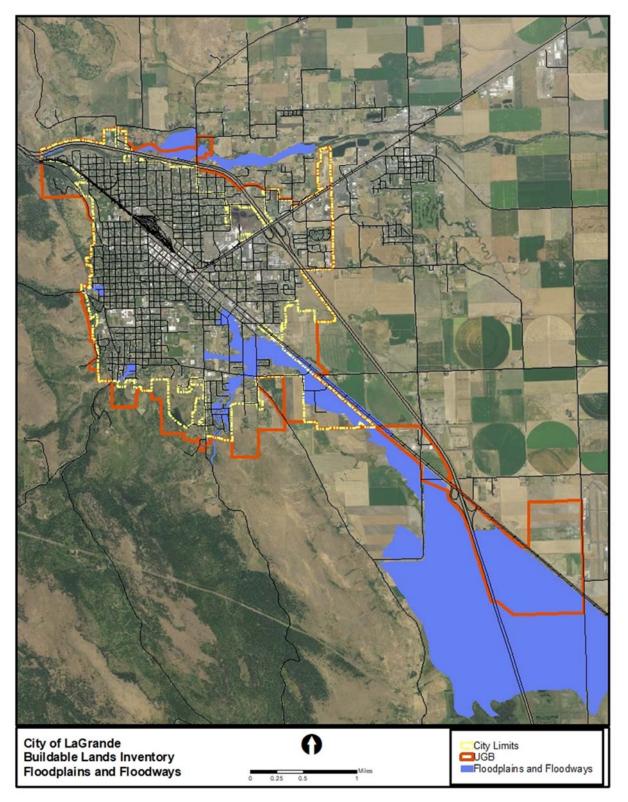
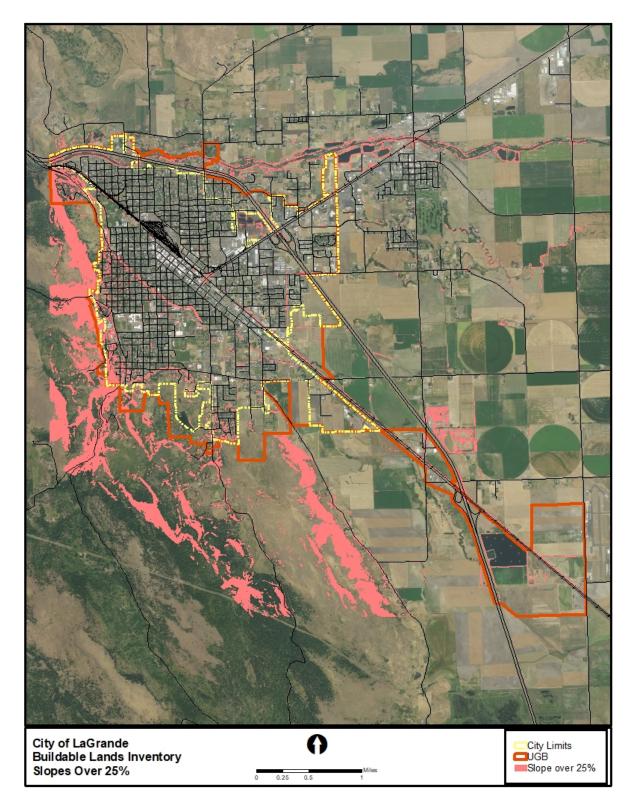


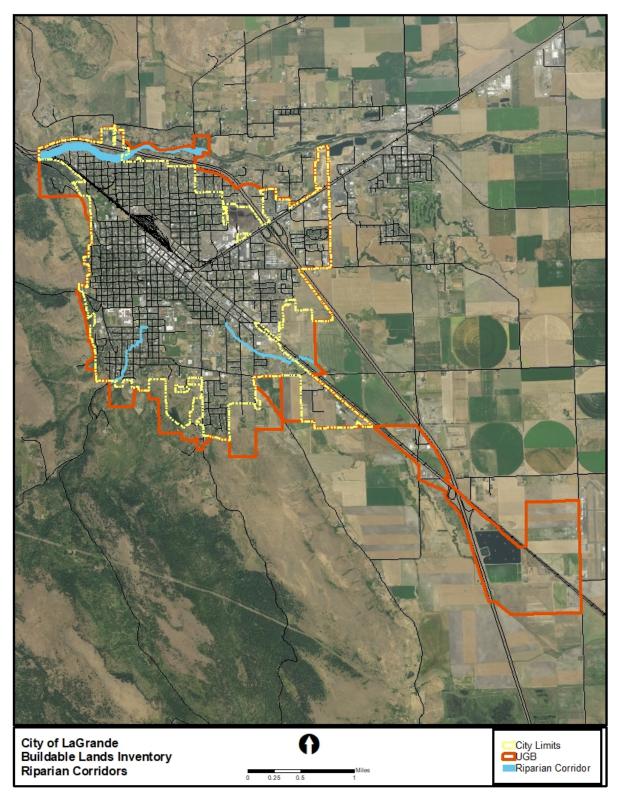


Exhibit 3.4. Steep Slopes



1

# Exhibit 3.5. Riparian Corridors



### 1 **RESIDENTIAL BUILDABLE LAND INVENTORY RESULTS**

### 2 Land Base

As noted above, the residential land base for the BLI includes all tax lots in the UGB with residential,

commercial and mixed-use land use designations. A summary of the land base by generalized plan
 designation is provided in **Exhibit 3.6**. The findings indicate that there are 4,973 tax lots in the land base
 with 2,118 gross acres.

<sup>7</sup> 

		•		
	Number of		Total Gross	
Generalized Plan Designation	Taxlots	Percent	Acres	Percent
Low-Density Residential	410	8%	560	26%
Medium-Density Residential	3,252	65%	905	43%
High-Density Residential	532	11%	138	6%
Commercial/Mixed Use	779	16%	515	24%
Total	4,973	100%	2,118	100%

Exhibit 3.6

8 Source: City of La Grande; FCS GROUP.

#### 9 Development Status

10 Before the deduction of environmental constraints, the residential land base has been classified by

11 development status to estimate land that is "committed" and not likely to be developed for additional

residential uses. These definitions include residential land that is developed, tax lots that exempt residential

development, public-ownership, and public right-of-way<sup>5</sup>, as described previously (results are summarized

14 in **Exhibit 3.7**).

15

				Developed, non-residential and other constrained acres				
			Total Vacant &	Developed or				
	Acres on	Acres on Part-	Part-Vacant	Non-Res Land	Public/	Undersized (less	<b>Total Committed</b>	
Generalized Plan Designation	Vacant Taxlots	Vacant Taxlots	Acres	Base	Unbuildable	than 3,000 SF)	Acres	
Low-Density Residential	243	47	290	264	6	0.10	271	
Medium-Density Residential	189	19	208	688	9	0.31	697	
High-Density Residential	12	3	15	113	9	0.31	122	
Commercial/Mixed Use	12	2	14	478	23	0.07	501	
Total	456	71	527	1,544	46	1	1,591	

16 Source: City of La Grande GIS data, FCS GROUP analysis.

## 17 Buildable Land After Constraints and Public Facilities

The BLI methodology calculates the residential land base after accounting for the environmental constraints described previously. The findings indicate that out of a total of 2,118 gross acres, 1,591 acres are

committed (derived from **Exhibit 3.7**) and 44 acres are environmentally constrained (derived from **Exhibit** 

21 **3.8**).

After allowing for future public facilities and future right-of-way, there are 370 net buildable acres within the residential vacant and part-vacant land inventory. The BLI includes 190 acres with low-density plan

designations, 151 acres with medium-density designations, 14 acres with high-density designations and 14

acres in commercial and mixed-use designations (see **Exhibit 3.8**).

#### Exhibit 3.7

<sup>&</sup>lt;sup>5</sup> Includes right-of-way that is defined as a tax lot in the GIS database, which exempts residential development. This includes most major existing right-of-way which is excluded from the buildable land base.

- 1 As noted above, approximately 87% of the buildable land inventory is classified as vacant and 13% is 2 classified as partially vacant land.
- 3

		Committed	Env. Constrained		Less Future Public	Net Buildable
Generalized Plan Designation	Total Acres	Acres	Acres	Buildable Acres	Facilities*	Acres
Low-Density Residential	560	271	36	254	63	190
Medium-Density Residential	905	697	7	202	50	151
High-Density Residential	138	122	1	14	-	14
Commercial/Mixed Use	515	501	0	14	-	14
Total	2,118	1,591	44	484	114	370

#### Exhibit 3.8

Source: City of La Grande GIS data, FCS GROUP analysis.

4 \* assumes 25% of builable low and medium densitiy land area is utilized for future public facilities.

### 5 Commercial and Mixed-Use Land Assumptions

6 It should be noted that all vacant and part-vacant commercial and mixed-use land (14 acres in total) is 7 reflected in the table above. This land was included because housing development is a permitted use (i.e. 8 it is allowed on upper floors only) on land with commercial and mixed-use zoning. However, since most 9 commercial and mixed-use zoned land area will be developed for non-residential use (e.g., retail, services, 10 office, etc.), it is assumed by the City of La Grande that only 1% of the commercial and mixed-use land 11 area will be developed as housing over the next 20 years. That assumption will be reflected in the 12 "Residential BLI Results" section of this report below.

## 13 Redevelopment Areas

The combination of vacant, part-vacant and redevelopable land area for the residential and commercial/mixed use classifications results in the total La Grande residential buildable land inventory. As shown in **Exhibit 3.9** this is primarily made up of 191.1 acres of low-density land (190.4 acres of vacant land and 0.8 acres of redevelopable land); 151.9 acres of medium-density land (151.2 acres of vacant and 0.7 acres of redevelopable land); and 14.5 acres of high-density land (14.3 acres of vacant and 0.2 acres of redevelopable land).

The commercial and mixed-use land area expected for housing includes 0.2 acres (13.9 acres of vacant land plus 4.5 acres of redevelopment land multiplied by the 1% housing conversion factor). The sum of all

categories provides 357.7 acres of buildable residential land within the La Grande UGB.

			Housing	
	Vacant & Part	Redevelopable	Development	Total Buildable
Land Classification	Vacant	Land	Factor*	<b>Residential Land</b>
Low Density	190.4	0.8	100%	191.1
Medium Density	151.2	0.7	100%	151.9
High Density	14.3	0.2	100%	14.5
Commercial and Mixed Use	13.9	4.5	1%	0.2
Grand Total	370	6.2	-	357.7

#### Exhibit 3.9

Source: derived from prior tables using City of La Grande GIS data.

\*Assumes a 3% housing redevelopment rate per City Staff.

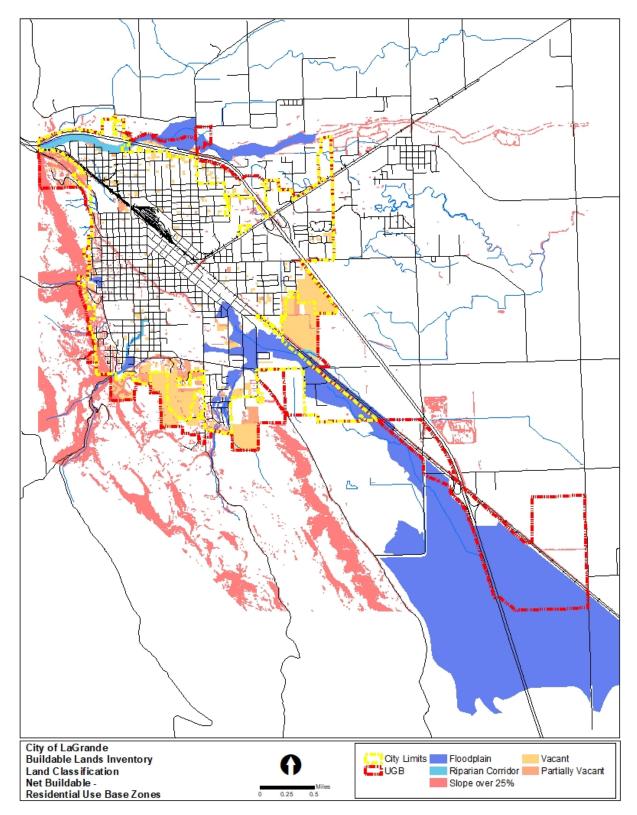
**Exhibits 3.10 and 3.11** illustrate the buildable vacant and partially vacant buildable land areas for the residential and commercial/mixed-use land base within the La Grande UGB.

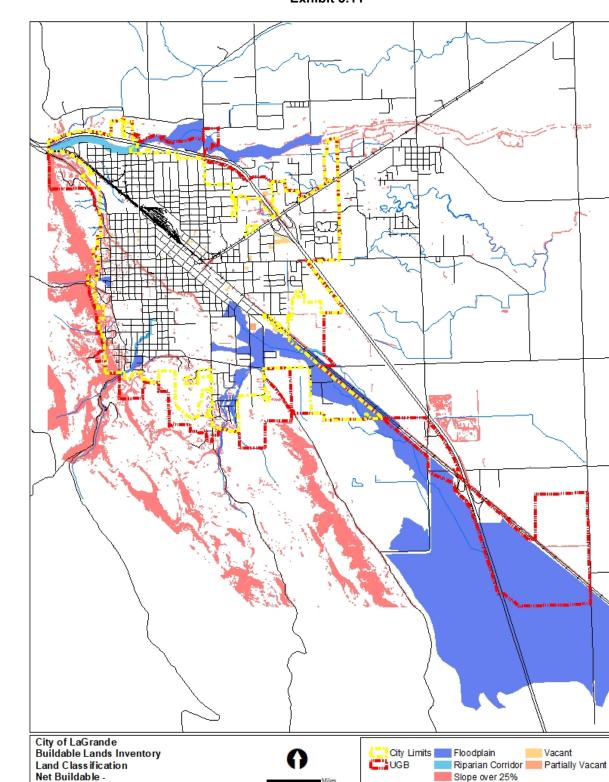
23

24



Exhibit 3.10





0.25

0.5

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Exhibit 3.11

Commercial and Mixed Use Base Zones

## 1 Section IV. Land Sufficiency Analysis

This section provides an estimate of residential development capacity (measured in new dwelling units) and an estimate of La Grande's ability to accommodate needed new housing units for the 2019 to 2039 period, based on the analysis in the housing needs.

A comparison of 20-year residential land needs (demand) is made relative to the residential buildable land inventory. This provides a means of reconciling housing land demand with buildable land supply within the La Grande UGB. The evaluation of UGB land requirements to accommodate the planned housing need included three steps.

9 Step 1 included a determination of the total number of dwelling units by general land use types including
 10 low-, medium-, high-density housing types as well as manufactured homes (see Section 2).

11 **Step 2** considered the amount of land required to address this housing demand based on the expected

average development density assumptions for zoning designations for each general housing type (see
 **Exhibit 4.1**).

Step 3 included a comparison between the land need determined in Step 2 to the residential buildable land inventory presented in Section 3 of the HNA.

16

#### 17 Housing Needs

As discussed in Section 2, the forecasted housing mix for La Grande includes 795 housing units. This results in net new housing development as follows:

- Low density: 436 dwellings (including standard and small lot single family detached housing and manufactured housing units)
- 22 Medium density: 159 dwellings (includes townhomes, plexes and group quarters units)
- High density: 200 dwellings (includes apartments and condominiums with 5+ units per structure)

24

#### 25 Residential Land Needs

The second step in the reconciliation of land needs estimated the amount of net buildable land area required to address the housing growth forecast. This step applied average expected levels of density (dwellings per acre) to each of the general residential development categories listed in Step 1 to arrive at a total residential land need forecast.

30

Exhibit 4.1. La Grande Residential Classifications and Density Assumptions											
Relative Housing Density	Housing Types	Local Zoning Classifications	Allowed Minimum Density (DU per acre or sq. ft.)	Expected Avg. Density (DU per acre)							
Low Density	Single family detached	HD (Hillside Residential), R-1, RR-1 (Rural Residential)	1 – 7.3 per acre	1 – 7.3 (4 avg.)							
Medium Density	Small lot single family, townhomes, plexes, cottages	R-2, R-P (Residential Professional)	5,000 Sq. ft.	7 (avg.)							
High Density	Apartments, condos	R-3	5,000 Sq. ft.	14 (avg.)							
Commercial and Mixed Use	Apartments or condos with commercial	CB (Central Business), GC (General Commercial)	N/A	14 (avg.)							

# Exhibit 4.1. La Grande Residential Classifications and Density Assumptions

2 3

1

# 4 UGB Sufficiency Analysis

5 As shown in **Exhibit 4.2**, the forecasted housing need (795 dwelling units) is expected to require 146 acres

6 of buildable land area. Since the current UGB includes 358 acres, there is an overall residential land surplus 7 of 212 acres at this time.

## 8 The BLI findings indicate that the existing amount of vacant and redevelopable land within the La 9 Grande UGB is generally sufficient to accommodate planned 20-year housing needs.

However, when you consider land needs for high density housing (primarily apartments) there is expected to be no remaining surplus of high density land supply after 20 years. This finding indicates that based on analysis of projected incomes and housing costs, La Grande will need to look for opportunities to rezone surplus lower density residential land to high density residential land, where appropriate.

14

1		
1		

Exhibit 4.2							
Reconcilation of Residential Land Need, La Grande UGB							
	Recommended						
	Forecas						
Net New Dwellings/Units	Hybric						
Low Density*	436						
Medium Density**	159						
High Density	200						
Total	795						
Land Need (net acres)							
Low Density*	109						
Medium Density**	23						
High Density	14						
Total	146						
Buildable Land Inventory (net acres)							
Low Density*	191						
Medium Density**	152						
High Density	14						
Commercial/Mixed Use	0						
Total	358						
UGB Land Surplus/Deficit (net acres)							
Low Density*	82						
Medium Density**	129						
High Density	0						
Commercial/Mixed Use	0						
Total	212						
Adequacy of UGB to meet housing need	adequate						

\* Includes detached units and mobile homes.

\*\* Includes townhomes, plexes and group quarters.

\*\*\* Includes multifamily structures with 5+ units.

#### **1** Section V. Findings and Recommendations

2 As mentioned previously, La Grande's population growth over the next 20 years will result in new 3 households that will require additional housing.

#### 4 Key Findings

5 Key findings of the housing needs analysis are:

- La Grande's population is forecast to grow at 0.45% per year over the next two decades, adding more than 1,392 new residents.
- Population growth will require the addition of 795 new dwelling units over the next 20 years.
- About 42% of the future housing need will consist of single family detached housing, 45% will be a mix
   of plexes, townhomes and apartments; and 13% will be comprised of manufactured housing and other
   housing types.
- The share of low-income households in La Grande (those making 80% or less of the median family income level for Union County) is represented by over 1 in 2 households.
- Almost 1 in 4 renter households are severely rent burdened with over 50% of their income going towards monthly housing costs.
- La Grande has an existing 6 month wait list for affordable housing, and vary low (less than 5% vacancy rate) for quality market-rate rental apartments.
- The results of the housing needs analysis indicates that the current UGB is sufficient to accommodate future housing needs.
- Based on an analysis of projected incomes and housing costs, La Grande will need to look for
   opportunities to rezone surplus lower density residential land to high density residential land, where
   appropriate
- 23

#### 24 Housing Policy Recommendations

- As part of the HNA process, FCS GROUP met with City staff and the HNA Advisory Committee to discuss
- 26 potential housing policies that cities throughout Oregon have implemented to address various housing
- issues, which are summarized in OAR 660-038-0190(5) measures to accommodate needed housing in the
- UGB. In addition, the findings contained in the Oregon DLCD workbook titled "Housing and U" was also discussed.
- 30 The purpose of the draft housing element comprehensive plan amendments is to strengthen
- 31 and renew the City of La Grande's intention to help foster development of a wide variety of
- housing to meet the needs of the community. The following recommendations are intended to
- 33 supplement or replace the existing housing policies in the comprehensive plan.

#### 34 New Housing Goal

- 35 To encourage the development of a variety of housing types to meet the needs and desires of the
- 36 community, and assure that residents of La Grande have the opportunity to live in safe and sanitary housing
- 37 at a reasonable cost.
- 38

#### 1 New Housing Strategies

#### 2 Strategy 1: Increase Opportunities for Multifamily Development

- Consider opportunities to rezone surplus lower-density residential land to high-density residential land,
   where appropriate
- 5 Explore Opportunity Zone investments that include housing component
- Support policies that could utilize urban renewal funding grants or loans to leverage private investment
   of multiuse housing developments within downtown
- Encourage higher density development around existing and proposed major commercial areas and
   near Eastern Oregon University campus

#### 10 Strategy 2: Develop Affordable Housing

- 11 Identify public-owned properties that could be used for affordable housing
- Partner with nonprofits to leverage local, state and federal grants and Opportunity Zone investments to develop affordable housing
- Utilize urban renewal funding or financing to help leverage downtown housing redevelopment
- 15 Consider deferrals or waivers of SDCs for affordable housing developments
- Create a limited year tax abatement program for development of affordable and market-rate multifamily
   housing
- Encourage the provision of separate water meters for townhomes and plexes
- Continue to support subsidized water/sewer utility charges for qualifying households
- 20 Strategy 3: Enhance Condition of Existing Housing Stock
- Explore creation of a limited year tax abatement program that promotes redevelopment of existing housing stock throughout the city
- 23 Strategy 4: Support Measures that Increase Housing Capacity
- Residential development in most areas of the city should be planned at a density of between 5 and 24 units per acre
- Encourage Planned Unit Developments that optimize number of dwelling units
- Reevaluate neighborhood street design standards, amenities and other requirements for Planned Unit
   Developments to help enhance development feasibility
- Work with federal agencies to revise FEMA floodplain maps

#### 30 Strategy 5: Address Severe Rent Burdens

- Encourage installation of separate water meters for 2-4 unit plexes
- Continue to provide affordable water/sewer rates for low income households
- Monitor annually the % of severely rent burdened households

- Monitor annually the number of total housing units, regulated affordable units, multifamily units, regulated affordable multifamily units and single family units, and regulated affordable single family units
- 4

## 5 GLOSSARY

6 Accessory Dwelling Unit (ADU): A small living space located on the same lot as a single-family house.

Buildable Lands Inventory (BLI): An assessment of the capacity of land within the city's Urban Growth
 Boundary to accommodate forecasted housing and employment needs.

- 9 **Buildable Residential Land:** Includes land that is designated for residential development that is vacant 10 and part-vacant and not constrained by existing buildings or environmental issues.
- 11 **Constrained land:** Land that is unavailable for future net new residential development based on one or 12 more factors, such as environmental protections, public lands, floodplains, or steep slopes.
- Cost Burdened: Defined by US Department of Housing and Urban Development (HUD) as households
   who spend over 30% of their income on housing.
- **Cottages:** Small, single-level, detached units, often on their own lots and sometimes clustered around pockets of shared open space. A cottage is typically under 1,000 square feet in footprint.
- 17 **Density:** Defined by the number of housing units on one acre of land.
- 18 **Development density:** Expected number of dwelling units (per acre) based on current zoning designations.
- **Family:** A group two or more people (one of whom is the householder) related by birth, marriage, or adoption and residing together.
- High Density: Lots with the average density of 12+ dwelling units per acre. Best suited for multifamily housing such as apartments and condos.
- Housing Needs Analysis (HNA): The Housing Needs Analysis consists of four distinct reports that analyze
   the state of housing supply, housing affordability issues and the City's ability to meet projected housing
   demand going into 2040.
- Housing Unit (or Dwelling Unit): A house, an apartment or other group of rooms, or a single room is regarded as a housing unit when it is occupied or intended for occupancy as separate living quarters; that is, when the occupants do not live and eat with any other person in the structure and there is direct access
- 29 from the outside or common hall.
- 30 Household: Consists of all people that occupy a housing unit.
- HUD: Acronym for US Department of Housing and Urban Development, the federal agency dedicated to
   strengthening and supporting the housing market.
- 33 Low Density: Lots with the average density of 3-4 dwelling units per acre. Best suited for family housing 34 such as single-family detached homes.
- Manufactured Housing: is a type of prefabricated home that is largely assembled of site and then transported to sites of use. The definition of the term in the United States is regulated by federal law (Code of Federal Regulations, 24 CFR 3280): "Manufactured homes are built as dwelling units of at least 320 square feet in size, usually with a permanent chassis to assure the initial and continued transportability of the home. The requirement to have a wheeled chassis permanently attached differentiates "manufactured housing" from other types of prefabricated homes, such as modular homes.
- 41 **Manufactured Home Park (or manufactured home park):** a local zoning designation that is specifically
- 42 intended to address demand for this housing type. OAR chapter 813, division 007 is adopted to implement
- 43 section 9, chapter 816, Oregon Laws 2009, and sections 2, 3 and 4, chapter 619, Oregon Laws 2005, as

amended by sections 10 to 12, chapter 816, Oregon Laws 2009, and sections 19, and 21, chapter 503,
 Oregon Laws 2011 for the purpose of regulating manufactured dwelling parks.

Median Family Income (MFI): The median sum of the income of all family members 15 years and older living in the household. Families are groups of two or more people (one of whom is the householder) related by birth, marriage, or adoption and residing together; all such people (including related subfamily members) are considered as members of one family.

Medium Density: Lots with the average density of 6-12 dwelling units per acre. Best suited for small lot
 housing such as single family attached, townhomes, plexes and cottages.

9 **Mixed Use:** Characterized as two or more residential, commercial, cultural, institutional, and/or industrial 10 uses into one combined building or building(s) on the same parcel of land.

11 **Multi-Family Housing:** Stacked flats in a single buildings or groups of buildings on a single lot. Parking is 12 shared, and entrance to units is typically accessed through a shared lobby.

**Oregon Administrative Rules (OAR):** Administrative Rules are created by most agencies and some boards and commissions to implement and interpret their statutory authority (ORS 183.310(9)). Agencies may adopt, amend, repeal or renumber rules, permanently or temporarily. Every OAR uses the same numbering sequence of a three-digit chapter number followed by a three-digit division number and a fourdigit rule number. For example, Oregon Administrative Rules, chapter 166, division 500, rule 0020 is cited as OAR 166-500-0020. (oregon.gov)

**Part-vacant land**: Unconstrained land that has some existing development but can be subdivided to allow
 for additional residential development.

Plexes and Apartments: Multiple units inside one structure on a single lot. Usually each unit has its own entry.

Seasonal dwellings: These units are intended by the owner to be occupied during only certain seasons of the year. They are not anyone's usual residence. A seasonal unit may be used in more than one season; for example, for both summer and winter sports. Published counts of seasonal units also include housing

units held for occupancy by migratory farm workers. While not currently intended for year-round use, most

- 27 seasonal units could be used year-round.
- 28 **Severely Cost Burdened:** Defined US Department of Housing and Urban Development (HUD) as 29 households who spend over 50% of their income on housing.

Single Family Attached: Dwelling units that are duplexes without a subdividing property line between the two to four housing units. "Attached" duplexes require a single building permit for both dwelling units. The "attached" units would be addressed with one numerical street address for the overall structure with

33 separate alpha-numeric unit numbers for each dwelling.

Single Family Detached: Free standing residential building, unattached, containing separate bathing, kitchen, sanitary, and sleeping facilities designed to be occupied by not more than one family, not including manufactured and mobile homes.

Townhome (also known as duplexes, rowhouse, etc.): Attached housing units, each on a separate lot,
 and each with its own entry from a public or shared street or common area.

Urban Growth Boundary (UGB): Under Oregon law, each of the state's cities and metropolitan areas has
 created an urban growth boundary around its perimeter – a land use planning line to control urban
 expansion onto farm and forest lands.

42 Vacant housing unit: A housing unit is vacant if no one is living in it at the time of enumeration, unless its 43 occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by 44 people who have a usual residence elsewhere are also classified as vacant.

45 **Vacant land:** Vacant and part-vacant land identified within the local buildable land inventory that is not

- 46 developed and unconstrained for future planned residential development.
- 47

Note: The following text is the existing Goal 10 Chapter of the Comprehensive Plan, which includes the City's 2000-2001 buildable lands inventory. Such information is outdated and is proposed to be repealed and replaced with the 2019 buildable land inventory and text above.

#### I. Buildable Land Inventory

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32

The objective of this section is to calculate the number of acres of buildable land in each plan designation in the existing Urban Growth Boundary (UGB) of the City of La Grande. Buildable land is defined as land that is suitable and available and necessary for the designated uses. This section provides the basis for subsequent calculations on the capacity of the UGB to accommodate future growth.

13 The following analysis uses a methodology suggested by *Planning for Residential Growth: A Workbook for* 14 Oregon's Urban Areas produced by the Transportation and Growth Management Program (TGM) of the 15 Oregon Department of Transportation (ODOT) and the Oregon Department of Land Conservation and 16 Development (DLCD). The steps used in this methodology have been followed to the greatest extent 17 possible, given the data available for the City of La Grande.

#### A. Gross buildable vacant acres by zoning district

The City of La Grande has a GIS-based parcel database that was current as of December 2000. TBAC field-checked a preliminary list of vacant parcels in January 2001. The City and TBAC refined this list through further field-checking and GIS analysis in February and March 2001.

Those parcels considered as vacant in the following analysis include fully vacant parcels and parcels that are partially vacant and/or redevelopable.

Table I.1 shows the land use zones designated by the City of La Grande in its Zoning Ordinance.These zones account for all the land within the UGB.

#### **Table I.1 City of La Grande Zoning Districts**

Zone	Code
Non-Residential	
Commercial	
General Commercial	GC
Central Business	CB
Interchange Commercial	<del>IC</del>
Industrial	
Light Industrial	M-1
Heavy Industrial	<del>M-2</del>
Other	
Public Facilities	PF
Residential	
Hillside Development Residential	HĐ
Rural Residential	RR-1
Low Density Residential	R-1
Medium Density Residential	<del>R-2</del>
High Density Residential	R-3
Residential-Professional	R-P
Courses City of La Cranda Land Development Code Ordinanas	

33 Source: City of La Grande Land Development Code Ordinance

Table I.2 shows the total land within the UGB of the City of La Grande. Note: the Public Facilities (PF) Zone was added to the City of La Grande Zoning Code in March 2001, but the GIS system was not updated as of the writing of this report to allow an inventory of PFzoned parcels.

Table I.2 Land within UGB by Zoning District

Zone	Total Acres	<b>Total Parcels</b>	<b>Total Acres in Parcels</b>
<del>PF</del>	<del>338.34</del>	-	-
CB	<del>35.01</del>	<del>113</del>	<del>19.44</del>
GC	<del>390.57</del>	<del>537</del>	<del>324.47</del>
<del>IC</del>	<del>29.45</del>	35	<del>26.82</del>
<del>M-1</del>	<del>191.84</del>	<del>106</del>	<del>69.03</del>
<del>M-2</del>	<del>210.57</del>	<del>29</del>	<del>211.93</del>
HÐ	<del>160.70</del>	<del>115</del>	<del>150.62</del>
<del>R-1</del>	<del>316.80</del>	<del>173</del>	<del>324.12</del>
<del>R-2</del>	<del>1,322.39</del>	<del>3,173</del>	<del>1,159.41</del>
<del>R-3</del>	<del>302.73</del>	<del>548</del>	<del>239.86</del>
<del>R-P</del>	<del>64.95</del>	<del>155</del>	<del>53.05</del>
RR-1	<del>90.30</del>	<del>15</del>	<del>99.86</del>
Not Zoned (Highway Area)	<del>128.74</del>	-	-
UGB Total	<del>3,582.35</del>	4 <del>,999</del>	<del>2,678.62</del>

Source: The Benkendorf Associates Corp., 2001 from data provided by the City of La Grande (December 2000) and updated by the City of La Grande (March 2001).

The gross vacant buildable acreage figures within the UGB of the City of La Grande are shown in Table 1.3. Unbuildable vacant land is defined as vacant land which is subject to physical constraints, such as steep slopes or riparian corridors, or was otherwise identified by the City of La Grande as unbuildable. For the purposes of this calculation, unbuildable vacant land also includes the developed portion of partially vacant or redevelopable parcels. For the purposes of this calculation, the vacant land inventory excludes all of the vacant land that is zoned PF (Public Facilities) and/or is owned by a public entity.

Table I.3 below contains an inventory of all parcels identified as vacant and in the UGB. The parcels have been given four classifications: 1) "vacant" - 100% of the parcel has been identified by City Staff as buildable; 2) "partially vacant/redevelopable" - parcels with some development on the site and with development potential on the vacant portion of site, or parcels with major development constraints (such as steep slopes) on a portion of the site; 3) "committed" - the site has already committed to development; and 4) "unbuildable" - 100% of the site has been identified by City Staff as unbuildable, due to constraints such as steep slopes or committed uses on the site.

The "preliminary unbuildable acres" column represents the area of the parcel that was identified by the City of La Grande as unbuildable for a variety of reasons, including: parcels committed to development, steep slopes, and creeks. TBAC and the City conducted further GIS analysis to identify other constraints on the development potential of parcels. These constraints are identified in the table as City designated riparian buffer areas, pond/lakes, elevations greater than 3,000 feet, and "other/combined" constraints identified by the City, including power transmission lines by themselves or combined with riparian areas. "Preliminary unbuildable acres," "riparian acres," "pond acres," "greater than 3,000 feet acres, " and "other/ combined constraints" acres are subtracted from total parcel area to arrive at the "final gross buildable acres" figure for each parcel. 

The table also shows land within the 100-year floodplain for each parcel. This land is not exclusive
 from the other constraints listed and can potentially overlap with other constraints shown, such as
 riparian areas. Also, since development is currently allowed in floodplain areas, the presence of
 floodplains does not necessarily limit development. The City may address this issue as part of
 Periodic Review.

As shown in Table I.3, a total of 575.68 acres of land in the City of La Grande UGB is classified as vacant buildable, out of a total of 430 vacant parcels containing 856.70 acres. There are a total of 141.1 acres in the parcels listed as in the 100-year floodplain, including: 28.05 acres on 22 unbuildable parcels, 6.34 acres on 3 committed parcels, 63.88 acres on 15 partially vacant/redevelopable parcels (including 49.818 acres on 5 parcels proposed for an industrial/business park; many of the parcels have riparian areas already subtracted from the buildable acreage total), and 42.83 acres on 54 vacant parcels (many of these parcels already have riparian areas subtracted from the buildable acreage total).

