

SHOSHONI HOTEL FEASIBILITY STUDY

Determining Viability of Overnight Accommodations





Prepared By

Downtown Redevelopment Services, LLC Ravenna, Ohio ● Park City, Utah TOWN OF SHOSHONI ADOPTED 00 / 2022

TABLE OF CONTENTS





INTRODUCTION & EXECUTIVE SUMMARY



INTRODUCTION & EXECUTIVE SUMMARY



The Town of Shoshoni is in a unique position; one that could provide economic prosperity to the region, yet it has not been realized in recent decades.

While Shoshoni has witnessed an increase in through traffic, surpassing 1,000,000 vehicles annually, the Town has witnessed continued economic downtown and loss. This economic condition has caused hardship for residents and the municipality alike.

In a proactive effort to counter this economic trend, the Mayor and the Town Council desire to diversify the local economy and drive balanced tax generation growth. A first step in revitalizing any community is to plan short- and long-term action items to help achieve the overall goals and vision.

During the review and visioning process, it was identified that providing a new facility for overnight or short-term stays may catalyze additional redevelopment and revitalization efforts. While such an effort would improve the community, the viability of such an amenity must be reviewed before the project execution.





The purpose of this section is to outline the existing conditions present within the Town of Shoshoni, as documented from June to July of 2022. All information in this section is based on visual inspections of the various sites and applicable mapping or public data.

This section will provide a system-by-system report of conditions, document usable life remaining, and serve as a baseline scenario planning and GAP analysis in future sections.



Socioeconomic Conditions

Understanding a community is critical to determining the viability of any economic development project. Accordingly, a full analysis of the socioeconomic conditions present in the Town of Shoshoni must be completed as a first step in the existing conditions review process.

Outlined below is the result of the review process:

Introduction

The Town of Shoshoni, Wyoming is located in northeastern Fremont County in the state of Wyoming. The Town is located on the eastern edge of the Wind River Reservation, south of Thermopolis, northeast of Riverton, and northwest of Casper. The Town is near the Boysen Reservoir and contains the Shoshoni Municipal Airport.



Population

Over the past four Censuses, Shoshoni's population has fluctuated but has largely remained the same, peaking at 635 in 2000 and dropping to 471 in 2020. While the Decennial Census is the most accurate data collection, it does not provide a complete picture of the socioeconomic condition of the Town.

The American Community Survey (ACS), a product of the US Census Bureau, provides 5-Year Estimates of various demographic and socioeconomic statistics. According to the 2020 ACS 5-Year Estimate, the population of Shoshoni fluctuated from 552 in 2010 to 530 in 2015 to 603 in 2020, a 9.2% increase in that time frame.

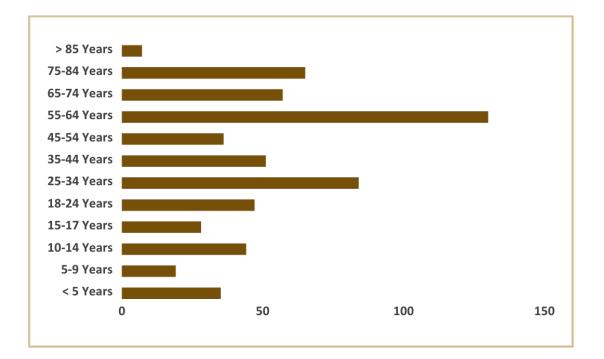


Herein, this report will defer to the 2020 ACS 5-Year Estimates. The Town is approximately 50.9% male and 49.1% female, a near-even split typical for a community. The median age is 44.3 years which is higher than the county, state, and national medians which hover between 38.0 and 38.5 years.

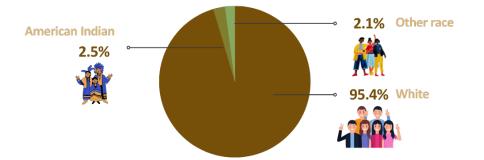


The age distribution is as follows:

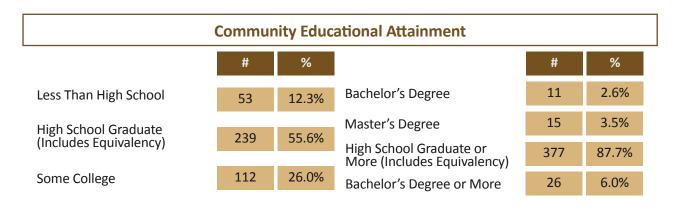
Age Cohort Distribution											
Under 5 Years	35	5.8%	35 to 44 Years	51	8.5%						
5 to 9 Years	19	3.2%	45 to 54 Years	36	6.0%						
10 to 14 Years	44	7.3%	55 to 64 Years	130	21.6%						
15 to 17 Years	28	4.6%	65 to 74 Years	57	9.5%						
18 to 24 Years	47	7.8%	75 to 84 Years	65	10.8%						
25 to 34 Years	84	13.9%	85 Years and Over	7	1.2%						



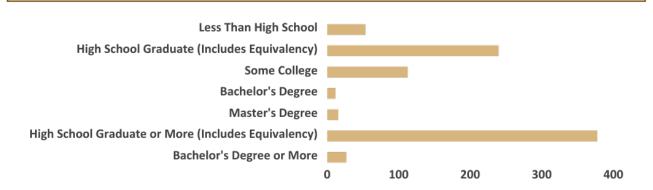
The concentration of residents in the 55 to 64 residents is significant for the Town for numerous reasons. This age cohort is typically when one retires or is close to retirement, which allows individuals to participate more in civic activities and contribute to their community which is a positive. On the other hand, retirement and this age cohort at large are generally associated with more healthcare needs and lower annual earnings. While each age cohort contributes to a community in a meaningful way, a healthy distribution is vital to ensure the longevity of the community and its economic health. Shoshoni is 95.4% White and 2.5% American Indian with 2.1% of residents being of some other race.



Of the residents aged 25 years and over, 55.6% are high school graduates or have a GED. Approximately 26.0% residents have completed some post-secondary education, including trade school, some college courses, or an Associate's degree but not a bachelor's degree; and 6.0% have a bachelor's degree or higher.





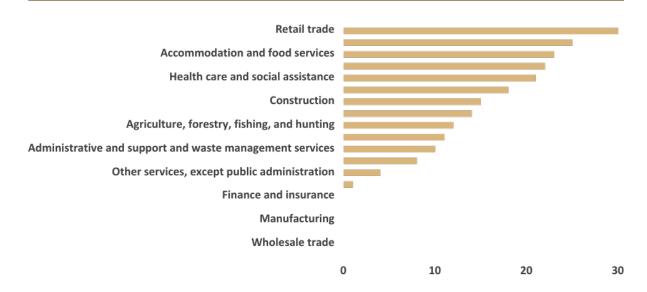


Employment

Among residents aged 16 years and over, 248 are in the civilian labor force and experience an unemployment rate of 13.7%. The unemployment rate is down from 17.3% in 2015 but up from 9.9% in 2010. Notably, Shoshoni's labor force participation has dropped from 312 to 248 since 2010. Of the 214 civilian employees in Shoshoni, the following NAICS sectors are ranked from most common to least common.

Employment By Type - Shoshoni											
	#	%		#	%						
Retail trade	30	14.02%	Administrative and support and waste management services	10	4.67%						
Mining, quarrying, and oil and gas extraction	25	11.68%	Real estate and rental and leasing	8	3.74%						
Accommodation and food services Public administration	23	10.75%	Other services, except public administration	4	1.87%						
	22	10.28%	Utilities	1	0.47%						
Health care and social assistance	21	9.81%	Finance and insurance	0	0.00%						
Transportation and warehousing	18	8.41%	Arts, entertainment, and recreation	0	0.00%						
Construction	15	7.01%	Manufacturing	0	0.00%						
Educational services	14	6.54%	Professional, scientific, and technical services	0	0.00%						
Agriculture, forestry, fishing, and hunting Information	12	5.61%	Wholesale trade	0	0.00%						
	11	5.14%	Management of companies and enterprises	0	0.00%						

Jobs by NAICS Category



7

Commute

Workers commute predominantly by driving alone (78.6%) with another 8.3% carpooling. Of the remainder, 3.6% walk to work and 9.4% work at home. The average commute to work is 17 minutes.

Median Household Income

Shoshoni's median household income adjusted for inflation has dropped from \$40,543 in 2010 to \$40,903 in 2015 to \$34,489 in 2020. While the median household income has decreased, the per capita income has roughly stayed the same in the same time period, decreasing only by 0.8% to \$22,685 in 2020.

Poverty Rate

The Town's poverty rate of 20.77% is much higher than the County, state, and national rates of 14.19%, 10.76%, and 12.84%, respectively. The Town's rate has increased from 16.85% in 2010 to what it is now, dipping slightly in the middle of the decade to 14.53%.

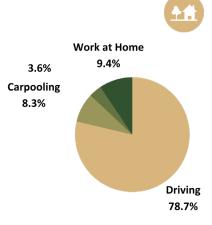
Housing

Own vs. Rent

Shoshoni's housing stock consists of 297 units and is considerably vacant (20.9%). Of the occupied units (79.1%), 56.9% are owner occupied, and 22.22% are renter occupied.

Median Gross Rent

The median gross rent is \$475, down from \$642 in 2010, whereas the median value of an owner-occupied house is \$77,900, up from \$34,400 in 2010. The selected monthly owner costs (SMOC) for owners with a mortgage are \$869. For owners without a mortgage, the SMOC is \$351. The average household size is 2.6, on par with the County, state, and national average.

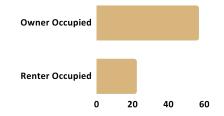




2010 2020 \$40,543 \$34,489











Available Sites & Site Conditions

After the community statistics have been reviewed, the next step in the community review process is to analyze sites within the community. This review is undertaken for both publicly owned and privately owned properties, specifically to:



Outline a list of potential locations based on the below parameters:

- 3+ acres in size
- Access to public infrastructure & utilities
- Good visibility from roadways
- Congruent land uses (both for the site and surrounding properties)
- Limited impact of nuisances (both pollution and noise)



Review the applicability of each site, specifically:

- Land use
- Site topography and conditions
- Site water and stormwater impacts
- Suitable soils and sub-grade conditions
- Access and roadway circulation system impacts
- Traffic counts and duration of visits



A selective detailed review of sites that have red flags or potential implications during the cursory review

Based on the results of parcels reviews (above parameters), a detailed list of site applicability is provided below. The results are broken down by site to provide transparency and continuity of review for each location.