In Table I.3, all commercially-zoned land with a final gross buildable acreage figure of less than 0.25 acres has been classified as unbuildable. All industrially-zoned land with a final gross buildable acreage figure of less than 0.5 acres has been classified as unbuildable. The City does not feel that these sites are viable for development.

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Parcel	Zone 1	Zone 2	TBAC Final Classification	Notos	<del>Total</del> Acres	<del>Un-</del> <del>buildable</del> Acres	<del>Riparian</del> Acres	Pond Acres	Greater than 3,000' acres	Other/ Combined Constraints	Final gross buildable acres	100 <del>year</del> flood- plain acres
3S38.5CC/5200	CB		unbuildable	parking lot	0.118	0.118	0.000	0.000	0.000	0.000	0.000	40100
3S38 5CC/7200	CB		unbuildable	final buildable acres < 0.25	0.220	0.000	0.000	0.000	0.000	0.000	0.220	
3S38.5CD/8600	GC		committed	committed	0.077	0.077	0.000	0.000	0.000	0.000	0.000	
3S38.5CD/1202	GC		committed	committed	0.121	0.121	0.000	0.000	0.000	0.000	0.000	
3S38.8AC/100	GC		committed	committed; Safeway	6.846	<del>6.846</del>	0.000	0.000	0.000	0.000	0.000	
3S38.9BB/202	GC		committed	,	2.866	<del>2.866</del>	0.000	0.000	0.000	0.000	0.000	
3S38.9BB/200	GC		committed	committed (storage units) w/ -627 ac unb	1.371	1.371	0.261	0.000	0.000	0.000	0.000	
<del>3S38.4DC/701</del>	GC		committed	<del>committed (La Grande</del> Automotive)	<del>0.921</del>	<del>0.921</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.5DD/1001	<del>GC</del>		committed	committed	<del>0.459</del>	<del>0.459</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.4DC/500	GC		committed	committed	<del>1.992</del>	<del>1.992</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	0.000	
<del>3\$38.4/9800</del>	GC		committed	<del>committed (Roberts Ford</del> <del>Expansion)</del>	<del>9.342</del>	<del>9.342</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.8DA/500	GC		partial/redevelop	redevelopable	<del>1.284</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>1.284</del>	
3S38.5DD/1000	GC		partial/redevelop	50% vacant; existing house	<del>1.873</del>	<del>0.936</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.937</del>	
3S38.9CD/101	GC		partial/redevelop	redevelopable	0.489	0.000	0.000	0.000	0.000	0.000	0.489	0.204
<del>3\$38.4CC/1200</del>	GC		partial/redevelop	1.79 acres (.75 acre committed); existing house; .302 ac unbuildable (riparian area)	<del>1.922</del>	<del>0.750</del>	<del>0.302</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.870</del>	
3S38.4CA/1600	GC		partial/redevelop	vacant w/ .5 acre redevelopable	<del>3.395</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>3.395</del>	
3S38.4CA/1500	<del>GC</del>		partial/redevelop	50% vacant, 50% redevelopable	<del>3.426</del>	<del>1.714</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>1.712</del>	
3S38.6DA/6601	<del>GC</del>		unbuildable	final buildable acres < 0.25	<del>0.114</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.114</del>	
3S38.5CD/3800	<del>GC</del>		unbuildable	<del>paved pkg lot</del>	<del>0.218</del>	<del>0.218</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.5CA/9900	GC		unbuildable	<del>gravel pkg lot; final buildable</del> <del>acres &lt; 0.25</del>	<del>0.206</del>	<del>0.206</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.5CD/2800	GC		unbuildable	final buildable acres < 0.25	<del>0.106</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.106</del>	
3S38.5CA/10400	GC		unbuildable	final buildable acres < 0.25	<del>0.166</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.166</del>	
3S38.5CD/1400	GC		unbuildable	final buildable acres < 0.25	<del>0.065</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.065</del>	
<del>3S38.8BA/100</del>	GC		<del>unbuildable</del>	-146 ac unbuildable (riparian area); final buildable acres ≺ 0.25	<del>0.276</del>	<del>0.000</del>	<del>0.146</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.130</del>	
3S38.8DA/1803	GC		unbuildable	undevelopable (vacant)	<del>0.117</del>	<del>0.117</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.115</del>
3S38.8AD/3100	GC		unbuildable	final buildable acres < 0.25	<del>0.127</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.127</del>	
3S38.9CD/200	<del>G</del> C		unbuildable	Riparian/other	<del>0.806</del>	<del>0.806</del>	<del>0.245</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.806</del>

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3S38.9CD/202	GC	unbuildable	<del>.065 ac unbuildable (riparian</del>	<del>0.239</del>	<del>0.000</del>	<del>0.065</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.174</del>	<del>0.239</del>
			<del>area); final buildable acres &lt;</del>								
			<del>0.25</del>								
3S38.5DC/2500	GC	<del>unbuildable</del>	50% committed (house on south	<del>0.279</del>	<del>0.139</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>0.140</del>	
			half); final buildable acres < 0.25								
3S38.5DC/501	GC	<del>unbuildable</del>	final buildable acres < 0.25	<del>0.084</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.084</del>	
3S38.5DC/400	GC	<del>unbuildable</del>	final buildable acres < 0.25	<del>0.091</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.091</del>	
3S38.4CC/1801	GC	<del>unbuildable</del>	committed	<del>0.216</del>	<del>0.216</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.4CC/701	GC	<del>unbuildable</del>	<del>.01 ac unbuildable (riparian</del>	<del>0.092</del>	0.000	<del>0.010</del>	0.000	0.000	<del>0.000</del>	<del>0.082</del>	
			area); final buildable acres <								
			0.25								

Parcel	Zone 1	Zone 2	TBAC Final Classification	Notos	<del>Total</del> A <del>cres</del>	<del>Un-</del> <del>buildable</del> Acres	<del>Riparian</del> A <del>cres</del>	Pond Acres	Greater than 3,000 <sup>2</sup> acres	Other/ Combined Constraints	<del>Final</del> g <del>ross</del> buildable acres	<del>100</del> <del>year</del> <del>flood-</del> plain
												acres
3S38.4CA/1700	GC		<del>unbuildable</del>	hotel-gravel truck pkg	<del>1.443</del>	<del>1.443</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	
3S38.4CA/1400	GC		<del>unbuildable</del>	hotel-gravel truck pkg	<del>1.450</del>	<del>1.450</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	0.000	
3S38.4AC/700	GC		<del>unbuildable</del>	<del>gravel truck pkg</del>	4.128	4.128	0.000	0.000	0.000	<del>0.000</del>	0.000	
3S38.8AB/2106	GC	<mark>₩-1</mark>	unbuildable	redevelopable; final buildable acres < 0.25	<del>0.174</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	0.000	<del>0.174</del>	
3S38.8AB/5501	GC		vacant		<del>0.682</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>0.682</del>	
3S38.8DA/1702	GC		vacant		<del>0.432</del>	<del>0.000</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.432</del>	0.022
3S38.8AD/2801	GC		vacant		<del>0.253</del>	0.000	0.000	0.000	0.000	0.000	<del>0.253</del>	
3S38.8DA/1200	GC		vacant		<u>2.166</u>	0.000	0.000	0.000	0.000	0.000	<del>2.166</del>	
3S38.8AD/1400	GC		vacant		<del>0.260</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	0.260	
3S38.8AA/3602	GC		vacant		0.941	0.000	0.000	0.000	0.000	0.000	<del>0.941</del>	
<del>3S38.9CD/100</del>	GC		vacant	<del>.128 ac unbuildable (riparian</del> <del>area)</del>	<del>5.3</del> 44	<del>0.000</del>	<del>0.128</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>5.216</del>	<del>5.342</del>
3S38.4CD/1200	GC		vacant	.063 ac unbuildable (riparian area)	<u>2.983</u>	0.000	<del>0.063</del>	0.000	0.000	0.000	<del>2.920</del>	
3S38.4DC/700	GC		vacant		<del>3.922</del>	0.000	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>3.922</del>	
3S38.4DC/900	GC		vacant		<del>2.893</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>2.893</del>	
3S38.4CC/1400	GC		vacant		<del>1.031</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>1.031</del>	
3S38.4CC/1800	GC		vacant		<del>0.333</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.333</del>	
<del>3S38.4CC/700</del>	GC		vacant	<del>.095 ac unbuildable (riparian</del> <del>area)</del>	<del>0.884</del>	<del>0.000</del>	<del>0.095</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.789</del>	
<del>3S38.4CC/601</del>	GC		vacant	<del>.176 ac unbuildable (riparian</del> <del>area)</del>	<del>1.667</del>	<del>0.000</del>	<del>0.176</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>1.491</del>	
3S38.4DC/800	GC		vacant		<del>1.085</del>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>1.085</del>	

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<del>3S38.9CC/101</del>	<del>GC</del>	<del>R-2</del>	vacant	<del>1.304 ac unbuildable (riparian</del> <del>area)</del>	<del>15.225</del>	<del>0.000</del>	<del>1.304</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>13.921</del>	<del>12.122</del>
3S38.6DB/11905	GC	<del>R-3</del>	vacant	alouy	0.584	0.000	0.000	0.000	0.000	0.000	0.584	
3S38.7BD/900	₩Ð		committed	committed (private/community pool)	<del>0.119</del>	<del>0.119</del>	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	
<del>3S38.18AA/100</del>	₩Ð		partial/redevelop	<del>redevelopable; stables; 1.052</del> a <del>cres undevelopable (power</del> <del>line)</del>	4 <del>.727</del>	<del>1.052</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>3.675</del>	
3S38.7DC/3500	ĦÐ		unbuildable	entire parcel >3000'	0.929	<del>0.929</del>	0.000	0.000	<del>0.926</del>	<del>0.000</del>	<del>0.000</del>	
3S38.7DC/3601	ĦÐ		unbuildable	45% slope; >3000'	<del>7.612</del>	<del>7.612</del>	0.000	0.000	7.477	<del>0.000</del>	<del>0.000</del>	
3S38.7/1010	₩Ð		unbuildable	entire parcel >3000'	<del>3.757</del>	0.000	0.000	0.000	<u>3.760</u>	0.000	0.000	
3S38.7DC/3600	ĦÐ		unbuildable	unbuildable. 45% slope; >3000'	<del>2.926</del>	<del>2.926</del>	0.000	0.000	<del>2.910</del>	0.000	<del>0.000</del>	
<del>3S38.7/1011</del>	HÐ		unbuildable	undevelopable (steep and insuf setback); >3000'	<del>2.798</del>	<del>2.798</del>	<del>0.000</del>	<del>0.000</del>	<del>2.629</del>	<del>0.000</del>	0.000	
3S38.7DC/3009	ĦÐ		unbuildable	riparian, other	<del>0.272</del>	<del>0.272</del>	0.065	0.000	0.000	0.000	0.000	
3S38.7DC/3002	₩Ð		unbuildable	undevelopable (creek); riparian	0.042	<u>0.042</u>	0.033	0.000	0.000	0.000	0.000	0.041
3S38.7DC/3000b	ĦÐ		unbuildable	undevelopable (creek); riparian	0.043	<del>0.043</del>	<del>0.019</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	
<del>3S38.7DB/4200</del>	HÐ		unbuildable	undevelopable (25%+ slope, too small); entire parcel >3000'	<del>0.081</del>	<del>0.081</del>	<del>0.000</del>	<del>0.000</del>	<del>0.084</del>	<del>0.000</del>	<del>0.000</del>	
3S38.7DB/5800	HÐ		unbuildable	undevelopable (25%+ slope, too small); >3000'	<del>0.140</del>	<del>0.140</del>	<del>0.000</del>	<del>0.000</del>	<del>0.072</del>	<del>0.000</del>	<del>0.000</del>	
<del>3\$38.7DB/4200</del>	₽		<del>unbuildable</del>	undevelopable (25%+ slope, too small); entire parcel >3000'	<del>0.278</del>	<del>0.278</del>	<del>0.000</del>	<del>0.000</del>	<del>0.284</del>	<del>0.000</del>	<del>0.000</del>	

Parcel	Zone	Zone	<b>TBAC Final</b>	Notes	Total	<del>Un-</del>	<b>Riparian</b>	Pond	Greater	Other/	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	buildable	Acres	Acres	than	Combined	<del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	<b>Constraints</b>	buildable	flood-
									acres		acres	<del>plain</del>
												acres
3S38.7DB/5700	HÐ		<del>unbuildable</del>	undevelopable (25%+ slope, too	<del>0.516</del>	<del>0.516</del>	<del>0.006</del>	0.000	<del>0.485</del>	<del>0.000</del>	<del>0.000</del>	
				<del>small); riparian; &gt;3000'</del>								
3S38.7DB/5400	HÐ		<del>unbuildable</del>	undevelopable (25%+ slope, too	<del>2.197</del>	<del>2.197</del>	<del>0.108</del>	0.000	<del>1.371</del>	<del>0.000</del>	<del>0.000</del>	
				<del>small); riparian; &gt;3000'</del>								
<del>3S38.7/710</del>	HD		unbuildable	undevelopable (25%+ slope, too	<del>8.115</del>	<del>8.115</del>	<del>0.000</del>	0.000	<del>8.046</del>	<del>0.000</del>	0.000	
				<del>small); &gt;3000'</del>								
<del>3S38.18/304</del>	HÐ		<del>unbuildable</del>	<del>pond; entire parcel &gt;3000'</del>	<del>0.303</del>	<del>0.000</del>	<del>0.000</del>	<del>0.049</del>	<del>0.302</del>	<del>0.000</del>	<del>0.000</del>	
3S38.18AA/500	ĦÐ		<del>unbuildable</del>	committed	<del>0.404</del>	<del>0.404</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.7BA/200	ĦÐ		<del>unbuildable</del>	unbuildable (landlocked)	<del>0.461</del>	<del>0.461</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.6B/500	HÐ		unbuildable	entire parcel >3000'	<del>0.969</del>	<del>0.969</del>	<del>0.000</del>	<del>0.000</del>	0.969	<del>0.000</del>	0.000	
<del>3S38.18/303</del>	HÐ		vacant	<del>pond; &gt;3000'</del>	<del>9.568</del>	<del>0.000</del>	<del>0.000</del>	<del>0.584</del>	<del>9.524</del>	<del>0.000</del>	<del>0.000</del>	

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3S38.7DC/3603	HÐ	vacant		<del>0.266</del>	<del>0.000</del>	0.000	0.000	0.000	0.000	<del>0.266</del>	
<del>3S38.18/700</del>	HÐ	vacant	>3000'; 3.46 ac unbuildable	4.917	0.000	0.000	0.000	4.155	<del>3.460</del>	0.000	
			<del>(power line &amp; riparian area)</del>								
3S38.7DC/3602	HÐ	vacant		0.204	0.000	0.000	0.000	0.000	0.000	0.204	
3S38.7DB/5200	HÐ	vacant		<del>0.143</del>	0.000	0.000	0.000	0.000	0.000	0.143	
3S38.18AA/600	HÐ	vacant	.372 acres undevelopable	<del>1.465</del>	<del>0.372</del>	0.000	0.000	0.000	<del>0.000</del>	<del>1.093</del>	
			<del>(power line)</del>								
3S38.7BD/1200	HÐ	vacant		<del>0.544</del>	<del>0.544</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.7BA/1100	HÐ	vacant		<u>0.214</u>	<del>0.000</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>0.214</del>	
<del>3S38.6B/200</del>	HÐ	vacant	<del>&gt;3000'</del>	<del>5.529</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>3.628</del>	<del>0.000</del>	<del>1.901</del>	
<del>3S38.6B/1100</del>	HÐ	vacant		<del>1.094</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>1.094</del>	
<del>3S38.6B/300</del>	HÐ	vacant	<u>&gt;3000'</u>	<del>0.231</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.137</del>	<del>0.000</del>	<del>0.094</del>	
3S38.17DB/101	HÐ	vacant		<del>1.022</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.022</del>	
3S38.17DB/104	HÐ	vacant	<del>.883 ac unbuildable (riparian</del>	<del>1.963</del>	<del>0.000</del>	<del>0.883</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>1.080</del>	<del>0.220</del>
			<del>area)</del>								
<del>3S38.17DB/102</del>	HÐ	vacant		<del>0.494</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.494</del>	
<del>3S38.4CB/600</del>	<del>IC</del>	<del>unbuildable</del>	parking lot	<del>0.299</del>	<del>0.299</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
<del>3S38.4CB/701</del>	<del>IC</del>	<del>unbuildable</del>	parking lot	<del>0.578</del>	<del>0.578</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.4CA/500	H <del>C</del>	unbuildable	parking lot	<del>0.167</del>	<del>0.167</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.4CA/1200	H <del>C</del>	unbuildable	parking lot	<del>0.842</del>	<del>0.842</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.4BD/2600	HC	unbuildable	<del>parking lot</del>	<del>0.186</del>	<del>0.186</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	0.000	
3S38.4BD/2800	<del>IC</del>	<del>unbuildable</del>	parking lot	<del>0.568</del>	<del>0.568</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
<del>3S38.4CC/200</del>	<del>IC</del>	vacant		<del>0.981</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.981</del>	
3S38.5CD/6500	<del>M-1</del>	committed	committed (Miller's Hardware	<del>0.387</del>	<del>0.387</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
			<del>uses for tr</del>								
3S38.6AD/5000	<del>M-1</del>	committed	committted (City owned)	<del>0.077</del>	<del>0.077</del>	<del>0.000</del>	0.000	0.000	<del>0.000</del>	0.000	
3S38.8AD/700	<del>M-1</del>	committed	committed (possibly	<del>0.541</del>	<del>0.541</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
			<del>redevelopable)</del>								
<del>3S38.8AA/4400</del>	<del>M-1</del>	committed	committed; .19 ac unbuildable	<del>0.871</del>	<del>0.871</del>	<del>0.190</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
			<del>(riparian</del>								
<del>3S38.8AA/4500</del>	<del>M-1</del>	committed	committed; trucks; riparian	<del>0.647</del>	<del>0.647</del>	<del>0.001</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
<del>3S38.5AD/101</del>	<del>M-1</del>	committed	committed (industrial use)	<del>0.288</del>	<del>0.288</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.8AD/1000	<del>M-1</del>	partial/redevelop	redevelopable	<del>0.719</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.719</del>	

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3S38.16AD/101

₩-2

partial/redevelop

#### **TBAC Final** Total Un-Riparian Parcel Zone Zone Notes Pond Greater Other/ Final 100 Classification buildable 1 2 **Acres** Acres Acres than Combined gross year 3,000' **Constraints** buildable Acres flood-<del>plain</del> acres acres acres 3S38 5CD/7500 M-1 unbuildable final buildable acres < 0.50.071 0.000 0.000 0.000 0.000 0.000 0.071 3S38.5CD/7100 ₩-1 unbuildable final buildable acres < 0.5 0 149 0.000 0.000 0.000 0.000 0.000 0.149 3S38 5CD/9000 M-1 unhuildahle undevelopable (railroad) 0 1 1 5 0.115 0.000 0.000 0.000 0.000 0.000 3S38 5CD/9100 undevelopable (railroad) 0.000 0.000 M-1 unbuildable 0.068 0.068 0.000 0.000 0.000 3S38.5CD/6100 unbuildable M-1 undevelopable (railroad) 0.186 0.186 0.000 0.000 0.000 0.000 0.000 2S38.31CD/1101 <del>M-1</del> unbuildable redevelopable; .215 ac 0.522 0.000 0.215 0.000 0.000 0.000 0.307 unbuildable (riparian area): final buildable acres < 0.53S38 8AD/1001 M-1 unbuildable redevelopable: final buildable 0.265 0.000 0.000 0.000 0.000 0.000 0.265 acres < 0.53S38.9BC/1500 M-1 unbuildable only redey. w/ adj. prop. 0.050 0.050 0.000 0.000 0.000 0.000 0.000 3S38 9CB/100 M-1 unhuildahle undevelopable 0 1 2 4 0.124 0.000 0.000 0.000 0.000 0.000 3S38.4BC/1100 <del>M-1</del> unbuildable unbuildable (riparian area. other): 0.371 0.000 0.000 0.036 0.335 0.000 0.000 final buildable acres < 0.5 3S38.4BD/2500 <del>M-1</del> unbuildable undevelopable (vacant/small) 0.136 0.136 0.000 0.000 0.000 0.000 0.000 3S38.5AA/2200 M-1 unbuildable (riparian area, other) 0.084 0.084 0.000 0.000 0.000 unbuildable 0.000 0.000 3S38.8AD/400 M-1 0.598 0.000 0.000 0.000 0.000 0.000 0.598 vacant 0.000 3S38 16AD/400 ₩-2 committed 1.279 1.279 0.000 0.000 0.000 committed 0.000 1.280 3538 16/691 partial/redevelop proposed industrial-business ₩-2 2 949 0.000 0.737 0.000 0.000 0.000 2.212 2 038 park: riparian and landscaping -. <del>25% unbuildable</del> proposed industrial-business 3\$38,16/500 0.000 12.241 <del>M-2</del> partial/redevelop 48.962 0.000 0.000 0.000 36.721 25.331 park: riparian and landscaping -. 25% unbuildable 3538 16/600 ₩-2 partial/redevelop proposed industrial-business 14.352 0.000 3 588 0.000 0.000 0.000 10 764 1431 park: riparian and landscaping -25% unbuildable proposed industrial-business 3\$38,16/690 ₩-2 partial/redevelop 15.515 0.000 3.879 0.000 0.000 0.000 11.636 15.416 park: riparian and landscaping -. 25% unbuildable 3538 16/501 redev 3 ac: 1 310 ac unbuildable 4.715 1.715 1.310 0.000 0.000 4.702 <del>M-2</del> partial/redevelop 0.000 1.690 (riparian area); proposed

5,170

0.000

0.070

0.000

0.000

0.000

5,100

3.752

industrial-business park; riparian and I

redev. 100%; .07 ac unbuildable

(riparian area)

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3S38.16AD/600	<del>M-2</del>	partial/redevelop	redev. 100%; .231 ac unbuildable	<del>0.149</del>	<del>0.000</del>	<del>0.231</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.406</del>
			<del>(riparian area)</del>								
3S38.16AD/200	<del>M-2</del>	unbuildable	Riparian/other	<del>1.938</del>	<del>1.938</del>	<del>0.205</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.938</del>
3S38.16AD/600	<u>₩-2</u>	unbuildable	redev. 100%; .231 ac unbuildable	<u>0.258</u>	<del>0.000</del>	0.231	0.000	0.000	0.000	0.027	0.406
			<del>(riparian area); final buildable</del>								
			<del>acres &lt; 0.5</del>								

Table I.3 Inventor	<del>y of Vacant Parcels k</del>	<del>y Zonin</del>	<del>g Districts</del>	

Parcel	Zone	Zone	TBAC Final	Notes	Total	<del>Un-</del>	<b>Riparian</b>	Pond	Greater	Other/	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	buildable	Acres	Acres	than	Combined	<del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	Constraints	buildable	flood-
									acres		acres	<del>plain</del>
												acres
<del>3S38.16AD/102</del>	<del>M-2</del>		unbuildable	redev. 100%; .006 ac unbuildable	<del>0.405</del>	0.000	0.006	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.399</del>	<del>0.769</del>
				<del>(riparian area); final buildable</del> <del>acres &lt; 0.5</del>								
3S38.16AD/101	<del>M-2</del>		unbuildable	redev. 100%; .07 ac unbuildable	<del>0.196</del>	0.000	<del>0.070</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.126</del>	<del>3.752</del>
				<del>(riparian area); final buildable</del>								
				<del>acres &lt; 0.5</del>								
3S38.16AD/102	<del>M-2</del>		unbuildable	redev 100%; .006 ac unbuildable	<del>0.366</del>	<del>0.000</del>	<del>0.006</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.360</del>	<del>0.769</del>
				<del>(riparian area); final buildable</del>								
				<del>acres &lt; 0.5</del>								
3S38.16AD/500	<del>M-2</del>		unbuildable	riparian, other	<del>1.036</del>	<del>1.036</del>	0.074	0.000	0.000	0.000	0.000	<del>1.511</del>
3S38.16AD/500	<del>M-2</del>		unbuildable	<del>riparian, other</del>	<del>0.506</del>	<del>0.506</del>	<del>0.227</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.511</del>
<del>3S38.15/900</del>	<del>M-2</del>		unbuildable	committed; riparian	<del>1.983</del>	<del>1.983</del>	<del>0.232</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>1.982</del>
3S38.16AD/100	<del>M-2</del>		vacant	<del>12.97 ac. undeveloped w/ 1.389</del> <del>ac unbuildable (rip</del>	<del>12.257</del>	<del>0.000</del>	<del>1.389</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>10.868</del>	<del>4.199</del>
3S38.17/1801	<del>R-1</del>		committed	Committed	<del>1.385</del>	<del>1.385</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	
3S38.17BA/100	<del>R-1</del>		committed	committed	<del>2.612</del>	<del>2.612</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
<del>3S38.17/1600</del>	<del>R-1</del>		partial/redevelop	1 acre committed (rest is vacant);	<del>5.729</del>	<del>1.570</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	4.159	
				. <del>570 acres undevelopable (power</del> l <del>ine)</del>								
3S38.17/1800	<del>R-1</del>		partial/redevelop	17.44 acres (1 acre committed);	<del>18.106</del>	1.000	0.000	0.000	0.000	<del>2.719</del>	<del>14.387</del>	
				riparian; 2.719 acres undev								
				(powerline/riparian)								
3S38.17BA/600	<del>R-1</del>		partial/redevelop	4.76 acres (.5 acre committed,	4.845	<del>0.500</del>	<del>0.053</del>	<del>0.000</del>	0.000	0.000	4 <u>.292</u>	
				wetInds); existing house; .053 ac								
				<del>unbuildable (riparian area)</del>								
3S38.6BA/1290	<del>R-1</del>		partial/redevelop	25% committed	<u>1.221</u>	<del>0.305</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.916	
3S38.17AA/600	<del>R-1</del>		partial/redevelop	4.77 acres vacant, .48 ac	<del>5.249</del>	<del>0.480</del>	<del>0.017</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	4 <del>.752</del>	<del>0.135</del>
				committed; .017 ac unbuildable								
				<del>(riparian area)</del>								

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3S38.17AA/500	<del>R-1</del>		partial/redevelop	5 acres vacant, .48 committed;	<del>5.378</del>	<del>0.480</del>	<del>0.947</del>	0.000	0.000	0.000	<del>3.951</del>	<del>1.256</del>
				.947 ac unbuildable (riparian								
				<del>area)</del>								
3S38.17AA/301	<del>R-1</del>		partial/redevelop	-5 acres committed	<del>1.635</del>	0.500	0.000	0.000	0.000	<del>0.000</del>	<del>1.135</del>	
3S38.17AA/501	<del>R-1</del>		partial/redevelop	100% redevelopable; .484 ac	<del>1.179</del>	<del>0.000</del>	<del>0.484</del>	0.000	0.000	0.000	<del>0.695</del>	<del>0.621</del>
				unbuildable (riparian area)								
3S38.17AA/400	<del>R-1</del>		partial/redevelop	vacant w/ 1.5 acres committed;	<del>1.867</del>	<del>1.500</del>	0.000	<del>0.000</del>	0.000	<del>0.543</del>	<del>0.000</del>	<del>0.158</del>
				.543 acres undevelopable (power								
				line and riparian								
<del>3S38.17/2100</del>	<del>R-1</del>	HÐ	partial/redevelop	<del>39.83 acres (3.5 acres</del>	<del>39.255</del>	<del>3.500</del>	<del>0.770</del>	<del>0.526</del>	0.000	<del>0.000</del>	<del>34.459</del>	
				committed); riparian; pond; .770								
				<del>ac unbuildable (riparian area)</del>								
<del>3S38.6/300</del>	<del>R-1</del>		unbuildable	<del>city park; riparian</del>	<del>3.118</del>	<del>3.118</del>	<del>0.183</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.6BA/1000	<del>R-1</del>		unbuildable	committed	<del>0.072</del>	<del>0.072</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	
<del>3S38.6BA/800</del>	<del>R-1</del>		unbuildable	committed	<del>0.251</del>	<del>0.251</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.6BA/900	<del>R-1</del>		unbuildable	committed	<del>0.330</del>	<del>0.330</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
			Table	1.3 Inventory of Vacant P	arcels	by Zonin	g Distric	<del>cts</del>				
Parcel	Zone	Zone	TBAC Final	Notes	<b>Total</b>	Un-	Riparian	Pond	Greater	Other/	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	buildable	Acres	Acres	than	Combined	gross	<del>year</del>
						Acres			<del>3,000'</del>	<b>Constraints</b>	buildable	flood-
									acres		acres	<del>plain</del>
												acres
2S38.31DD/100	<del>R-1</del>		unbuildable	ODOT owned/landlocked	<del>0.262</del>	<del>0.262</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
2S38.32CC/100	<del>R-1</del>		unbuildable	riparian; ODOT owned/landlocked	<del>13.527</del>	<del>13.527</del>	<del>5.054</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>8.887</del>
3S38.17AA/503	<del>R-1</del>		unbuildable	riparian, other	<del>1.304</del>	<del>1.304</del>	<del>0.058</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.381</del>

Parcel	<del>Zone</del> 1	<del>zone</del> 2	Classification	NOIES	Acres	<del>Un-</del> buildable	Acres	Acres	Greater than	Combined	<del>⊢inai</del> <del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	Constraints	buildable	flood-
									acres		acres	<del>plain</del>
2538 3100/1	00 <del>R-1</del>				0.000	0.000	0.000	0.000	0.000	0.000	0.000	acres
2000.0100/1			unbuildable	ODOT owned/landlocked	<del>0.262</del>	<del>0.262</del>	0.000	<del>0.000</del>	0.000	0.000	0.000	0 007
<del>2S38.32CC/1</del>			unbuildable	riparian; ODOT owned/landlocked	<del>13.527</del>	<del>13.527</del>	<del>5.054</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.001
3S38.17AA/5	<del>)3</del> <del>R-1</del>		<del>unbuildable</del>	<del>riparian, other</del>	<del>1.304</del>	<del>1.304</del>	<del>0.058</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.381</del>
3S38.17BA/7	<del>00</del> <del>R-1</del>		vacant	<del>.035 ac unbuildable (riparian</del>	<del>2.440</del>	<del>0.000</del>	0.035	0.000	0.000	<del>0.000</del>	<del>2.405</del>	
				<del>area)</del>								
3S38.17BD/6	<del>92</del> <del>R-1</del>		vacant		<del>0.279</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.279</del>	
3S38.17BD/6	<del>90</del> <del>R-1</del>		vacant		<del>5.945</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>5.945</del>	
<del>3S38.6/300</del>	<del>R-1</del>		vacant	<del>.475 ac unbuildable (riparian</del>	<del>3.665</del>	0.000	<del>0.475</del>	0.000	0.000	<del>0.000</del>	<del>3.190</del>	
				area)								
<del>3S38.6B/110</del>	<del>2</del> <del>R-1</del>		vacant		<del>1.318</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>1.318</del>	
<del>3S38.6B/110</del>	4 <del>R-1</del>		vacant		<del>1.582</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.582</del>	
3S38.6BA/11	<del>)2</del> <del>R-1</del>		vacant		<del>0.636</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.636</del>	
2S38.32CD/3	01 <del>R-1</del>		vacant		<del>1.166</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>1.166</del>	<del>0.814</del>
2S38.32CD/3	04 <del>R-1</del>		vacant		<del>0.329</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.329</del>	<del>0.248</del>
3S38.17AC/98	<del>00</del> <del>R-1</del>		vacant		<del>0.264</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.264</del>	
3S38.17AC/51	<del>-00</del> <del>R-1</del>		vacant		<del>0.409</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.409</del>	<del>0.041</del>
3S38.17DB/1	<del>03</del> <del>R-1</del>		vacant	.318 ac unbuildable (riparian	<del>0.750</del>	<del>0.000</del>	<del>0.318</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.432</del>	<del>0.007</del>
				<del>area)</del>								
3S38.17AA/2	<del>)0</del> <del>R-1</del>		vacant		<del>7.917</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>7.917</del>	<del>0.003</del>
3S38.17AA/3	<del>00</del> <del>R-1</del>		vacant		<del>1.922</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.922</del>	

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<del>3S38.17AA/502</del>	<del>R-1</del>		vacant	-427 acres undev (power	<del>3.030</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.427</del>	<del>2.603</del>	<del>4.248</del>
				<del>line/riparian)</del>								
<del>3S38.17/1900</del>	<del>R-1</del>	HD	vacant	riparian; pond; 2.82 acres	<del>38.925</del>	<del>0.000</del>	0.000	<del>7.828</del>	<del>0.000</del>	<del>2.820</del>	<del>28.277</del>	
				unbuildable (roadway and riparian								
				<del>area)</del>								
<del>3S38.17/2000</del>	<del>R-1</del>	HD	vacant	<del>2.95 ac unbuildable (riparian</del> <del>area); &gt;3000'</del>	<del>37.35</del> 4	<del>0.000</del>	<del>2.950</del>	<del>0.000</del>	<del>1.331</del>	<del>0.000</del>	<del>33.073</del>	
3S38.6AB/5600	<del>R-2</del>		committed	committed (future park land)	<del>3.228</del>	<del>3.228</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	
3S38.6AB/3301	<del>R-2</del>		committed	committed; riparian	<del>0.374</del>	<del>0.374</del>	<del>0.138</del>	0.000	0.000	<del>0.000</del>	0.000	
3S38.6AA/6400	<del>R-2</del>		committed	committed	<del>0.189</del>	<del>0.189</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	
3S38.5BC/7400	<del>R-2</del>		committed	committed (City owned-snow	0.489	<del>0.489</del>	0.000	0.000	0.000	0.000	0.000	
				<del>storage)</del>								
3S38.5BB/3500	<del>R-2</del>		committed	committed	<del>0.290</del>	<del>0.290</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	
3S38.6AA/9301	<del>R-2</del>		committed	committed	<del>0.125</del>	<del>0.125</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	
2S38.32CC/1000	<del>R-2</del>		Committed	Committed	<del>0.117</del>	<del>0.117</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	
3S38.8DD/1314	<del>R-2</del>		committed	committed	0.202	<u>0.202</u>	0.000	0.000	0.000	<del>0.000</del>	0.000	
3S38.8DD/1800	<del>R-2</del>		committed	committed (Nazarene Church w/	<del>6.008</del>	<del>6.008</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	4.970
				devel ball field on east half);								
				developed (no designation)								
3S38.8AA/4501	<del>R 2</del>		committed	committed; trucks	<del>0.255</del>	<del>0.255</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.8AA/2801	<del>R-2</del>		<del>committed</del>	committed	<del>0.097</del>	<del>0.097</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
<del>3S38.9CD/501</del>	<del>R-2</del>		<del>committed</del>	committed	<del>2.221</del>	<del>2.221</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.9CD/600	<del>R-2</del>		committed	committed	<del>0.512</del>	<del>0.512</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.088</del>
<del>3S38.9BB/757</del>	<del>R-2</del>		committed	committed	<del>0.172</del>	<del>0.172</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	
<del>3S38.9BB/754</del>	<del>R-2</del>		committed	committed	<del>0.170</del>	<del>0.170</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	
3S38.9BB/785	<del>R-2</del>		committed	committed	0.175	<del>0.175</del>	0.000	0.000	0.000	0.000	0.000	
3S38.9BA/2100	<del>R-2</del>		committed	committed	0.200	0.200	0.000	0.000	0.000	<del>0.000</del>	0.000	

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#### Total Parcel Zone Zone **TBAC Final** Notes Hn-Riparian Pond Greater Other/ Final 100 Classification 4 2 Acres buildable Acres Acres Combined than gross <del>year</del> Acres 3,000' **Constraints** ouildable floodplain acres acres acres 3S38 5AD/603 R-2 committed (future road) 0.470 0.000 0.000 0.000 0.000 0.000 0.470 committed 3S38.5AB/1601 0.276 0.000 0.000 0.000 <del>R-2</del> committed committed 0.276 0.000 0.000 0.000 3538 700/4009 R-2 partial/redevelop 6.5 acres vacant (rest is 4 527 0.000 0.000 0.960 0.000 3 567 undevelopable): pond 3S38.7DD/4000 redevelopable (small out buildings) <del>R-2</del> partial/redevelop 0.497 0.000 0.000 0.000 0.000 0.407 3S38 8CC/3400 <del>R-2</del> partial/redevelop 50% vacant 3.062 1 5 3 1 0.000 0.000 0.000 0.000 1.531 3538 6DA/6000 0.000 0.000 R-2 nartial/redevelop redevelopable 0 188 0.000 0.000 0.000 0 188 3S38 6AD/4800 0.203 0.000 0.000 0.000 R-2 partial/redevelop redevelopable 0.000 0.000 0.203 3538 604/400 <u>R-</u>2 nartial/redevelop redevelopable: existing house 0.241 0.000 0.000 0.000 0.000 0.000 0.241 3S38.6BA/1600 R-2 partial/redevelop 25% committed 2.587 0.647 0.000 0.000 0.000 0.000 1.940 3S38.6AB/5400 <del>R-2</del> partial/redevelop redevelopable 0.307 0.000 0.000 0.000 0.000 0.000 0.307 3S38.6AB/5300 <del>R-2</del> redevelopable 0.717 0.000 0.000 0.000 0.000 0.000 0.717 partial/redevelop 2S38.31DC/3900 <del>R-2</del> 0.539 0.000 0.000 0.000 0.000 0.000 0.539 partial/redevelop redevelopable 3S38.6AA/1100 redevelopable 0.183 <del>R-2</del> partial/redevelop 0.183 0.000 0.000 0.000 0.000 0.000 2S38.31DD/3500 R-2 partial/redevelop redevelopable 0.488 0.000 0.000 0.000 0.000 0.000 0.488 2S38.31DD/500 R-2 partial/redevelop 50% vacant: east half is vacant: 0.700 0.350 0.186 0.000 0.000 0.000 0.164 riparian; .186 ac unbuildable (riparian area) 3S38.6AA/1101 <del>R-2</del> partial/redevelop redevelopable 0 186 0.000 0.000 0.000 0.000 0.000 0 186 3S38 5BD/15500 <del>R-2</del> partial/redevelop redevelopable 0.151 0.000 0.000 0.000 0.000 0.000 0.151 3S38.6AA/3200 50% vacant 0.164 0.164 <del>R-2</del> partial/redevelop 0.328 0.000 0.000 0.000 0.000 3S38.5BA/1900 <del>R-2</del> partial/redevelop 50% vacant 1.480 0.740 0.000 0.000 0.000 0.000 0.740 3S38.8AA/3300 R-21.84 acres (.91 vacant); eastern 1.888 0.978 0.000 0.000 0.000 0.910 partial/redevelop 0.000 half 3S38.9BC/500 2.390 0.000 0.000 0.000 0.000 2.390 <del>R-2</del> partial/redevelop redevelopable 0.000 3S38.8AB/5100 <del>R-2</del> partial/redevelop redevelopable 0.201 0.000 0.000 0.000 0.000 0.000 0.201 0.000 3S38.5DB/800 R-2 partial/redevelop redevelopable 0.412 0.000 0.000 0.000 0.000 0.412 3S38.4BC/300 <del>R-2</del> partial/redevelop 4.75 acres (1 acre committed) 4.935 1.000 0.000 0.000 0.000 0.000 3.935 3S38.5AB/3800 $R^2$ 50% vacant 0.823 0.411 0.000 0.000 0.000 0.000 0.412 partial/redevelop 3S38.5AB/3701 <del>R-2</del> partial/redevelop 2/3 vacant (steel garage built only) 0.463 0.153 0.000 0.000 0.000 0.000 0.310 3S38 4BB/400 R-2 partial/redevelop 1.65 acres (1 acre vacant) 1 379 0.379 0.000 0.000 0.000 0.000 1 000 3538 18/500 R-2 unhuildahle undevelopable (creek): riparian 0.028 0.028 0.026 0.000 0.000 0.000 0.000 0.026 3538 18/400 undevelopable (creek: riparian 0.805 0 184 0.000 0.000 0.000 R-2 unbuildable 0.805 0.000 0.259 3538 700/6000 <del>R-2</del> unbuildable 0.519 0.519 0.010 0.000 0.000 0.000 0.000 0.055 riparian 3S38.7DD/6300 unbuildable 0.070 0.000 0.000 0.000 <del>R-2</del> committed 0.070 3538 700/6200 R-2 unhuildahle committed 0.220 0.220 0.000 0.000 0.000 0.000 0.000

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3S38.7BA/1201	<del>R-2</del>	<del>unbuildable</del>	undevelopable (too steep & no	<del>0.084</del>	<del>0.084</del>	<del>0.071</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.076</del>
			access); riparian								
3S38.6DC/5512	<del>R-2</del>	<del>unbuildable</del>	undevelopable (too steep &	<del>0.071</del>	<del>0.071</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	
			narrow)								
3S38.6DC/7600	<del>R-2</del>	<del>unbuildable</del>	undevelopable (too steep & no	<del>0.247</del>	<del>0.247</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
			<del>access)</del>								
3S38.6AD/4502	<del>R-2</del>	<del>unbuildable</del>	committed	<del>0.165</del>	<del>0.165</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	

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Parcel	Zone	Zone	TBAC Final	Notes	Total	<del>Un-</del>	<b>Riparian</b>	Pond	Greater	<del>Other/</del>	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	<del>buildable</del>	Acres	Acres	than	Combined	<del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	Constraints	<del>buildable</del>	flood
									acres		acres	plain
												acree
<del>3S38.6BA/1800</del>	<del>R-2</del>		<del>unbuildable</del>	unbuildable (steep slopes)	<del>1.314</del>	<del>1.314</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.6AB/1400	<del>R-2</del>		unbuildable	<del>Riparian areas, other</del>	<del>0.150</del>	<del>0.150</del>	0.020	0.000	0.000	0.000	0.000	
<del>2S38.31CC/100</del>	<del>R-2</del>		unbuildable	<del>undevelopable (GR river);</del> <del>riparian</del>	<del>0.369</del>	<del>0.369</del>	<del>0.368</del>	<del>0.000</del>	0.000	0.000	0.000	0.01
2S38.31CD/100	<del>R-2</del>		<del>unbuildable</del>	undevelopable (GR river); Riparian/other	<del>0.826</del>	<del>0.826</del>	<del>0.829</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
2S38.31CD/101	<del>R-2</del>		<del>unbuildable</del>	<del>unbuildable (river)</del>	<del>0.941</del>	<del>0.941</del>	<del>0.681</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	
2S38.31CD/102	<del>R-2</del>		unbuildable	unbuildable (river)	<del>1.271</del>	<del>1.271</del>	<del>0.747</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	
2S38.31DD/400	<del>R-2</del>		unbuildable	<del>undevelopable (GR river);</del> <del>riparian</del>	<del>0.512</del>	<del>0.512</del>	<del>0.514</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
2S38.31DD/600	<del>R-2</del>		unbuildable	ODOT owned/river; riparian	1.267	<del>1.267</del>	<del>0.461</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
2S38.32CC/702	<del>R-2</del>		unbuildable	unbuildable (size/shape)	<del>0.165</del>	<del>0.165</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.000</del>	
2S38.32CC/701	<del>R-2</del>		unbuildable	unbuildable (shape)	0.462	<del>0.462</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	
2S38.32CD/802	<del>R-2</del>		unbuildable	undevelopable (small/setback conflict)	<del>0.224</del>	0.224	0.000	0.000	0.000	<del>0.000</del>	0.000	
<del>3S38.17AA/502</del>	<del>R-2</del>		unbuildable	100' power easement; 1.194 acres undev (power line/riparian)	<del>1.714</del>	<del>1.714</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>1.194</del>	<del>0.000</del>	4.24
3538 1744/400	<del>R-2</del>		unbuildable	100' power easement; riparian;	1.076	<del>1.076</del>	0.000	0.000	0.000	0.551	0.000	0.15
0000.1170100			unbullduble	.551 acres undevelopable	1.010	1.070	0.000	0.000	0.000	0.001	0.000	0.10
3S38.5DB/1003	<b>D</b> 0			<del>(power line)</del>	0.440	0.110	0.000	0.000	0.000	0.000	0.000	
3S38.5AB/900	<del>R-2</del>		unbuildable unbuildable	committed unbuildable (shape)	0.110 0.333	0.110 0.333	0.000	0.000 0.000	0.000	0.000 0.000	0.000	
3S38.5AD/414	<del>R-2</del>		unbuildable	undevelopable (can't meet	0.333	0.355	0.000	0.000	0.000	0.000	0.000	
<del>3330.0AD/414</del>	<del>R-2</del>		unpulluaple	setbacks)	0.104	0.104	0.000	0.000	0.000	0.000	0.000	
3S38.7DC/3002	<del>R-2</del>		vacant	<del>.042 ac unbuildable (riparian</del> <del>area)</del>	<del>0.104</del>	<del>0.000</del>	<del>0.042</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.062</del>	<del>0.04</del>
3S38.7DC/3000	<del>R-2</del>		vacant		<del>0.115</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.115</del>	
3S38.7DC/100	<del>R-2</del>		vacant		<del>0.242</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.242</del>	
3S38.7DD/5700	<del>R-2</del>		vacant	<del>.114 ac unbuildable (riparian</del> <del>area)</del>	<del>0.339</del>	0.000	<del>0.114</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.225</del>	<del>0.09</del>
3S38.7DA/1801	<del>R-2</del>		vacant		<del>0.127</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.127</del>	
3S38.7AD/5100	<del>R-2</del>		vacant	vacant (existing structure outbuilding); northeastern quadrant	<del>1.005</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>1.005</del>	
3S38.7BA/1202	<del>R-2</del>		vacant	quadrant	1.382	0.000	0.000	0.000	0.000	0.000	<del>1.382</del>	

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3S38.7AB/2700	<del>R-2</del>	vacant	-039 ac unbuildable (riparian	<del>0.374</del>	<del>0.000</del>	<del>0.039</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.335</del>	<del>0.053</del>
			<del>area)</del>								
3S38.7AB/2901	<del>R-2</del>	vacant	.063 ac unbuildable (riparian	<del>0.227</del>	0.000	0.063	0.000	0.000	<del>0.000</del>	<del>0.164</del>	<del>0.055</del>
			<del>area)</del>								
<del>3S38.7AB/2701</del>	<del>R-2</del>	vacant		<del>0.030</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.030</del>	
<del>3S38.7AB/2600</del>	<del>R-2</del>	vacant		<del>0.234</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.234</del>	
3S38.6DC/7700	<del>R-2</del>	vacant		<del>0.113</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.113</del>	
3S38.8CC/3501	<del>R-2</del>	vacant		<del>0.198</del>	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.198</del>	
3S38.8CC/3000	<del>R-2</del>	vacant		<del>2.004</del>	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>2.004</del>	
3S38.7AD/6000	<del>R-2</del>	vacant		0.229	0.000	0.000	0.000	0.000	<del>0.000</del>	0.229	
3S38.7AD/5801	<del>R-2</del>	vacant		<del>0.080</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.080</del>	
3S38.8CC/2600	<del>R-2</del>	vacant	.087 ac unbuildable (riparian	8.065	0.000	<del>0.087</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>7.978</del>	
			<del>area)</del>								
3S38.8CD/1604	<del>R-2</del>	vacant	<del>.115 ac unbuildable (riparian</del>	<del>0.213</del>	<del>0.000</del>	<del>0.115</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.098</del>	
			<del>area)</del>								
3S38.8CD/1600	<del>R-2</del>	vacant	.145 ac unbuildable (riparian	<del>0.220</del>	0.000	<del>0.145</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.075</del>	
			<del>area)</del>								
<u>3S38.8/202</u>	<del>R-2</del>	vacant	.657 ac unbuildable (riparian	4.066	0.000	<del>0.657</del>	<del>0.000</del>	0.000	<del>0.000</del>	3.409	
			<del>area)</del>								
3S38.6DC/5502	<del>R-2</del>	vacant		<del>0.152</del>	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.152</del>	

Parcel	Zone	Zone	TBAC Final	Notes	Total	Un-	Riparian	Pond	Greater	Other/	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	buildable	Acres	Acres	than	Combined	<del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	<b>Constraints</b>	buildable	flood-
									acres		acres	<del>plain</del>
												acres
3S38.6DC/5200	<del>R-2</del>		vacant		0.183	0.000	0.000	0.000	0.000	0.000	<del>0.183</del>	
3S38.6DB/7000	<del>R-2</del>		vacant		<del>0.105</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.105</del>	
3S38.6AD/4700	<del>R-2</del>		vacant		<del>0.804</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.804</del>	
3S38.6AD/2501	<del>R-2</del>		vacant		<del>0.145</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.145</del>	
3S38.6BA/1290	<del>R-2</del>		vacant		<del>0.304</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.304</del>	
3S38.6BA/2400	<del>R-2</del>		vacant		<del>0.114</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.114</del>	
3S38.6BA/1102	<del>R-2</del>		vacant		<del>0.313</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.313</del>	
3S38.6BA/100	<del>R-2</del>		vacant		1.005	0.000	<del>0.000</del>	0.000	0.000	0.000	<del>1.005</del>	
3S38.6AB/5700	<del>R-2</del>		vacant		<del>0.347</del>	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.347</del>	
3S38.6AB/3500	<del>R-2</del>		vacant		0.222	0.000	<del>0.000</del>	0.000	<del>0.000</del>	0.000	<del>0.222</del>	
3S38.6AB/3501	<del>R-2</del>		vacant	<del>.215 ac unbuildable (riparian</del>	<del>0.245</del>	0.000	<del>0.215</del>	0.000	0.000	0.000	<del>0.030</del>	
				<del>area)</del>								
2S38.31CD/2004	<del>R-2</del>		vacant	.076 ac unbuildable (riparian	<del>0.191</del>	0.000	<del>0.076</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.115</del>	
				<del>area)</del>								

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<del>2S38.31CC/300</del>	<del>R-2</del>	vacant	<del>.697 ac unbuildable (riparian</del> <del>area)</del>	<del>0.902</del>	0.000	<del>0.697</del>	<del>0.000</del>	0.000	0.000	<del>0.205</del>	
<del>2S38.31CC/200</del>	<del>R-2</del>	vacant	.605 ac unbuildable (riparian	<del>0.655</del>	0.000	0.605	0.000	0.000	0.000	<del>0.050</del>	
2S38.31CD/424	<del>R-2</del>	vacant	<del>area)</del> .095 ac unbuildable (riparian	0.114	0.000	0.095	0.000	0.000	0.000	<del>0.019</del>	
			<del>area)</del>								
<del>2S38.31CD/423</del>	<del>R-2</del>	vacant	.09 ac unbuildable (riparian area)	<del>0.119</del>	0.000	<del>0.090</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.029</del>	
<del>2S38.31CD/426</del>	<del>R-2</del>	vacant	<del>.115 ac unbuildable (riparian</del> <del>area)</del>	<del>0.117</del>	<del>0.000</del>	<del>0.115</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.002</del>	
2S38.31CD/427	<del>R-2</del>	vacant	.112 ac unbuildable (riparian area)	<del>0.118</del>	<del>0.000</del>	<del>0.112</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.006</del>	
2 <del>S38.31CD/425</del>	<del>R-2</del>	vacant	<del>.106 ac unbuildable (riparian</del> area)	<del>0.116</del>	0.000	<del>0.106</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.010</del>	
2S38.31CD/415	<del>R-2</del>	vacant	.167 ac unbuildable (riparian	0.235	0.000	<del>0.167</del>	0.000	0.000	0.000	0.068	
2S38.31CD/1102	<del>R-2</del>	vacant	<del>area)</del>	0.252	0.000	0.000	0.000	0.000	0.000	0.252	
2S38.31CD/1400	R-2	Vacant		0.301	0.000	0.000	0.000	0.000	0.000	0.301	
3S38.6AB/4500	R-2	Vacant		0.140	0.000	0.000	0.000	0.000	0.000	0.140	
3S38.6AB/4600	R-2	vacant		0.170	0.000	0.000	0.000	0.000	0.000	0.170	
3S38.6AB/4800	R-2	vacant		0.102	0.000	0.000	0.000	0.000	0.000	0.102	
3S38.6AA/1500	R-2	vacant		0.464	0.000	0.000	0.000	0.000	0.000	0.464	
3S38.6AB/108	R-2	vacant		0.258	0.000	0.000	0.000	0.000	0.000	0.258	
3S38.5CA/8100	<del>R-2</del>	vacant		0.193	0.000	0.000	0.000	0.000	0.000	0.193	
3S38.5CA/8000	<del>R-2</del>	vacant		0.170	0.000	0.000	0.000	0.000	0.000	0.170	
3S38.5CA/7900	<del>R-2</del>	vacant		<del>0.163</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.163</del>	
3S38.5BC/7501	<del>R-2</del>	vacant		0.139	0.000	0.000	0.000	0.000	0.000	0.139	
3S38.5BC/7600	<del>R-2</del>	vacant		0.137	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.137</del>	
3S38.5CA/7800	<del>R-2</del>	vacant		<del>0.255</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.255</del>	
3S38.5CA/1201	<del>R-2</del>	vacant		<del>0.147</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.147</del>	
3S38.5CA/1200	<del>R-2</del>	vacant		<del>0.074</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.074</del>	
3S38.5BD/12600	<del>R-2</del>	vacant		<del>0.154</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.154</del>	
3S38.5BB/1700	<del>R-2</del>	vacant		<del>0.215</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.215</del>	
3S38.6AD/200	<del>R-2</del>	vacant		<del>0.126</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.126</del>	
3S38.5BB/2300	<del>R-2</del>	vacant		<del>0.266</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.266</del>	
3S38.5BC/1101	<del>R-2</del>	vacant		<del>0.115</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.115</del>	
3S38.5BC/1200	<del>R-2</del>	vacant		<del>0.138</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.138</del>	

Parcel	Zone	Zone	TBAC Final	Notes	Total	<del>Un-</del>	<b>Riparian</b>	Pond	Greater	<del>Other/</del>	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	<del>buildable</del>	Acres	Acres	than	Combined	<del>gross</del>	<del>year</del>
						Acres			<del>3,000'</del>	<b>Constraints</b>	buildable	flood-
									acres		acres	

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											<del>plain</del> <del>acres</del>
<del>3S38.5BB/111</del>	<del>R-2</del>	vacant		<del>0.128</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.128</del>	
3S38.5BB/114	<del>R-2</del>	vacant		0.508	<del>0.000</del>	0.000	0.000	0.000	0.000	<del>0.508</del>	
3S38.5BB/112	<del>R-2</del>	vacant		0.129	0.000	0.000	0.000	<del>0.000</del>	0.000	<del>0.129</del>	
3S38.5BB/109	<del>R-2</del>	vacant		0.131	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.131</del>	
3S38.5BA/4700	<del>R-2</del>	vacant		<del>0.283</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.283</del>	
3S38.5BA/3700	<del>R-2</del>	vacant		<del>0.905</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	<del>0.905</del>	
3S38.5BA/1501	<del>R-2</del>	vacant		<del>0.195</del>	0.000	0.000	0.000	0.000	0.000	<del>0.195</del>	
3S38.5BA/4103	<del>R-2</del>	vacant		<del>0.316</del>	0.000	0.000	0.000	0.000	0.000	<del>0.316</del>	
3S38.5BA/4200	<del>R-2</del>	vacant		0.411	0.000	0.000	0.000	0.000	0.000	0.411	
3S38.5BA/4102	<del>R-2</del>	vacant		<del>0.335</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	<del>0.335</del>	
3S38.5BB/110	<del>R-2</del>	vacant		<del>0.128</del>	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.128</del>	
3S38.5BA/601	<del>R-2</del>	vacant		<del>0.245</del>	0.000	0.000	0.000	0.000	0.000	<del>0.245</del>	
3S38.17AB/9200	<del>R-2</del>	vacant		0.212	0.000	0.000	0.000	0.000	0.000	<del>0.212</del>	
3S38.17AB/11300	<del>R-2</del>	vacant	.101 ac unbuildable (riparian area)	<del>0.200</del>	0.000	<del>0.101</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.099</del>	<del>0.042</del>
3S38.17AB/11800	<del>R-2</del>	vacant	· · · · · · · · · · · · · · · · · · ·	0.201	0.000	0.000	0.000	0.000	0.000	0.201	0.059
3S38.17AB/11700	<del>R-2</del>	vacant		0.210	0.000	0.000	0.000	0.000	0.000	0.210	0.134
3S38.17AB/11600	<del>R-2</del>	vacant		0.208	0.000	0.000	0.000	0.000	0.000	0.208	0.180
<del>3S38.17AB/11500</del>	<del>R-2</del>	vacant	.126 ac unbuildable (riparian area)	<del>0.205</del>	<del>0.000</del>	<del>0.126</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.079</del>	<del>0.141</del>
<del>3S38.17AB/11400</del>	<del>R-2</del>	vacant	.171 ac unbuildable (riparian area)	<del>0.210</del>	0.000	<del>0.171</del>	0.000	0.000	0.000	<del>0.039</del>	<del>0.145</del>
3S38.17AB/5100	<del>R-2</del>	vacant		0.197	0.000	0.000	0.000	0.000	0.000	<del>0.197</del>	
3S38.17AB/3800	<del>R-2</del>	vacant		0.198	0.000	0.000	0.000	0.000	0.000	0.198	
3S38.17AB/4300	<del>R-2</del>	vacant		0.206	0.000	0.000	0.000	0.000	0.000	0.206	<del>0.086</del>
3S38.17AB/4000	<del>R-2</del>	vacant		0.201	0.000	0.000	0.000	0.000	0.000	0.201	<del>0.056</del>
3S38.17AB/3900	<del>R-2</del>	vacant		0.196	0.000	0.000	0.000	0.000	0.000	<del>0.196</del>	0.069
3S38.17AB/4100	<del>R-2</del>	vacant		0.206	0.000	0.000	0.000	0.000	0.000	0.206	
3S38.17AB/4200	<del>R-2</del>	vacant		0.204	0.000	0.000	0.000	0.000	0.000	0.204	0.083
3S38.17AB/9100	<del>R-2</del>	vacant		0.202	0.000	0.000	0.000	0.000	0.000	0.202	
3S38.17AB/11000	<del>R-2</del>	vacant	<del>.189 ac unbuildable (riparian</del> <del>area)</del>	<del>0.208</del>	0.000	<del>0.189</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.019</del>	<del>0.046</del>
3S38.17AB/10200	<del>R-2</del>	vacant	/	0.201	0.000	0.000	0.000	0.000	0.000	0.201	
3S38.17AB/10300	<del>R2</del>	vacant		0.203	0.000	0.000	0.000	0.000	0.000	0.203	
3S38.17AB/9300	<del>R2</del>	vacant		0.206	0.000	0.000	0.000	0.000	0.000	0.206	0.011
3S38.17AB/10100	<del>R2</del>	vacant		0.201	0.000	0.000	0.000	0.000	0.000	0.201	
3S38.17AB/11100	<del>R-2</del>	vacant	.171 ac unbuildable (riparian area)	0.201	0.000	0.171	0.000	0.000	0.000	0.030	<del>0.009</del>
3S38.17AB/10400	<del>R-2</del>	vacant		<del>0.199</del>	<del>0.000</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.199</del>	

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3S38.17AB/10500	<del>R-2</del>	vacant	.014 ac unbuildable (riparian	<del>0.202</del>	0.000	<del>0.014</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.188</del>	
			<del>area)</del>								
3S38.17AB/10000	<del>R-2</del>	vacant		<del>0.204</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.204</del>	
3S38.17AB/9400	<del>R-2</del>	vacant		0.204	0.000	0.000	0.000	0.000	0.000	<del>0.204</del>	<del>0.088</del>
3S38.17AB/9500	<del>R-2</del>	vacant		0.210	0.000	0.000	0.000	0.000	0.000	<del>0.210</del>	0.141
3S38.17AB/10600	<del>R-2</del>	vacant	.165 ac unbuildable (riparian	<del>0.189</del>	0.000	<del>0.165</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.024</del>	<del>0.001</del>
			area)								
3S38.17AB/10900	<del>R-2</del>	vacant	.039 ac unbuildable (riparian	<del>0.187</del>	0.000	<del>0.039</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.148</del>	<del>0.169</del>
			<del>area)</del>								
3S38.17AB/10800	<del>R-2</del>	vacant		<del>0.217</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.217</del>	<del>0.046</del>

Parcel	Zone	Zone	TBAC Final	Notes	Total	Un-	Riparian	Pond	Greater	Other/	Final	<del>100</del>
	4	2	<b>Classification</b>		Acres	buildable	Acres	Acres	than	Combined	gross	<del>year</del>
						Acres			<del>3,000'</del>	Constraints	buildable	flood-
									acres		acres	<del>plain</del>
0000 4740/40700	<b>D</b> 0				0.004	0.000	0.400	0.000	0.000	0.000	0.110	acres
<del>3S38.17AB/10700</del>	<del>R-2</del>		vacant	<del>.103 ac unbuildable (riparian</del>	<del>0.221</del>	0.000	<del>0.103</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.118</del>	<del>0.133</del>
0000 1745/0000	<b>D</b> 0			area)	0.400	0.000	0.004	0.000	0.000	0.000	0.450	
3S38.17AB/9900	<del>R-2</del>		vacant	.034 ac unbuildable (riparian	<del>0.190</del>	0.000	<del>0.034</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.156</del>	
0000 1710/0000				<del>area)</del>	0.400	0.000		0.000	0.000	0.000	0.400	0.040
3S38.17AB/9600	<del>R-2</del>		vacant		0.192	0.000	0.000	0.000	0.000	0.000	<u>0.192</u>	<u>0.042</u>
<del>3S38.17AB/9700</del>	<del>R-2</del>		vacant	-177 ac unbuildable (riparian	<del>0.217</del>	0.000	<del>0.177</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.040</del>	
				area)								
3S38.17AB/9800	<del>R-2</del>		vacant	<del>.213 ac unbuildable (riparian</del>	<del>0.216</del>	0.000	<del>0.213</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.003</del>	<del>0.004</del>
				<del>area)</del>								
3S38.8DD/1200	<del>R-2</del>		vacant		<del>2.826</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>2.826</del>	<del>1.193</del>
3S38.8DD/1801	<del>R-2</del>		vacant		<del>0.266</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.266</del>	<del>0.263</del>
3S38.8DD/1802	<del>R-2</del>		vacant		<del>0.313</del>	0.000	<del>0.000</del>	0.000	0.000	<del>0.000</del>	<del>0.313</del>	<del>0.307</del>
3S38.8DD/700	<del>R-2</del>		vacant	.174 ac unbuildable (riparian	0.996	0.000	<del>0.174</del>	0.000	0.000	<del>0.000</del>	<del>0.822</del>	<del>0.996</del>
				<del>area)</del>								
3S38.8AB/5406	<del>R-2</del>		vacant	<del>.118 ac unbuildable (riparian</del>	<del>0.167</del>	0.000	<del>0.118</del>	0.000	0.000	<del>0.000</del>	<del>0.049</del>	
				<del>area)</del>								
3S38.8AA/3601	<del>R-2</del>		vacant		0.482	0.000	0.000	0.000	0.000	0.000	<u>0.482</u>	
<del>3S38.8AA/3503</del>	<del>R-2</del>		vacant		<del>0.348</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.348</del>	
3S38.8AA/3000	<del>R-2</del>		vacant		<del>0.613</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.613</del>	
3S38.8AA/3001	<del>R-2</del>		vacant		0.608	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.608</del>	
3S38.9/1500	<del>R-2</del>		vacant	<del>.160 ac unbuildable (riparian</del>	<del>22.662</del>	0.000	<del>0.160</del>	0.000	0.000	0.000	<del>22.502</del>	<del>0.054</del>
				area)								
<del>3S38.9/1600</del>	<del>R-2</del>		vacant	3.771 ac unbuildable (riparian	<del>30.540</del>	0.000	<del>3.771</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>26.769</del>	
				<del>area)</del>								
<del>3S38.9/1500</del>	<del>R-2</del>		vacant	.16 ac unbuildable (riparian area)	<del>15.378</del>	0.000	<del>0.160</del>	0.000	0.000	<del>0.000</del>	<del>15.218</del>	<del>0.054</del>

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3S38.9BC/300	<del>R-2</del>	vacant		<del>0.289</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.289</del>	
3S38.9BB/726	<del>R-2</del>	vacant		<del>0.183</del>	0.000	0.000	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.183</del>	
3S38.9BC/605	<del>R-2</del>	vacant		0.258	0.000	0.000	0.000	0.000	0.000	<del>0.258</del>	
3S38.9BC/602	<del>R-2</del>	vacant		<del>0.148</del>	0.000	0.000	0.000	0.000	0.000	<del>0.148</del>	
3S38.9BD/3500	<del>R-2</del>	vacant	1.174 ac unbuildable (riparian	4.951	0.000	<del>1.174</del>	<del>0.000</del>	0.000	0.000	<del>3.777</del>	
			<del>area)</del>								
3S38.9BD/3400	<del>R-2</del>	vacant	-380 ac unbuildable (riparian	4.915	0.000	0.380	0.000	0.000	0.000	4.535	
			<del>area)</del>								
3S38.9BA/9501	<del>R-2</del>	vacant	.148 ac unbuildable (riparian	0.392	0.000	0.148	0.000	0.000	0.000	<u>0.2</u> 44	
			<del>area)</del>								
3S38.9BB/759	<del>R-2</del>	vacant	·	<del>0.175</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	<del>0.175</del>	
3S38.9BB/758	<del>R-2</del>	vacant		0.173	0.000	0.000	0.000	0.000	0.000	<del>0.173</del>	
3S38.9BB/752	<del>R-2</del>	vacant		0.172	0.000	0.000	0.000	0.000	0.000	<del>0.172</del>	
3S38.9BB/753	<del>R-2</del>	vacant		0.169	0.000	0.000	0.000	0.000	0.000	0.169	
3S38.9BB/762	<del>R-2</del>	vacant		<del>0.181</del>	0.000	0.000	0.000	0.000	0.000	<del>0.181</del>	
3S38.9BB/760	<del>R-2</del>	vacant		<del>0.176</del>	0.000	0.000	0.000	0.000	0.000	<del>0.176</del>	
3S38.9BB/761	<del>R-2</del>	vacant		0.182	0.000	0.000	0.000	0.000	0.000	<del>0.182</del>	
3S38.9BB/751	<del>R-2</del>	vacant		0.173	0.000	0.000	0.000	0.000	0.000	<del>0.173</del>	
3S38.9BB/764	<del>R-2</del>	vacant		0.172	0.000	0.000	0.000	0.000	0.000	<del>0.172</del>	
3S38.9BB/763	<del>R-2</del>	vacant		<del>0.170</del>	0.000	0.000	0.000	0.000	0.000	<del>0.170</del>	
3S38.9BB/765	<del>R-2</del>	vacant		0.179	0.000	0.000	0.000	0.000	0.000	<u>0.179</u>	
3S38.9BD/100	<del>R-2</del>	vacant		<u>8.844</u>	0.000	0.000	0.000	0.000	0.000	<del>8.844</del>	
3S38.9BA/4300	<del>R-2</del>	vacant		<del>0.151</del>	0.000	0.000	0.000	0.000	0.000	<del>0.151</del>	
3S38.9BA/11700	<del>R-2</del>	vacant		7.009	0.000	0.000	0.000	0.000	0.000	<del>7.009</del>	
3S38.9AC/4200	<del>R-2</del>	vacant	.238 ac unbuildable (riparian	<del>3.642</del>	0.000	0.238	0.000	0.000	0.000	<del>3.404</del>	
			<del>area)</del>								
3S38.9AC/8400	<del>R-2</del>	vacant	2.084 ac unbuildable (riparian	27.564	0.000	<del>2.084</del>	0.000	<del>0.000</del>	0.000	<del>25.480</del>	
			<del>area)</del>								
3S38.9AC/4200	<del>R-2</del>	vacant	.238 ac unbuildable (riparian	<del>2.856</del>	0.000	<del>0.238</del>	0.000	<del>0.000</del>	0.000	<del>2.618</del>	
			<del>area)</del>								