Overall Site Conditions

Flooding

The Federal Emergency Management Agency (FEMA) provides the National Flood Hazard Layer (NFHL), a geospatial database that contains current effective flood hazard data. The respective map shows that Shoshoni has an incredibly low risk of flooding, so much so that FEMA does not even consider it having a 1% annual risk of flooding. There is an unknown risk of flooding on the periphery of the Town. Of the four potential sites identified in Shoshoni, the three along US 20 / WY 789 are certainly without any flood risk. The site to the west along US 26 / WY 789 is generally also without flooding risk; however, part of the site falls within the area where the flood risk is unknown. While unknown, the flood risk is also minimal as there is no significant change in elevation, and there is considerable distance between the site and Poison Creek as well as Boysen Reservoir.



Traffic

The Wyoming Department of Transportation (WyDOT) collects monthly traffic count data from numerous points throughout the state.

While it would be ideal to have three counts for each of the segments of highway radiating outward from the Town of Shoshoni, the most accurate data is provided through two points:

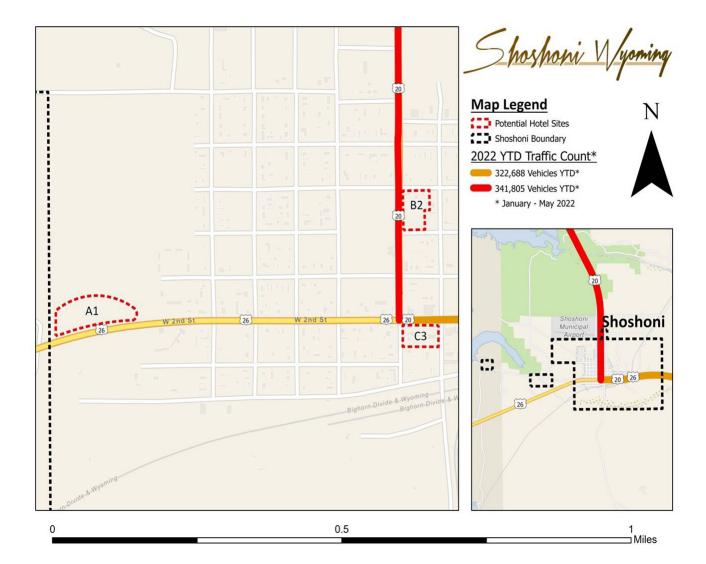
- Thermopolis South #135 US 20 MP 128.0
- Shoshoni East #62 US 20/26 MP 93.4

Automatic vehicle classifier (AVC) #135 is due south of the Town of Thermopolis along US 20, and AVC #62 is due East of the Town of Shoshoni along US 20/26. Pictured in the map, AVC #135 is towards the top of the map while AVC #62 is near the bottom of the map. Below are two tables that organize data from WyDOT for the first five (5) months of 2022. The three public figures for each month are monthly average daily traffic (MADT), monthly average weekday traffic (MADWT), and monthly average weekend traffic (MAWET).

Shoshoni East #62 US 20/26 MP 93.4												
	Jan. 2022 Feb. 2022 Mar. 2022 Apr. 2022 May 2022											
MADT	1,750	1,875	2,073	2,116	2,845							
MADWT	1,636	1,686	1,916	2,100	2,638							
MAWET	1,808	2,018	2,138	1,926	2,979							

Thermopolis South #135 US 20 MP 128.0										
Jan. 2022 Feb. 2022 Mar. 2022 Apr. 2022 May 2022										
MADT	1,846	1,995	2,166	2,386	2,903					
MADWT	1,674	1,704	2,005	2,305	2,622					
MAWET	2,006	2,332	2,274	2,288	3,245					

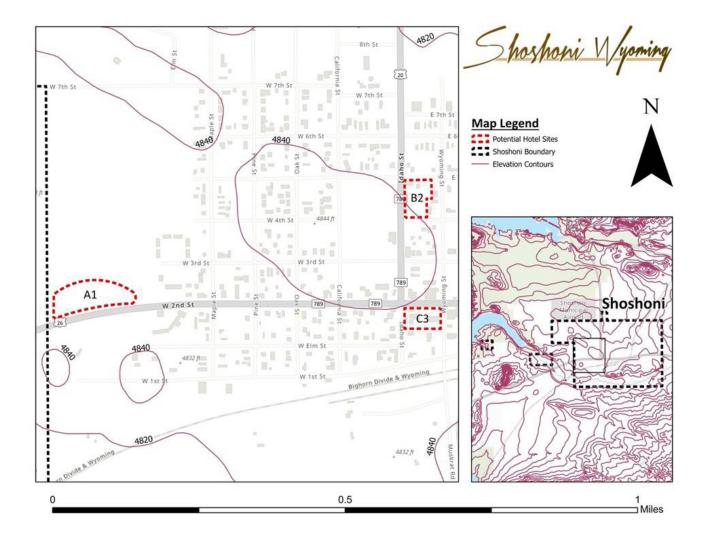
While these data do not provide a complete annual count for the roads that cut through Shoshoni, they can be extrapolated to give an estimate of the traffic that travels along US 20 and US 26, passing through the Town. The traffic data is best applied to the three sites to the East, as nearly all traffic counted in the above data will travel past these three sites. However, the fourth site to the west is not considered out of the way for those traveling along US 20. Traffic

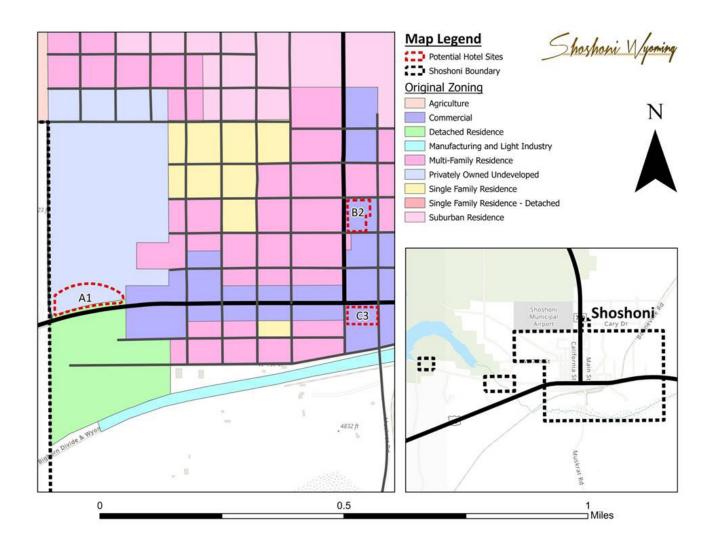




Topography

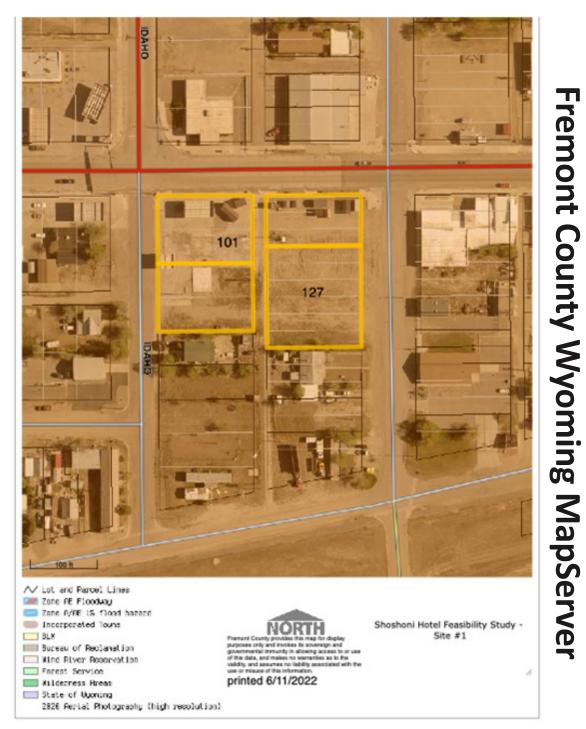
The Town of Shoshoni is overwhelmingly flat, as the topographic map shows, and the significant elevation changes in the region lie outside the Town's boundaries. For this reason, all four (4) sites do not require considerable excavation to begin construction, and the sites are prime candidates when being graded on topographic variation.





Individual Sites & Conditions

SITE 1



SITE 1 DETAILS

Outlined in this subsection are details about Site 1 as were documented during an visual inspection on 6/14/2022.

SITE PARCEL

Outlined below is the information about the parcels identified as part of "site 1". All information outlined in this subtask was gathered from the county assessors office.

PARCEL 38942724301400	PARCEL 38942724301300	PARCEL 38942724300100
• Account#: R0009903 Property Detail	• Account#: R0009902 Property Detail	• Account#: R0009893 Property Detail
• Tax ID: 00000000009826 Property	• Tax ID: 00000000009825 Property	• Tax ID: 00000000009817 Property
Taxes	Taxes	Taxes
Plat: ORIGINAL TOWN OF SHOSHONI	Plat: ORIGINAL TOWN OF SHOSHONI	Plat: ORIGINAL TOWN OF SHOSHONI
Owner: CORNER PROPERTIES II LLC	Lot: 22,23	Lot: 01,02,03
Mail Addr: 335 GABES RD	Owner: CORNER PROPERTIES II LLC	Owner: CORNER PROPERTIES II LLC
• Mail Addr: PAVILLION, WY 82523	• Mail Addr: 335 GABES RD	• Mail Addr: 335 GABES RD
St Addr*: 101 E 2 ST	• Mail Addr: PAVILLION, WY 82523	• Mail Addr: PAVILLION, WY 82523
• Deed: 1270226 (09/152005)	• Deed: 1270226 (09/152005)	• Deed: 1270226 (09/152005)
Location: ORIGINAL TOWN OF	Location: ORIGINAL TOWN OF	Location: SHOSHONI ORIGINAL
SHOSHONI BLK 20 LOTS 24 & 25 WD	SHOSHONI BLK 20 LOTS 22 & 23 WD	TOWN BLK 20 W/2 OF LOTS 1, 2 & 3
2005-1270226	2005-1270226	• Tax Classification: Com Vacant Land
Tax Classification: Com Vacant Land	• Tax Classification: Res Vacant Land	• 0.24 acres, 10,500 square feet
• 0.32 acres, 14,000 square feet	• 0.32 acres, 13,996 square fee	

PARCEL 38942724300300

- Account#: R0009895 Property Detail
- Tax ID: 00000000009819 Property
 Taxes
- Plat: ORIGINAL TOWN OF SHOSHONI Lot: 04-09
- Owner: CORNER PROPERTIES II LLC
- Mail Addr: 335 GABES RD
- Mail Addr: PAVILLION, WY 82523
 St Addr*: 127 WYOMING ST
- Deed: 1272477 (11/302005)
- Location: ORIGINAL TOWN OF SHOSHONI BLK 20 LOTS 4 5 6 7 8 & 9 WD 2005-1272477
- Tax Classification: Commercial
- 0.48 acres, 21,000 square feet

TOPOGRAPHY

The topography of the targeted site is flat, showing less than a 1' elevation change for any point on the site. While this is a strength for site development, it can be considered a concern for stormwater management as it will require additional site/civil work to adequately convey water off the site.