Parcel	Zone 1	Zone 2	TBAC Final Classification	<del>Notes</del>	<del>Total</del> Acres	<del>Un-</del> <del>buildable</del> Acres	<del>Riparian</del> Acres	Pond Acres	<del>Greater</del> t <del>han</del> <del>3,000'</del> acres	<del>Other/</del> Combined Constraints	Final gross buildable acres	<del>100</del> <del>year</del> <del>flood- plain</del> acres
3S38.9AB/800	<del>R-2</del>		vacant		<del>5.573</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>5.573</del>	
3S38.9BA/3900	<del>R-2</del>		vacant		<del>3.518</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>3.518</del>	
3S38.5AC/6002	<del>R-2</del>		vacant		<del>0.247</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.247</del>	
3S38.5AC/6000	<del>R-2</del>		vacant		<del>0.355</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.355</del>	
3S38.5AD/800	<del>R-2</del>		vacant		<del>0.998</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.000</del>	<del>0.998</del>	

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<del>3S38.4BC/1500</del>	<del>R-2</del>	vacant	<del>.147 ac unbuildable (riparian</del> <del>area)</del>	<del>1.074</del>	0.000	<del>0.147</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.927</del>	
3S38.4BC/1200	<del>R-2</del>	vacant	.14 ac unbuildable (riparian area)	<del>1.158</del>	0.000	<del>0.140</del>	0.000	0.000	<del>0.000</del>	<del>1.018</del>	
3S38.5AB/3703	<del>R-2</del>	vacant		0.121	0.000	0.000	0.000	0.000	0.000	0.121	
3S38.5AB/4300	<del>R-2</del>	vacant		0.576	0.000	0.000	0.000	0.000	0.000	0.576	
3S38.5AC/100	<del>R-2</del>	vacant		0.213	0.000	0.000	0.000	0.000	<del>0.000</del>	0.213	
3S38.5AB/4400	<del>R-2</del>	vacant		0.418	0.000	0.000	0.000	0.000	<del>0.000</del>	0.418	
3S38.4DC/200	<del>R 3</del>	committed	committed; subdividing	7.592	<del>7.592</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	
3S38.8DB/1200	<del>R 3</del>	committed	west 1.6 ac committed (rest developed)	<del>1.800</del>	<del>1.590</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.210</del>	
3S38.6DB/3700	<del>R-3</del>	partial/redevelop	redevelopable	<del>0.189</del>	0.000	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.189</del>	
3S38.8DA/3100	<del>R-3</del>	<del>partial/redevelop</del>	redevelopable; drive-in; 1.356 ac unbuildable (riparian area)	<del>6.264</del>	<del>0.000</del>	<del>1.356</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	4.908	<del>6.264</del>
3S38.8DA/1000	<del>R-3</del>	partial/redevelop	- <del>36 ac committed (dev. limited by creek); .526 ac unbuildable (riparian area)</del>	<del>1.017</del>	<del>0.360</del>	<del>0.526</del>	<del>0.000</del>	<del>0.000</del>	0.000	<del>0.131</del>	<del>0.872</del>
3S38.8DA/2601	<del>R-3</del>	<del>partial/redevelop</del>	redevelopable; .121 ac unbuildable (riparian area)	<del>0.470</del>	<del>0.000</del>	<del>0.121</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.349</del>	<del>0.391</del>
<del>3S38.8DC/900</del>	<del>R 3</del>	unbuildable	<del>100' power easement; power</del> l <del>ines (only 55' width outside of</del> <del>easement)</del>	<del>2.410</del>	<del>2.410</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	
3S38.8AD/3203	<del>R-3</del>	unbuildable	undevelopable (vacant)	0.100	<del>0.100</del>	0.000	0.000	0.000	<del>0.000</del>	0.000	0.100
3S38.6DB/2602	<del>R-3</del>	vacant	· · ·	0.301	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.301</del>	
3S38.8DB/1404	<del>R-3</del>	vacant		3.063	0.000	0.000	0.000	0.000	0.000	3.063	
3S38.8DB/1406	<del>R-3</del>	vacant		0.288	0.000	0.000	0.000	0.000	<del>0.000</del>	<del>0.288</del>	
3S38.8DB/1405	<del>R-3</del>	vacant		<del>0.280</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.280</del>	
3S38.8DA/2900	<del>R-3</del>	vacant	vacant (w/barn-redevelopable)	<del>3.441</del>	0.000	0.000	0.000	<del>0.000</del>	<del>0.000</del>	<del>3.441</del>	<del>2.482</del>
3S38.8DA/2400	<del>R-3</del>	vacant	01 ac unbuildable (riparian area)	1.461	0.000	<del>0.010</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>1.451</del>	<del>1.291</del>
3S38.8DD/501	<del>R-3</del>	vacant	.19 ac unbuildable (riparian area)	<del>0.630</del>	0.000	<del>0.190</del>	0.000	<del>0.000</del>	<del>0.000</del>	0.440	<del>0.095</del>
3S38.8DD/500	<del>R-3</del>	vacant	<del>.976 ac unbuildable (riparian</del> <del>area)</del>	<del>3.250</del>	<del>0.000</del>	<del>0.976</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>2.274</del>	<del>1.232</del>
3S38.8DD/300	<del>R-3</del>	vacant		<del>0.230</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.230	<del>0.140</del>
<del>3S38.8DD/100</del>	<del>R-3</del>	vacant	<del>1.259 ac unbuildable (riparian</del> <del>area)</del>	<del>2.764</del>	<del>0.000</del>	<del>1.259</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>1.505</del>	<del>2.766</del>
3S38.8AC/2700	<del>R-3</del>	vacant		<del>0.361</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.361</del>	<del>0.362</del>
3S38.8DB/501	<del>R-3</del>	vacant		<del>0.669</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.669	
3S38.8DB/1000	<del>R-3</del>	vacant		<del>0.837</del>	0.000	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.837</del>	
3S38.8DB/1100	<del>R-3</del>	vacant		<del>0.621</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.621</del>	
3S38.8AC/9000	<del>R-3</del>	vacant		<del>0.204</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	0.204	
3S38.8DA/2701	<del>R-3</del>	vacant	. <del>332 ac unbuildable (riparian</del> <del>area)</del>	<del>1.285</del>	<del>0.000</del>	<del>0.332</del>	<del>0.000</del>	<del>0.000</del>	<del>0.000</del>	<del>0.953</del>	<del>0.701</del>

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#### **TBAC Final** Notes Total Un-Riparian Parcel Zone Zone Pond Greater Other/ Final 100 Classification buildable . Acres 1 2 Acres Acres than Combined gross <del>year</del> 3,000' **Constraints** buildable Acres floodacres <del>plain</del> acres acres 3S38.8DA/2702 <del>R-3</del> .047 ac unbuildable (riparian 0.076 0.000 0.047 0.000 0.000 0.000 0.029 0.064 vacant area) 3S38.8DA/2402 .315 ac unbuildable (riparian 1.462 0.000 0.315 0.000 0.000 0.000 1.147 <del>R-3</del> 1.313 vacant area) 3S38.8DA/1802 <del>R-3</del> 0.294 0.000 0.000 0.000 0.000 0.000 0.294 0.065 vacant 3S38.4DC/400 4.922 <del>R-3</del> vacant 4.922 0.000 0.000 0.000 0.000 0.000 3S38.4DC/100 <del>R-3</del> subdividina 0.460 0.000 0.000 0.000 0.000 0.000 0.460 vacant 3S38.4DC/300 <del>R-3</del> vacant 5.020 0.000 0.000 0.000 0.000 0.000 5.020 3S38 7DA/5600 50% vacant: western half: 0.644 0.040 R-P partial/redevelop 1.288 0.000 0.000 0.000 0.604 riparian 3S38.6DD/7600 R-P 0.232 0.000 0.000 0.000 0.000 0.000 0.232 vacant 3S38 17CA/201 6.92 acre lot (1 acre committed) RRpartial/redevelop 6.600 1 000 0.000 0.000 0.000 0.000 5.600 1 3S38.17BD/800 RRpartial/redevelop 50% committed; pond 4.214 2.107 0.000 0.008 0.000 0.000 2.099 4 3S38.16/900 6.28 acres vacant (rest is 12.482 6.202 0.000 RRpartial/redevelop 1.398 0.000 0.000 4.882 committed): 1.398 ac unbuildable 4 (riparian area) 3538 18/400 RR-.851 acres undevelopable 2.557 0.000 0.000 0.000 0.000 0.851 1.706 0.259 vacant 4 (power line and riparian 3\$38.17/1700 RRriparian: pond: >3000': 1.339 36.453 0.000 0.000 14.582 20.270 vacant 0.262 1.339 acres undev (power line/riparian) 4 3S38.17CA/202 RRvacant >3000' 1.1650.000 0.000 0.000 0.469 0.000 0.696 4 TOTALS 856.70 170.04 65.27 10.22 63.14 13.90 575.68 141.10

Source: The Benk and of Associates Corp., 2001 from data provided by the City of La Grande (December 2000) and updated by the City of

La Grande (March and May 2001).

#### Table I.3 Inventory of Vacant Parcels by Zoning Districts



## BEFORE THE CITY OF LA GRANDE DECISION ORDER

Table I.4 below shows a summary of the data in Table I.3 by zoning district. As described previously, all commercially zoned land with a final gross buildable land figure of less than 0.25 acres and all industrially-zoned land with a final gross buildable land figure of less than 0.5 acres have been classified as unbuildable. Since these sites are classified as unbuildable, the buildable acreage is treated as zero. In Table I.4 below, only sites classified as "vacant" and "partially vacant/redevelopable" contribute to the buildable acreage total.

### Table I.4 Summary of Vacant Parcels within UGB by Zoning District

		Total			Vacant			Partially	ļ.	Comr	nitted	Unbui	Idable
							Vacar	nt/Redeve	lopable				
Primar	Parcel	Total	Buildabl	Parcel	Total	Buildabl	Parcel	Total	Buildabl	Parcel	Total	Parcel	Total
y Zone	<del>S</del>	Acres	e Acres	<del>S</del>	Acres	e Acres	<del>S</del>	Acres	e Acres	\$	Acres	<del>s</del>	Acres
CB	2	<del>0.34</del>	<del>0.00</del>	θ	<del>0.00</del>	<del>0.00</del>	θ	0.00	<del>0.00</del>	θ	0.00	2	<del>0.34</del>
GC	<del>52</del>	<del>87.47</del>	47.61	17	4 <del>0.69</del>	<del>38.92</del>	<del>6</del>	<del>12.39</del>	<del>8.69</del>	9	<del>24.00</del>	<del>20</del>	<del>10.40</del>
<del>IC</del>	7	<del>3.62</del>	<del>0.98</del>	4	<del>0.98</del>	<del>0.98</del>	θ	<del>0.00</del>	<del>0.00</del>	θ	<del>0.00</del>	6	<del>2.64</del>
<del>M-1</del>	<del>20</del>	<u>6.27</u>	<del>1.32</del>	4	<del>0.60</del>	<del>0.60</del>	4	<del>0.72</del>	<del>0.72</del>	6	<del>2.81</del>	<del>12</del>	<del>2.14</del>
<del>M-2</del>	47	<del>112.0</del>	<del>78.99</del>	4	<del>12.26</del>	<del>10.87</del>	7	<del>91.81</del>	<del>68.12</del>	4	<del>1.28</del>	8	<del>6.69</del>
		4											
HÐ	<del>3</del> 4	<del>64.34</del>	<del>11.28</del>	-14	<del>27.65</del>	<del>7.61</del>	4	4.73	<del>3.68</del>	4	<del>0.12</del>	<del>18</del>	<del>31.84</del>
<del>R-1</del>	<del>36</del>	<del>215.2</del>	<del>160.49</del>	17	<del>107.9</del>	<del>91.75</del>	<del>10</del>	<del>84.46</del>	<del>68.75</del>	2	4.00	7	<del>18.86</del>
		6			3								
<del>R-2</del>	<del>224</del>	<del>250.6</del>	<del>200.47</del>	<del>155</del>	<del>193.0</del>	<del>179.09</del>	<del>25</del>	<del>28.88</del>	<del>21.38</del>	<del>19</del>	<del>15.57</del>	<del>25</del>	<del>13.11</del>
		2			6								
<del>R-3</del>	<del>30</del>	<del>51.76</del>	<del>34.37</del>	22	<del>31.92</del>	<del>28.79</del>	4	<del>7.94</del>	<del>5.58</del>	2	<del>9.39</del>	2	<del>2.51</del>
R-P	2	<u>1.52</u>	<del>0.84</del>	4	0.23	<del>0.23</del>	1	<u>1.29</u>	0.60	Ð	0.00	Ð	0.00
RR-1	6	<del>63.47</del>	<del>35.25</del>	3	4 <del>0.18</del>	<del>22.67</del>	3	<del>23.30</del>	<del>12.58</del>	θ	<del>0.00</del>	θ	<del>0.00</del>
<b>Totals</b>	4 <del>30</del>	<del>856.7</del>	571.59	<del>232</del>	4 <del>55.5</del>	<del>381.50</del>	<del>58</del>	<del>255.5</del>	<del>190.09</del>	<del>40</del>	<del>57.16</del>	<del>100</del>	<del>88.53</del>
		0			0			4					

11 Source: The Benkendorf Associates Corp., 2001.

12 Note: figures may not add due to rounding.13

Table I.5 below shows the inventory for total parcels, vacant parcels and gross buildable land within the La Grande UGB.

		<b>1</b> 4	otal Parce	ls	Vacant Parcels					
Zone		Total Acres	Total Parcel s	Total Acres in Parcel s	Acres	Parcel s	<del>Unbuil</del> <del>d-able</del> Acreag e	Buildabl e Acreage	Buildabl e Parcels	
Non-Residential										
Commercial										
<del>General</del> <del>Commercial</del>	GC	<del>390.6</del>	<del>537</del>	<del>324.5</del>	<del>87.5</del>	<del>52</del>	<del>39.9</del>	<del>47.6</del>	<del>23</del>	
Central Business	CB	<del>35.0</del>	113	<del>19.4</del>	0.3	2	0.3	0.0	Ç	
Interchange Commercial	<del>IC</del>	<del>29.5</del>	35	<del>26.8</del>	<del>3.6</del>	7	<del>2.6</del>	<del>1.0</del>	4	
Total Commercial		455.0	<del>685</del>	<del>370.7</del>	<del>91.4</del>	<del>61</del>	4 <u>2.8</u>	4 <del>8.6</del>	<del>2</del> 4	
Industrial										
Light Industrial	M-1	<del>191.8</del>	<del>106</del>	<del>69.0</del>	<del>6.3</del>	<del>20</del>	<del>5.0</del>	<del>1.3</del>	2	
Heavy Industrial	<del>M-2</del>	<del>210.6</del>	<del>29</del>	<del>211.9</del>	<del>112.0</del>	<del>17</del>	<del>33.0</del>	<del>79.0</del>	8	
Total Industrial		4 <u>02.4</u>	<del>135</del>	<del>281.0</del>	<del>118.3</del>	<del>37</del>	<del>38.0</del>	<del>80.3</del>	<del>10</del>	
Total Non-Residential		<del>857.4</del>	<del>820</del>	<del>651.7</del>	<del>209.7</del>	<del>98</del>	<del>80.8</del>	<del>128.9</del>	34	
Residential										
<del>Hillside</del> <del>Development</del> <del>Residential</del>	HĐ	<del>160.7</del>	<del>115</del>	<del>150.6</del>	<del>64.3</del>	<del>3</del> 4	<del>53.1</del>	<del>11.3</del>	45	
Rural Residential	<del>RR-</del> 1	<del>90.3</del>	<del>15</del>	<del>99.9</del>	<del>63.5</del>	<del>6</del>	<del>28.2</del>	<del>35.3</del>	6	
Low Density Residential	<del>R-1</del>	<del>316.8</del>	<del>173</del>	<del>324.1</del>	<del>215.3</del>	<del>36</del>	<del>54.8</del>	<del>-160.5</del>	<del>27</del>	
Medium Density Residential	<del>R-2</del>	<del>1,322.</del> 4	<del>3,173</del>	<del>1,159.</del> 4	<del>250.6</del>	<del>224</del>	<del>50.2</del>	<del>200.5</del>	<del>180</del>	
High Density Residential	<del>R-3</del>	<del>302.7</del>	<del>548</del>	<del>239.9</del>	<del>51.8</del>	<del>30</del>	<del>17.4</del>	<del>34.4</del>	<del>26</del>	
<del>Residential-</del> Professional	<del>R-P</del>	<del>64.9</del>	<del>155</del>	<del>53.1</del>	<del>1.5</del>	2	<del>0.7</del>	<del>0.8</del>	2	
Total Residential		<del>2,257.</del> 9	4 <del>,179</del>	<del>2,026.</del> 9	<del>647.0</del>	<del>332</del>	<del>204.3</del>	44 <u>2.7</u>	<del>256</del>	
TOTAL		<del>3,115.</del> 3	4 <del>,999</del>	<del>2,678.</del> 6	<del>856.7</del>	4 <del>30</del>	<del>285.1</del>	<del>571.6</del>	<del>290</del>	

#### Table I.5 Inventory of Vacant and Developed Land in the City of La Grande UGB

Source: The Benkendorf Associates Corp., 2001.

Note: figures may not add due to rounding.

B. Net buildable acres by zoning district

Net buildable vacant acres are calculated by subtracting land needed for future public facilities from gross buildable vacant acres. For the purpose of this analysis, land needed for future facilities is defined as 25% of all non-public vacant land.

The calculations for subtracting 25% from gross buildable acres to convert to net buildable acres are shown in Table I.6 below.

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#### **Table I.6 Inventory of Net Buildable Land by Zoning District**

Zone		Buildable Parcels	Gross Buildable Acreage	Net Buildable Acreage
Non-Residential				
Commercial				
General Commercial	GC	<del>23</del>	4 <del>7.6</del>	<del>35.7</del>
Central Business	CB	θ	<del>0.0</del>	<del>0.0</del>
Interchange Commercial	<del>IC</del>	4	<del>1.0</del>	<del>0.7</del>
Total Commercial		<del>2</del> 4	4 <del>8.6</del>	<del>36.</del> 4
Industrial				
Light Industrial	<del>M-1</del>	2	<del>1.3</del>	<del>1.0</del>
Heavy Industrial	<del>M-2</del>	8	<del>79.0</del>	<del>59.2</del>
Total Industrial		<del>10</del>	<del>80.3</del>	<del>60.2</del>
Total Non-Residential		<del>3</del> 4	<del>128.9</del>	<del>96.7</del>
Residential				
Hillside Development	HD	<del>15</del>	<del>11.3</del>	<del>8.5</del>
<del>Residential</del>				
Rural Residential	RR-1	6	<del>35.3</del>	<del>26.4</del>
Low Density Residential	<del>R-1</del>	<del>27</del>	<del>160.5</del>	<del>120.4</del>
Medium Density Residential	<del>R-2</del>	<del>180</del>	<del>200.5</del>	<del>150.3</del>
High Density Residential	<del>R-3</del>	<del>26</del>	<del>34.4</del>	<del>25.8</del>
Residential-Professional	<del>R-P</del>	2	<del>0.8</del>	<del>0.6</del>
Fotal Residential		<del>256</del>	44 <u>2.7</u>	<del>332.0</del>
FOTAL		<del>290</del>	<del>571.6</del>	428.7

Source: The Benkendorf Associates Corp., 2001.

Note: figures may not add due to rounding

As shown in Table 1-6 above, there are 96.7 acres of net buildable non-residential land and 332.0 acres of net buildable residential land for a total of 428.7 acres of net buildable land on 290 parcels within the UGB of the City of La Grande.

- 9 10 II. Actual Density and Mix of Housing
  - A. Residential mix City of La Grande

Table II.1 below shows the housing units built and demolished in La Grande from 1990 to 2000.

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Total Number of Housing Units, 1990 – 2000												
Type of Housing	<del>199</del> 0	<del>199</del> 4	<del>199</del> <del>2</del>	<del>199</del> 3	<del>199</del> 4	<del>199</del> 5	<del>199</del> 6	<del>199</del> 7	<del>199</del> 8	<del>199</del> 9	<del>200</del> 0	<del>Total</del> <del>1990-</del> <del>2000</del>
Single family	6	4	<del>16</del>	<del>20</del>	<del>28</del>	<del>14</del>	<del>20</del>	<del>19</del>	<del>13</del>	<del>10</del>	<del>16</del>	<del>166</del>
Multi-family	4	2	2	4	-14	θ	<del>35</del>	<del>27</del>	2	2	0	<del>92</del>
Manufactured homes (1)	¢	<del>17</del>	<del>23</del>	<del>20</del>	<del>2</del> 4	<del>27</del>	<del>50</del>	44	33	<del>28</del>	<del>18</del>	<del>290</del>
Less demolition	3	2	2	- 1	4	2	θ	2	7	4	6	33
Total	<del>13</del>	<del>21</del>	<del>39</del>	4 <del>3</del>	<del>62</del>	<del>39</del>	<del>105</del>	88	41	<del>36</del>	<del>28</del>	<del>515</del>

Table II.1

Notes: (1) includes manufactured homes in parks and manufactured homes on single-family lots. The total number of mobile homes within the City as of June 30, 2000 is 340. The total number of residents living in group facilities as of June 30, 2000 is 680.

Table II.2 indicates the number and percentage of housing units by type for the housing stock in the City of La Grande as a whole. Single-family units include manufactured homes on individual lots and single-family attached units.

As shown in Table II.2, there are an estimated total of 5,427 housing units in the La Grande City limits as of December 1999.

#### Table II.2 Residential Housing Types in the City of La Grande

	<del>1990</del> Housing Mix <sup>(2)</sup>	<del>1990</del> Housing Mix %	New Housing (from 1990- 2000) <sup>(3)</sup>	New Housing %	Current Housing Mix (2000) <sup>(4)</sup>	Current Housing Mix %
Single-family (detached and attached) <sup>(1)</sup>	<del>3,165</del>	<del>64.4%</del>	400	<del>77.7%</del>	<del>3,565</del>	<del>65.7%</del>
Multi-family	<del>1,387</del>	<del>28.2%</del>	<del>81</del>	<del>15.7%</del>	<del>1,468</del>	<del>27.0%</del>
Manufactured homes	<del>306</del>	<del>6.2%</del>	<del>34</del>	<del>6.6%</del>	<del>340</del>	<del>6.3%</del>
Other	<del>5</del> 4	<del>1.1%</del>	θ	<del>0.0%</del>	54	<del>1.0%</del>
Total	<del>4,912</del>	<del>100.0%</del>	<del>515</del>	<del>100.0%</del>	<del>5,427</del>	<del>100.0%</del>

17 Notes: Manufactured home totals are for those in parks.

<sup>(1)</sup> City of La Grande does not distinguish between single-family detached and single-family attached in its
 data;

20 <sup>(2)</sup> 1990 U.S. Census

<sup>(3)</sup> Data tabulated by the City of La Grande as shown in Table II.1. Includes 35 demolitions from 1990 to
 2000 (assumes 11 each for manufactured home, single-family and multi-family units; also assumes
 that 245 manufactured home units shown in Table II.1 are on single-family lots and counted as single-family units in this table).

25 <sup>(4)</sup> Sum of 1990 U.S. Census data and (3) above.

As shown in Table II.2, single-family units represent a greater share of the development that has occurred in the last ten years in La Grande compared to the 1990 overall housing type mix. In 1990 single-family housing represented 64.4 percent of the housing mix, with multi-family units and manufactured homes representing 28.2 percent and 6.2 percent, respectively. Of the housing built from 1990 to 2000, however, 77.7 percent were single-family homes (including manufactured homes built on single-family lots), while multi-family units and manufactured homes represented 15.7 percent and 6.6 percent of the new housing mix, respectively. In 2000, single-family units represent 65.7 percent of the total housing mix, with multi-family units and manufactured homes at 27.0 percent and 6.3 percent, respectively.

1	
2	B. Residential density - City of La Grande
3	
4	In order to determine the existing residential density in the City of La Grande, an inventory of all
5	parcels in the Assessor's parcel database (provided by the City of La Grande and cross-referenced
6	to the City of La Grande parcel database) that met the following criteria was made:
7	
8	1. In the City of La Grande UGB and in a City of La Grande residential zone: R-1, R-2, R-3, R-P,
9	RR-1, or HD Zone;
10	, , ,
11	2. Listed as in residential use (SFD, SFA-1, MFA, or MHP) in the Assessor's parcel database,
12	and not listed in the vacant parcel list (see Table I.3); and
13	
14	3. Improved value listed as greater than zero in the Assessor's parcel database.
15	
16	Residential units in zones other than those listed above were not considered for the purposes of
17	this calculation. This is because the calculation is intended to provide direction for determining
18	projected development densities in City of La Grande residential zones in the next 20 years.
19	Residential density (in dwelling units per acre) was calculated using the following methodology:
20	Residential density (in dwelling drifts per able) was calculated using the following methodology.
-	A versus density, total devalling units divided by tatal serves as
21	<ul> <li>Average density: total dwelling units divided by total acreage;</li> </ul>
22	NATE REPORTED AND AND ADDRESS OF A
23	Median density: the median of the individual densities (dwelling units on the lot divided by lot
24	size) for each developed lot, weighted by dwelling units;
25	
26	<ul> <li>Average density totals: average density: total dwelling units divided by total acreage;</li> </ul>
27	
28	<ul> <li>Median density totals for each housing type: average of median densities for each component,</li> </ul>
29	weighted by dwelling units.
30	
31	The median density figures shown in Table II.3 and II.4 below are a much more accurate
32	representation of overall development density in La Grande than the average density figures. This
33	is because the average density figures can be unduly swayed by extremely large or small lots. For
34	example, in Table II.3, the average density of the 121 developed lots zoned R-1 is distorted by 14
35	lots larger than 1 acre (2.66, 2.46, 2.49, 2.38, 2.73, 2.86, 1.23, 1.02, 1.17, 2.07, 4.25, 1.95, 2.36,
36	and 1.70 acres). These existing large lots do not provide an accurate picture of what lot sizes
37	current R-1 zoning provides for. The R-1 Zone (Low Density Residential) is intended to implement
38	the Comprehensive Plan designation of a low density residential land use of a density between 4
39	and 6 dwelling units per acre. The median density of 5.7 units per acre for existing lots reflects this
40	more accurately.
41	
42	As another example, the R-2 Zone is intended to develop at densities of 5 to 10 dwelling units per
43	acre. The average density of existing development is well below this (at 4.05 units per acre. This
44	is again due to a number of existing large lots that would not be allowed under current zoning.
45	
46	
10	

## Table II.3 Existing Residential Development Density City of La Grande Residential Zones

	Total Acreage	Developed Lots	<del>Dwelling</del> Units (DU)	Average Density (DU/acre)	Median Density (DU/acre)
Single-Family Detached (SFD)					
R-1 Zone	<del>67.7</del>	<del>121</del>	<del>121</del>	<del>1.79</del>	<del>3.7</del>
<del>R-2 Zone</del>	<del>579.0</del>	<del>2,501</del>	<del>2,501</del>	4 <del>.32</del>	<del>5.6</del>
<del>R-3 Zone</del>	<del>89.6</del>	4 <del>30</del>	4 <del>30</del>	4 <u>.80</u>	<del>6.6</del>
R-P Zone	<del>16.7</del>	<del>94</del>	<del>9</del> 4	<del>5.61</del>	<del>6.7</del>
RR-1 Zone	<del>5.1</del>	6	6	<del>1.18</del>	1.1
HD Zone	<del>32.0</del>	<del>52</del>	<del>52</del>	<del>1.62</del>	<del>2.9</del>
Total single-family detached	<del>790.2</del>	<del>3,204</del>	<del>3,204</del>	<del>4.05</del>	<del>5.7</del>
Single-Family Attached (SFA-1)					
<del>R-2 Zone</del>	<del>27.5</del>	<del>126</del>	<del>252</del>	<del>9.16</del>	<del>11.0</del>
<del>R-3 Zone</del>	<del>2.9</del>	<del>19</del>	38	<del>12.90</del>	<del>13.9</del>
<del>R-P Zone</del>	<del>0.8</del>	<del>6</del>	<del>12</del>	<del>14.23</del>	<del>18.2</del>
Total single-family attached	<del>31.3</del>	<del>151</del>	<del>302</del>	<del>9.65</del>	<del>11.7</del>
Multi-Family (MFA)					
R-2, R-3 and R-P zones	<del>26.3</del>	<del>27</del>	<del>385</del>	<del>14.64</del>	<del>12.9</del>
Manufactured Home Park (MHP)					
R-2 and R-3 zones	4 <del>3.8</del>	<del>&amp;</del>	<del>385</del>	<del>8.79</del>	<del>9.0</del>
TOTAL	<del>891.6</del>	<del>3,390</del>	<del>4,276</del>	<del>4.80</del>	<del>6.0</del>

Source: The Benkendorf Associates Corp., 2001 from Assessor's parcel database provided by the City of La Grande.

As shown in Table II.3 above, the median density of existing single-family detached units in La Grande is 5.7 dwelling units per acre. Single-family attached units have a median density of 11.7 dwelling units per acre. Multi-family units have a median density of 12.9 dwelling units per acre and manufactured homes in parks have a median density of 9.0 dwelling units per acre. The overall median density in La Grande for all dwelling units in residential zones is 6.0 dwelling units per acre (weighted average of the median densities of single-family, multi-family, and manufactured home park units).

Table II.4 below shows residential development densities for recent development (1990-2000). This data was compiled for all single family residential (detached or attached) parcels for which the "building year" field in the Assessor's parcel database was listed as 1990 or later. There were not sufficient multi-family units or manufactured home parks listed in the Assessor's parcel database as built in 1990 or later in residential zones to provide recent density figures for these units.

#### Table II.4 Residential Development Density for Recent (1990-2000) Development City of La Grande Residential Zones

	Total Acreage	<del>Develope</del> <del>d Lots</del>	<del>Dwelling</del> <del>Units (DU)</del>	Average Density (DU/acre)	Median Density (DU/acre)
Single-family (SFD)					
R-1 Zone	<del>9.8</del>	<del>25</del>	<del>25</del>	<del>2.56</del>	4 <del>.6</del>
<del>R-2 Zone</del>	<del>50.1</del>	<del>195</del>	<del>195</del>	<del>3.90</del>	<del>5.1</del>
<del>R-3 Zone</del>	<del>1.3</del>	6	6	4 <del>.70</del>	4 <del>.5</del>
<del>R-P Zone</del>	<del>0.6</del>	2	2	<del>3.47</del>	<del>3.9</del>
RR-1 Zone	<del>1.0</del>	4	4	<del>1.04</del>	<del>1.0</del>
HD Zone	4.1	6	6	<del>1.45</del>	<del>1.8</del>
Total	<del>66.8</del>	<del>235</del>	<del>235</del>	<del>3.52</del>	4. <del>9</del>
Single-family attached (SFA-1)					
R-2 Zone	<del>1.3</del>	6	<del>12</del>	<del>9.58</del>	<del>10.0</del>

Source: The Benkendorf Associates Corp., 2001 from Assessor's parcel database provided by the City of La Grande.

As shown in Table II.4 above, densities for single family detached and attached development for the last ten years are slightly below the densities for all existing development shown in Table II.3.

The objective of this section is to determine the amount of residential land needed in the City of La Grande for each needed housing type for the next 20 years.

The following analysis uses a methodology suggested by *Planning for Residential Growth: A Workbook for Oregon's Urban Areas* produced by the Transportation and Growth Management Program (TGM). The steps used in this methodology have been followed to the greatest extent possible, given the data available for the City of La Grande. Since the City of La Grande is a small City, much of the data which is available for larger urban areas, such as Public Use Microdata Samples (PUMS) from the 1990 U.S. Census and detailed historical data from 1970 and 1980 U.S. Census is not available. Consequently, not all of the suggested analysis steps in the Workbook have been conducted.

A. New housing units needed in the next 20 years.

1. Existing population and historical growth

The Center for Population Research and Census is located in the School of Urban and Public Affairs at Portland State University. Its primary responsibility is to produce the official population estimates for Oregon's counties and incorporated cities. The most recent population estimates were released on December 13, 2000, for counties and cities in Oregon as of July 1, 2000, (these figures have been subsequently revised upwards for the City of La Grande and Union County by 460 people). As shown in Table III.1, PSU estimated the City of La Grande's population at 13,015, or 52.1 percent of the total Union County population of 24,960. As shown in Table III.1 below, the City estimates the population of the La Grande UGB at 14,015, or 56.1 percent of the total Union County population outside of City limits of 1,000).

U.S. Census figures for 2000 were released near the end of this study. They are not being
used in this study because the City has evidence of an undercount and will be working through
the Census Count Question Resolution (CQR) process to correct the problem. Block-level data
will not be available until some time between June and September of 2001 for the City to review
and find undercounts. The process could take several months to resolve after that.

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1	The 2000 Census showed a population of 12,327 in La Grande and 24,530 in Union County as								
2	<del>of April, 2000, (co</del>	mpared to 13,015 and 2	4,960, respectively, shown	⊢in Table III.1 below).					
3									
4	<ol> <li>Population project</li> </ol>	ions							
5									
6	The following section summarizes population projections that have been made for La Grande								
7	and Union County. The Office of Economic Analysis (OEA) of the Oregon Department of								
8			sting body for the State of						
9			<del>asts were released in Jan</del>	uary 1997. The forecast					
10	shows a Union C	ounty population projection	ə <del>n of 26,971 in 2020.</del>						
11									
12	Population estimates and projections for 1990, 2000, and 2020 are shown in Table III.1 below.								
13									
14	Table III.1 Population Estimates and Projections 1990-2020								
15									
		<del>1990<sup>(1)</sup></del>	<del>2000<sup>(2)</sup></del>	<del>2020<sup>(3)</sup></del>					
	Union County	<del>23,598</del>	<del>24,960</del>	<del>26,971</del>					
	La Grande UGB	-	<del>14,015</del>	-					
	City of La Grande	<del>11,763</del>	<del>13,015</del>	-					
16	Notes: <sup>(1)</sup> 1990 U.S. Census	for City and County							
17	<sup>(2)</sup> -State-certified population c	stimate - PSU (for July, 3	<del>2000); and City of La Gran</del>	de estimate for UGB					
18	<sup>(3)</sup> 1997 Oregon Office of Ecc	nomic Analysis (OEA) pi	ojection						
19									
20	Sources: 1990 U.S. Census								
21	Center for Population Resear	<del>ch and Census, Portland</del>	State University						
22	Oregon Office of Economic A	nalysis (OEA)							
23	City of La Grande								
24	-								
25	The growth rates	implied by these estimation	ates and projections are s	hown below. Table III.2					
26			h rate (AAGR) for the p						
27	projections for Ur	ion County and the City	of La Grande.						
28									
29									

## Table III.2 Annual Average Growth Rate (AAGR) for Population Estimates and Projections 1990-2020

	<del>1990 Census – 2000 PSU Estimate</del>	2000 PSU Estimate – 2020 OEA Projection
Union County	<del>0.56%</del>	<del>0.39%</del>
La Grande UGB	-	-
City of La Grande	<del>1.02%</del>	-

As shown in Table III.2, the annual average growth rate (AAGR) implied by the PSU population estimate for Union County in 2000 and the OEA forecast for 2020 is 0.39 percent. PSU estimates show an AAGR of 0.56 percent for Union County and 1.02 percent for the incorporated area of La Grande from 1990 to 2000.

#### 3. Scenarios

The projection information from the above analysis is integrated into Table III.3 below. Two population projections are presented.

Scenario A is based on the official population estimates and projections from PSU and OEA. The population projection for the La Grande Urban Area is based on maintaining the same percentage of the total County population within the UGB as is estimated for 2000. Because of the findings of the 2000 U.S. Census, which showed that La Grande grew at an annual rate of only 0.49 percent during the 1990s, it appears that Scenario A is a closer indication of recent growth. While the City intends to plan for growth in accordance with the findings of Scenario A, the City intends to implement Scenario B in the future upon completion of further research, analysis and coordination with DLCD and OEA.

Scenario B is based on a higher growth rate for Union County and La Grande that will be proposed to the State of Oregon by Union County and the City of La Grande. This scenario assumes a 1 percent AAGR for Union County for the next 20 years and maintaining the same percentage of the total county population within the UGB as is estimated for 2000.

- Scenario B is further justified by planned growth at Eastern Oregon University. Enrollment is projected to increase to 4,250 in twenty (20) years from the current enrollment of 2,000. While 83 percent of students currently reside on campus, this percentage is expected to decline as enrollment increases, since sufficient housing facilities will not be available. A total of fifty (50) faculty members, administrative and operational support staff are expected to be added in Phase I of the expansion, with another fifty (50) faculty members and administrative staff in Phase II.
  - This planned growth at Eastern Oregon University would have not only direct impacts to La Grande, but also would potentially generate indirect impacts because of spin-off ventures in the private sector that would be supported. These include research and development and bio-technology ventures that could take advantage of the trained workforce and university research efforts. Because of the private sector growth that it supports, growth at Eastern Oregon University can be assumed to generate additional employment and household growth beyond its direct impacts.
  - As shown in Figures III.3a and III.3b below, the growth rate for the La Grande urban area for 2000-2020 is 0.39 percent in Scenario A and 1.00 percent in Scenario B. Scenario A projects a population growth of 1,129 for the La Grande Urban Area, while Scenario B projects a population growth of 3,086 for the 2000-2020 period.

Table III.3a Scenario A - Population Projection 2000-2020

	Current Population (July, 2000) <sup>(4)</sup>	Projected Population (2020) - OEA <sup>(2)</sup>	Projected Growth 2000-2020	% Increas e	Annual Average Growth Rate (AAGR)
Union County	<del>24,960</del>	<del>26,971</del>	<del>2,011</del>	<del>8.1%</del>	<del>0.39%</del>
La Grande UGB	<del>14,015</del>	<del>15,144</del>	<del>1,129</del>	<del>8.1%</del>	<del>0.39%</del>

Notes:

<sup>(1)</sup> 2000 La Grande UGB population based on PSU estimated for the incorporated area + a population of 1,000 estimated by the City of La Grande as within the Urban Area and outside of City limits.

(2) 2020 Projected UGB population based on 56.15% share of total County population.

#### Table III.3b Scenario B - Population Projection 2000-2020

	Current Population (July, 2000) <sup>(4)</sup>	Projected Population (2020) - OEA <sup>(2)</sup>	Projected Growth 2000-2020	% Increas e	Annual Average Growth Rate (AAGR)
Union County	<del>24,960</del>	<del>30,456</del>	<del>5,496</del>	<del>22.0%</del>	<del>1.00%</del>
La Grande UGB	<del>14,015</del>	<del>17,101</del>	<del>3,086</del>	<del>22.0%</del>	<del>1.00%</del>

Notes:

<sup>(1)</sup> 2000 La Grande UGB population based on PSU estimated for the incorporated area + a population of 1,000 estimated by the City of La Grande as within the Urban Area and outside of City limits.

<sup>(2)</sup>-2020 Projected UGB population based on 56.15% share of total County population.

#### 4. Household Projection

The average household size for new households in La Grande in the next 20 years has been estimated at 2.20 persons/household, based on an existing Citywide figure of 2.25 used by PSU. In general, average household size across the state is decreasing gradually and is projected to continue. In 1990, the persons per household figure in La Grande was 2.41 (based on 11,763 total population minus 582 people in group quarters, and then divided by 4,640 households).

The total number of new households in 2020 was projected by dividing the new projected population in 2020 by the projected average household size for new households. Table III.4 shows the results of this analysis for Scenarios A and B.

#### Table III.4 Scenarios A and B - New Household Projection 2000-2020

	Projected New Population (2020)	Projected Household Size for New Population	Projected New Households (2020)
La Grande UGB - Scenario A	<del>1,129</del>	<del>2.20</del>	<del>513</del>
La Grande UGB - Scenario	<del>3,086</del>	<del>2.20</del>	<del>1,403</del>

Notes: Non-household population (person in group quarters) factored in by household size figure. There were an estimated 582 persons in group quarters in the City of La Grande in 1990 (U.S. Census)

As shown in Table III-4, there are 513 new households projected in Scenario A and 1,403 new households projected in Scenario B in the La Grande Urban Area in 2020. The projected total number of new housing units needed in the community in the next 20 years is equivalent to the projected number of new households.

## B. National, state, and local demographic and economic trends and factors that may affect the 20-year projection of structure type and mix.

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This section is intended to determine how the projected number of new households will be distributed among different housing structure types in 20 years. In order to make this determination, it is necessary to analyze factors that will likely influence housing choice in the future (e.g., the decision to buy a single-family home as opposed to renting an apartment, the need for housing a seasonal labor force, second homes in recreation areas). Major state and national housing and demographic trends, which may influence the housing types that will be needed in the next 20 years, are summarized below. This information about national and state housing trends is a summary of information in Planning for Residential Growth: A Workbook for Oregon's Urban Areas. Households are becoming smaller. More households are being formed by "empty nesters," young singles, and couples than by the "traditional family". Declining household sizes suggest (with other things, especially income, being equal) a shift toward smaller-sized housing. Age of the head of the household is increasing. Aging of the baby boomers is the primary cause of this factor. Greater household age generally indicates a greater propensity toward home ownership. However, home ownership rates decline in the 65 and older age group. Older households also have a tendency to "trade down" to smaller housing types as their children leave the household. Household incomes are generally increasing though they have not kept pace with housing prices or rents. Demand for more affordable housing types (e.g., manufactured homes, apartments, townhouses, and small-lot single-family houses) will increase as housing costs continue to outstrip income growth. In conclusion, smaller households, older households and higher housing costs are expanding markets for "alternative housing". Housing types which will see greater demand include smallerlot single-family developments, manufactured housing, and duplexes. At the same time, local trends in La Grande and Union County contradict some of the national trends. There is a strong demand for traditional large lots with aesthetic amenities. La Grande's quality of life and surrounding scenic beauty contributes to this need. Household size in La Grande is slightly lower than the Statewide average and has been decreasing gradually. C. Local demographic characteristics of the population and, if possible, household trends that relate to demand for different types of housing. Some of the best indicators of housing needs are household incomes by household size and age of head of household. Ideally, an analysis would examine these statistics cross-tabulated against each other. However, cross-tabulation of this data can only be obtained from Public Use Microdata Samples (PUMS) from the 1990 Census for larger metropolitan areas. The smallest geographic level for which PUMS data is available is 100,000 people. The PUMS area that includes the City of La Grande contains all of the following counties: Gilliam, Wheeler, Morrow, Umatilla, Union, Wallowa, and Baker. This information is not useful for conducting a housing analysis for the City of La Grande. Therefore, non-cross-tabulated data is examined separately in order to determine the connection of this demographic information to housing need. Unfortunately, 2000 Census numbers are not yet available and tabulations in the 1970 Census and 1980 Census for household income, household size, and age of householder are unavailable or unavailable in the same format as the 1990 Census. For example, household size and household income breakdowns are unavailable for places with less than 50,000 in population. Therefore, a

trend analysis of these variables is impossible. The general trend analysis presented in Part B is a substitute for a more detailed trend analysis.

Table III.5 below provides a summary of household income, age of the head of household, household size, and tenure for the City of La Grande in 1990. This information is examined in more detail in subsequent tables.

#### Table III.5 City of La Grande Household Income, Size, Age of Head of Household, and Tenure, 1990

	Number	% Share
Household Income		
<\$10,000 ( Very Low)	<del>1,148</del>	<del>24.7%</del>
\$10-14,999 (Low )	548	<del>11.8%</del>
\$15-24,999 (Mid)	<del>913</del>	<del>19.7%</del>
\$25-34,999 (High-Mid)	742	<del>16.0%</del>
<del>\$35-49,999 (High)</del>	<del>739</del>	<del>15.9%</del>
<del>&gt;\$50,000 (Very High)</del>	<del>550</del>	<del>11.9%</del>
Total	4 <del>,6</del> 40	<del>100.0%</del>
Median Income	<del>\$21,318</del>	-
Household Size		
4	<del>1,332</del>	<del>28.7%</del>
2	<del>1,674</del>	<del>36.1%</del>
3	<del>610</del>	<del>13.1%</del>
4	<del>595</del>	<del>12.8%</del>
<del>5+</del>	4 <del>29</del>	<del>9.2%</del>
Total	4 <del>,640</del>	<del>100.0%</del>
Age of Head of Household		
<del>15-24</del>	<del>580</del>	<del>12.5%</del>
<del>25-34</del>	<del>855</del>	<del>18.4%</del>
35-44	<del>1,072</del>	<del>23.1%</del>
45-54	<del>520</del>	<del>11.2%</del>
<del>55-6</del> 4	<del>505</del>	<del>10.9%</del>
<del>65+</del>	<del>1,108</del>	<del>23.9%</del>
Total	4 <del>,6</del> 40	<del>100.0%</del>
Renter Households	<del>2,141</del>	4 <del>6.1%</del>
Owner Households	<del>2,492</del>	<del>53.7%</del>

Source: 1990 U.S. Census, STF3A Database.

Note: Small discrepancies in the number of households are due to sampling in the Census tabulation.

Table III.6 below illustrates housing types broken down by tenure (whether the housing is renteror owner-occupied).

Structure Type	Renter- Occupie d	% Renter- Occupied	<del>Owner-</del> Occupie d	% Owner- Occupied	<del>Vacan</del> t	% <del>Vacan</del> t	<del>Total</del>
Single-family detached	<del>689</del>	<del>22.9%</del>	<del>2,218</del>	<del>73.8%</del>	<del>98</del>	<del>3.3%</del>	<del>3,005</del>
Single-family attached	<del>131</del>	<del>81.9%</del>	<del>21</del>	<del>13.1%</del>	8	<del>5.0%</del>	<del>160</del>
Multi-family (2+ units)	<del>1,190</del>	<del>85.8%</del>	4 <del>2</del>	<del>3.0%</del>	<del>155</del>	<del>11.2%</del>	<del>1,387</del>
Manufactured homes	111	<del>36.3%</del>	<del>182</del>	<del>59.5%</del>	<del>13</del>	4 <del>.2%</del>	306
Other	<del>20</del>	<del>37.0%</del>	<del>29</del>	<del>53.7%</del>	5	<del>9.3%</del>	<del>5</del> 4
Total	<del>2,141</del>	<del>43.6%</del>	<del>2,492</del>	<del>50.7%</del>	<del>279</del>	<del>5.7%</del>	4 <del>,912</del>

#### Table III 6 City of La Grande Structure Type by Tenure 1990

- 3A Database

As shown in Table 3-6, in 1990 there were 4,912 housing units in the City of La Grande. Of these, 4,633 were occupied and 279 were vacant - a vacancy rate of 5.7 percent. Of the occupied housing units, 2,141 were renter-occupied (46.2 percent of occupied units and 43.6 percent of all units) and 2,492 were owner-occupied (53.8 percent of occupied units and 50.7 percent of all units).

Single-family detached housing units had the highest percentage of owner-occupancy. Singlefamily attached units were overwhelmingly occupied by renters. Apartments units had a large vacancy rate - 11.2 percent - with almost all of the occupied units naturally occupied by renters. Manufactured homes were owner-occupied at almost a 60 percent rate, suggesting that these units are a popular alternative to ownership of single-family homes.

Table III.7 below examines housing tenure by the age classification of the head of the household.

### Table III.7 City of La Grande Age of Household Head by Tenure, 1990

Age of Head of Household	Renter- Occupied	% Renter- Occupied	<del>Owner-</del> Occupied	% Owner- Occupied	Total
			occupied		
Under 25	<del>602</del>	<del>97.3%</del>	<del>17</del>	<del>2.7%</del>	<del>619</del>
<del>25-34</del>	<del>592</del>	<del>71.1%</del>	<del>241</del>	<del>28.9%</del>	<del>833</del>
<del>35-44</del>	<del>388</del>	<del>38.5%</del>	<del>620</del>	<del>61.5%</del>	<del>1,008</del>
<del>45-54</del>	<del>164</del>	<del>33.7%</del>	<del>323</del>	<del>66.3%</del>	<del>487</del>
<del>55-64</del>	<del>115</del>	<del>23.1%</del>	<del>383</del>	<del>76.9%</del>	<del>498</del>
<del>65+</del>	<del>280</del>	<del>23.6%</del>	<del>908</del>	<del>76.4%</del>	<del>1,188</del>
Total	<del>2,141</del>	4 <del>6.2%</del>	<del>2,492</del>	<del>53.8%</del>	4 <del>,633</del>

Source: 1990 U.S. Census, STF3A Database.

As shown in Table III.7, propensity for home ownership in La Grande is the least among younger households and increases steadily with age.

Among the youngest householder age group (15-24 years), over 97 percent of households were renters in 1990, as compared to 46 percent of all households in La Grande. Householders aged 25-34 also had large rental rates, with over 71% such households renting their housing. Householders aged 35-44 and 45-54 were more representative of the population as a whole. For older householders aged 55-64, however, almost 77 percent owned their own home. This rate was almost identical for households with the head above the age of 65. Table III.8 below shows how income correlates with the age of the householder.

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#### Table III.8 City of La Grande Age of Household Head by Income, 1990

Age of Head of Househol d	< <del>\$10,000</del> <del>(Very</del> <del>Low)</del>	<del>\$10,000-</del> 14,999 (Low)	<del>\$15,000-</del> <del>24,999</del> <del>(Mid)</del>	<del>\$25,000-</del> <del>34,999</del> <del>(High-Mid)</del>	<del>\$35,000-</del> 4 <del>9,000</del> (High)	<del>\$50,000+</del> <del>(Very High)</del>	<del>Total</del>
Under 25	<del>64.3%</del>	<del>11.0%</del>	<del>18.1%</del>	4.1%	<del>0.3%</del>	<del>2.1%</del>	<del>100.0</del> %
<del>25-3</del> 4	<del>20.8%</del>	<del>15.6%</del>	<del>20.6%</del>	<del>19.2%</del>	<del>16.8%</del>	7.0%	<del>100.0</del> %
35-44	<del>9.1%</del>	<del>9.1%</del>	<del>17.0%</del>	<del>20.5%</del>	<del>25.0%</del>	<del>19.2%</del>	<del>100.0</del> %
4 <del>5-5</del> 4	<del>14.8%</del>	<del>5.0%</del>	<del>11.9%</del>	<del>15.8%</del>	<del>24.0%</del>	<del>28.5%</del>	<del>100.0</del> %
<del>55-64</del>	<del>16.4%</del>	4 <del>.2%</del>	<del>14.3%</del>	<del>24.0%</del>	<del>23.8%</del>	<del>17.4%</del>	<del>100.0</del> %
<del>65+</del>	<del>30.6%</del>	<del>18.6%</del>	<del>28.5%</del>	<del>11.8%</del>	<del>7.2%</del>	<del>3.2%</del>	<del>100.0</del> %
<del>Total</del>	<del>24.7%</del>	11.8%	<del>19.7%</del>	<del>16.0%</del>	<del>15.9%</del>	<del>11.9%</del>	<mark>100.0</mark> ⅔

Source: 1990 U.S. Census, STF3A Database.

The median household income in 1990 for La Grande was \$21,318 (see Table III.5). Income ranges have therefore been divided into the categories shown in Table III.8.

As shown in Table III.8, 36.5 percent of all households were in the Very Low and Low income groups, 35.7 percent were in the Mid and High-Mid income groups, and 27.8 percent were in the High and Very High income groups.

Younger households where the age of the head of the household (householder) was in the under 25 age group had lower incomes than the population as a whole and many more households in the Very Low income group. Households where the householder was in the 35 to 44 and 45 to 54 age group had much lower percentages in the Very Low income group and had 44.2 percent and 52.5 percent rates, respectively, of households in the High and Very High income groups.

Households with the householder beyond retirement age (65+ years) had low income levels, with almost half of these households in the Very Low and Low income categories. However, it should be remembered that, relative to housing need, these households tend to be "cash poor and equity rich," meaning that they have high home-ownership rates (76 percent, see Table III.7) and have frequently paid off their mortgages. Therefore, the reduced income that these post-retirement households have does not necessarily translate into housing affordability problems.

Table III.9 below illustrates housing affordability among income groups. Note that due to the way the Census tabulates these figures, the income groups shown do not exactly correspond to the income groups in Table III.6.

#### Table III.9 City of La Grande Housing Affordability by Income Group, 1990

Income Group	Renter with Housing Cost Burden	Owner with Housing Cost Burden
<\$10,000 ( very low)	<del>84.80%</del>	<del>67.84%</del>
<del>\$10-19,999 (low )</del>	<del>34.64%</del>	<del>18.08%</del>
<del>\$20-34,999 (mid)</del>	<del>3.23%</del>	<del>6.42%</del>
<del>\$35-49,999 (high)</del>	<del>0.00%</del>	<del>1.44%</del>
>\$50,000 (very high)	<del>0.00%</del>	<del>0.00%</del>
Total	4 <del>4.26%</del>	<del>13.87%</del>

1 2	Source: 1990 U.S. Census, STF3A Database.
3	A 'housing cost burden' is defined by the U.S. Department of Housing and Urban Development
4	(HUD) as a household which pays more than 30 percent of its gross income for housing, including
5	utilities. As shown in Table III.9, 44 percent of all renter households and 14 percent of all owner
6	households had a housing cost burden in 1990. However, housing cost burdens were concentrated
7	almost exclusively among the lower income groups in La Grande. Of households with an income
8	at less than \$10,000 per year, 85 percent of those renting and 68 percent of those owning their
9	home had a housing cost burden. Among the households with an income of between \$10,000 and
10	\$19,999, 35 percent of renters and 18 percent of owners had a housing cost burden. Of the
11	households with incomes greater than \$20,000 there are no significant cost burdens experienced
12	<ul> <li>except for 3 percent of renter-occupied households and 6 percent of owner-occupied households</li> </ul>
13	with incomes of \$20,000 to \$34,999 and 1 percent of owner-occupied households with incomes of
14	<del>\$35,000 to \$49,999.</del>
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16	D. Housing types that are likely to be affordable to the projected population based on household
17	income.
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19	The following types of housing are addressed by this study:
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21	Detached single-family houses
22	Attached single-family houses
23	Multi-family apartments
24	<ul> <li>Multi-family apartments for low-income households (government-assisted)</li> </ul>
25	<ul> <li>Manufactured housing on single-family lots</li> </ul>
26	<ul> <li>Manufactured housing in parks</li> </ul>
27	
28	Table III.10 below illustrates the income groups in the City of La Grande in 1990, the percentage
29	of total households that each income group represents, and the type of housing which is financially
30	attainable by each group. This information is derived from the analysis in Planning for Residential
31	Growth: A Workbook for Oregon's Urban Areas.
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### Table III.10 City of La Grande Households by Income Group and Type of Financially Attainable Housing

Income Group	Household Income	<mark>% of Total</mark> Households in 1990	Financially Attainable Housing
Very low	<del>Range</del> <\$10,000	<del>1<b>350</b></del> 24.7%	Multi-family, manufactured homes in parks, subsidized housing
Low	<del>\$10-14,999</del>	<del>11.8%</del>	Attached single- and multi-family, manufactured homes in parks
Mid	<del>\$15-24,999</del>	<del>19.7%</del>	Single-family manufactured homes, attached single- and multi-family, manufactured homes in parks
High-Mid	<del>\$25-34,999</del>	<del>16.0%</del>	Single-family detached on smaller lots, attached single- and multi-family, manufactured homes in parks
High	<del>\$35-49,999</del>	<del>15.9%</del>	All housing types
Very high	>\$50,000	<del>11.9%</del>	All housing types

#### Source: 1990 U.S. Census, STF3A Database. Financially attainable housing list derived from Planning for Residential Growth: A Workbook for Oregon's Urban Areas, TGM program, ODOT and DLCD, p. <del>19.</del>

E. Additional units needed by structure type.

Tables III.12a and III.12b below present a numerical distribution of the new projected needed housing types for each income group in the La Grande Urban Area in 2020 for Scenarios A and B. These distributions are based on Table III-10 above, estimates of current tenure by income, and projections of housing need by income group. Based on the analysis in parts B and C of this section, emphasis has been placed on a greater projected need for alternative housing types versus large-lot single-family residences in the next 20 years.

The relative distribution of income groups has been kept the same as in 1990, as shown in Tables III.8 and III.10. Homeownership/renter rates were distributed as follows:

Income Group	Owners/Renters
Very Low:	<del>25/75%</del>
Low:	<del>35/65%</del>
Mid:	<del>55/45%</del>
Mid-High:	<del>65/35%</del>
High:	<del>75/25%</del>
Very High:	<del>85/15%</del>

These percentages were allocated to the different housing types using the following formula:

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### Table III.11 City of La Grande Income Category by Housing Type

	Very low	Low	Mid	Mid-High	High	Very high
Owner-occupied						
Single-family detached	<del>2%</del>	<del>7%</del>	<del>35%</del>	<del>61%</del>	<del>75%</del>	<del>85%</del>
Single-family attached	3%	4%	1%	0%	<del>0%</del>	0%
Apartments	<del>0%</del>	0%	0%	0%	<del>0%</del>	0%
Manufactured homes	<del>20%</del>	<del>2</del> 4%	<del>19%</del>	4%	<del>0%</del>	0%
Subtotal	<del>25%</del>	<del>35%</del>	<del>55%</del>	<del>65%</del>	<del>75%</del>	<del>85%</del>
Renter-occupied						
Single-family detached	<del>7%</del>	<del>-10%</del>	<del>11%</del>	<del>13%</del>	<del>13%</del>	<del>9%</del>
Single-family attached	4%	3%	<del>2%</del>	<del>2%</del>	1%	<del>1%</del>
Apartments	44%	<del>33%</del>	<del>19%</del>	<del>12%</del>	<del>11%</del>	<del>5%</del>
Manufactured homes	<del>20%</del>	<del>19%</del>	<del>13%</del>	8%	<del>0%</del>	0%
Subtotal	<del>75%</del>	<del>65%</del>	<del>45%</del>	<del>35%</del>	<del>25%</del>	<del>15%</del>
Total	<del>100%</del>	<del>100%</del>	<del>100%</del>	<del>100%</del>	<del>100%</del>	<del>100%</del>

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#### Table III.12a Scenario A Projection of New Households by Income Group and Housing Need

	Very	Low	Lo	₩	M	id	Mid-	ligh	Hi	<del>a</del> h	Very	High	TOT	AL
Owner-	%	unit	%	unit	%	unit	<del>%</del>	unit	%	unit	%	unit	<del>%</del>	unit
occupied		s		s		<del>s</del>		s		<del>s</del>		s		s
Single- family detached	<del>2%</del>	3	<del>7%</del>	4	<del>35%</del>	35	<del>61%</del>	<del>50</del>	<del>75%</del>	<del>61</del>	<del>85%</del>	<del>52</del>	<del>74.7</del> %	<del>205</del>
<del>Single-</del> <del>family</del> attached	3%	4	4%	Ą	<del>1%</del>	4	<del>0%</del>	Φ	<del>0%</del>	θ	<del>0%</del>	θ	<del>2.6%</del>	7
Apartments	0%	Ð	0%	Ð	0%	Ð	0%	Ð	0%	Ð	0%	Ð	0.0%	0
Manufactur ed homes	<del>20%</del>	<del>25</del>	<del>24%</del>	45	<del>19%</del>	<del>19</del>	4%	4	0%	Ð	0%	0	22.7 %	<del>62</del>
Total	<del>25%</del>	<del>32</del>	<del>35%</del>	<del>21</del>	<del>55%</del>	<del>56</del>	<del>65%</del>	<del>53</del>	<del>75%</del>	<del>61</del>	<del>85%</del>	<del>52</del>	100 %	<del>275</del>
Renter- occupied														
<del>Single-</del> <del>family</del> detached	<del>7%</del>	<del>9</del>	<del>10%</del>	Ð	<del>11%</del>	44	<del>13%</del>	44	<del>13%</del>	11	<del>9%</del>	5	<del>22.2</del> %	53
Single- family attached	4%	5	3%	2	<u>2%</u>	2	<del>2%</del>	2	1%	4	1%	4	<del>5.0%</del>	<del>12</del>
Apartments	44%	<del>56</del>	<del>33%</del>	<del>20</del>	<del>19%</del>	<del>19</del>	<del>12%</del>	<del>10</del>	<del>11%</del>	9	5%	3	4 <del>9.1</del> %	117
Manufactur ed homes	<del>20%</del>	<del>25</del>	<del>19%</del>	<del>12</del>	<del>13%</del>	<del>13</del>	8%	7	<del>0%</del>	θ	<del>0%</del>	θ	<del>23.7</del> %	<del>57</del>
Total	<del>75%</del>	<del>95</del>	<del>65%</del>	<del>39</del>	<del>45%</del>	4 <del>5</del>	<del>35%</del>	<del>29</del>	<del>25%</del>	<del>20</del>	<del>15%</del>	9	<del>100</del> %	<del>238</del>
Total	<del>100</del> %	<del>127</del>	<del>100</del> %	<del>61</del>	<del>100</del> %	<del>101</del>	<del>100</del> %	<del>82</del>	<del>100</del> %	<del>82</del>	<del>100</del> %	<del>61</del>	<del>100</del> %	<del>513</del>
Percentage out of Total Units	<del>24.7</del> %		<del>11.8</del> %		<del>19.7</del> %		<del>16.0</del> %		<del>15.9</del> %		<del>11.9</del> %		<del>100</del> %	

									-					
	Very	Low	Lo	₩	M	id	Mid-I	<del>ligh</del>	Hi	<del>gh</del>	Very	High	TOT	AL
Owner- occupied	%	unit s	%	unit S	%	unit s	%	unit S	%	unit s	%	unit s	%	unit s
Single- family detached	<del>2%</del>	Ŧ	7%	<del>12</del>	35%	<del>97</del>	<del>61%</del>	<del>137</del>	<del>75%</del>	<del>168</del>	85%	141	<del>74.7</del> %	<del>56</del> 1
Single- family attached	3%	<del>10</del>	4%	7	<del>1%</del>	4	<del>0%</del>	θ	<del>0%</del>	θ	0%	θ	<del>2.6%</del>	<del>2</del> 0
Apartments	<del>0%</del>	θ	<del>0%</del>	θ	<del>0%</del>	θ	<del>0%</del>	θ	<del>0%</del>	θ	0%	θ	<del>0.0%</del>	0
Manufactur ed homes	<del>20%</del>	<del>69</del>	<del>24%</del>	40	<del>19%</del>	<del>52</del>	4%	9	<del>0%</del>	θ	0%	θ	<del>22.7</del> %	171
Total	<del>25%</del>	<del>87</del>	<del>35%</del>	<del>58</del>	<del>55%</del>	<del>152</del>	<del>65%</del>	<del>146</del>	<del>75%</del>	<del>168</del>	<del>85%</del>	141	<del>100</del> %	<del>751</del>
Renter- occupied														
<del>Single-</del> family detached	<del>7%</del>	<del>2</del> 4	<del>10%</del>	47	<del>11%</del>	<del>30</del>	<del>13%</del>	<del>29</del>	<del>13%</del>	<del>29</del>	<del>9%</del>	<del>15</del>	<del>22.2</del> %	144
<del>Single-</del> family attached	4%	-14	3%	5	<del>2%</del>	6	<del>2%</del>	4	<del>1%</del>	2	<del>1%</del>	2	<del>5.0%</del>	33
Apartments	44%	<del>153</del>	<del>33%</del>	<del>55</del>	<del>19%</del>	<del>52</del>	<del>12%</del>	<del>27</del>	<del>11%</del>	<del>25</del>	<del>5%</del>	8	4 <del>9.1</del> %	<del>32</del> 0
Manufactur ed homes	<del>20%</del>	<del>69</del>	<del>19%</del>	31	<del>13%</del>	<del>36</del>	8%	<del>18</del>	0%	θ	0%	Ð	<del>23.7</del> %	155
Total	<del>75%</del>	<del>260</del>	<del>65%</del>	<del>108</del>	4 <del>5%</del>	<del>12</del> 4	<del>35%</del>	<del>79</del>	<del>25%</del>	<del>56</del>	<del>15%</del>	<del>25</del>	<del>100</del> %	<del>65</del> 1
Total	<del>100</del> %	<del>347</del>	<del>100</del> %	<del>166</del>	<del>100</del> %	<del>276</del>	<del>100</del> %	<del>22</del> 4	<del>100</del> %	223	<del>100</del> %	<del>166</del>	<del>100</del> %	<del>1,40</del> 3
Percentage out of Total Units	<del>24.7</del> %		<del>11.8</del> %		<del>19.7</del> %		<del>16.0</del> %		<del>15.9</del> %		<del>11.9</del> %		<del>100</del> %	

#### Table III.12b Scenario B Projection of New Households by Income Group and Housing Need

As shown in Table III.12a, in Scenario A, a total of 275 new owner-occupied units and 238 new renter-occupied units are projected to be needed by 2020 in the La Grande UGB, for a total of 513 housing units. As shown in Table III.12b, in Scenario B, a total of 751 new owner-occupied units and 651 new renter-occupied units are projected to be needed by 2020 in the La Grande UGB, for a total of 51 new renter-occupied units are projected to be needed by 2020 in the La Grande UGB, for a total of 511 housing units. These figures, however, do not account for a structural vacancy rate for housing.

Tables III.13a and III.13b show the projected housing needs and allow for a structural vacancy rate for new units for Scenarios A and B, respectively. Vacancy rates are estimated at 3 percent for all new owner-occupied units and 6 percent for all new renter-occupied units. The projected needed housing mix is also compared to the housing mix within the City limits of La Grande as tabulated in the 1990 U.S. Census.

#### 1 2 3

#### Table III.13a Scenario A **Projected Housing Needs by Housing Type and Tenure** 1990 **Projected Projected Structural Total** Housing Mix %<sup>(1)</sup> Need % **Needed Units** Vacancy Rate **Projected Needed Units** Owner-occupied 89.0% 74.7% 205 3.0% Single-family detached Single-family 0.8% 7 3.0% 2.6%

uotuoniou					
Single-family	<del>0.8%</del>	<del>2.6%</del>	7	<del>3.0%</del>	7
attached					
Multi-family	<del>1.7%</del>	<del>0.0%</del>	θ	<del>3.0%</del>	θ
Manufactured homes	<del>7.3%</del>	<del>22.7%</del>	<del>62</del>	<del>3.0%</del>	64
Total	<del>98.8%</del>	<del>100.0%</del>	<del>275</del>	<del>3.0%</del>	<del>283</del>
% of housing mix	<del>53.8%</del>	-	<del>53.6%</del>	-	<del>52.8%</del>
Renter-occupied					
Single-family	<del>32.2%</del>	<del>22.2%</del>	<del>53</del>	<del>6.0%</del>	<del>56</del>
detached					
Single-family	<del>6.1%</del>	<del>5.0%</del>	<del>12</del>	<del>6.0%</del>	<del>13</del>
attached					
Multi-family	<del>55.6%</del>	<del>49.1%</del>	<del>117</del>	<del>6.0%</del>	<del>124</del>
Manufactured homes	<del>5.2%</del>	<del>23.7%</del>	<del>57</del>	<del>6.0%</del>	<del>60</del>
Total	<del>99.1%</del>	<del>100.0%</del>	<del>238</del>	6.0%	<del>253</del>
% of housing mix	4 <del>6.2%</del>	-	4 <del>6.4%</del>	-	4 <del>7.2%</del>
Total					
Single-family	<del>61.2%</del>	<del>50.3%</del>	<del>258</del>	<del>3.6%</del>	<del>267</del>
detached					
Single-family	<del>3.3%</del>	<del>3.7%</del>	<del>19</del>	<del>4.9%</del>	<del>20</del>
attached					
Multi-family	<del>28.2%</del>	<del>22.8%</del>	<del>117</del>	<del>6.0%</del>	<del>124</del>
Manufactured homes	<del>6.2%</del>	<del>23.2%</del>	<del>119</del>	4.4%	<del>124</del>
Total	<del>98.9%</del>	<del>100.0%</del>	<del>513</del>	<del>4.4%</del>	<del>536</del>

Notes:

(1) Totals do not add to 100% because the table does not include the "other" category in U.S. Census.