FRONTAGE/ACCESS

Site 1 has a roadway facing frontage along three (3) sides, including approximately 320 feet of frontage along US 20 / US 26. The roadway frontage on this site is excellent, allowing for high visibility along the highway yet providing adequate side-road access for site ingress/egress requirements.

LOT SIZE & AVAILABILITY

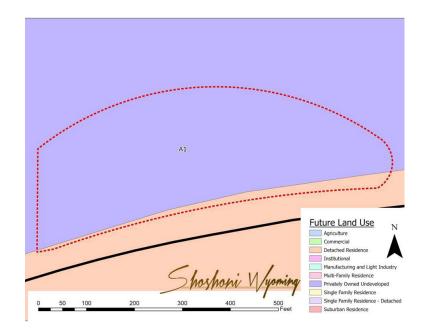
The total acreage for the site is 1.36 acres, split among four (4) parcels. One property holder owns these parcels, and the land is not currently listed for sale.

LAND USE

Land use designation for this site is commercial. Per the county assessor information, each parcel is zoned as commercial vacant, notating there are not habitable structures on the property.

SURROUNDING LOT USE & CONDITIONS

On the property's North, East, and West sides, the adjoining parcels are also listed as "commercial vacant." These congruent land use designations should not pose issues with compliance or approval of commercial-based uses. The parcels to the south of the area identified as Site 1 are for residential use. Moving away from the highway, parcels along the corridor transition to residential uses. The uses of these parcels may cause inconsistencies or concerns for current owners.

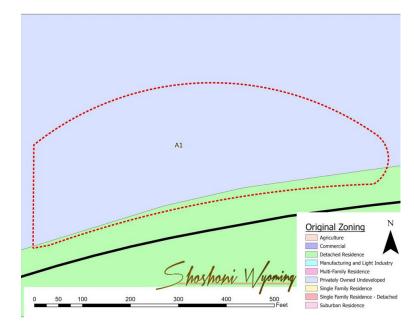


POTENTIAL FOR NUISANCE

Currently the area for Site 1 is identified a an area with limited potential for nuisance. As the parcels were originally used for commercial applications, the surrounding residential areas are familiar with the level of noise and traffic standards with commercial property use.

TRAFFIC & CIRCULATION

Currently the area for Site 1 has the highest amount of traffic volume of any of the sites, offering over 1,000,000 cars per year passing by the site. Both site circulation and roadway access are excellent for this site as highway and non-highway opportunities are present.





Individual Sites & Conditions

SITE 2





SITE PARCEL

Outlined in this subsection are details about Site 2 as were documented during an visual inspection on 6/14/2022.

Outlined below is the information about the parcels identified as part of "site 2". All information outlined in this subtask was gathered from the county assessors office.

38942840009700

PARCEL

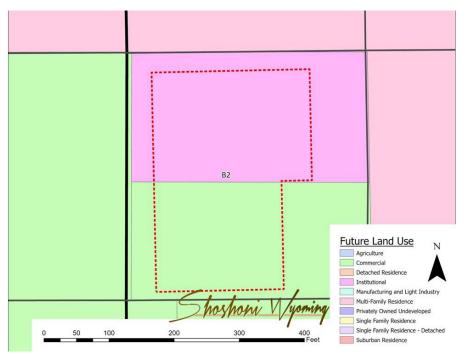
- Account#: R0010132 Property Detail
- Tax ID: 000000000010055 Property Taxes
- Owner: BRITAIN ROBERT O
- Mail Addr: PO BOX 372
- Mail Addr: SHOSHONI, WY 82649-0372
- Deed: 01222554 (08/012001)
- Location: TWP 38N RNG 094W SEC 28 TR SWNE DOC 2001-1222554
- Tax Classification: Res Vacant Land
- 12.40 acres

TOPOGRAPHY

FRONTAGE/ACCESS

The site topography for this parcel is flat, showing a less than 2' vertical difference in height from front to back. Currently, the parcel is level with the roadway on the South Side and slowly tapers, so there is a lower elevation on the northern side of the property.

Currently this site has approximately 900 linear feet of frontage along US 26. There are no other access points currently available, or planned, that could service the site.



Community Conditions

<u>+</u>____

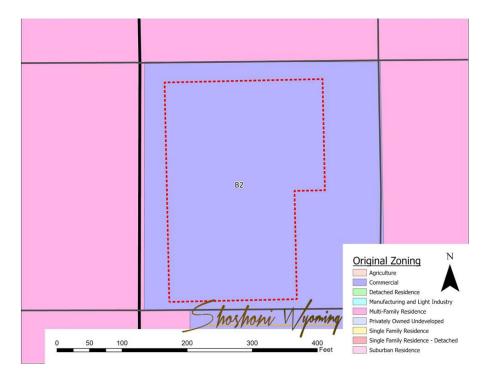
LOT SIZE & AVAILABILITY This lot is 12.4 acres in total, yet there are several easements for utilities and other improvements along the roadway corridor. While these easements do not hinder site construction, they will inflict setbacks on the site.

LAND-USE

Currently the area of Site 2 is listed as residential vacant lot. Should this location be desired for a commercial use, it would require a variance for use change.

SURROUNDING LOT USE & CONDITIONS

The parcels immediately adjacent to the Area 2 parcel has similar land uses, specifically residential. In addition to the existing uses matching surrounding property uses, a plan is currently being completed that would open the parcels to the north to more residential, specifically subdivisions. Due to these conditions, the site does not have matching land uses.



With surrounding parcels currently being residential, and future residential planned to the north of the Site 2 parcel, there is a strong likelihood of nuisances, sound, and traffic that the site development would cause.

Current traffic patterns allow for a single access and ingress/egress point for site development. With no surrounding or ancillary roads accessing the site, there is a potential that clustered development may cause traffic build ups both on the highway and within the parking lot, during prime use hours.

POTENTIAL FOR NUISANCE

TRAFFIC & CIRCULATION

Individual Sites & Conditions

SITE 3



Fremont County Wyoming MapServer

SITE 3 DETAILS

Outlined in this subsection are details about Site 3 as were documented during an visual inspection on 6/14/2022.

SITE PARCEL

Outlined below is the information about the parcels identified as part of "site 3". All information outlined in this subtask was gathered from the county assessors office.

PARCEL 38942722500200	PARCEL 38942722500100	PARCEL 38942722500300
 PARCEL 38942722500200 Account#: R0009783 Property Detail Tax ID: 000000000009709 Property Taxes Plat: ORIGINAL TOWN OF SHOSHONI Lot: 05,06 Owner: TOWN OF SHOSHONI Mail Addr: PO BOX 267 Mail Addr: SHOSHONI, WY 82649-0267 	 PARCEL 38942722500100 Account#: R0009782 Property Detail Plat: ORIGINAL TOWN OF SHOSHONI Lot: 01,02,03,04 Owner: TOWN OF SHOSHONI Mail Addr: PO BOX 267 Mail Addr: SHOSHONI, WY 82649-0267 St Addr*: 109 E 5 ST Deed: 1383726 (10/232015) 	 PARCEL 38942722500300 Account#: R0009784 Property Detail Tax ID: 000000000009710 Property Taxes Plat: ORIGINAL TOWN OF SHOSHONI Lot: 07,08,09,10 Owner: NORDWICK BRANT J & JUDITH A Mail Addr: P O BOX 41 Mail Addr: SHOSHONI, WY
 St Addr*: 105 N IDAHO ST Deed: 1383726 (10/232015) Location: ORIGINAL TOWN OF SHOSHONI BLK 5 LOTS 5 & 6 PRD 2015-1380259 WD 1381157 QCD 1382222 WD 1383726 Tax Classification: Com Vacant Land 0.32 acres, 14,000 square feet 	 Deed: 1383726 (10/232015) Location: ORIGINAL TOWN OF SHOSHONI BLOCK 5 LOTS 1-4 PRD 2015-1380259 WD 1381157 QCD 1382222 Tax Classification: Exempt 0.64 acres, 28,000 square feet 	 Mail Addr: SHOSHONI, WY 82649 Deed: 663168 (12/061994) Location: ORIGINAL TOWN OF SHOSHONI BLK 5 LOTS 7-10 WD 663-168 Tax Classification: Res Vacant Land 0.64 acres, 28,000 square feet

TOPOGRAPHY

The topography of this site is limited in vertical variance, yet the site topography will likely cause stormwater challenges. Currently, the site has less than a 5' vertical deviation, with the roadway being the highest point and slowly tapering to the east. With limited access to the roadway for storm sewer drainage, the site will incur more costly on-site stormwater management improvements.

FRONTAGE/ACCESS

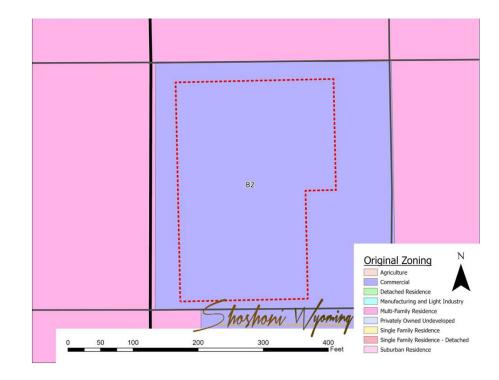
Currently this site has approximately 350 linear feet of frontage along US 20. Additionally, the site has ample space for access on 4th Street and E 5th Street, allowing for additional curb cut locations or site entrances. This flexibility will also prevent excessive curb cuts on US 20 that could negatively impact traffic flow.

LOT SIZE & AVAILABILITY

Currently the combined lot size is 1.6 acres. While the lots would tabulate to this overall size, it is important to consider the easements that would impact site development, especially along the highway corridor. Currently the northern most parcels are owned by the Town, and the parcels on the southern end of the property are owned by a private owner.

LAND-USE

Land use for this parcel are listed as both residential and commercial. Due to this, development on the site



would require a variance from the Town before any site development work could be initiated.

SURROUNDING LOT USE & CONDITIONS

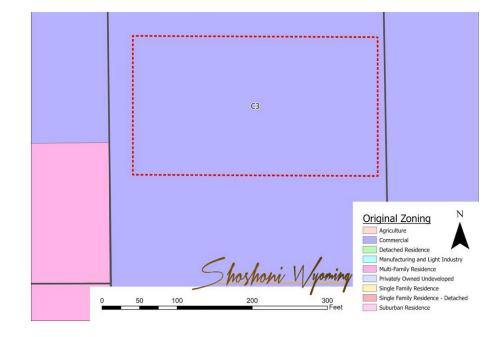
There are vacant residential properties immediately to the east of the parcels identified as Site 3.As the properties are currently vacant there would be limited impact to should the site be redeveloped for commercial based uses.

TRAFFIC & CIRCULATION

Potential development on this site would have unrestricted access for both site access and circulation. With the potential for both highway access points and side-road access, future development should not cause traffic impacts to either primary or secondary transportation circulation patterns.

POTENTIAL FOR NUISANCE

Currently this site would have limited potential for nuisances, either sound or traffic. Surrounding properties, and other properties along the highway corridor, are listed as commercial and in progress of redevelopment. However, it should be noted that the site would likely cause light pollution to surrounding properties (especially on the eastern end and northern end of the property).





Scoring Matrix of Site Applicability

After all of the existing conditions analysis has been completed, it is essential to rank, score, and prioritize all of the reviewed sites.

To conduct this review without bias, a matrix scoring system was utilized. Scoring on the matrix has provided a numerical value from one (1) meaning least possible or potential conflicts to five (5) meaning limited impacts and a firm fit. Scores were provided for each of the above categories of review. Outlined below is the finalized chart and scoring matrix for the study.

SCORING MATRIX Shoshoni Potential Hotel Sites									
CATEGORY	Site 1	Site 2	Site 3						
Parcel Size	3	5	2						
Ownership	2	3	4						
Topography	3	4	3						
Frontage/Access	3	2	3						
Existing Land Use	4	4	3						
Surrounding Land Uses	3	4	2						
Nuisance Potential	2	3	2						
Traffic & Congestion	3	3	3						
POINTS TOTAL	23	28	22						

Based on the above chart, the highest rates site is Site 3, receiving 29 points out of a total 40 points possible.



MARKET ANALYSIS & DEMAND

The purpose of a GAP analysis is to provide a community with an understanding of the underserved or over-saturated services within the community. Through this information, a community can begin to target the types of development that will fulfill residents' needs while ensuring they also form a symbiotic relationship with existing businesses. This section will include relevant background information, Claritas Market Data, ESRI Business Analyst information, market analysis documentation and recommendations for diversifying the local Shoshoni and identifying a need for overnight accommodations.







When reviewing the feasibility of a facility for overnight accommodations, reviewing average expenditures and gaps in services or amenities is of the utmost importance.

This section highlights facts and figures about expenditures within a 10-mile radius around Shoshoni and Fremont County. All information was gathered from US Census Bureau data, ESRI Business Analyst Data, and Claritas Market data. Data utilized for this chapter was provided by the Wyoming Small Business Development Center, a division of the University of Wyoming.



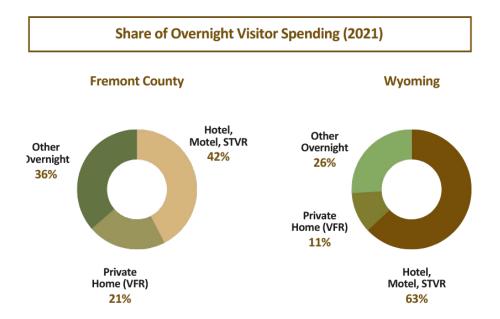
In this subsection are highlighted characteristics of the tourism and overnight accommodations market in Fremont County. These figures are not available for the specific region of the Town of Shoshoni, so only County-wide statistics will be reported:

AVERAGE EXPENDITURES FOR OVERNIGHT VISITORS (2021)

These figures demonstrate details about the average overnight accommodations user for Fremont County.

Average expenditures for overnight visitors (2021) Source: Economic Impact of Travel, Wyoming, 2021 Dean Runyan Associates 4/28/2022

	Pers	son	Pa	rty	Party	Length
	Day	Trip	Day	Trip	Size	of Stay
Hotel, Motel, STVR	\$154	\$366	\$430	\$1,014	2.8	2.4
Private Home	\$70	\$222	\$145	\$457	2.1	3.2
Other overnight	\$51	\$116	\$119	\$260	2.3	2.2
All Overnight	\$107	\$271	\$251	\$632	2.3	2.5



ABOVE-AVERAGE TOURISM SPENDING TO SUPPORT JOBS

INCREASE AMOUNT OF

"OTHER OVERNIGHT"

ACCOMMODATIONS

An average of \$91,625.00 on tourism-based expenditure was captured for every tourism job created. These figures demonstrate a strong sales market yet also a potential for expansion compared to Teton County, which averages \$188,252 per job created.

A total of 36% of overnight stays in Fremont County are in categories such as camping or similar. These nights are registered as stays that are not in a regular term rental (STVR, Hotel, or similar). This figure is a full 10% higher than the state average, demonstrating a group of residents and visitors looking for other overnight accommodations than standard rentals and hotels.



36% OVERNIGHT STAYS in camping or similar caregory

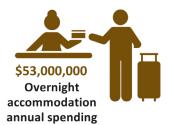
TRAVEL EXPENDITURE

As a direct result of tourism spending, a total of \$128,100,000 was expended in Fremont County in 2021 for tourism-based costs. This is up 29% from 2020 and up 1.8% over a 10-year average.

\$128,100,000 Tourism Spending 2021 FREMONT COUNTY

SHORT-TERM RENTAL BREAKDOWN

The County witnesses roughly \$53,000,000 in overnight accommodation spending annually. This is split at \$42,700,000 for hotels and motels, and \$10,300,000 for short term vacation rentals.





RISING COSTS

The County is currently witnessing an increase in the number of expenditures for food services (up 16.9% from 2020 to 2021). These figures represent only food purchased and consumed away from home.







GAPS in the Market

Gaps in the current market represent missing or under-represented services within a community.

These factors illustrate a division of expenditures where the market is not meeting the potential demand or projected uses. This demonstrates a possible loss of income generation where locals and residents must venture elsewhere for purchases. For a small community to survive or serve a transient-based population, it must provide all necessary and most of the desired services for consumables and services. Without these needs being met, residents will be forced to travel for them (such as Shoshoni residents regularly travel to Riverton), taking their valuable tax dollars to another location.

Outlined in this section are the current services that are not being met within the Town of Shoshoni or the greater Fremont County region. To provide more clarity and differentiation, we are providing the missing services clustered into the areas of a 10-mile radius and the more significant Fremont County market. The provided services do not demonstrate an exhaustive list of service or amenity gaps but are the most relevant to overnight accommodation.

10-Mile Radius around Shoshoni

Goods and services listed in this subsection represent GAP services in and around the Town of Shoshoni:



Recreational vehicle dealers and service

This category is entirely devoid of the 10-mile radius around Shoshoni. The potential impact for this service is \$327,308 annually, demonstrating a strong need for a facility to sell and service these vehicles.



General merchandise

General merchandise stores are locations such as a Dollar General or an old-style "five and dime" store, offering a more extensive variety of necessities and desired purchase elements. While the local gas station is providing some purchases under this category, there is still a gap of \$1,455,423 or roughly 75% of projected demand/sales.



Full service and limited-service restaurants

These services contribute (\$224,393 and \$268,088 respectively) only roughly 33% of the total potential demand for out-of-home dining which is quoted at \$1,667,756 annually.



Specialty food stores service

While this category is currently quoted as limited in annual impact (\$64,392 annually), it is a style of retail business that overnight accommodation locations often include for increased shopping opportunities.



Building materials and supplies

This service category is often considered a regional draw, yet with the projected growth in the greater Shoshoni area, it will grow in demand. Additionally, residents have an average expenditure of \$709.03 per person (annually) on remodeling and property maintenance supplies. This is just over 200% of the state-wide average, demonstrating a need for a localized establishment.

GREATER FREMONT COUNTY

Goods and services listed in this subsection represent GAP services in and around the greater Fremont County region:



Recreational vehicle sales and repair

Similar to the localized demand, the County is demonstrating a gap in services of roughly \$6,276,584. This demand gap is split between RVs, boats, and off-highway vehicles, the latter being the largest share. This specific gap being notated in both the local and regional needs demonstrates a strong potential for creating a regional facility if such a business was brought into the Town.



Full-service restaurants

Throughout the County, there is a gap in full-service restaurants totaling roughly \$13,471,012. These expenditure groups are specifically for facilities that provide serverbased dining with no self-service options.



Specialty foods & Beer/Wine/Liquor

This sector is currently showing a regional deficiency of \$3,746.391 within the County. This potentially lost demand demonstrates a need for further culinary-based shopping destinations, especially those of higher quality than the regular supermarket.



Clothing, shoes, and apparel stores

This sector of the market (NAICS 448) is only capturing a potential 25% of the overall need. With a demand of \$24,490,706 and a supply of \$5,982,194, the County is severely limited in these services. Additionally, the specialized areas of women's, men's, and children's specific stores are entirely devoid in the Fremont County area.

NOTE:

The above potential gaps in services are provided to demonstrate a demand that is not being met locally or regionally. Expenditures for these services are being met elsewhere, yet local tax revenue capture is not happening as residents and visitors are required to go elsewhere to acquire these amenities.



Oversaturated Market Sectors

While Shoshoni & the greater Fremont County area have a documented lack of critical services and amenities, there are some services and amenities that are dramatically over-saturated. Over-saturated services are grossly overselling the potential demand for the Town/Region.

Outlined below are the services that are quoted as over-saturated:

10-Mile Radius



Tobacco and similar Retailers

The Town is currently showing an oversaturation of 350% in local tobacco and similar-based amenity providers. This is supported by a potential demand of \$64,425 and a supply of \$230,462.



Gasoline Stations

The Town shows a projected demand of \$1,297,500 for gasoline and similar purchases, while tabulating a supply of \$2,647,911 annually.