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	<mark>1990</mark> Housing Mix % <sup>(1)</sup>	Projected Need %	Projected Needed Units	Structural Vacancy Rate	Total Projected Needed Units
Owner-occupied					
Single-family detached	<del>89.0%</del>	<del>74.7%</del>	<del>561</del>	<del>3.0%</del>	<del>578</del>
Single-family attached	<del>0.8%</del>	<del>2.6%</del>	<del>20</del>	<del>3.0%</del>	<del>20</del>
Multi-family	<del>1.7%</del>	<del>0.0%</del>	θ	<del>3.0%</del>	θ
Manufactured homes	<del>7.3%</del>	<del>22.7%</del>	<del>171</del>	<del>3.0%</del>	<del>176</del>
Total	<del>98.8%</del>	<del>100.0%</del>	<del>751</del>	<del>3.0%</del>	774
% of housing mix	4 <del>6.6%</del>	-	<del>53.6%</del>	-	<del>52.8%</del>
Renter-occupied					
Single-family detached	<del>32.2%</del>	<del>22.2%</del>	144	<del>6.0%</del>	<del>153</del>
Single-family attached	<del>0.0%</del>	<del>5.0%</del>	33	<del>6.0%</del>	35
Multi-family	0.0%	<del>49.1%</del>	<del>320</del>	<del>6.0%</del>	339
Manufactured homes	0.0%	<del>23.7%</del>	<del>155</del>	<del>6.0%</del>	<del>164</del>
Total	<del>32.2%</del>	<del>100.0%</del>	<del>651</del>	<del>6.0%</del>	<del>691</del>
% of housing mix	<del>53.4%</del>	-	<b>46.4%</b>	-	4 <del>7.2%</del>
Total					
Single-family	<del>62.7%</del>	<del>50.3%</del>	<del>705</del>	<del>3.6%</del>	731
detached					
Single-family attached	<del>3.3%</del>	<del>3.7%</del>	<del>53</del>	<del>4.9%</del>	<del>55</del>
Multi-family	<del>26.6%</del>	<del>22.8%</del>	<del>320</del>	<del>6.0%</del>	339
Manufactured homes	6.3%	23.2%	325	4.4%	340
Total	<del>98.9%</del>	<del>100.0%</del>	<del>1,403</del>	<del>4.4%</del>	<del>1,46</del> 4

Table III.13b Scenario B

Projected Housing Needs by Housing Type and Tenure

4 Notes:

<sup>(1)</sup> Totals do not add to 100% because the table does not include the "other" category in U.S. Census.

As shown in Table III.13a, taking into account structural vacancy rates, a total of 283 owneroccupied units and 253 renter-occupied units, for a total of 536 units, are projected to be needed over the next 20 year time period in Scenario A. This breaks down to 52.8 percent owner-occupied units and 47.2 percent renter-occupied units.

As shown in Table III.13b, taking into account structural vacancy rates, a total of 774 owneroccupied units and 691 renter-occupied units, for a total of 1,464 units (total is not sum of components due to rounding), are projected to be needed over the next 20-year time period in Scenario B. The projected tenure is the same as in Scenario A - 52.8 percent owner-occupied units and 47.2 percent renter-occupied units.

F. Density range projected for each plan designation and the average projected density for all residential types.

Table III.14 shows the plan designations for residential zoning districts in the City of La Grande, the permitted and conditional residential uses for each zone, and the minimum lot sizes and maximum densities permitted. Note that the maximum allowed development densities are based on minimum lot sizes and therefore do not include the additional land required for streets and other infrastructure. Based on the maximum allowed densities in each residential zone, the density range to accommodate a wide variety of housing types is available.

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#### **Residential** Permitted **Conditional** Minimum Lot Size Maximum Zone **Residential Residential** Allowed Uses Uses **Densitv** (Dwelling Units) (DUs) Per Acre Hillside HD Single family 1 acre none 1 **Development** dwellings Residential Rural RR-1 Single family 15,000 sq. ft. - individual 2.90 none Residential dwellings lots 17.000 sq. ft. - when creating 2 or more lots<sup>(1)</sup> Low Density **R-1** Single family PUDs 6,000 sq. ft. - individual 7.26 **Residential** dwellings lots 8,700 sq. ft. - when creating 2 or more lots<sup>(1)</sup> 4,800 sq. ft. - individual Medium <del>R-2</del> Single family PUDs: 9.08 for SF lots 7,000 sq. ft. - when DU 14.52 for Density dwellings: accessorv creating 2 or more lots<sup>(1)</sup> **Residential** residential unit: **duplexes** duplex manufactured 1 duplex per 6,000 sq. ft. home park **High Density** R-3 Single family PUDs: 5,000 sq. ft. for first DU + 8.71 for SE **Residential** dwellings; accessory 1,000 sq. ft. for each DU 14.52 for duplexes; residential unit; additional DU duplex 18.67 for triplex apartments manufactured 31.11 for tenhome park plex R-P 8.71 for SF Residential-Single family Accessory 5,000 sq. ft. 1 duplex per Professional DU 14.52 for dwellings: residential unit: 6.000 sq. ft. Multi-family duplexes duplex 5,000 1st unit: 1.000 each unit after: Attached

Table III.14 Allowed Housing Types and Densities -City of La Grande Zoning Districts

4 Source: City of La Grande Development Code (Chapter 2 - Land Use Zones)

Note: 3,000 square feet per unit for attached single family for zones R-1 through R-P.

<sup>(1)</sup> Refers to average lot size not to be exceeded.

The projected density range for each housing type is estimated below. This estimation is based on the types of structures that would be allowed in each designation and on an estimate of the density at which each structure type is likely to develop in the community.

single family.

Tables III.15a and III.15b below show net residential acreage needed by housing type in the La Grande Urban Area in 2020 for Scenarios A and B. Net land needs are calculated by dividing the number of needed units of each structure type by the density at which it is most likely to be developed for each type of housing. Since this figure does not take into account the land needed for public facilities (including streets and utilities) it is directly comparable to the "net buildable acreage" figure in Table I.6.

Projected development densities were developed by City of La Grande Staff based on current development activity.

Type of unit	Allocated Housing Units	Housing Units %	Projected Development Density (units/acre)	Net Acreage Needed
Single-family detached	<del>267</del>	<del>49.9%</del>	4 <del>.00</del>	<del>66.8</del>
Single-family attached	<del>20</del>	<del>3.8%</del>	<del>8.00</del>	<del>2.5</del>
Multi-family	<del>12</del> 4	<del>23.1%</del>	<del>11.00</del>	<del>11.3</del>
Manufactured homes in parks	<del>12</del> 4	<del>23.2%</del>	<del>5.00</del>	<del>24.9</del>
Total	<del>536</del>	<del>100.0%</del>	<del>5.08</del>	<del>105.5</del>

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Note: Numbers may not add due to rounding.

#### Table III.15b Scenario B Acreage Needed by Housing Type

Type of unit	Allocated Housing Units	Housing Units %	Projected Development Density (units/acre)	<del>Net</del> Acreage Needed
Single-family detached	<del>731</del>	<del>49.9%</del>	4.00	<del>182.7</del>
Single-family attached	<del>55</del>	<del>3.8%</del>	<del>8.00</del>	<del>6.9</del>
Multi-family	<del>339</del>	<del>23.1%</del>	<del>11.00</del>	<del>30.8</del>
Manufactured homes in parks	<del>340</del>	<del>23.2%</del>	<del>5.00</del>	<del>67.9</del>
Total	<del>1,46</del> 4	<del>100.0%</del>	<del>5.08</del>	<del>288.3</del>

Note: Numbers may not add due to rounding.

In Scenario A, a total of 105.5 net acres of residential land are projected to be required over the next 20 years to meet the projected housing demand of 536 units, assuming that projected development densities are met.

In Scenario B, a total of 288.3 net acres of residential land are projected to be required over the next 20 years to meet the projected housing demand of 1,464 units, assuming that projected development densities are met.

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IV. Future Land Needs for Commercial and Industrial Land Uses

The objective of this section is to determine the amount of commercial and industrial land that will be needed in the UGB of the City of La Grande for the next 20 years. To do this, regional economic forecasts are examined in order to determine the land needed by industry sector and land use type.

The employment data that is presented in this section is only available at the county and, in some cases,
 the regional level. Specific employment data is not available for the City of La Grande or its UGB. For this
 reason, the analysis treats larger regional trends as applying to the City of La Grande. While this is
 necessarily a generalization, it does provide a reasonable estimate of land use needs.

A. Existing employment patterns by sector.

 Table IV.1 provides a summary of recent population and employment data for Union County for the

 1990 through 1999 time period.

<del>Year</del>	Population	<del>Per</del> Capita Income	Annual Average Covered Wage	Annual Average Unemployment %	<del>Total</del> <del>Employment</del>	Nonfarm Payroll Employment
<del>1990</del>	<del>23,600</del>	<del>\$14,980</del>	<del>\$17,776</del>	<del>7.0%</del>	<del>10,950</del>	<del>9,020</del>
<del>1991</del>	<del>24,000</del>	<del>\$15,353</del>	<del>\$18,790</del>	<del>6.9%</del>	<del>10,880</del>	<del>8,820</del>
<del>1992</del>	<del>24,000</del>	<del>\$16,101</del>	<del>\$19,925</del>	<del>8.3%</del>	<del>10,970</del>	<del>8,930</del>
<del>1993</del>	<del>24,300</del>	<del>\$16,828</del>	<del>\$20,016</del>	<del>7.8%</del>	<del>11,350</del>	<del>9,240</del>
<del>1994</del>	<del>24,500</del>	<del>\$17,472</del>	<del>\$20,327</del>	<del>6.4%</del>	<del>11,750</del>	<del>9,400</del>
<del>1995</del>	<del>24,400</del>	<del>\$18,252</del>	<del>\$20,331</del>	<del>6.3%</del>	<del>11,560</del>	<del>9,470</del>
<del>1996</del>	<del>24,500</del>	<del>\$18,460</del>	<del>\$20,849</del>	<del>7.8%</del>	<del>11,650</del>	<del>9,550</del>
<del>1997</del>	<del>24,500</del>	<del>\$19,606</del>	<del>\$21,864</del>	<del>7.9%</del>	<del>11,460</del>	<del>9,630</del>
<del>1998</del>	<del>24,400</del>	<del>\$20,272</del>	<del>\$22,877</del>	<del>6.9%</del>	<del>11,690</del>	<del>9,680</del>
<del>1999</del>	<del>24,500</del>	<del>n/a</del>	<del>n/a</del>	<del>6.0%</del>	<del>11,530</del>	<del>9,760</del>

#### **Table IV.1 Union County Recent Employment Data**

19 Source: Oregon Data Sheets: Union County, Oregon Employment Department, April 1999.

As shown in Table IV.1, nonfarm payroll employment in Union County increased by 740 (from 9,020 to 9,760), or 8.2 percent, over the 1990 to 1999 time period. The population in Union County increased by 900, or 3.8 percent, over the same time period.

The following is a summary of recent economic trends in Union County provided by the Oregon Employment Department:

Slow but steady job growth best characterizes Union County's employment trends. Over the years, the county seems to have had fewer instances of boom-and-bust-type experiences than its neighbors. That means fewer really bad years but, also, fewer really good years. As an example, consider data from the late 1990s. Union County's nonfarm employers put together a net gain of 70 jobs in 1995, 80 jobs in 1996, 80 jobs in 1997, and another 80 jobs in 1998. You can't get much more consistent than that!

Before you start thinking that labor market conditions in Union County are completely predictable, you need to look at industrial differences, too. There's quite a lot of variation between the eight major industrial divisions.

Like the other counties of Northeast Oregon, wood products manufacturing is on a downward path here, too. The timber industry of Union County employed an estimated 870 workers in 1998, the fewest since 1964.

However, the loss of 370 wood products manufacturing jobs was almost entirely balanced by a gain of 340 jobs among other manufacturing companies in Union County. The number of jobs with these other manufacturers has more than doubled between 1990 and 1998.

The plight of the wood products industry is pretty well known by now. Far less attention has been given to job losses in Union County's transportation/communications/ utilities industry. On a percentage basis, transportation/ communications/utilities has suffered even more than wood products during the 1990s in Union County. Each of the three components transportation and communications and utilities - shed jobs between 1990 and 1998. This industrial division has decreased in size for nine consecutive years now.

A leading contributor to Union County's net job growth in the 1990s has been the wholesale and retail trade division (+390). This portion of the economy has seen widespread job increases among many types of stores, the largest of which have been at eating and drinking places, general merchandise stores, and auto dealers and service stations.

Mirroring the pattern of Baker County, Union County's fastest growing industry of the 1990s (when measured by percent increase in jobs) has been construction and mining. In just eight years, employment in construction and mining is up by an amazing 113.3 percent in Union County. This isn't the result of some large, one-time project. It comes from general growth in the industry as well as reflecting just how low construction employment was in 1990.

Table IV.2 provides a summary of the most recently available figures for employment by industry in Union County.

	February 2001 <sup>(1)</sup>	% of Tot
Total Employment	<del>11,400</del>	-
Total Nonfarm Payroll Employment <sup>(2)</sup>	<del>9,920</del>	<del>100.0%</del>
Goods Producing <sup>(3)</sup>	<del>1,820</del>	<del>18.3%</del>
Service Producing <sup>(4)</sup>	<del>8,100</del>	<del>81.7%</del>
Manufacturing, Total	<del>1,530</del>	<del>15.4%</del>
Lumber and Wood Products	<del>820</del>	<del>8.3%</del>
Other Manufacturing	710	<del>7.2%</del>
Nonmanufacturing, Total	<del>8,390</del>	<del>84.6%</del>
Construction and Mining	<del>290</del>	<del>2.9%</del>
Transportation and Public Utilities	480	4 <u>.8%</u>
Wholesale and Retail Trade	<del>2,460</del>	<del>24.8%</del>
Finance, Insurance, and Real Estate	370	<del>3.7%</del>
Services	<del>2,060</del>	20.8%
Government	<del>2,730</del>	<del>27.5%</del>
Federal	180	<del>1.8%</del>
State	<del>1,200</del>	<del>12.1%</del>
Local	1,350	13.6%
Persons on sick leave, vacations, or holidays, a	<del>, domestics, and persons involved</del> and being paid for that period by	<del>l in labor disp</del>
considered employed. <sup>3)</sup> Goods producing agencies include manufacturing, <sup>4)</sup> Service-producing industries include transportation	and being paid for that period by mining, and construction.	the employer
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing,</li> <li>Service-producing industries include transportation and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Product employment), with nonmanufacturing related percent. Of the major nonmanufacturing employment, Services accounts for 20.8</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts	Lin labor disp the employer al estate; serv ployment in L of manufact ie remaining- for 24.8 perce
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing,</li> <li>Service-producing industries include transportation and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Production employment), with nonmanufacturing related percent. Of the major nonmanufacturing employment</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts	I in labor disp the employer al estate; serv ployment in L of manufact ie remaining for 24.8 perce
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing,</li> <li>Service-producing industries include transportatic and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Product employment), with nonmanufacturing related percent. Of the major nonmanufacturing emp total employment, Services accounts for 20.8</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts percent, and Government account	Hin labor disp the employer al estate; serv ployment in L of manufact of manufact re remaining- for 24.8 perce ts for 27.5 per
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing, Service-producing industries include transportation and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Product employment), with nonmanufacturing related percent. Of the major nonmanufacturing employment, Services accounts for 20.8</li> <li>B. Sector-level employment forecasts.</li> <li>The following section summarizes regional e the City of La Grande.</li> <li>The following long term employment forecast of Economic Analysis (OEA) in 1997. As shown</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts percent, and Government account percent, and Government account for Union County was prepared by own in Table IV.3 below, employment	Hin labor disp the employer al estate; serv ployment in L of manufact re remaining for 24.8 perce ts for 27.5 per ates the impa ates the impa
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing, Service-producing industries include transportation and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Product employment), with nonmanufacturing related percent. Of the major nonmanufacturing employment, Services accounts for 20.8</li> <li>B. Sector-level employment forecasts.</li> <li>The following section summarizes regional e the City of La Grande.</li> <li>The following long-term employment forecast of Economic Analysis (OEA) in 1997. As sho increase by 430 over the 10-year period from</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts percent, and Government account percent, and Government account for Union County was prepared by own in Table IV.3 below, employm 2000 to 2010. It is projected to in	I in labor disp the employer al estate; serv ployment in L of manufact re remaining for 24.8 perce ts for 27.5 per ates the impa ates the impa the Oregon C ient is project icrease by an
<ul> <li>considered employed.</li> <li>Goods producing agencies include manufacturing,</li> <li>Service producing industries include transportation and government.</li> <li>As shown above, manufacturing accounts for County (with Lumber and Wood Producing employment), with nonmanufacturing related percent. Of the major nonmanufacturing employment, Services accounts for 20.8</li> <li>B. Sector-level employment forecasts.</li> <li>The following section summarizes regional e the City of La Grande.</li> <li>The following long-term employment forecast of Economic Analysis (OEA) in 1997. As show</li> </ul>	and being paid for that period by mining, and construction. on, communications & utilities, rea or 15.4 percent of the payroll emp ts accounting for 53.6 percent d employment accounting for the ployment sectors, Trade accounts percent, and Government account percent, and Government account for Union County was prepared by own in Table IV.3 below, employm 2000 to 2010. It is projected to in	I in labor disp the employer al estate; serv ployment in L of manufact re remaining for 24.8 perce ts for 27.5 per ates the impa ates the impa the Oregon C ient is project icrease by an

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31 32 percent, or an annual average growth rate (AAGR) of 0.25 percent for the twenty-year period (0.44 percent AAGR for 2000-2010 and 0.06 percent AAGR for 2010-2020) compared to the 1.30 percent 33 AAGR for the 1990 to 2000 time period. 34 35

As these figures demonstrate, long-term economic forecasts call for a gradual slowing down of economic growth towards the second half of a 20-year time frame. This is consistent with Statewide and national forecasts.

#### **Table IV.3 Union County Employment Forecast**

	<del>1990</del>	<del>1995</del>	<del>2000</del>	<del>2005</del>	<del>2010</del>	<del>2015</del>	<del>2020</del>
Union County	<del>8,469</del>	<del>9,066</del>	<del>9,639</del>	<del>9,916</del>	<del>10,069</del>	<del>10,111</del>	<del>10,130</del>

Source: Oregon Office of Economic Analysis, Long Term Population and Employment Forecasts, County Employment Forecasts, January 1997.

Table IV.4 shows employment projections made by the Oregon Employment Department for the 1998-2008 time frame. These projections were only made on a regional basis. Union County is part of Region 13, which included Union, Baker, Grant and Wallowa Counties when the forecast was made.

# Table IV.4 Employment Projections by Industry, 1998 - 2008Region 13: Union, Baker, Grant and Wallowa Counties

	<del>1998</del>	<del>2008</del>	<b>Chang</b>	% of	Annual Average
			e	Chang	Growth Rate (AAGR)
Total Nonfarm Payroll Employment	<del>19,990</del>	<del>22,220</del>	<del>2,230</del>	e 11.2%	<del>1.06%</del>
Goods Producing	3,730	<del>3,960</del>	230	6.2%	0.60%
Service Producing	<del>16,260</del>	<del>18,260</del>	<del>2,000</del>	<del>12.3%</del>	<del>1.17%</del>
Manufacturing, Total	<del>2,930</del>	<del>3,060</del>	<del>130</del>	<b>4.4%</b>	<del>0.44%</del>
<del>Durable Goods</del>	<del>2,740</del>	<del>2,870</del>	<del>130</del>	4 <del>.7%</del>	<del>0.46%</del>
Lumber and Wood Products	<del>1,820</del>	<del>1,700</del>	<del>-120</del>	<del>-6.6%</del>	<del>-0.68%</del>
Other Durable Goods	<del>920</del>	<del>1,170</del>	<del>250</del>	<del>27.2%</del>	<del>2.43%</del>
Nondurable Goods	<del>190</del>	<del>190</del>	θ	<del>0.0%</del>	<del>0.00%</del>
Nonmanufacturing, Total	<del>17,060</del>	<del>19,160</del>	<del>2,100</del>	<del>12.3%</del>	<del>1.17%</del>
Construction and Mining	<del>800</del>	<del>900</del>	<del>100</del>	<del>12.5%</del>	<del>1.18%</del>
Transportation, Communications	<del>1,050</del>	<del>1,120</del>	<del>70</del>	<del>6.7%</del>	<del>0.65%</del>
and Utilities					
<del>Trade</del>	<del>4,690</del>	<del>5,270</del>	<del>580</del>	<del>12.4%</del>	<del>1.17%</del>
Wholesale Trade	<del>730</del>	<del>820</del>	<del>90</del>	<del>12.3%</del>	<del>1.17%</del>
Retail Trade	<del>3,960</del>	<del>4,450</del>	<del>490</del>	<del>12.4%</del>	<del>1.17%</del>
Finance, Insurance, and Real Estate	<del>780</del>	<del>970</del>	<del>190</del>	<del>24.4%</del>	<del>2.20%</del>
Services	<del>3,890</del>	<del>4,620</del>	<del>730</del>	<del>18.8%</del>	<del>1.73%</del>
Health Services	<del>1,260</del>	<del>1,370</del>	<del>110</del>	<del>8.7%</del>	<del>0.84%</del>
Other Services	<del>2,630</del>	<del>3,250</del>	<del>620</del>	<del>23.6%</del>	<del>2.14%</del>

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# Table IV.4 Employment Projections by Industry, 1998 - 2008 Region 13: Union, Baker, Grant and Wallowa Counties (Continued)

	<del>1998</del>	<del>2008</del>	<del>Chang</del> e	% of Chang e	Annual Average Growth Rate (AAGR)
Government	<del>5,850</del>	<del>6,280</del>	4 <del>30</del>	<del>7.4%</del>	<del>0.71%</del>
Federal	<del>1,010</del>	<del>1,000</del>	-10	<del>-1.0%</del>	<del>-0.10%</del>
State	<del>1,480</del>	<del>1,740</del>	<del>260</del>	<del>17.6%</del>	<del>1.63%</del>
Local	<del>3,360</del>	<del>3,540</del>	<del>180</del>	<del>5.4%</del>	<del>0.52%</del>

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Source: The Benkendorf Associates Corp. based on Oregon Employment Department, Industry Projections, 2008, Workforce Region 13, July 1, 1999

As shown in Table IV.4, nonfarm payroll employment is expected to increase by 2,230 jobs in Region 13 over the 1998-2008 period - an AAGR of 1.06 percent. This is much greater than the 0.44 percent AAGR for employment for 2000-2010 for Union County made by the Oregon Office of Economic Analysis (OEA) discussed above.

The employment projection made by the Oregon Employment Department (OED) in Table IV.4 shall be used as the basis for projections for the La Grande rather than the OEA projections. This is because the OED projection: 1) has a short-term (10 year) growth rate projection similar to recent population growth rates in Union County (1.02 percent for 1990 to 2000); 2) is more recent than the OEA projection; and 3) breaks down employment projections by industry.

As shown in Table IV.4, manufacturing employment in Region 13 is expected to grow at a much lower rate than overall employment, with only a 4.4 percent total projected growth. The industry sectors with the greatest projected relative increases in employment are: Other Durable Goods (27.2%), Finance, Insurance, and Real Estate (24.4%), Other Services (23.6%) and State Government (17.6%). The industry sectors with the largest projected employment gains are: Retail Trade (490 jobs), Other Services (620 jobs) and State Government (260 jobs)

Table IV.5 below shows the 1998-2008 OED employment projection for Region 13. It also shows a projected 2020 employment projection extrapolated from the growth rate for the 1998-2008 period and the existing 2000 employment.

1 2 3			<del>V.5 Employm</del> <del>on 13: Union,</del>				
5		2000 employme nt	2008 employme nt	<del>change</del> <del>1998-</del> <del>2008</del>	AAGR 1998- 2008	estimated 2020 employment	estimated employment growth 2000- 2020
	Region 13	<del>19,450</del>	<del>22,220</del>	<del>2,770</del>	<del>1.34%</del>	<del>26,070</del>	<del>6,620</del>
4 5 6 7 8	made.	er to apply the These are list	<del>se regional pr</del> ed as follows:	ojections to (	the City of L	<u>a Grande, severa</u>	al assumptions are
9 10 11 12	em	ployment grov		to the ratio o			entage of regiona /th to the projected
13 14 15 16 17	rat ase	e as these in sumption provi	dustrial sector des a useful at	<del>'s make up</del> ssessment of	total employ the land nee	<del>/ment_growth_for cessary for emplo</del>	sector at the same the region. This yment growth if the growth by industry.
18 19 20 21 22 23	<del>analys</del> i <del>given r</del> <del>employ</del>	is. The basic egion based ( ment growth.	assumption be on its relative	<del>chind this is t size. In this ecause there</del>	hat a locality case, popul are no direc	y will attract inves lation growth is u t economic project	nomic developmen otment relative to a sed as a proxy for tions for La Grande
24 25 26 27 28	the La	Grande Urba		er to determ			A projections) and rande Urban Area

Table IV.6 Union County and La Grande Population - 2000 & 2020						
	2000 Population	2020 Projected Population	<del>2000-2020</del> Growth			
Scenario A		-				
Region 13 Total	<del>56,860</del>	<del>64,357</del>	<del>7,497</del>			
Union County	<del>24,960</del>	<del>26,971</del>	<del>2,011</del>			
Baker County	<del>16,700</del>	<del>19,893</del>	<del>3,193</del>			
Grant County	<del>8,000</del>	<del>9,245</del>	<del>1,245</del>			
Wallowa County	<del>7,200</del>	<del>8,248</del>	<del>1,048</del>			
La Grande UGB	<del>14,015</del>	<del>15,144</del>	<del>1,129</del>			
La Grande UGB as % of Union County	<del>56.15%</del>	<del>56.15%</del>	<del>56.15%</del>			
La Grande UGB as % of Region 13	<del>24.65%</del>	<del>23.53%</del>	<del>15.06%</del>			
Scenario B						
Region 13 Total	<del>56,860</del>	<del>67,842</del>	<del>10,982</del>			
Union County	<del>24,960</del>	<del>30,456</del>	<del>5,496</del>			
Baker County	<del>16,700</del>	<del>19,893</del>	<del>3,193</del>			
Grant County	<del>8,000</del>	<del>9,245</del>	<del>1,245</del>			
Wallowa County	<del>7,200</del>	<del>8,248</del>	<del>1,048</del>			
La Grande UGB	<del>14,015</del>	<del>17,101</del>	<del>3,086</del>			
La Grande UGB as % of Union County	<del>56.15%</del>	<del>56.15%</del>	<del>56.15%</del>			
La Grande UGB as % of Region 13	<del>24.65%</del>	<del>25.21%</del>	<del>28.10%</del>			

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Sources: Center for Population Research and Census, Portland State University; Oregon Office of Economic Analysis (OEA); TBAC.

As shown in Table IV.6, the population in the La Grande Urban Area was estimated at 24.65 percent of the total Region 13 population for 2000 and projected to decline to 23.53 percent of the total Region 13 population for 2020 under Scenario A. The projected population growth from 2000 to 2020 for the La Grande Urban Area represents 15.06 percent of total Region 13 population growth under Scenario A.

Under Scenario B. the population in the La Grande Urban Area is projected to increase to 25.21 percent of the Region 13 total in 2020. The projected population growth from 2000 to 2020 for the La Grande Urban Area represents 28.1 percent of total Region 13 population growth under Scenario B.

Table IV.7 below shows the employment projections for Region 13 converted to the La Grande Urban Area. The 2000 employment figure for the La Grande Urban Area was estimated by taking the current Union County nonfarm employment of 9,920 (see Table IV.2) and multiplying by the Urban Area share of the county population of 56.15 percent (see Table IV.6). The employment growth from 2000 to 2020 was estimated by multiplying the 2000-2020 Region 13 job growth of 6,620 (see Table IV.5) by the Urban Area share of the County Area share of the Region 13 population growth for 2000 to 2020 was estimated by multiplying the 2000-2020 Region 13 job growth of 6,620 (see Table IV.5) by the Urban Area share of the Region 13 population growth for 2000 to 2020 to 2020

		<del>2000</del>	<del>Job growth</del> <del>2000-2020</del>	<del>2020</del> employment	<del>% growth</del> <del>2000-2020</del>	<del>2000-2020</del> AAGR		
	<del>La Grande UGB -</del> <del>Scenario A</del>	<del>5,570</del>	<del>997</del>	<del>6,567</del>	<del>17.9%</del>	<del>0.83%</del>		
	<del>La Grande UGB -</del> <del>Scenario B</del>	<del>5,570</del>	<del>1,860</del>	<del>7,430</del>	<del>33.4%</del>	<del>1.45%</del>		
3	Sources: TBAC, based on :	Oregon Office	e of Economic Ana	alysis, Long Term	Population and	Employment		
4	Forecasts, County I	Employment I	Forecasts, January	/ 1997; and Orego	n Employment	Department,		
5 6	Nonfarm Payroll Employment for Union County, July 2000.							
7	As shown in Table IV.7, under Scenario A, a total of 997 new jobs are projected for the La Grande							
8	Urban Area for 2020	) for a total er	mployment of 6,56	7. This is equival	ent to a 0.83 p	ercent annual		
9	average growth rate (AAGR). Under Scenario B, a total of 1,860 new jobs are projected for the							
10	La Grande Urban A			yment of 7,430.	This is equival	ent to a 1.45		
11	percent annual average growth rate (AAGR).							
12								
13	Table IV.8 below sh							
14	for 2020. The relativ			mployment sector	<del>s are identical t</del>	<del>o those of the</del>		
15	new employment sh	<del>own in Table</del>	<del>IV.4.</del>					
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	<del>% of Total</del>	Employment Growth Scenario A	Employment Growth Scenario B
Total Nonfarm Payroll Employment	<del>100.00%</del>	<del>997</del>	<del>1,860</del>
Goods Producing	<del>10.31%</del>	<del>103</del>	<del>192</del>
Service Producing	<del>89.69%</del>	<del>894</del>	<del>1,668</del>
Manufacturing, Total	<del>5.83%</del>	<del>58</del>	<del>108</del>
<del>Durable Goods</del>	<del>5.83%</del>	<del>58</del>	<del>108</del>
Lumber and Wood	<del>-5.38%</del>	<del>-54</del>	<del>-100</del>
Other Durable Goods	<del>11.21%</del>	<del>112</del>	<del>209</del>
Nondurable Goods	<del>0.00%</del>	θ	θ
Nonmanufacturing, Total	<del>94.17%</del>	<del>939</del>	<del>1,752</del>
Construction and Mining	4.48%	4 <del>5</del>	83
Transportation, Communications and Utilities	<del>3.14%</del>	<del>31</del>	<del>58</del>
Trade	<del>26.01%</del>	<del>259</del>	484
Wholesale Trade	4.04%	40	75
Retail Trade	<del>21.97%</del>	<del>219</del>	4 <del>09</del>
Finance, Insurance and Real Estate	<del>8.52%</del>	85	<del>158</del>
Services	<del>32.74%</del>	<del>326</del>	<del>609</del>
Health Services	4. <del>93%</del>	4 <del>9</del>	<del>92</del>
Other Services	<del>27.80%</del>	<del>277</del>	<del>517</del>
Government	<del>19.28%</del>	<del>192</del>	<del>359</del>
<del>Federal</del>	<del>-0.45%</del>	-4	-8
State	<del>11.66%</del>	<del>116</del>	<del>217</del>
Local	<del>8.07%</del>	<del>80</del>	<del>150</del>

#### Table IV.8 Employment Projections by Industry, 2000-2020 La Grande Urban Area

Source: The Benkendorf Associates Corp.

C. Employee per acre ratios

The following table presents typical square foot per employee and land coverage ratios by land use and industry classification. These numbers are based on typical nationwide figures and modified slightly downward for the La Grande area. There is no data available at the local level for employee per acre ratios.

The coverage ratios listed in Table IV.9 refer to the typical land area which is taken up by a structure on its site. In other words, the 20 percent coverage ratio for industrial uses means that an industrial building will typically take up 20 percent of the land area on an industrial site. The employees per acre figure is calculated by dividing the square foot floor area per employee figure by the coverage ratio in order to determine the total land area per employee figure. This figure is then converted to employees per acre.

In Table IV.9 industry types are repeated for each land use type-e.g., new retail trade is listed under industrial, office, and retail land uses. This is because employees of a certain industry work at jobs located on multiple land use types. For example, as shown in Tables IV.10a and IV.10b below, retail trade has a capture factor of 10 percent in industrial space, 2 percent in office space, and 88 percent in retail space. This means that, on average, 10 percent, 2 percent, and 88 percent of retail trade employment is in industrial, office, and retail space, respectively.

More compact, pedestrian-oriented development patterns might affect certain sector employee/acre ratios. Some of the office and retail land uses; particularly services and retail trade would be able to increase employee per acre ratios primarily by reducing parking lot size requirements. In this analysis for La Grande, standard ratios shall be used in order to avoid

underestimating land needs. If land use regulations which encourage compact, pedestrianoriented development patterns are put into place, land use needs will be less than the estimates presented in this section.

#### Table IV.9 Allocated Employees Per Acre by Land Use Type and Industry

Land Use and Industry Type	Floor Area Per	Coverag e Ratio	Employees
Industrial	<del>Job (sq. ft.)</del>	20%	
Manufacturing	750	2070	<del>11.62</del>
Construction and Mining	750		<del>11.62</del>
Transportation, Communication and Public Utilities	1,400		6.22
Wholesale Trade	1,100		7.92
Retail Trade	2,500		3.48
Financial, Insurance and Real Estate	350		<del>24.89</del>
Services	<del>350</del>		<del>24.89</del>
Government	<del>300</del>		<del>29.04</del>
Office	-	<del>25%</del>	
Manufacturing	<del>225</del>		<del>48.40</del>
Construction and Mining	<del>225</del>		<del>48.40</del>
Transportation, Communication and Public Utilities	<del>250</del>		<del>43.56</del>
Wholesale Trade	<del>225</del>		<del>48.40</del>
Retail Trade	<del>225</del>		<del>48.40</del>
Financial, Insurance and Real Estate	<del>225</del>		<del>48.40</del>
Services	<del>250</del>		<del>43.56</del>
Government	<del>200</del>		<del>54.45</del>
Retail	-	<del>20%</del>	
Transportation, Communication and Public Utilities	<del>300</del>		<del>29.04</del>
Retail Trade	<del>500</del>		<del>17.42</del>
Financial, Insurance and Real Estate	<del>300</del>		<del>29.04</del>
Services	<del>300</del>		<del>29.04</del>

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Source: Hobson Johnson & Associates and The Benkendorf Associates Corp.