Fremont County



Furniture stores

This service and retail amenity is oversaturated by \$4,895,206, demonstrating an almost 50% overcompensation.



Gasoline Stations

This service is over saturated by almost 33%, totaling \$21,706,384 in overage annually.



Automotive parts

With a potential supply that is 6.5 times higher than the projected demand, Fremont County is demonstrating an oversaturation of \$51,341,777 annually.

Household Expenditures, Expendable Income, and Targeted Sectors

This subsection is provided to demonstrate the variety of expenditures a standard household makes within the Town of Shoshoni and the greater Fremont County area. While these figures do not represent data for potential visitors, they provide detailed information about expenditure categories. Outlined below are the statistics as provided by the ESRI Business analyst database.

Average Household Expenditures by Category (Annually)										
CATEGORY			10-MILE RADIUS	FREMONT COUNTY						
	Mortgage		\$11,066.09	\$12,432.73						
	Maintenance and Remodeling Services		\$3,251.04	\$2,595.73						
	Maintenance and Remodeling Supplies		\$709.03	\$582.46						
	Child Care		\$432.48	\$414.15						
	Lawn & Garden		\$549.14	\$471.54						
	Electricity		\$1,757.75	\$1,627.18						
	Water/Sewer		\$757.31	\$673.41						
	Phone		\$1,626.32	\$1,499.54						
	Household Supplies		\$742.23	\$692.81						
	Furniture		\$573.96	\$544.39						
	Appliances		\$380.39	\$332.78						

Average Disposable Income by Age/Cohort

AGE/COHORT	10-MILE RADIUS	FREMONT COUNTY	VARIANCE
<25	\$53,657	\$46,646	13.1%
25-34	\$68,025	\$65,996	2.99%
35-44	\$98,444	\$76,706	22.0%
45-54	\$78,589	\$74,144	5.6%
55-64	\$69,451	\$68,757	1%
65-74	\$53,252	\$63,145	-15.6%
75+	\$62,493	\$47,756	23.5%
Average Disposable Income	\$71,180	\$65,566	7.8%

WHAT DO THESE FIGURES MEAN?

These figures represent general categories for which individuals, families, and households expend their monthly or yearly income. The information presented will help show categories and specific expenditure types that are of importance, narrowing down the types of services and amenities that should be capitalized in the Town of Shoshoni.



Tourism-based Spending Habits

To understand the potential tourist, one must understand the types of goods and services that a visitor frequently utilizes. The State of Wyoming annually updates these potential expenditures on a county-wide level. This report provides excellent detail and a low margin of error (quoted as under 5%). Information about tourism expenditures is as follows:

DIRECT TRAVEL SPENDING TOTAL

This category provides a total amount of expenditures (per year) for which travel expenditures are recorded. These figures are excellent for showing yearover-year growth or change while also providing high-level expenditures. The below chart shows steady year-over-year growth, with a one-time dip in 2020 due to pandemic caused factors. These figures show a substantial market for tourism-based spending in the Fremont County region.

DIRECT TRAVEL EXPENDING (\$MILLIONS)											
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2020-2021
Destination Spending	107.4	103.2	103.5	111.1	104.3	108.8	109.6	113.8	99.3	128.1	\$ 29.0%
Other Travel*	27.1	28.9	26.8	22.3	19.5	22.9	26.7	26.0	18.2	29.7	6 3.1%
Total	134.5	132.0	130.3	133.5	123.8	131.7	136.4	139.8	117.5	157.8	Å 34.3%

ACCOMMODATION-BASED SPENDING

This category includes overnight and short-term rental-based accommodation spending. These figures are of critical importance to the feasibility of a hotel in a community. The information below demonstrates a steady accommodations market from 2012 to 2019, a dip in sales for 2020 due to pandemic factors, and a rebound in 2021. Additionally, the increase in day trips or short vacations is significant, demonstrating a 21.3% increase after almost a decade of stagnation. Hotels still capture the largest share of overnight stay expenditures, capturing a total of \$42,700,000 annually, followed closely by campgrounds at \$36,300,000.

VISITOR SP	ENDI	NG BY	TYPE	OF TR	AVELE	R ACC	омм	ODATI	ON (\$	MILLI	ONS)
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2020-2021
Hotel, Motel, STVR*	37.3	35.2	35.7	46.0	41.4	41.3	41.1	43.5	38.9	53.0	\$36.2%
Hotel, Motel	-	-	-	-	-	-	-	-	-	-	-
STVR	-	-	-	-	-	-	-	-	-	-	-
Campground	34.9	33.1	33.0	29.8	30.2	33.8	33.5	34.5	29.2	36.3	\$ 24.4%
Private Home	26.0	25.6	25.7	26.5	24.1	24.8	25.8	26.5	22.6	26.5	1 7.1%
2nd Home	6.7	6.9	6.7	6.3	6.2	6.4	6.7	6.7	6.1	9.2	\$52.4%
Day Travel	2.5	2.4	2.4	2.6	2.5	2.5	2.5	2.6	2.6	3.1	1 21.3%
Total	107.4	103.2	103.5	111.1	104.3	108.8	109.6	113.8	99.3	128.1	\$29.0%

Additionally, in terms of decade growth (percentage), hotels demonstrated an overall increase of 29.62% and a volatile swing from \$37.3M to \$43.5M, down to \$38.9M, and back up to \$53.0M. During the same decade of reporting, campgrounds witnessed a steady growth of roughly 3% overall, limiting the revenue capture swing to a variance of \$600,000, demonstrating a long-term viable and steady expenditure.

VISITOR SPENDING ON COMMODITIES

This category provides revenue capture figures for commodity-based services and amenities. These figures represent information on how and where visitors spend their income in Fremont County. While accommodations continue to fluctuate, there are categories that have dramatically increased, specifically: transportation/gasoline and food services. Increases in these categories are likely tied to inflation or directly related costs yet also demonstrate an increase in demand for locally based services.

VISITOR SPENDING BY COMMODITY PURCHASED (\$MILLIONS)											
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2020-2021
Accommodations	18.0	17.2	18.2	21.9	19.7	20.6	20.3	21.0	17.8	27.8	\$56.4%
Food Service	24.5	23.6	24.0	27.2	26.4	27.3	27.5	29.5	26.3	30.7	\$ 16.9%
Food Stores	8.6	8.2	8.4	9.0	8.6	8.7	8.5	9.0	8.3	9.8	18.8
Local Tran. & Gas	18.5	18.5	17.2	15.1	13.0	14.7	16.5	16.1	12.8	19.8	\$54.7%
Arts, Ent. & Rec.	20.1	19.0	19.0	20.1	19.6	20.2	19.9	20.7	18.6	21.6	1 6.0%
Retail Sales	16.8	15.8	15.7	16.8	15.8	16.0	15.7	16.3	14.8	17.4	1 7.6%
Visitor Air Tran.	0.8	0.9	1.1	1.1	1.1	1.2	1.2	1.3	0.8	1.0	20.7%
Total	107.4	103.2	103.5	111.1	104.3	108.8	109.6	113.8	99.3	128.1	29.0%

EXPENDITURES BY INDUSTRIES

Another way of clustering expenditures is by industry. This style of expenditure calculation demonstrates the type of spending by standard tourism-based categories. While these figures are not separate from the visitor spending commodities, they do display areas of retail or service industries that are in growth or decline phases. The figures represented illustrate a decline in brick & mortar retail while showing an increase in niche or specialty-based items (arts/ culture and "other").

INDUSTRY EARNINGS GENERATED BY TRAVEL SPENDING (\$MILLION)											
	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2020-2021
Accom. & Food Ser.	19.0	19.2	19.0	20.8	20.1	20.8	21.8	21.7	20.7	23.7	14.3
Arts, Ent. & Rec.	16.5	16.9	17.3	17.4	16.9	16.3	16.5	18.7	20.8	22.9	10.1%
Retail**	3.0	2.9	2.9	3.3	3.2	3.0	3.0	3.4	4.0	3.7	♦ 6.5%
Ground Tran.	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	† 7.5%
Other Travel*	2.9	2.8	2.7	2.7	2.8	2.9	2.9	3.9	2.2	3.6	\$68.1%
Total	41.7	42.0	42.2	44.6	43.2	43.3	44.5	48.0	47.9	54.2	13.2%



Based on the information gathered during the market analysis review, a series of trends and areas of growth have been identified. These areas demonstrate not only styles of expenditures or categories that may work for Shoshoni but also what types of oversaturated services and amenities to avoid based on regional draw. The potential growth areas or sectors are as follows:

1. Arts & Cultural Expenditures

This category of expenditures is critical for creating a destination or uniquely identifiable location. Arts and Cultural spending will capture a larger market share of the higher wealth families or households while enticing all groups of visitors or regional residents to the Town.

2. Camping and Non-Hotel Stay

While hotels still dominate the total revenue captured for overnight accommodations, the increased demand for full-service campgrounds and facilities, coupled with the increase in retirees touring the country by travel trailers, will drive this figure more rapidly in years to come.

3. Limited-Service Restaurants

As travel demand grows, so do places to gather, eat, and spend time as a traveling group. Due to Shoshoni's location, size, and draw, the establishment will likely start as a "limited-service" facility, offering quick dining and limited staffing needs. Over time these facilities may transition into full-service restaurants.

4. Clothing

Clothing is a necessity for residents and visitors alike. In the situation of Shoshoni, based on the market capture of the travel trailer market, a local clothier would likely start as a recreational or sporting-based clothing company. As the community grows and changes, there will be a need for destination-based clothing (t-shirts, beanies, etc.). Finally, as the community reaches about 2,000 in population, a general clothing store will likely be acquired. Alternatively, the community may be able to serve a niche clothing market, providing quality clothing for targeted segments, such as men's, women's, and children's clothing.

5. Specialty Food Stores

Similar to arts and cultural items, specialty foods attract a higher-than-average household income segment. Additionally, this type of service will attract the newly mobile baby-boomer generation and their travel trailer lifestyle. With the unique conditions of Shoshoni, a specialty market could be one of a few options:

- Cheeses / Wines / Oils
- Butcher / Bakery
- Ice Cream / Candy

6. RV, Boat, ATV Sales & Service

Currently, the Town of Shoshoni is experiencing a growth in recreational vehicle traffic. Based on the current increase and future demand, a sales and repair facility is suggested to be located within the Town. As ample land is available for a reasonable price, this facility could also be large enough to create a regional draw. Boats, ATV's, and other similar uses should also have a sales and repair facility offered. The ideal situation would be to have them all included in one (1) location, offering onestop service and sales.

35



Void Analysis

A void analysis aims to demonstrate the potential demand for certain types and quality of services or amenities within a dedicated boundary.

Through the void analysis, a need, and specific end user type, for services and amenities can be identified. In regards to a potential hotel in the Town of Shoshoni, a void analysis was performed to determine the density of overnight accommodations within the region, including:

- Brands
- Distances from Shoshoni
- Aptitude to be located within a community with similar community characteristics
- Closest location, direction, and contact information
- Typical spacing between establishments/areas by brand

Through this void analysis, the following bullet points of information were determined:

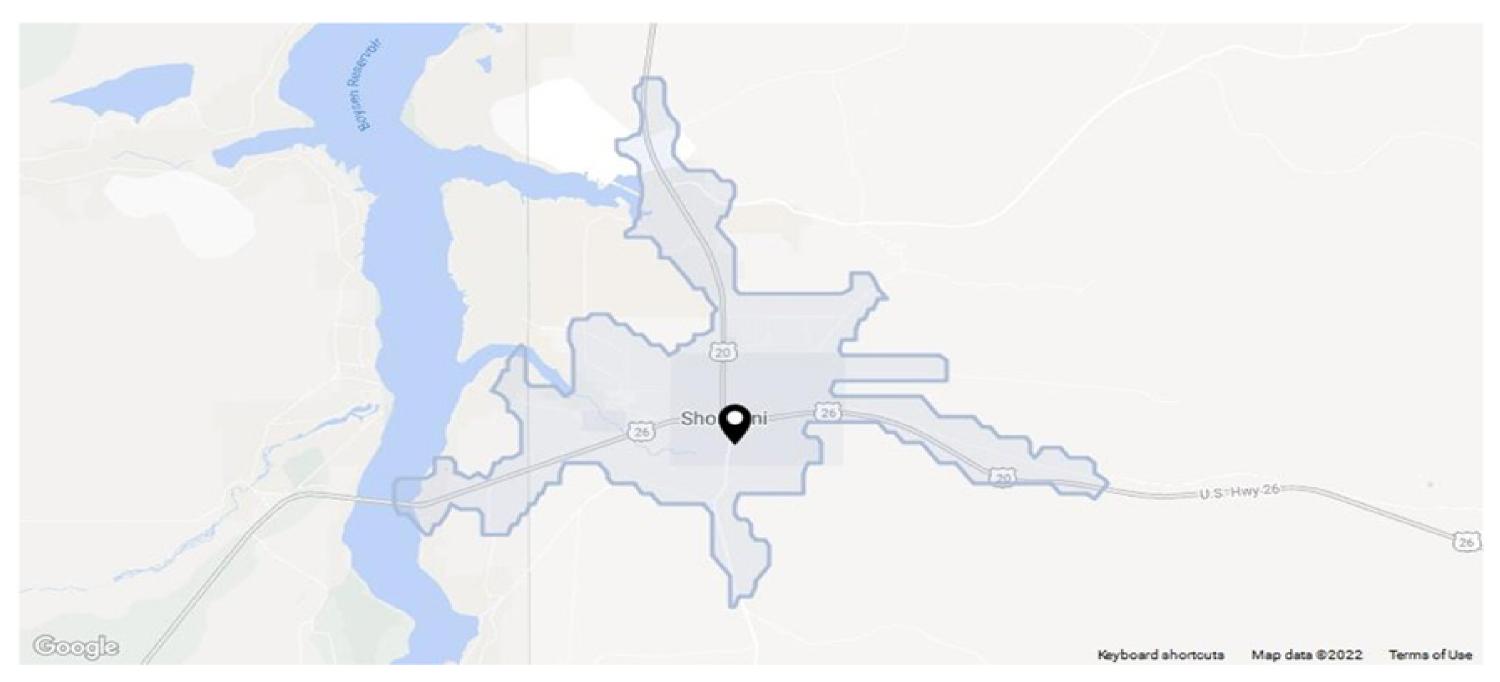
- 8 chain brand hotels are located within 30 miles of Shoshoni
- There is a percussively for lower cost chain or brand hotels such as Roadway Inn, Knights Inn, and Budget Host
- Hotels likely matched with Shoshoni are smaller in size and have a drive-up or exterior room entrance architecture
- The spacing for hotels places Shoshoni in the "Goldilocks" zone, being too close to the centralized hub of Riverton and too far from Casper.
- Average square footage of 40,000 50,000 Sq Ft would be required for the branded hotels to be accommodated
- Many of the chain hotels within proximity have numerous establishments within the State of Wyoming, yet few that match are opening new locations, showing a cooling of investment in the overall market

Outlined on the following pages the results of the Void Analysis, performed by Site Seer. These results demonstrate the same results as the market analysis, specifically that the time and conditions are not current right for attracting a new hotel facility in Shoshoni.

214 E 1 St | Shoshoni WY

Trade Area Map

Trade Area: 7 Min Drive







Site 214 E 1 St | Shoshoni WY

Void Analysis Overview

The match scoring algorithm is a proprietary index created by SiteSeer Technologies and provides the user with a visual indicator of how well one's site trade area matches the typical site location profile of each tenant chain. The match score ranges from 0-100 with a score of zero indicating that the chain has never located in a trade area similar to yours and a score of 100 indicating that the chain always locates in a trade area like yours. The algorithm looks at both (a) the percentage of times each chain locates in a trade area similar to yours, and (b) how far each site metric is from the chain's median site profile. The site profile is determined by the types of communities and trade areas where the tenant typically locates; site characteristics such as whether the chain typically locates in primary or secondary retail areas, on major arteries, or in areas of high business traffic; and trade area consumer demographics and behavior.

The cotenant column indicates how often each tenant co-locates with your site's existing anchors or major tenants. For example, if the tenant shown on the report "ABC Retail" has a cotenant result of 25% and your anchor is Target, 25% of ABC Retail locations are co-located with Target. For sites with multiple anchors, the percentage shown is for the anchor that locates the most often with the particular tenants. Note that to co-locate means to be located within one-third of a mile of each other, a distance deemed representative of a typical retail area or shopping center. In some cases this may mean that the co-located chains are across the street from each other or in adjacent shopping centers.

The number of new locations is based on date stores were added to the database and includes stores added in the past 12 months. Added stores may include acquisitions, relocations, or other changes and do not necessarily indicate net new openings. Typical spacing is the average distance (in miles)between a chain's stores in areas similar to your site. For example, if ABC Retail has typical spacing of 4.5 miles and your site is in a suburban area, then ABC Retail's average store spacing in similar suburban areas is 4.5 miles apart. Values in red indicate that the site is closer to the chain's stores than is typical and may be too close for consideration.

Void Analysis sources chain locations and attributes from ChainXY. Tenant categories, sizes, shopping center types, and phone numbers are sourced from the Shopping Center Database (RTD), SiteSeer Technologies, free sources, and company websites. All data is provided without verification or warranty. Errors and omissions in this report can be submitted by clicking here: Errors and Omissions Submission Form





214 E 1 St | Shoshoni WY

Tenant Requirements

Tenant Search Area:	Wyoming		
Tenant Exclusion Area:	No Exclusions		
	Minimum Maxi	imum	
Locations in Search Area	1	-	
Locations in U.S.	1	-	
<u>Retail Classes to Include in Search:</u> Hotel	<u>Center Types:</u> Freestanding/Pad/Outparcel Lifestyle Center Power Center Strip Center Outlet Center Enclosed/Regional Mall Downtown/CBD Airport/Transportation Mixed Use	<u>Tenant Sizes:</u> 0 - 2,500 2,500 - 5,000 5,000 - 10,000 10,000 - 20,000 20,000 - 50,000 50,000+	<u>Match Scores:</u> A B C D F N/A





<u>Co-tenants:</u> ExxonMobil United States Postal Service (USPS)