#### D. Employee/acre ratios compared to employment forecasts by sector

Tables IV.10a and IV.10b applies the employee/acre ratios presented in Table IV.9 to the employment projections by sector for La Grande presented in Table IV.8. New jobs by sector are listed in the first column. Note that these figures are repeated for each land use type; i.e., new retail trade jobs are listed under industrial, office, and retail land uses. The capture factor refers to the rate at which the employees of a certain industry type work on a certain land use type. For example, as stated previously, retail trade has a capture factor of 10 percent in industrial space, 2 percent in office space, and 88 percent in retail space. This means that, on average, 10 percent, 2 percent, and 88 percent of retail trade employment is in industrial, office, and retail space, respectively. The capture factors are based on typical nationwide industry averages.

The adjusted new jobs figure refers to the employment in a specific land use type and industry sector after capture factors are taken into account. Floor area requirements are calculated based on the floor area requirements per job shown in Table IV.9. Land requirements are calculated by dividing the required floor area by the coverage ratio listed in Table IV.9.

Table IV.10a Projection of Land Required by Employment Sector La Grande Urban Area, 2000-2020 Scenario A

Land Use and Industry Type	<del>New Jobs - 2000-</del> <del>2020</del>	Capture Factor	<del>New Jobs - 2000-2020 (adjusted)</del>	Floor Area Required (sq. ft.)	Land Required (net acres)
Industrial	-	-	<del>245</del>	<del>208,53</del> 4	<del>23.9</del>
Manufacturing	<del>58</del>	<del>85%</del>	4 <del>9</del>	<del>37,052</del>	<del>4.3</del>
Construction and Mining	4 <del>5</del>	<del>60%</del>	<del>27</del>	<del>20,119</del>	<del>2.3</del>
Transportation, Communication and Public Utilities	31	<del>60%</del>	<del>-19</del>	<del>26,289</del>	<del>3.0</del>
Wholesale Trade	<del>40</del>	<del>85%</del>	<del>3</del> 4	<del>37,622</del>	4 <del>.3</del>
Retail Trade	<del>219</del>	<del>10%</del>	<del>22</del>	<del>54,768</del>	<del>6.3</del>
Financial, Insurance and Real Estate	85	<del>10%</del>	8	<del>2,973</del>	<del>0.3</del>
Services	<del>326</del>	<del>25%</del>	<del>82</del>	<del>28,558</del>	<del>3.3</del>
Government	<del>192</del>	<del>2%</del>	4	<del>1,153</del>	<del>0.1</del>
Office	-	-	<del>263</del>	<del>59,822</del>	<del>5.5</del>
Manufacturing	<del>58</del>	<del>15%</del>	9	1,962	<del>0.2</del>
Construction and Mining	4 <del>5</del>	4 <del>0%</del>	<del>18</del>	4,024	<del>0.4</del>
Transportation, Communication and Public Utilities	31	<del>30%</del>	9	2,347	<del>0.2</del>
Wholesale Trade	40	<del>15%</del>	6	<del>1,358</del>	<del>0.1</del>
<del>Retail Trade</del>	<del>219</del>	<del>2%</del>	4	<del>986</del>	<del>0.1</del>
Financial, Insurance and Real Estate	85	<del>80%</del>	<del>68</del>	<del>15,290</del>	1.4
Services	<del>326</del>	<del>25%</del>	<del>82</del>	<del>20,398</del>	<del>1.9</del>
Government	<del>192</del>	<del>35%</del>	<del>67</del>	<del>13,457</del>	<del>1.2</del>

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# Table IV.10a Projection of Land Required by Employment Sector La Grande Urban Area, 2000-2020 Scenario A (Continued)

Land Use and Industry Type	<del>New Jobs - 2000-</del> <del>2020</del>	Capture Factor	<del>New Jobs - 2000-2020 (adjusted)</del>	Floor Area Required (sq. ft.)	Land Required (net acres)
Retail	-	-	<del>368</del>	<del>148,835</del>	<del>17.1</del>
Transportation, Communication and Public Utilities	31	<del>10%</del>	3	<del>939</del>	<del>0.1</del>
Retail Trade	<del>219</del>	<del>88%</del>	<del>193</del>	<del>96,392</del>	<del>11.1</del>
Financial, Insurance and Real Estate	85	<del>10%</del>	8	<del>2,548</del>	<del>0.3</del>
Services	<del>326</del>	<del>50%</del>	<del>163</del>	4 <del>8,956</del>	<del>5.6</del>
Total	_	-	<del>876</del>	417,191	4 <del>6.5</del>

Source: The Benkendorf Associates Corp. and Hobson Johnson & Associates

Note: Only 37% of all government jobs are captured in the land use categories in the table; the remainder are assumed to locate on public land

#### Table IV.10b Projection of Land Required by Employment Sector La Grande Urban Area, 2000-2020 Scenario B

Land Use and Industry Type	<del>New Jobs</del> <del>2000-2020</del>	Capture Factor	<del>New Jobs 2000-2020 (adjusted)</del>	Floor Area Required (sq. ft.)	Land Required (net acres)
Industrial	-	-	4 <del>57</del>	<del>389,040</del>	44.7
Manufacturing	<del>108</del>	<del>85%</del>	<del>92</del>	<del>69,124</del>	<del>7.9</del>
Construction and Mining	<del>83</del>	<del>60%</del>	<del>50</del>	<del>37,534</del>	4 <del>.3</del>
Transportation, Communication and Public Utilities	<del>58</del>	<del>60%</del>	<del>35</del>	<del>49,044</del>	<del>5.6</del>
Wholesale Trade	<del>75</del>	<del>85%</del>	<del>6</del> 4	<del>70,188</del>	<del>8.1</del>
Retail Trade	4 <del>09</del>	<del>10%</del>	41	<del>102,175</del>	<del>11.7</del>
Financial, Insurance and Real Estate	<del>158</del>	<del>10%</del>	<del>16</del>	<del>5,547</del>	<del>0.6</del>
Services	<del>609</del>	<del>25%</del>	<del>152</del>	<del>53,277</del>	<del>6.1</del>
Government	<del>359</del>	<del>2%</del>	7	<del>2,152</del>	<del>0.2</del>
Office	-	-	<del>491</del>	<del>111,604</del>	<del>10.2</del>
Manufacturing	<del>108</del>	<del>15%</del>	<del>16</del>	<del>3,660</del>	<del>0.3</del>
Construction and Mining	83	4 <del>0%</del>	33	<del>7,507</del>	<del>0.7</del>
Transportation, Communication and Public Utilities	<del>58</del>	<del>30%</del>	<del>18</del>	4 <del>,379</del>	<del>0.4</del>
Wholesale Trade	<del>75</del>	<del>15%</del>	<del>11</del>	<del>2,534</del>	<del>0.2</del>
Retail Trade	<del>409</del>	<del>2%</del>	<b>P</b>	<del>1,839</del>	<del>0.2</del>
<del>Financial, Insurance and Real</del> <del>Estate</del>	<del>158</del>	<del>80%</del>	<del>127</del>	<del>28,526</del>	<del>2.6</del>
Services	<del>609</del>	<del>25%</del>	<del>152</del>	<del>38,055</del>	<del>3.5</del>
Government	<del>359</del>	<del>35%</del>	<del>126</del>	<del>25,106</del>	<del>2.3</del>

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Table IV.10b Projection of Land Required by Employment Sector La Grande Urban Area, 2000-2020 Scenario B (Continued)

Land Use and Industry Type	New Jobs 2000- 2020	Captur e Factor	New Jobs 2000-2020 (adjusted)	Floor Area Required (sq. ft.)	Land Required (net acres)
Retail	-	-	<del>686</del>	<del>277,665</del>	<del>31.9</del>
<del>Transportation,</del> Communication and Public Utilities	<del>58</del>	<del>10%</del>	6	<del>1,752</del>	<del>0.2</del>
Retail Trade	4 <del>09</del>	<del>88%</del>	<del>360</del>	<del>179,828</del>	<del>20.6</del>
Financial, Insurance and Real Estate	<del>158</del>	<del>10%</del>	<del>16</del>	4 <del>,75</del> 4	<del>0.5</del>
Services	<del>609</del>	<del>50%</del>	<del>304</del>	<del>91,332</del>	<del>10.5</del>
Total	-	-	<del>1,634</del>	<del>778,310</del>	<del>86.8</del>

Source: The Benkendorf Associates Corp. and Hobson Johnson & Associates

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22 23 Note: Only 37% of all government jobs are captured in the land use categories in the table; the remainder are assumed to locate on public land

As shown in Table IV-10a, a total of 23.9 net acres of industrial land, 5.5 net acres of office land and 17.1 net acres of retail land, for a total of 46.5 net acres of non-residential land is estimated to be needed over the next 20 years in the La Grande Urban Area in Scenario A. This table only takes into account land needs for 37 percent (2 percent in industrial space and 35 percent in office space) of government employment. The remainder is assumed to be located on the land zoned for public facilities and community services (PF Zone).

A total of 44.7 net acres of industrial land, 10.2 net acres of office land and 31.9 net acres of retail land, for a total of 86.8 net acres of non-residential land is estimated to be needed over the next 20 years in the La Grande Urban Area in Scenario B. Again, this table only takes into account land needs for 37 percent (2 percent in industrial space and 35 percent in office space) of government employment.

Tables IV.11a and IV.11b provides a summary of land needs for industrial, office, and retail land. The job growth and the net acreage figures are from Tables IV.10a and IV.10b. The jobs/net acre figure is calculated based on these figures. A standard vacancy rate of 10 percent has been applied to all new employment land needs.

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#### Table IV.11a Employment Land Needs-2020, La Grande Urban Area Scenario A

	Industrial	Office	Retail	Total
Job growth	<del>245</del>	<del>263</del>	<del>368</del>	<del>876</del>
Jobs/net acre	<del>10.2</del>	4 <del>7.9</del>	<del>21.5</del>	<del>18.8</del>
Preliminary buildable acres (net) needed by 2020	<del>23.9</del>	<del>5.5</del>	<del>17.1</del>	4 <del>6.5</del>
Vacancy rate	<del>10%</del>	<del>10%</del>	<del>10%</del>	<del>10%</del>
Total net buildable acres needed by 2020	<del>26.3</del>	<del>6.0</del>	<del>18.8</del>	<del>51.2</del>

Note: figures may not add due to rounding. Source: The Benkendorf Associates Corp.

#### Table IV.11b Employment Land Needs-2020, La Grande Urban Area Scenario B

	Industrial	Office	Retail	Total
Job growth	4 <del>57</del>	491	<del>686</del>	<del>1,634</del>
Jobs/net acre	<del>10.2</del>	4 <del>7.9</del>	<del>21.5</del>	<del>18.8</del>
Preliminary buildable acres (net) needed by 2020	44 <del>.7</del>	<del>10.2</del>	<del>31.9</del>	<del>86.8</del>
Vacancy rate	<del>10%</del>	<del>10%</del>	<del>10%</del>	<del>10%</del>
Total net buildable acres needed by 2020	4 <del>9.1</del>	<del>11.3</del>	<del>35.1</del>	<del>95.5</del>

9 Note: Figures may not add due to rounding.

As shown in Table IV-11a, a total of 26.3 net buildable acres of industrial land, 6.0 net buildable acres of office land and 18.8 net buildable acres of retail land (for a total of 24.8 net acres of commercial land) are projected to be needed for new employment needs in La Grande in 2020 in Scenario A, taking into account structural vacancy.

As shown in Table IV-11b, a total of 49.1 net buildable acres of industrial land, 11.3 net buildable acres of office land and 35.1 net buildable acres of retail land (for a total of 46.4 net acres of commercial land) are projected to be needed for new employment needs in La Grande in 2020 in Scenario B, taking into account structural vacancy.

22 V. 20 year land need compared to vacant buildable land

24 This section compares the mix of projected housing types to the mix of existing development; compares 25 projected residential density to existing residential density; compares 20-year land need to land availability; 26 and discusses whether any measures are required to meet housing mix or density projections, or to provide 27 for additional land to address the residential, commercial, and industrial land needs for the next 20 years 28 for the La Grande Urban Area.

- A. Comparison of the existing housing mix with the projected housing mix.
- 31 32
- Table V.1 below compares the current housing mix to the projected needed housing mix.
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<sup>10</sup> Source: The Benkendorf Associates Corp.

#### **Table V.1 Existing and Projected Residential Mix**

	<del>1990</del> <del>Housin</del> <del>g (1)</del>	Existin 9 Housin 9 (2000) (2)	Recent Housing Constructio n Only (1990-2000) (3)	Projected New Needed Housing Scenario A (2000- 2020) (4)	Projected New Needed Housing Scenario B (2000- 2020) (5)					
Housing type	Units	Mix	<b>Units</b>	Mix	Units	Mix	Units	Mix	Units	Mix
Single-family detached and attached	<del>3,165</del>	<del>64.4%</del>	<del>3,565</del>	<del>65.7%</del>	4 <del>00</del>	<del>77.7%</del>	<del>288</del>	<del>53.7%</del>	<del>786</del>	<del>53.7%</del>
Single-family detached	<del>3,005</del>	<del>61.2%</del>	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>	<del>267</del>	4 <del>9.9%</del>	<del>731</del>	<del>49.9%</del>
Single-family attached	<del>160</del>	<del>3.3%</del>	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>	n/a	<del>20</del>	<del>3.8%</del>	<del>55</del>	<del>3.8%</del>

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#### Table V.1 Existing and Projected Residential Mix (Continued)

Multi-family units	<del>1,387</del>	<del>28.2%</del>	<del>1,468</del>	<del>27.0%</del>	<del>81</del>	<del>15.7%</del>	<del>124</del>	<del>23.1%</del>	<del>339</del>	<del>23.1%</del>
Manufactured homes in parks	<del>306</del>	<del>6.2%</del>	<del>340</del>	<del>6.3%</del>	<del>3</del> 4	<del>6.6%</del>	<del>124</del>	<del>23.2%</del>	<del>340</del>	<del>23.2%</del>
Other	<del>5</del> 4	<del>1.1%</del>	<del>5</del> 4	<del>1.0%</del>	θ	<del>0.0%</del>	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>
<del>Total</del>	<del>4,912</del>	<del>100.0%</del>	<del>5,427</del>	<del>100.0%</del>	<del>515</del>	<del>100.0</del> %	<del>536</del>	<del>100.0</del> %	<del>1,464</del>	<del>100.0</del> %

6 (1) From Table III.6

7 (2) From Table II.2

8 (3) From Table II.2

9 (4) From Table III.13a 10 (4) From Table III.13b

As shown in Table V.1 above, the projected new housing mix is roughly equivalent to the existing (2000) housing mix. A higher percentage of manufactured homes are projected to be needed to meet housing demand. Single family detached homes and multi-family units are projected to be needed at lower rates.

B. Comparison of the existing net density for specific housing types with the needed net density ranges.

Table V.2 below compares the current housing density to the projected density for new housing.The existing housing density and recent housing development density (1990-2000) in the City ofLa Grande was obtained from Tables II.3 and II.4. Projected density figures were obtained fromTables III.15a and III.15b.

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Housing Type	Existin 9 Densit <del>y</del> (2000)	<del>Recent</del> Density (1990- 2000)	Maximum Allowed Density (Current Zoning Districts)	Projected Density fo New Housing (2000-2020
Single-family detached	<del>5.7</del>	4 <del>.9</del>	HD Zone: 1.00; RR-1 Zone: 2.16; R-1 Zone: 5.00; R-2 Zone: 6.20; R-3 Zone: 8.71; R-P Zone: 8.71	4.0
Single-family attached	<del>11.7</del>	<del>10.0</del>	R-2, R-3 and R-P Zones: 14.52	<del>8.0</del>
Multi-family units	<del>12.9</del>	<del>n/a</del>	R-3 Zone: 18.67 for triplex, 31.11 for ten- plex	<del>11.0</del>
<del>Manufactured homes in parks</del>	<del>9.0</del>	<del>n/a</del>	<del>R 2 Zone: 5.00; R 3 Zone: 8.71</del>	<del>5.0</del>
Total	<del>6.0</del>	n/a		<del>5.1</del>
·		Ū	ed to net buildable acreage available	idential unit
Table V.3 below sho on the net buildable	<del>ws the ass</del> acreage fig	umptions us gures by zor	ed to net buildable acreage available sed to calculate the number of potential res ning district shown in Table I.6. The densit ake the following assumptions regarding h	<del>y ranges ar</del>
Table V.3 below show on the net buildablefrom Table V.2 above for each zone:1.100 percent of the detached units;2.60 percent of the will develop as	ws the ass acreage fig a. The cal the parcel a land in th single far	umptions us gures by zor culations m s in the HE te R-2 zone nily attached	ed to calculate the number of potential res ning district shown in Table I.6. The densit ake the following assumptions regarding h ), RR-1, and R-1 zones will develop as will develop as single-family detached uni d units, 5 percent will develop as multi	<del>y ranges ar</del> ousing type single-famil its, 5 percer
Table V.3 below show on the net buildable from Table V.2 above for each zone:1.100 percent of the detached units;2.60 percent of the will develop as (duplexes), and the	ws the ass acreage fig e. The cal the parcel e land in th single-fan 30 percent e land in t	umptions us gures by zor culations m s in the HE the R-2 zone hily attache will develop he R-3 zone	e will develop as multi-family units and 20	<del>y ranges ar</del> ousing type single-fami its, 5 percer -family-uni

Residential Zone		Net <del>build-</del> able acreag e	Density (DU/acre) and residential type (percentage)	Potential Residential Units Single- family detached	<del>Single- family</del> attache d	Multi- famil <del>y</del>	Manu- facture d homes	Tota I unit S
Hillside Developmen t Residential	HÐ	8.5	1.0 - single-family detached	8	n/a	n/a	n/a	8
Rural Residential	<del>RR-</del> 4	<del>26.4</del>	2.0 - single-family detached	53	n/a	n/a	n/a	53
Low Density Residential	<del>R-1</del>	<del>120.4</del>	4.0 - single-family detached	481	<del>n/a</del>	<del>n/a</del>	<del>n/a</del>	481
<del>Medium</del> <del>Density</del> <del>Residential</del>	<del>R-2</del>	<del>150.3</del>	4.0 single family detached (60%); 8.0 single family attached (5%); 11.0 multi family (duplex) (5%); 5.0 manufactured home parks (30%)	<del>361</del>	<del>60</del>	83	<del>226</del>	730
High Density Residential	<del>R-3</del>	<del>25.8</del>	11.0 — multi-family (80%), 5.0 — manufactured home parks (20%)	<del>n/a</del>	<del>n/a</del>	<del>227</del>	<del>26</del>	<del>253</del>
Residential- Professional	R-P	<del>0.6</del>	4.0 - single-family detached (10%); 8.0 - single family attached (10%); 11.0 - multi family (duplex) (80% - 30% duplex, 50% other)	Q	1	6	n/a	Z
Total		<del>332.0</del>	· · · · · /	<del>903</del>	<del>61</del>	<del>316</del>	<del>252</del>	<del>1,53</del> 2

Source: The Benkendorf Associates Corp.

As shown in Table V.3 above, a total of 1,532 units are estimated to be able to be built on the 332.0 net acres of buildable residential land, for an overall density of 4.61 units per net acre.

Tables V.4a and V.4b below show needed residential units and acreage compared to available land and potential units for the 2000-2020 time period.

#### **Table V.4a Projected Additional Needed Residential Acreage** Scenario A

<del>Type of unit</del>	Net Acreage Needed (1)	Allocate d Units (1)	Net Buildable Acreage Available (2)	Potential Units on Net Buildable Acreage (3)	Deficit (Surplus) of Units	Additional Acreage Needed
Single-family detached	<del>66.8</del>	<del>267</del>	<del>298.4</del>	<del>903</del>	<del>(636)</del>	-
Single-family attached	<del>2.5</del>	<del>20</del>	<del>7.8</del>	<del>61</del>	<del>(41)</del>	-
Multi-family	<del>11.3</del>	<del>124</del>	7.7	<del>316</del>	<del>(192)</del>	-
Manufactured homes in parks	<del>24.9</del>	<del>124</del>	<del>18.0</del>	<del>252</del>	<del>(128)</del>	-
Total	<del>105.5</del>	<del>536</del>	<del>332.0</del>	<del>1,532</del>	<del>(996)</del>	-

14 <u> From Lable III.15a</u> (1)

(2) From Table I.6 15

(3) From Table V.3 16

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Table V.4b Projected Additional Needed Residential Acreage	
Scenario B	

<del>Type of unit</del>	Net Acreage Needed (1)	Allocate d Units (1)	Net Buildable Acreage Available (2)	Potential Units on Net Buildable Acreage (3)	Deficit (Surplus) of Units	Additional Needed Acreage
Single-family detached	<del>182.7</del>	731	<del>298.4</del>	903	<del>(172)</del>	-
Single-family attached	<del>6.9</del>	55	<del>7.8</del>	<del>61</del>	<del>(6)</del>	-
Multi-family	<del>30.8</del>	<del>339</del>	7.7	<del>316</del>	<del>23</del>	<del>2.1</del>
Manufactured homes in parks	<del>67.9</del>	<del>340</del>	<del>18.0</del>	<del>252</del>	88	<del>17.5</del>
Total	<del>288.3</del>	<del>1,464</del>	<del>332.0</del>	<del>1,532</del>	<del>(68)</del>	-

(1) From Table III.15b

5 (2) From Table I.6

6 (3) From Table V.3 

As shown in Table V.4a above, under Scenario A, there are 105.5 acres of net buildable residential land projected to be needed for 536 units. There are 332.0 acres of net buildable residential land available with a total potential of 1,532 units based on current zoning and density projections. Overall, there is a surplus capacity of 996 units.

As discussed previously and shown in Table III.3a, Scenario A is based on a projected annual average growth rate (AAGR) of 0.39 percent for population for the twenty-year planning period from 2000 to 2020. The number of housing units in La Grande increased by 515 from 1990 to 2000 (see Tables II.2 and V.1), an AAGR of 1.0 percent, while population grew at a 1.02% AAGR from 1990 to 2000 (based on 1990 Census figures and 2000 PSU figures, see Table III.2). Scenario A, based on the official state population forecast for Union County, does not take these recent growth rates into account.

Scenario B is based on an AAGR of 1.0 percent that mirrors actual growth rates in La Grande from 1990 to 2000. Under Scenario B, there are 288.3 acres of net buildable residential land projected to be needed for 1,464 units. There are 332.0 acres of net buildable residential land available with a total potential of 1,532 units based on current zoning and density projections. Overall, there is a surplus capacity of 68 units. However, there is a projected deficit of 23 multi-family units and 88 manufactured home units based on current zoning. These units would require 2.1 acres and 17.5 acres of vacant buildable land, respectively, based on the density assumptions (11.0 and 5.0 units/acre), for a total of 19.6 acres.

The City has a desire to provide residential areas with 1-acre lot sizes to attract higher-end residential communities. The City feels that it is losing out on this market to other communities in the region that offer this housing type. The provision of 1-acre lots is not reflected in the analysis above and could require additional land beyond that shown in the analysis unless compensated for by increasing densities elsewhere.

Table V.5 below shows the comparison of net buildable acreage needed to net buildable acreage available in the La Grande Urban Area for commercial and industrial land for the next twenty years.

Table V 5 Pro	vioctod Additional	Noodod Commor	cial and Industrial	Acroado
			<del>ciai anu muustiiai i</del>	Acreage

Zone	Net	Net	Net	Deficit	Deficit
	Buildable Acreage	Buildable Acreage Needed	Buildable Acreage Needed	<del>(Surplus) of</del> <del>Net Buildable</del>	<del>(Surplus) of</del> <del>Net Buildable</del>

		Available (1)	Scenario A (2)	Scenario B (3)	Acreage Scenario A	Acreage Scenario B
<b>Commercial</b>						
<del>General</del> <del>Commercial</del>	GC	<del>35.7</del>	-	-	-	-
<del>Central</del> <del>Business</del>	<del>CB</del>	<del>0.0</del>	-	-	-	-
Interchange Commercial	łC	<del>0.7</del>	-	-	-	-
Total Commercial		<del>36.4</del>	<del>24.8</del>	4 <del>6.3</del>	<del>(11.6)</del>	<del>9.9</del>

#### Table V.5 Projected Additional Needed Commercial and Industrial Acreage (Continued)

Industrial		-	_	-		
Light Industrial	<del>M-1</del>	<del>1.0</del>	-	-	-	-
Heavy Industrial	<del>M-2</del>	<del>59.2</del>	-	-	-	-
Total Industrial		<del>60.2</del>	<del>26.3</del>	<del>49.1</del>	<del>(33.9)</del>	<del>(11.1)</del>
TOTAL		<del>96.7</del>	<del>51.2</del>	<del>95.5</del>	<del>(45.5)</del>	<del>(1.2)</del>

(1) From Table I.6

(2) From Table IV.11a

(3) From Table IV.11b

As shown in Table V.5, in Scenario A, there are surpluses of both commercial and industrial land (11.6 and 33.9 net buildable acres, respectively). Scenario B shows a deficit of 9.9 acres of commercial land and a surplus of 11.1 acres of industrial land.

The figures above are based on land demand that is strictly accounted for in employment projections. However, this does not account for the ability of La Grande to compete successfully against other communities in the region for large-scale commercial and industrial projects that require large sites. As shown in Table I.3, there is only one commercially-zoned site that has more than 10 acres of gross buildable area (Parcel #3S38.9CC/101 with 12.12 acres) and only one additional site with more than 5 acres of gross buildable area (Parcel #3S38.9CC/101 with 12.12 acres) and only one additional site with more than 5 acres of gross buildable area (Parcel #3S38.9CD/100 with 5.22 acres). As shown in Table I.3, there is only one industrially-zoned site that has more than 30 acres of gross buildable area (Parcel #3S38.16/500 with 36.72 acres of gross buildable area) and only four additional sites with more than 5 acres of gross buildable area (Parcel #3S38.16/600 (10.76 acres), Parcel #3S38.16/690 (11.64 acres), Parcel #3S38.16AD/101 (5.10 acres), and Parcel #3S38.16AD/100 (10.87 acres)).

In order to have the potential to attract large scale commercial or industrial operations, La Grande requires additional commercial and industrial land beyond what is strictly indicated by the employment forecast. The additional land should allow for large-scale commercial development and industrial development. Under current conditions, potential large-scale commercial and industrial facilities will need to "assemble" a site, which is costly and time-consuming. If companies can find a suitable development site in another City in this region, they will likely chose it over a redevelopment site in La Grande. Unfortunately, a surplus land condition exists in at least two (2) cities in this region that received Urban Growth Boundary acknowledgement several years before La Grande. La Grande's relatively tight land supply makes it difficult to compete with these "land rich" communities.

Table V.6 below shows the total gross acreage needs for commercial and industrial land, with the
 addition of the potential for large-scale commercial and industrial development to the net land
 needs shown in Table V.5.

Zone	Scenario A Deficit (Surplus) of Not Buildable Acreage (1)	Scenario B Converted to Gross Acreage (2)	Additional Gross Acreage Needed for Large Sites	Total Gross Acreag e Neede d	Deficit (Surplus) of Net Buildable Acreage (1)	Converted to Gross Acreage (2)	Additional Gross Acreage Needed for Large Sites	Tota Gross Acrea e Need d		
Total Commercial	<del>(11.6)</del>	<del>(14.5)</del>	<del>80.0</del>	<del>65.5</del>	<del>9.9</del>	<del>12.4</del>	<del>80.0</del>	<del>92.4</del>		
Total Industrial	<del>(33.9)</del>	<del>(42.4)</del>	<del>160.0</del>	<del>117.6</del>	<del>(11.1)</del>	<del>(13.9)</del>	<del>160.0</del>	<del>146.</del> 1		
Total Non- Residential	<del>(45.5)</del>	<del>(56.9)</del>	<del>240.0</del>	<del>183.1</del>	<del>(1.2)</del>	<del>(1.5)</del>	<del>240.0</del>	238.5		
(1) From Table V.5							<u>I</u>			
	<del>s 25%</del> n Table V.6 ab re Scenario A									
	ross acres of i									
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Policies										
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themselves wit					0		<b>y</b> 1			
		,		9.						
2. That an adequ	ate housing s	upply will b	e encourad	aed throu	<mark>Jah develor</mark>	oment of ne	<del>aw dwelling</del>	_units		
			2. That an adequate housing supply will be encouraged through development of new dwelling units,							
maintenance or rehabilitation of existing units, and removal of dwelling units unsuitable for rehabilitation										
rehabilitation.			ing units,	and rem	noval of d					
rehabilitation.			<del>ing units,</del>	and rem	noval of d					
3. That all types		units, inclu	uding mobi	<del>le home</del> .	. modular (	welling uni and manufa	ts unsuitat	<del>ble fo</del> t <del>s, ar</del> e		
3. That all types acceptable res	ources of hou:	units, inclusing and the	uding mobil at recognitio	<del>le home. on will be</del>	- modular a	welling uni and manufa	ts unsuitat	<del>ble fo</del> t <del>s, ar</del> e		
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11. That high density residential areas be located in such a manner as to be provided with good access to 1 arterial streets, shopping facilities, schools, and major employment centers. 2 3 4 12. That high density development be located so that traffic generated by the high density development 5 will not be required to travel through areas of lesser density en route to principal community facilities. 6 7 13. That high density development be located in areas where municipal utility facilities economically can 8 be provided at a level adequate to meet the demand for the concentrated service. 9 10 14. That the street pattern within the residential neighborhood permits convenient circulation and easy, 11 safe access to neighborhood parks and schools. 12 13 15. That residential areas be developed in a manner that provides a healthful, aesthetically pleasing 14 atmosphere, and in a manner that affords safe and convenient access to neighborhood commercial 15 centers, schools, and other public facilities. 16 17 16. That certain non-residential uses be located within residential areas if careful control is exercised over 18 their location and their relationship to abutting property. 19 20 Recommendations -21 The City encourage development of residential units in an amount and variety sufficient to 22 accommodate a wide range of taste and income levels. 23 24 The City work cooperatively with private developers and investors to solve the problem of development 25 of suitable housing for low income levels. 26 27 3. The City protect residential property values from depreciating influences consistent with overall 28 objectives of the Comprehensive Plan. 29 30 4. "Planned unit developments" and other innovative design and development techniques should be 31 encouraged to provide freedom in land development and assist in achieving land use plan objectives. 32 33 5. The City should review and process applications promptly and expeditiously so as to not unnecessarily 34 impede developmental processes. 35 36 6. Provision should be made for the satisfactory accommodation of off-site built housing within the City. 37 38 7. The Land Development Code should allow for the location of manufactured homes within the City on 39 residential lots and manufactured homes in manufactured home parks, providing certain conditions are met as stipulated in the Land Development Code. 40 41 42 8. The Land Development Code should provide for the location of certain non-residential uses, subject to 43 conditions that would serve to preserve the residential character of the neighborhood. 44 45 9. That high density residential areas be used as a transitional use between certain commercial areas 46 and medium density residential uses. 47 48 10. High density areas be encouraged around existing and proposed major commercial areas and near the 49 Eastern Oregon University campus. 50 51 11. The City's zoning ordinance should be revised to reflect the residential density established by the land 52 use plan and more than 2 residential zones should be provided for. 53 54 12. Residential development in most of the City should be planned at a density of between 5 and 10 55 dwelling units per net acre. 56

- 13. Provisions for planned high density residential developments should be included in the zoning ordinance in the high density zone, to provide for greater freedom in development than that permitted by strict interpretation of the zoning ordinance requirements.
- 14. Ensure that residential development meets projected densities. Projected densities have been set low to correspond with recent development patterns, but the City should still examine measures to encourage residential densities to approach the maximum allowed in each zone.
- 9 15. Ensure that the R-3 zone does not develop with single-family units and that the R-2 zone does not develop with more than the assumed 60 percent of land devoted to single-family detached units. The assumptions of the number of multi-family and manufactured home units that could develop on vacant R-2 and R-3 zoned sites are dependent on the mix of land devoted to each housing type shown in Table V.3.
   14
- 16. Rezone some R-2 land to R-3 to allow for additional multi-family units and manufactured home units,
   or take steps to encourage greater production of manufactured home parks and/or multi-family units on
   R-2-zoned land. Scenario B shows a shortfall of a total of 2.1 acres of land for multi-family development
   and 17.5 acres of land for manufactured home units.
  - 17. Encourage the development of residential areas designed to attract higher-end residential uses as may be desired by "footloose" entrepreneurs, high-income retirees and others.
  - 18. Conduct a study to determine feasibility of adding large sites to the Urban Growth Boundary for industrial and commercial uses under Scenario A. The first phase of this study should be a Target Industries Analysis.
- 19. If large-lot commercial or industrial lands can be justified after further study, said lands shall be
   protected by large-lot zoning to ensure that such lands are not subdivided down to sizes that preclude
   the type of land uses being sought.
- 20. Upon acceptance of the one percent (1%) growth rate by the Office of Economic Analysis, add land to
   the Urban Growth Boundary or convert other lands for commercial uses. The new land areas should
   allow for large-scale commercial development.
- 35 21. Upon acceptance of the one percent (1%) growth rate by the Office of Economic Analysis, add land to
   36 the Urban Growth Boundary or convert other lands for industrial uses. The new land areas should
   37 allow for large-scale industrial development.
- 38

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1	
2	<u>EXHIBIT B</u>
3	
4	
5	
6	Statewide Planning Goal 10
7	<b>Oregon Administrative Rules</b>
8	
9	Findings of Fact
10	
11	

# Page 106 of 116

### OAR CHAPTER 660, DIVISION 8 - INTERPRETATION OF GOAL 10 HOUSING

This division is intended to provide standards for compliance with Goal 10 "Housing" and to implement ORS 197.303 through 197.307. [660-008-0000]

#### OAR 660-008-010 – Allocation of Buildable Land

 The mix and density of needed housing is determined in the housing needs projection. Sufficient buildable land shall be designated on the comprehensive plan map to satisfy housing needs by type and density range as determined in the housing need projection. The local buildable lands inventory must document the amount of buildable land in each residential plan designation.

**Finding:** The 2019 buildable lands inventory (BLI) was conducted in conformance with OAR 660, Division 8. This standard is met.

<u>Mix and density of needed housing.</u> Section II of the BLI outlines the projected 20-year housing need for the City of La Grande by tenancy. A table is provided in Exhibit 2.16 that is sorted by housing need categories, one for "owner housing" and another for "renter housing." Within each category, the table identifies the number of housing units needed over the next 20-years for single-family detached, townhomes/plexes, multi-family (5+ units), mobile/manufactures homes, and group quarters. The total need for all housing types over the next 20-years is 795 housing units. A second table was provided under this exhibit that identifies the same owner vs. renter housing types, but breaks down the need by low, medium and high density. The BLI takes this a step further by breaking down these numbers into five (5) income levels from extremely low income (less than 30% of the median) to upper income (120% or more of the median), with attainable housing products identifies for each income level.

- Buildable lands maps and buildable lands in each residential zone designation. Section III of the BLI explains how the buildable lands inventory was conducted by evaluating each of the City's six (6) residential zone classifications. In addition, the City allows residential uses within two (2) of its commercial zones, which were also included in the inventory and evaluation.
- The BLI took into consideration all of the lands within each land use zone, subtracting constrained lands (floodplain, steep slopes and riparian areas) and public facilities and rights-of-way, and found that the City has 358 net buildable acres for new residential development. This was further broken down into the different zone density classification (low, medium, high and commercial/mixed use) with the buildable land amount reflected with each classification. (See BLI maps and tables in Exhibits 3.3-3.11)

Section IV, Exhibit 4.2 evaluates the number of housing units needed (795), breaking this amount down into zone classifications (low, medium and high density), and identifies that 146 net acres are needed to achieve the needed housing unit density. This Exhibit then compares the land need (146 net acres) with the number available acres in the various zoned (358 net acres), which shows that the City has a surplus of 212 net acres. Based on this, the City has surplus buildable land within the City's UGB and sufficient capacity to accommodate the 20-year housing needs.

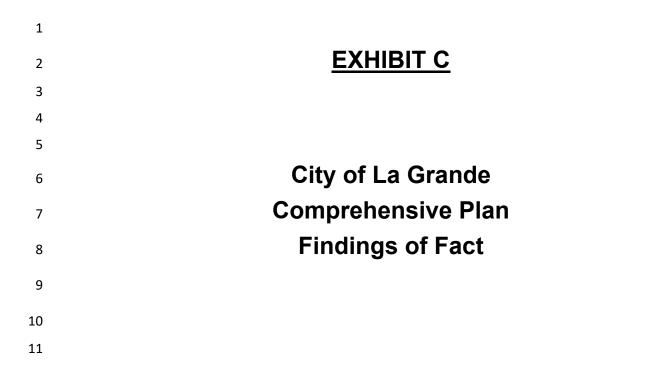
#### OAR 660-008-0015 – Clear and Objective Approval Standards Required

A local government may adopt and apply only clear and objective standards, conditions and procedures regulating the development of needed housing on buildable land. The standards, conditions and procedures may not have the effect, either in themselves or cumulatively, of discouraging needed housing through unreasonable cost or delay.

55 <u>**Finding:**</u> The provisions of this OAR are not applicable to this Comprehensive Plan 56 amendment request. This OAR guides local governments in preparing land use codes and

standards that would be adopted into the local zoning ordinance or land development code. 1 2 The HNA proposed for adoption into the Goal 10 Chapter of the City of La Grande 3 Comprehensive Plan (see Decision Order Exhibit A) does not include or recommend 4 specific development standards, conditions or procedures for adoption into the City of La 5 Grande Land Development Code Ordinance. 6 7 OAR 660-008-0020 – Specific Plan Designations Required 8 Plan designations that allow or require residential use shall be assigned to all buildable land. The 9 plan designations shall be specific so as to accommodate the varying housing types and densities 10 identified in the local housing needs projection. 11 Finding: This standard is met. As identified in BLI Exhibit 4.2, plan designations 12 (classifications) are currently assigned to all buildable lands. 13 The City's existing 14 Comprehensive Plan map identifies areas within the City zoned for low, medium and high density residential classifications. Within each zone classification, the City has sufficient 15 buildable land to accommodate identified over the 20-year forecast projected. 16 109 acre need; 191 acres available; 82 acre surplus 17 Low Density: Medium Density: 23 acre need: 152 acres available: 129 acre surplus 18 19 High Density: 14 acre need; 14 acres available; 0 acre surplus 20 21 OAR 660-008-0025 - The Rezoning Process 22 OAR 660-008-0030 - Regional Coordination 23 OAR 660-008-0035 - Exceptions 24 OAR 660-008-0040 - Restrictions on Housing Tenure 25 26 Finding: The above OAR subsections are not applicable to this Comprehensive Plan 27 amendment request. The prosed Comprehensive Plan amendments do not include any rezoning, regional plan coordination, exceptions process, or any restrictions on the 28 29 construction of new housing or requirements for owner vs. renter occupied. Some of these 30 items may be relevant in a future plan amendment as part of considering a housing production strategy (HPS), but these are not relevant as part of this HNA. 31 32 33 OAR CHAPTER 660, DIVISION 15 – STATEWIDE PLANNING GOAL 10 HOUSING 34 OAR 660-015-0000(10) refers to a Statewide Planning Goals and Guidelines publication provide by the 35 DLCD for Goal 10 – Housing. As part of updating and addressing Goal 10 requirements, the following 36 37 guidelines are provided for developing plans: 38 39 PLANNING 40 1. In addition to inventories of buildable lands, housing elements of a comprehensive plan 41 should, at a minimum include: 42 (1) A comparison of the distribution of the existing population by income with the distribution of available housing units by cost: 43 44 (2) A determination of vacancy rates, both overall and at varying rent ranges and cost 45 levels: (3) A determination of expected housing demand at varying rent ranges and cost 46 47 levels: 48 (4) Allowance for a variety of densities and types of residencies in each community; 49 (5) An inventory of sound housing in urban areas including units capable of being 50 rehabilitated. Plans should be developed in a manner that insures the provision of appropriate types 51 2. 52 and amounts of land within urban growth boundaries. Such land should be necessary and suitable for housing that meets the housing needs of households of all income 53 levels. 54

1 3. Plans should provide for the appropriate type, location and phasing of public facilities 2 and services sufficient to support housing development in areas presently developed or 3 undergoing development or redevelopment. 4 4. Plans providing for housing needs should consider as a major determinant the carrying 5 capacity of the air, land and water resources of the planning area. The land conservation 6 and development actions provided for by such plans should not exceed the carrying 7 capacity of such resources. 8 9 **Finding:** It's important to recognize that the above guidelines are not requirements, but 10 rather are elements that "should" be considered as part of a Goal 10 update. With that said, the HNA does take into consideration and evaluate most of these guidelines. 11 12 13 Planning Guidelines 1(1), 1(2) and 1(5) were not included in the HNA due to the lack of 14 availability of detailed information that identifies the locations within the City of individuals 15 at various income levels, the rent costs for various housing choices or the physical 16 conditions of a property to determine the feasibility for rehabilitation. 17 18 Planning Guidelines 1(3) and 1(4) were included in the HNA. General information was 19 available for the US Census or State agencies on income levels, which were then 20 compared with the cost of housing choices and affordability. This information is presented 21 in the HNA, predominantly in Section II and IV. To address the various housing needs, the 22 City has low, medium and high density residential zones that allow for a variety of housing 23 choices and varying densities throughout the community. 24 25 Planning Guideline 2 was addressed in the HNA. HNA Exhibits 2.19 and 2.20 identify the 26 various income levels and their housing needs. This is further discussed in HNA Section 27 4 with discussions and exhibits that identify housing choices and densities that various 28 choices may accommodate. HNA Exhibit 4.2 identifies the different zones within the City 29 where such housing choices may be constructed, with a conclusion demonstrating that the 30 City has a surplus of land zoned appropriately for the development of housing to accommodate all income levels. 31 32 33 Planning Guideline 3 was not discussed in any detail as part of the HNA. This should be 34 included in future housing discussions as part of developing a housing production strategy 35 in accordance with HB2003. However, as the City has sufficient lands, even a surplus, the 36 City will not be considering any expansion efforts following the adoption of this HNA. The 37 City has a valid public facilities plan (water, sewer and storm water) and transportation plan 38 that demonstrates that services can be provided to all residential lands within the UGB. 39 The timing and construction of services to vacant lands is addressed at the time 40 development is proposed. 41 42 Planning Guideline 4 was partially addressed in the HNA. This guideline is more relevant 43 to County planning where resource lands are affected. With the City, the focus is on lands 44 subject to natural hazards. This includes lands within the floodplain, wetlands, riparian 45 areas and geologic hazard areas. For other resource protections, the City prohibits new 46 development to be served with well and septic systems, which helps preserve and protect 47 aquifers and other natural resources. Additionally, this allows for further urbanization of 48 the City at the densities encouraged by the HNA. 49 50 51 52



### 1 ANALYSIS OF APPLICABLE STANDARDS

Comprehensive Plan Document Amendments are subject to the Planning Commission and City Council
 review procedures and subject to the review criteria contained in the City of La Grande Land
 Development Code Ordinance 3242, Series 2018 (LDC), Article 8.9, Section 8.9.003, which includes
 conformance with applicable State laws, such as the Oregon Statewide Planning Goals and recent
 Legislative action.

### 8 A. LDC SECTION 8.9.003 - REVIEW CRITERIA

- A proposed Comprehensive Plan Amendment shall be approved if the reviewing authority finds:
  - A. That the proposed amendment is in compliance with Oregon Planning Goals; and,

**Finding:** Exhibit B of this Decision Order addresses Oregon Statewide Plan Goal 10, as well as the Oregon Administrative Rules applicable to a Goal 10 Housing update. The requirements have been satisfied as provided in Exhibit B above.

**B.** That the proposed amendment is in conformance with the policies of the Comprehensive Plan; and,

**Finding:** This proposed Goal 10 update is subject to the goals and policies set forth in Goals 1 (Citizen Involvement) and Goal 2 (Land Use Planning) of the Comprehensive Plan. Other goals and policies in the Comprehensive Plan as specific to other long range planning efforts that are outside of the scope of this Goal 10 Comprehensive Plan amendment. Other goals and policies that are not applicable include park master planning, natural disaster planning, economic development planning, water/sewer infrastructure planning, transportation planning, and others.

<u>Citizen Involvement.</u> This is Comprehensive Plan Goal 1, which includes goals and policies that requires a public process where citizens are informed of the proposed Plan amendments and have the opportunity be engaged in the review and adoption process. The process discussed below satisfies the citizen involvement policies provided in Goal 1. Also, see Exhibit D below, outlining and discussion the City's public engagement process.

The land use process implemented by the City follows the procedural requirement in LDC Chapter 9, Articles 9.3-9.6. The adoption process will include a minimum of three (3) public hearings before City officials, one (1) hearing before the Planning Commission and two (2) hearings before the City Council. Subsequently, three (3) additional hearings will be held, one (1) before the Union County Planning Commission and two (2) before the Union County Board of Commissions for co-adoption. In preparation for these hearings, the City Planning Department provides a City-wide public notice that is mailed to all property owners within the City. The public notice includes a link to the City's webpage, where meeting materials and other information is published and made available for citizens to be informed of the proposed Plan amendments, meeting dates are identified and information is provided as to how citizens can engage in the process.

In advance of the public hearing process, as part of preparing the HNA, the City formed an advisory committee that was made up of citizens in the community that represented various housing interests. The Committee met on 4+ different occasions to review and advise on the consultant's draft HNA. In the Spring 2019 (February and April), the City held one (1) open house that was open to the public, along with one (1) joint work session of the Planning Commission and City Council, where the consultant presented the HNA and received comments and recommendations from participants. These meetings were advertised, along with public service announcements being read over local radio and other on-line media.

1 2 3 4 5 6 7 8		<u>Land Use Planning</u> : This is Comprehensive Plan Goal 2, which is very similar to Statewide Planning Goal 2, and Review Criterion C below. This Goal includes goals and policies that require code amendments to be made on a factual basis (e.g. studies) and a demonstrated "need" for the proposed change. This Goal has been adequately discussed and address as part of the Findings for Statewide Planning Goals in Exhibit B above, as well as in Review Criterion C below.
9 10	C.	The proposed amendment is supported by specific studies or other factual information which documents the public need for the amendment.
11		
12		Finding: The proposed Comprehensive Plan Goal 10 amendment is supported by a
13 14		Housing Needs Analysis (HNA) study that was prepared for the City of La Grande by FCS Group (see Exhibit B of this Decision Order). The project was funded by the Oregon
15		Department of Land Conservation and Development (DLCD) and included input and
16		collaboration from several partners that included City of La Grande Staff, the La Grande
17		Planning Commission, and an HNA Advisory Committee that was comprised of housing
18		agency representatives and housing advocates serving La Grande and Union County
19		
20		The need for this HNA was based in part on the fact the City of La Grande's current housing
21		needs analysis was prepared around 2001, based on trends and recommended
22		methodology used at that time which is now considered outdated. Since the City's 2001
23		HNA, Oregon Revised Statutes (ORS) 197.296 and Oregon Administrative Rules (OAR)
24		660-008 have been amended and now include more comprehensive requirements for
25		conducting HNAs, and evaluating and projecting housing needs that are affordable for all
26		income ranges within a community.
27		
28		In 2018, the Oregon Legislature passed House Bill 4006, which requires cities with a
29		population of 10,000 people or greater, and which have at least 25 percent of the renter
30		households within the cities being severely rent burdened, to proactively take steps to
31		reduce barriers causing rent burdens. These steps are intended to be addressed through
32		conducting a new HNA and adopting goals and policies that would be adopted by the City.
33		conducting a new rink rand ducpang goale and penelee and would be ducpted by the only.
34		The City of La Grande was identified as being severely rent burdened, and was awarded
35		technical assistance funding by the DLCD to conduct a new HNA to update the Goal 10
36		Chapter of the Comprehensive Plan. The scope of the HNA was based on the 2018 draft
30 37		of House Bill 2003, which the Oregon Legislature later passed in 2019, and which set forth
37 38		the requirements for preparing HNAs in accordance with Oregon Revised Statutes (ORS)
		197.296 and Oregon Administrative Rules (OAR) 660-008 which implement Statewide
39 40		<b>e</b>
40		Planning Goal 10 – Housing.
41		

1	
2	<u>EXHIBIT D</u>
3	
4	
5	Public Hearing Summaries
6	
7	Including
8	Public Engagement – Public Comments
9	
10	
11	

In accordance with LDC Chapter 9, Articles 9.3, 9.4, 9.5 and 9.6, the adoption process includes a minimum
 of three (3) public hearings before City officials and three (3) public hearings before County officials, see
 Public Hearing Schedule on page 1 of this Decision Order.

A minimum of six (6) public meetings were scheduled, all of which were open to the public for citizen involvement. Below is a summary of each meeting held. The City of La Grande Planning Division provided a City-wide public notice, which was mailed to all property owners within the City. The public notice includes a link to the City's webpage, where meeting materials and other information was published and made available for citizens to be informed of the proposed Plan amendments, meeting dates and how citizens can engage in the process.

#### A. Notice of Public Hearings

In advance of holding public hearings, the following public notices were provided in accordance with City and/or State laws:

- Notice to DLCD of Post-Acknowledgement Plan Amendment (PAPA). State law requires that proposed changes to local comprehensive plans, along with supporting documents and implementing regulations be submitted to DLCD for review a minimum of thirty-five (35) days in advance of the first evidentiary hearing. For this application, the first evidentiary hearing was scheduled before the City of La Grande Planning Commission on October 13, 2020. Notice was provided to DLCD via PAPA Online on September 3, 2020.
- Notice City-wide of Proposed Comprehensive Plan Amendments. In accordance with LDC Article 9.6, Section 9.6.001(A), notices of public hearings on legislative matters shall be provided a minimum of twenty (20) days, but not more than forty (40) days before the schedule hearing. With the first hearing before the Planning Commission scheduled for October 13, 2020, notice must be mailed by September 23, 2020 (20-days) but not later than September 3, 2020 (40 days). In this case, notice was mailed on September 16, 2020, which is 27-days in advance of the first public hearing.

The city-wide public notice identified both the Planning Commission public hearing scheduled for October 13, 2020 and the City Council public hearing scheduled for November 4, 2020. Additionally, public notice was provided to local media and published on the City's website. Resources for download were made available via the City's website at <a href="https://planning.cityoflagrande.org">https://planning.cityoflagrande.org</a>, which included information on meeting dates and copies of materials (e.g. HNA, Draft Decision Order, and Draft Implementing Ordinance).

#### B. Public Hearing #1, before the Planning Commission on October 13, 2020

Due to Governor Brown's Executive Order 20-16, this Planning Commission meeting was held by electronic communications via Zoom meetings and broadcast live on the City of La Grande City Manager's Facebook page at <a href="https://www.facebook.com/LaGrandeCityManager">https://www.facebook.com/LaGrandeCityManager</a> where the public could watch and listen to the public hearing live. Public comments or questions were requested to be submitted in writing in advance of the meeting, which were read into the record during the public comment section of the public hearing. In accordance with City of La Grande Land Development Code Ordinance (LDC) 3242 Series 2018, Chapter 9, public notice was mailed to the owners of properties located within one hundred feet (100') of the subject property.

The following public comments were submitted in advance of the public hearing and were read into the record:

 (Exhibit D<sup>1</sup>) Louise Dix, Housing and Land Advocates (HLA) & Fair Housing Council of Oregon (FHCO), submitted a letter in support of the proposed Comprehensive Plan Amendment for the Goal 10 Housing Chapter, and the adoption of the Housing Needs Analysis (HNA). The letter concluded with a recommendation that encourages the City of La Grande *"to go further in its*" analysis in the future, including valuable data within the HNA, covering such topics as housing insecure individuals and racial demographics."

**Finding:** The letter from Ms. Dix requested that actions to consider additional demographic populations be taken in the future, and not specifically as part of adoption this Housing Needs Analysis (HNA). For future considerations, the City is currently in the process of developing a Housing Production Strategy (HPS), which State law requires that racial, ethnic and other populations be considered. For completing the HPS, the City has received grant funding from the State and has contracted with a consultant to prepare the HPS. The consultant has been provided with Ms. Dix's letter and they intend to conduct additional demographic analysis as required by State law.

2. (Exhibit D<sup>2</sup>) Housing Matters Union County, submitted a letter in support of the proposed Comprehensive Plan Amendment for the Goal 10 Housing Chapter, but pointing out that the HNA only shows a need for 235 new dwelling units for low and extremely low income households. Referring to data from the US Census (ACS 2013-2017), it is suggested that 866 low income households are cost burdened. Housing Matters Union County asks that the City incorporate the additional 631 households into the HNA. Additional, Housing Matters Union County asked that additional data be included from the Department of Human Services SNAP program and school homeless student data be included which reflects that 153 students faced homelessness in the La Grande School District (6.5% of students).

**Finding:** As the Planning Commission considered the letter from Housing Matters Union County, the Commission inquired as to the discrepancy in the HNA number of 235 vs. the Census number of 866. With the numbers being considerably different, the Commission recognized that the 235 figure represented the housing need over the next 20 years. However, insufficient information was provided to determine what the 866 number represented. Based on the testimony and reference, the Commission pointed out that 866 appears to represent the number of existing low income households, not necessarily that this is the amount of new housing needed. No action was taken or recommendation made as the 235 vs 866 appear to represent different statistics and are not the same.

- Secondly, the HNA was completed in 2019 based on the best available data at the time. The analysis was conducted by FCS Group, which is a professional consulting firm experienced in conducting demographic analysis and they performed such analysis in accordance with the State law requirements for the Housing Needs Analysis, which was vetted and approved by the Oregon Department of Land Conservation and Development as meeting State law requirements. While considering the recommended additional data sources (SNAP and school homelessness counts) in this analysis would be desirable, it is unknown if such data is broken down to counts specific to the City of La Grande, or to a wider population that includes County residents within the La Grande School District boundaries. Also, it is unknown whether such data would influence the outcomes of the HNA.
  - Planning Commission Conclusions: As the HNA was prepared completed by FCS Group in 2019, vetted and supported by the DLCD as satisfying State law requirements for HNAs, the Planning Commission does not recommend delaying adoption of the HNA to conduct further analysis, but rather recommends that the HNA move forward to the City Council for adoption.
  - By unanimous vote, the Planning Commission approved the following motion: "that the Finding of Fact and Conclusions set forth in the Draft Decision Order be adopted and that the Proposed Comprehensive Plan Amendment to adopt the 2019 Housing Needs Analysis be Recommended to the City Council for approval."

1	C.	Public Hearing #2, before the City Council, and First Reading of the adopting Ordinance by
2		<u>Title Only.</u>
3		Due to Governor Brown's Executive Order 20-16, this City Council meeting was held by electronic
4		communications via Zoom meetings and was available for viewing via the City's scheduled Charter
5		Communications channel 180, on the La Grande Alive website at <u>https://lagrandealive.tv/city-events/</u>
6		and on the Eastern Oregon Alive.TV Facebook page at
7		https://www.facebook.com/EasternOregonAliveTV_beginning at 6:00 p.m. on November 4, 2020.
8		Notices for the Hearing stated that public comments were required to be submitted in advance of
9		the meeting not later than 5:00 p.m. on Tuesday, November 3, 2020. No public comments were received
10		received
11 12		This public bearing included a Staff presentation by the Community Development Director
12		This public hearing included a Staff presentation by the Community Development Director, discussions by the City Council, and concluded with the First Reading of the adopting Ordinance
15 14		by Title Only. There were no changes recommended or additional information requested from
14		Staff.
16		Otan.
17	П	Public Hearing #3, before the City Council, and Second Reading of the adopting Ordinance
18		by Title Only.
19		To be completed subsequent to this public hearing.
20		· · · · · · · · · · · · · · · · · · ·
21		
22	Ε.	Public Hearing #4, before the Union County Planning Department for Co-Adoption.
23		To be completed subsequent to this public hearing.
24		
25		
26	F.	Public Hearing #5, before the Union County Board of Commissioners, and Second Reading
27		of the adopting Ordinance by Title Only.
28		To be completed subsequent to this public hearing.
29		
30	_	
31	G.	Public Hearing #6, before the Union County Board of Commissioners, and Second Reading
32		of the adopting Ordinance by Title Only.
33		To be completed subsequent to this public hearing.
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36		
37 38	s:\communit	y development\planning\city council\2020\12-02-20\5.a 01-cpa-20 final hna draft decision order.docx
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October 12, 2020

City of La Grande Planning Commission 1000 Adams Avenue P.O. Box 670 La Grande, OR 97850

### City of La Grande

OCT 1 3 2020

Received Planning/Economic Dev Dept.



RE: 01-CPA-20 Repeal and Replace the Goal 10 Chapter of the Comprehensive Plan and the adoption of a Housing Needs Analysis.

Dear Commissioners:

This letter is submitted jointly by Housing Land Advocates (HLA) and the Fair Housing Council of Oregon (FHCO). Both HLA and FHCO are non-profit organizations that advocate for land use policies and practices that ensure an adequate and appropriate supply of affordable housing for all Oregonians.

Both HLA and FHCO commend the planning staff for their thoughtful and thorough analysis of 01-CPA-20 within the Goal 10 findings of the staff report. Additionally, the HNA to be adopted has much within it to be commended, including in depth regulations related to supporting subsidized, low cost, and rental housing. However, we encourage the City to go further in its' analysis in the future, including valuable data within the HNA, covering such topics as housing insecure individuals and racial demographics.

Thank you for your consideration of our comments.

Sincerely,

Jouise Drie

Louise Dix AFFH Specialist Fair Housing Council of Oregon

Cc: Gordon Howard, DLCD

## 1221 SW Yamhill Street, Portland, Oregon 97205

hmucoregon org

cmiller@neonoregon.org

(541)910-0374



October 13, 2020



Dear La Grande Planning Commission:

Housing Matters Union County (HMUC) greatly appreciates the efforts of the Planning Commission, the City Council and the City Planner in addressing housing needs in our community. We are pleased to see the city has adopted a housing goal in their current priorities. The HMUC vision is safe, affordable, and stable housing for all. We share this common ground, and both want to see our community members adequately housed and able to prosper. With the adoption of the Housing Needs Analysis report, we wish to express the following comments:

Goal 10 of Oregon Land Conservation and Development and ORS 660-008 is important because adequate housing is critical for community health.

Goal 10 definitions state that:

- "Housing Needs Projection" refers to a local determination, justified in the plan, of the mix of housing types, amounts and densities that will be.
- Commensurate with the financial capabilities of present and future area residents of all income levels during the planning period.
- "Needed Housing" means housing types determined to meet the need shown for housing within an urban growth boundary at particular price ranges and rent levels.

Housing Matters Union County supports the general HNA preference for an adequate housing supply for current and future needs. Currently, **one out of every four residents** is severely rent burdened, meaning more than half of their income goes towards housing. This leaves very little money to pay for other necessities, to create a savings, invest in education, participate in recreation or prepare for emergencies. Research show that people become homeless when rent burdened and the unpredictable happens.

Goal 10 is explicit in requiring a plan to address housing needs for all income levels. To that end, the HNA should include data regarding the number of low- and moderate-income households, those earning less than 50% of the area median income, and the number of housing units needed to meet the housing needs. HNA exhibits 2.18 -2.20 only show planning for 235 units for low and extremely low-income households. Currently, 866 low income households are cost burdened in La Grande. (source ACS 2013-2017).

Housing Matters Union County asks that the city incorporate the additional 631 households into the HNA, to show the true level of need in La Grande. We ask that city housing goals be evaluated to fully incorporate the actual need and explain how the city will address this rent burden for all community members represented in the data. We would also like to include data from Department of Human Services SNAP program that shows in the month of August 2020, 265 individuals were experiencing homelessness. Finally, we would ask the school homelessness student data be included. This data that shows in the 2018-19 school year 153 students faced homelessness in La Grande school district or 6.5% of students.

Some of the policy recommendations we support:

- Use of Urban Renewal for affordable housing rehabilitation and development to house low- and moderate-income households. Being clear and transparent that the funds will be used for low and moderate housing needs specifically.
- o Reduce or remove building or zoning barriers and fees to incentivize affordable housing projects that house low- and moderate-income households.

Thank you for all your efforts, and we want to celebrate this accomplishment toward the goal of housing for all La Grande residents The HMUC team is available to help or with any and all steps along the way.

Sincerely,

Lenore Case HMUC Vice Chaik CONOPUL (a)

Taylor Gould HMUC Secretary July

HMUC Facilitator

Lisa Ladendorff Lina Radeneley

Attachments: a) Oregon Housing Alliance local housing needs b) ACS Housing Data for La Grande

Cami Miller

HMUC Convener Collen Melion

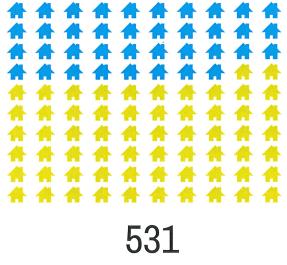
HMUC Coordinator

# A Place to Call Home: Union County

Homes give people an opportunity to build better lives and communities. But how do Union County residents fare?

# We have a serious shortage of affordable housing

For every 100 families with extremely low incomes, there are only 38 affordable units available.



units are needed to meet the need

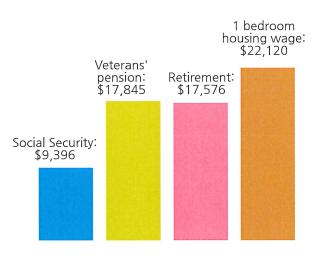
1 in 4

renters are paying more than 50% of their income in rent

Nearly 3 out of 4

renters with extremely low incomes are paying more than 50% of their income in rent

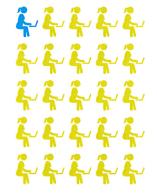
# Our neighbors are facing homelessness



Oregonians on fixed incomes struggle to pay rent even for a one bedroom apartment.

# 1 in 25 students

experienced homelessness in 2018-2019



That's 176 children during the 2018-19 school year in Union County.

# Workers can't afford rent

\$11.68

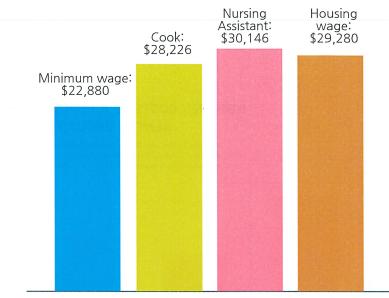


Mean renter wage



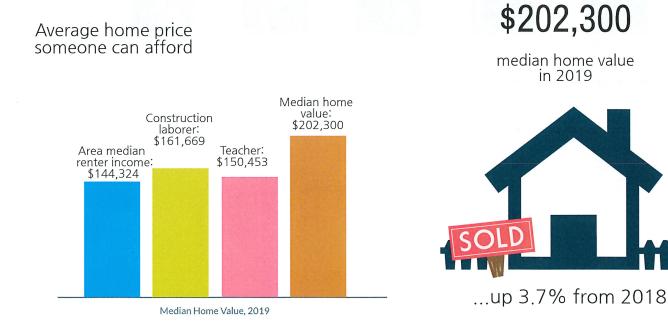
Number of hours per week at minimum wage needed to afford a 2 bedroom apartment

# A household must earn at least \$29,280 to afford a 2 bedroom apartment at fair market rent.



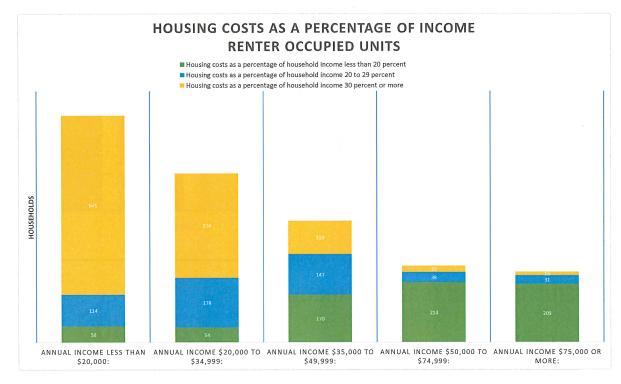
Income

# Homeownership is out of reach for many





Oregon Housing Alliance www.oregonhousingalliance.org Alison McIntosh | amcintosh@neighborhoodpartnerships.org Reyna Gillet | rgillet@neighborhoodpartnerships.org (503) 226-3001



Housing costs as a percentage of household income

Renter-occupied housing units:	Number of Households	paying less than 20 toward percent		paying 20 to 29 percent toward rent	Paying 30 percent or more	
Annual Income Less than \$20,000:	81	3	58	114	641	
Annual Income \$20,000 to \$34,999:	60	6	54	178	374	
Annual Income \$35,000 to \$49,999:	43	6	170	147	119	
Annual Income \$50,000 to \$74,999:	27	4	214	38	22	
Annual Income \$75,000 or more:	25	3	209	31	13	
Source: 2017 ACS table B25106 Tenu	re by housing co	osts as a per	cent	age of househo	ld income in the	past 12 months

# CITY of LA GRANDE

## COUNCIL ACTION FORM

### Council Meeting Date: December 2, 2020

PRESENTER:	Robert Strope, City Manager				
COUNCIL ACTION:	CONSIDER APP	PROVING COVID-19 BUSINESS ASSISTANCE PROGRAMS			
	1. <u>MAYOR</u> :	Request Staff Report			
	2. <u>MAYOR</u> :	Ask City Manager to Read Written Public Comments			
	3. <u>MAYOR</u> :	Invite Council Discussion			
	4. <u>MAYOR</u> :	Entertain Motion			
		<b>SUGGESTED MOTION</b> : I move that the proposed COVID-19 Emergency Business Assistance Programs be approved as presented and to authorize the City Manager to develop and implement the programs.			
	5. <u>MAYOR</u> :	Invite Additional Council Discussion			
	6. <u>MAYOR</u> :	Ask for the Vote			
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**EXPLANATION**: The City Council met in a Work Session on November 16, 2020, to discuss potential programs to support La Grande businesses during the coming months. The City's current budget includes \$250,000 for potential COVID-19 related expenditures and a \$500,000 contingency. During the Work Session, the City Council discussed options for allocating the \$250,000 to provide immediate support for La Grande businesses. Based on the discussion, Staff is recommending the City Council approve three uses for the funds as follows:

- 1. Combine the unused \$80,000 of Emergency Loan Program funds included in the \$250,000, with an additional \$120,000 for loans based on the specific needs of the applicant. Under this program businesses would have two options: The current 4-year term, 1% interest Emergency Loan Program that has zero interest and zero payments for the first six months and interest only for the second six months or a new 18-month Emergency Short-Term Loan Program with 0% interest. The difference between the two loans would be the repayment schedule and interest rate. Additionally, the City Manager will have the authority to modify the repayment provisions for all loans based on the individual circumstances, which may require adjustments such as extending the term on a case by case basis. \$20,000 in funding would be used to pay administrative costs over the life of the program, for a total of \$220,000. Both loans would have a maximum loan amount of \$10,000 and will require an application and approval using the current Emergency Loan Program provisions:
  - a. Help businesses remain solvent through the crisis and be ready/able to rebuild;
  - b. Fill specific cash flow gaps in businesses' larger efforts to scale down, reduce expenses, and take any additional defensive measures to survive the crisis.
  - c. Eligible Businesses:
    - i. MUST be physically located within the City of La Grande City Limits;
    - ii. Those immediately impacted by public health restrictions;
    - iii. Had 50 or fewer employees when operating at full scale (defined as December 2019);
    - iv. Were generally stable/strong prior to the crisis.

- 2. Allocate \$10,000 of grant funding to purchase accounting software for businesses in conjunction with the business receiving training on the software. Under this program the City would partner with TEC to address an identified deficiency with existing businesses, specifically the lack of accounting software and the training to use it that makes it difficult for a business to track their finances and produce financial reports that may be required. Maximum grant per business is \$500 allocated on a first come, first served basis, and would be contingent upon receiving the training.
- 3. Allocate \$20,000 of grant funding to help businesses purchase equipment and improvements required to operate in a COVID-19 environment. (i.e. plexiglass barriers to protect staff and customers; hardware or software required to facilitate on-line sales; etc.) This funding would be on a first come, first served basis and ideally as a reimbursement following approval with a \$2,500 maximum grant per business.

The City Manager recommends the Council approve these programs as presented.

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<b>Reviewed By</b> : (Initial) City Manager City Recorder Aquatics Division Building Department ED Department Finance Fire Department		Human Resources Dept Library Parks Department Planning Department Police Department Public Works Department		COUNCIL ACTION       (Office Use Only)         Motion Passed         Motion Failed;         Action Tabled:         Vote:         Resolution Passed #         Effective Date:         Ordinance Adopted #         First Reading:         Second Reading:

Effective Date:

COUNCIL ACTION FORM TEMPLATE REVISED 6-25-2019