214 E 1 St | Shoshoni WY

Tenants Not Inside Trade Area

Trade Area: 7 Min Drive

							Loca	tions		Minimum			
Void Analysis	Average	Match Sc	ore & Grade	Cot	enancy	Searc	h Area	U	.s.	Nearest	Location	Typical	Contact
	Size (SF)	(0-1	00)		(%)	Total	New	Total	New	Distance	Direction	Spacing	Phone #
Hotel													
Budget Host	48,000		85 A		9.3%	3	0	108	2	28.6	N	16.5	(817) 861-60
Relais & Chateaux	48,000		83 B		21.8%	1	0	55	1	149.1	SSE	2.0	(800) 735-24
Rodeway Inn	48,000		81 B		10.7%	8	1	497	51	20.6	SW	6.2	(301) 592-50
Knights Inn	48,000		80 B		12.5%	1	0	168	4	199.0	SW	8.3	(973) 753-60
Ramada	48,000		77 B		10.0%	2	1	310	15	121.9	NNE	2.3	(800) 828-6
Americas Best Value Inn	48,000		76 B		11.9%	4	0	522	11	110.1	SSE	8.8	(805) 557-7
Days Inn	48,000		76 B		13.2%	8	0	1,302	21	54.9	N	7.4	(973) 753-6
Howard Johnson (HoJo)	48,000		74 B		10.5%	1	0	153	4	150.8	ENE	3.7	(973) 753-6
Travelodge	20,000		74 B		11.2%	12	1	347	24	41.7	SW	5.0	(800) 835-24
Econo Lodge	48,000		74 B		15.2%	3	0	710	30	93.3	E	8.8	(301) 592-50
Small Luxury Hotels of the World (SLH)	10,000		72 B		23.1%	1	0	13	2	135.0	w	N/A	(877) 234-70
Super 8	48,000		71 B		12.5%	19	0	1,475	25	19.4	SW	7.3	(973) 753-6
Microtel Inn & Suites	48,000		70 B		12.2%	2	0	294	1	110.0	SSE	7.4	(973) 753-6
Motel 6	48,000		70 B		10.2%	6	0	1,196	41	20.1	SW	5.2	(800) 392-6
nterContinental Hotels Group	48,000		68 B		41.2%	1	1	51	13	139.1	w	5.0	(800) 621-0
Clarion	48,000		67 B		18.5%	1	0	189	28	128.1	SSW	7.2	(301) 592-5
MainStay Suites	48,000		66 B		9.6%	1	0	104	10	98.7	Ε	21.9	(301) 592-5
Quality Inn	48,000		66 B		13.4%	11	0	1,625	53	27.9	N	6.8	(301) 592-5
Best Western	48,000		65 B		11.3%	18	2	1,938	59	29.1	N	5.1	(800) 847-2
Sure Stay Hotels	22,000		65 B		8.3%	2	0	218	38	105.4	NE	13.7	(800) 780-7
Baymont Inn & Suites	48,000		64 B		10.7%	6	1	515	25	92.9	w	6.6	(973) 753-6
Comfort Inn	48,000		64 B		12.3%	11	0	1,123	68	19.1	SW	6.5	(301) 592-5
Holiday Inn Express	48,000		62 B		9.8%	10	0	2,256	24	42.3	SW	6.8	(801) 973-7
Sleep Inn	48,000		62 B		14.5%	2	0	420	18	98.8	E	7.5	(301) 592-5
Hampton Inn	48,000		59 C		9.1%	14	0	2,341	37	18.9	SW	5.5	(703) 883-1
Wingate by Wyndham	48,000		57 C		13.1%	1	0	168	12	150.3	ENE	6.5	(973) 753-6
Fairfield Inn & Suites by Marriott	48,000		56 C		9.3%	7	0	1,119	18	109.4	SSE	7.2	(301) 380-3
La Quinta Inns & Suites	48,000		55 C		12.6%	3	0	913	15	93.2	E	6.4	(214) 492-6
Holiday Inn	48,000		55 C		11.9%	5	0	536	8	19.4	SW	5.4	(801) 973-7
AmericInn	48,000		52 C		3.4%	2	0	208	6	101.3	NNW	10.8	(952) 294-5
Candlewood Suites	48,000		50 C		8.4%	4	0	357	5	95.9	E	9.3	(770) 604-2
Comfort Suites	48,000		49 C		11.6%	1	1	570	12	218.0	SE	8.1	(301) 592-5
TownePlace Suites by Marriott	48,000		48 C		6.5%	2	0	476	12	149.0	ENE	7.7	(301) 380-3
Red Lion Hotels	30,000		46 C		15.4%	1	0	26	0	221.4	SE	N/A	(509) 459-6
Hilton Garden Inn	48,000		46 C		12.7%	2	0	743	11	92.9	E	6.8	(703) 883-1
Country Inns & Suites By Radisson	30,000		46 C		10.8%	1	0	446	17	150.0	ENE	7.8	(800) 967-9
Home2 Suites	48,000		45 C		7.1%	1	0	548	30	150.4	ENE	6.9	(703) 883-1
Courtyard by Marriott	48,000		45 C		12.9%	1	0	1,016	9	96.0	E	6.2	(301) 380-3
SpringHill Suites by Marriott	48,000		45 C		9.6%	2	0	530	12	134.8	w	6.7	(301) 380-3
Staybridge Suites	48,000		44 C		7.2%	1	0	277	7	219.6	SE	6.6	(770) 604-2
Tru by Hilton	30,000		44 C		7.8%	1	0	230	17	221.4	SE	9.8	(800) 774-1
Homewood Suites by Hilton	48,000		41 C		11.2%	2	0	511	14	128.1	SSW	6.4	(703) 883-1
Residence Inn by Marriott	48,000	- - -	41 C		13.3%	1	0	833	8	96.8	E	6.4	(301) 380-3
Four Seasons Hotels and Resorts	60,000		28 D		36.6%	1	0	41	3	139.1	w	14.3	(800) 819-5
My Place Hotels	13,000		25 D		10.4%	2	0	67	0	127.6	SSW	10.7	(605) 725-50





214 E 1 St | Shoshoni WY

Retail Match Report

ID	Name	Address	City	State	Match Score	Distance Miles	Direction
815261	Travelodge	595 E Main St	Lovell	WY	98	111.6	N
117916	Budget Host	501 S 6Th St.	Thermopolis	WY	97	28.6	N
1154332	Comfort Inn	100 North Road 11	Worland	WY	97	55.0	N
683968	Quality Inn	166 US Highway 20 South	Thermopolis	WY	97	27.9	N
465058	Knights Inn	339 Wasatch Rd.	Evanston	WY	97	199.0	SW
1260919	Days Inn	1983 Harrison Drive	Evanston	WY	97	198.8	SW
190145	Travelodge	2500 Big Horn Ave	Worland	WY	97	54.7	N
282612	Rodeway Inn	611 West Main Street	Riverton	WY	96	20.6	SW
389895	Days Inn	500 North 10th	Worland	WY	96	54.9	N
1415	Quality Inn	1936 Harrison Drive	Evanston	WY	96	198.6	SW
580838	Best Western	1809 N 16th Street	Wheatland	WY	96	177.7	ESE
837929	Motel 6	95 16th Street	Wheatland	WY	96	178.2	ESE
1219915	Best Western	116 E Park Street	Thermopolis	WY	96	29.1	N
842951	Travelodge	800 W Laramie St	Guernsey	WY	96	181.7	ESE
1187742	Sleep Inn	508 Cortez Drive	Douglas	WY	96	140.1	E
546336	Best Western	731 S Main Street	Lusk	WY	96	187.0	E
1066288	Holiday Inn Express	900 West Yellowstone Highway	Douglas	WY	96	140.2	E
135711	Super 8	2401 16th Street	Wheatland	WY	96	177.5	ESE
984402	Econo Lodge	300 West F street	Casper	WY	96	93.3	E
587679	Hampton Inn	1730 Muirfield Ct.	Douglas	WY	96	139.8	E
1174685	Holiday Inn Express	1965 Harrison Drive	Evanston	WY	96	198.7	sw
15655	Travelodge	230 Bear River Dr	Evanston	WY	96	197.0	SW
313853	Hampton Inn	101 Wasatch Road	Evanston	WY	95	198.9	SW
410539	Comfort Inn	1931 Harrison Dr.	Evanston	WY	95	198.6	SW
710129	Budget Host	2007 N Main St	Sheridan	WY	95	124.0	NNE
1144994	Hampton Inn	980 Sibley Circle	Sheridan	WY	95	123.5	NNE
617878	Super 8	1040 North Federal Boulevard	Riverton	WY	95	19.4	SW
778898	Hampton Inn	2500 North Federal Blvd	Riverton	WY	95	18.9	SW
775027	Quality Inn	821 North Poplar	Casper	WY	95	93.1	E
1106955	Fairfield Inn & Suites by Marriott	53 East 1st Avenue	Afton	WY	95	146.4	Ŵ
63524	Days Inn	301 East E Street	Casper	WY	95	93.6	E
967219	Best Western	123 W E Street	Casper	WY	95	93.4	E
1214754	Super 8	2435 North Main Street	Sheridan	WY	95	124.2	NNE
1253494	Motel 6	302 EAST FREMONT AVE.	RIVERTON	WY	95	20.1	SW
834991	Rodeway Inn	730 S Main St	Lusk	WY	95	187.0	E
935873	Comfort Inn	1950 East 5th Street	Sheridan	WY	95	123.8	NNE
721419		214 Cleveland	Sundance	WY	95	204.4	ENE
812771	Budget Host			WY	95 94	204.4 95.0	E
	Travelodge	2325 E Yellowstone Hwy	Casper		94 94		ESE
487285	Holiday Inn Express	1700 East Valley Road	Torrington	WY		214.7	
942320	La Quinta Inns & Suites	400 W F St.	Casper	WY	94	93.2	E
610379	Americas Best Value Inn	1548 South Main Street	Torrington	WY	94	213.5	ESE
3693	Super 8	314 N Russell Ave	Douglas	WY	94	140.0	E
996979	Super 8	1710 Harrison Dr	Evanston	WY	94	198.4	SW
146757	Americas Best Value Inn	1392 South Higley Boulevard	Rawlins	WY	94	110.1	SSE
240779	Baymont Inn & Suites	911 Sibley Circle	Sheridan	WY	94	123.5	NNE
605494	Motel 6	1150 Wilkins Circle	Casper	WY	94	92.7	E
569922	Best Western	1601 Harrison Drive	Evanston	WY	94	198.5	SW
963341	Hampton Inn	1100 N. Poplar Road	Casper	WY	94	93.0	E
711549	Days Inn	2360 West Lincolnway	Cheyenne	WY	94	219.8	SE
177231	Microtel Inn & Suites	1400 West Lincolnway	Cheyenne	WY	94	220.0	SE
165803	Hilton Garden Inn	1150 N. Poplar Street	Casper	WY	94	92.9	E
320479	Quality Inn	1617 W. Spruce Street	Rawlins	WY	94	108.8	SSE
392418	Super 8	2338 Wagon Circle Road	Rawlins	WY	94	108.8	SSE
448784	Hampton Inn	85 US Highway 16 East	Buffalo	WY	94	105.5	NE
635815	AmericInn	508 Yellowstone Ave	Cody	WY	94	101.3	NNW
288058	Holiday Inn Express	106 East Highway 16	Buffalo	WY	94	105.7	NE
201363	Super 8	1900 West Lincolnway	Cheyenne	WY	93	219.9	SE
533969	Red Lion Hotels	204 W Fox Farm Rd	Cheyenne	WY	93	221.4	SE
	Best Western	229 Highway 24	Hulett	WY	93	203.1	ENE
655727							
161504	Microtel Inn & Suites	812 Locust St	Rawlins	WY	93	110.0	SSE



214 E 1 St | Shoshoni WY



Retail Match Report

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683968	Quality Inn	166 US Highway 20 South	Thermopolis	WY	97	27.9	N
465058	Knights Inn	339 Wasatch Rd.	Evanston	WY	97	199.0	SW
1260919	Days Inn	1983 Harrison Drive	Evanston	WY	97	198.8	SW
190145	Travelodge	2500 Big Horn Ave	Worland	WY	97	54.7	N
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580838	Best Western	1809 N 16th Street	Wheatland	WY	96	177.7	ESE
837929	Motel 6	95 16th Street	Wheatland	WY	96	178.2	ESE
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1187742	Sleep Inn	508 Cortez Drive	Douglas	WY	96	140.1	E
546336	Best Western	731 S Main Street	Lusk	WY	96	187.0	E
1066288	Holiday Inn Express	900 West Yellowstone Highway	Douglas	WY	96	140.2	E
135711	Super 8	2401 16th Street	Wheatland	WY	96	177.5	ESE
984402	Econo Lodge	300 West F street	Casper	WY	96	93.3	E
587679	Hampton Inn	1730 Muirfield Ct.	Douglas	WY	96	139.8	E
1174685	Holiday Inn Express	1965 Harrison Drive	Evanston	WY	96	198.7	SW
15655	Travelodge	230 Bear River Dr	Evanston	WY	96	197.0	SW
313853	Hampton Inn	101 Wasatch Road	Evanston	WY	95	198.9	SW
410539	Comfort Inn	1931 Harrison Dr.	Evanston	WY	95	198.6	SW
710129	Budget Host	2007 N Main St	Sheridan	WY	95	124.0	NNE
1144994	Hampton Inn	980 Sibley Circle	Sheridan	WY	95	123.5	NNE
617878	Super 8	1040 North Federal Boulevard	Riverton	WY	95	19.4	SW
778898	Hampton Inn	2500 North Federal Blvd	Riverton	WY	95	18.9	SW
775027	Quality Inn	821 North Poplar	Casper	WY	95	93.1	E
1106955	Fairfield Inn & Suites by Marriott	53 East 1st Avenue	Afton	WY	95	146.4	w
63524	Days Inn	301 East E Street	Casper	WY	95	93.6	E
967219	Best Western	123 W E Street	Casper	WY	95	93.4	E
1214754	Super 8	2435 North Main Street	Sheridan	WY	95	124.2	NNE
1253494	Motel 6	302 EAST FREMONT AVE.	RIVERTON	WY	95	20.1	SW
834991	Rodeway Inn	730 S Main St	Lusk	WY	95	187.0	E
935873	Comfort Inn	1950 East 5th Street	Sheridan	WY	95	123.8	NNE
721419	Budget Host	214 Cleveland	Sundance	WY	95	204.4	ENE
812771	Travelodge	2325 E Yellowstone Hwy	Casper	WY	94	95.0	E
487285	Holiday Inn Express	1700 East Valley Road	Torrington	WY	94	214.7	ESE
942320	La Quinta Inns & Suites	400 W F St.	Casper	WY	94	93.2	E
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996979	Super 8	1710 Harrison Dr	Evanston	WY	94	198.4	SW
146757	Americas Best Value Inn	1392 South Higley Boulevard	Rawlins	WY	94	110.1	SSE
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605494	Motel 6	1150 Wilkins Circle	Casper	WY	94	92.7	E
569922	Best Western	1601 Harrison Drive	Evanston	WY	94	198.5	SW
963341	Hampton Inn	1100 N. Poplar Road	Casper	WY	94	93.0	E
711549	Days Inn	2360 West Lincolnway	Cheyenne	WY	94	219.8	SE
177231	Microtel Inn & Suites	1400 West Lincolnway	Cheyenne	WY	94	220.0	SE
165803	Hilton Garden Inn	1150 N. Poplar Street	Casper	WY	94	92.9	E
320479	Quality Inn	1617 W. Spruce Street	Rawlins	WY	94	108.8	SSE
392418	Super 8	2338 Wagon Circle Road	Rawlins	WY	94	108.8	SSE
448784	Hampton Inn	85 US Highway 16 East	Buffalo	WY	94	105.5	NE
635815	AmericInn	508 Yellowstone Ave	Cody	WY	94	101.3	NNW
288058	Holiday Inn Express	106 East Highway 16	Buffalo	WY	94	105.7	NE
201363	Super 8	1900 West Lincolnway	Cheyenne	WY	93	219.9	SE
533969	Red Lion Hotels	204 W Fox Farm Rd	Cheyenne	WY	93	221.4	SE
655727	Best Western	229 Highway 24	Hulett	WY	93	203.1	ENE
161504	Microtel Inn & Suites	812 Locust St	Rawlins	WY	93	110.0	SSE

214 E 1 St | Shoshoni WY



Retail Match Report

					Match	Distance	
ID	Name	Address	City	State	Score	Miles	Direction
661947	Holiday Inn	900 E. Sunset Blvd	Riverton	WY	93	19.4	SW
234114	Rodeway Inn	1500 West Spruce Street	Rawlins	WY	93	108.9	SSE
989580	Comfort Inn	2020 N. Federal Blvd.	Riverton	WY	93	19.1	SW
895203	Americas Best Value Inn	580 East Fifth Street	Sheridan	WY	93	123.4	NNE
160221	Quality Inn	75 North Bypass Road	Buffalo	WY	92	105.3	NE
112279	Comfort Inn	201 W. Fox Farm Road	Cheyenne	WY	92	221.5	SE
972845	Travelodge	3522 N Hwy 59	Douglas	WY	92	143.5	E
489009	TownePlace Suites by Marriott	1715 West 2nd Street	Gillette	WY	92	149.0	ENE
220367	Rodeway Inn	1704 North Main Street	Sheridan	WY	92	123.7	NNE
1276899	Fairfield Inn & Suites by Marriott	1820 West Lincolnway	Cheyenne	WY	92	220.0	SE
114087	Quality Inn	2245 Etchepare Dr.	Cheyenne	WY	92	220.6	SE
234903	Holiday Inn	1701 Sheridan Ave	Cody	WY	92	101.2	NNW
327548	Best Western	2221 W. Spruce	Rawlins	WY	92	108.8	SSE
505868	Candlewood Suites	2335 Tura Parkway	Cheyenne	WY	92	219.7	SE



Market Demand

Outlined in this section is the process utilized to outline the potential demand for an overnight stay facility in the greater Shoshoni area. This information is based on publicly available data, as well as community statistics.

MARKET DEMAND

The market demand is an analysis that compares the available market data, expenditures, and goods or services to those identified as necessary traits or characteristics to attract an overnight stay facility.

To complete this analysis, data from the market analysis (above) is compared to development requirements for brands or end-users. The process and review of this information will be broken down into two (2) sections, specifically:

01

Market Demand Determination

Based on the information learned in the previous phases, this task will create user profiles and spending habits reviews, outlining the potential leakages within the Town and overall trade area.

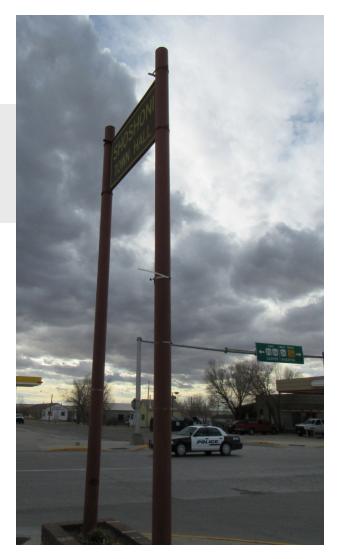
02 Programming Market Demand

In addition to standard expenditures for the targeted cohorts, this task will look at ancillary or additional services that would improve the likelihood of attraction for identified end users.

This is a highlight of the characteristics and elements of the targeted end-user for overnight accommodations.

Conclusion of Market Demand

This task will review the information and outline a result to determine if the availed characteristics are matching those that are required to successfully development an overnight accommodations facility on Shoshoni.



Through identifying user profiles and matching leakages, a determination about having adequate local demand or attraction to meet potential visitors to the overnight accommodations will be determined. It is important to note that these comparisons consider qualitative reviews and assessments, not just quantitative studies, and therefore there is a margin of error in this information.

Additionally, spending habits and cohort identification strategies can change frequently. The review of information outlined in this section is based on the data available during the project time frame of quarters 2 and 3 of 2022.



Regional and Local Trade Area

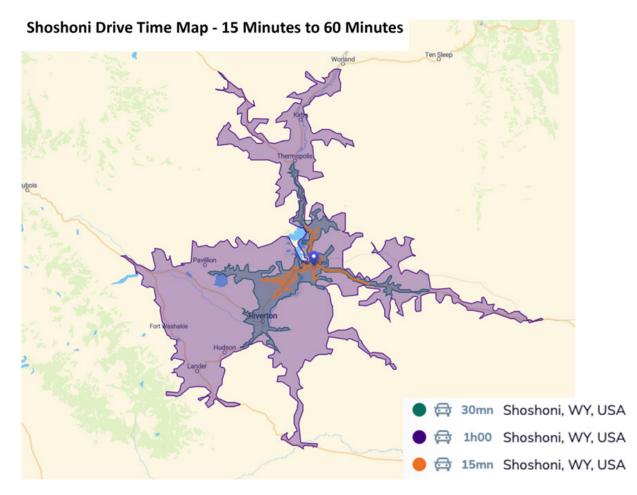
A trade area is a geographic boundary from which a good or service is expected to draw individuals or families. For a hotel, two types of trade areas must be considered. Trade areas can be marked by a measure of distance or travel time. In the case of Shoshoni, with the rural location, a drive time map is a more realistic trade area draw. The identified trade areas for this project are as follows:

Localized trade area – This area is drawn at a maximum of a 1-hour radius, illustrating individuals who would regularly use the area or support the potential facility.

Regional or traveler trade area – This trade area is drawn up to an 8-hour radius. The 8-hour radius is the standard for regional travel and long-term destination seekers.

Outlined below are the identified trade areas as a drive radius around Shoshoni:

Localized Trade Area

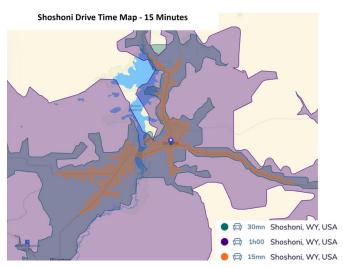


Results of the Trade Areas

After reviewing the information outlined in the drive time maps, it was determined that the two trade areas included a variety of demographics and trip generator characteristics. Outlined below are critical elements of the information learned from the trade area identification:

- The regional trade area encompasses roughly 20% of the geographic location of the continental US, as represented in the 8-hour drive time.
- Limited impact is anticipated from the 15 and 30 minute drive time as the population reached is limited.
- Shoshoni serves a centralized location for regional transit, especially for a 4 or 6-hour drive-time radius.
- Socioeconomic characteristics of the drivetime area show an average household income but lower than average expenditures on short-term accommodations.
- Areas identified on the localized map show a preclusivity for travel to locations averaging over 3 hours.
- The average commute time for the localized map is 75.9 minutes, demonstrating regular expenditures outside the local trade area.

Localized Trade Area - Detail

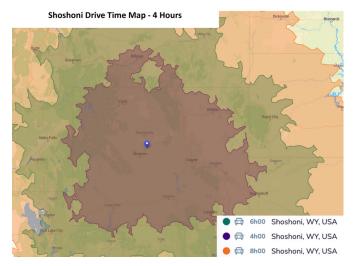


Regional Trade Area

 Shoshoni Drive Time Map - 4 Hours to 8 Hour

 Image: Construction of the state of the

Regional Trade Area - Detail





Targeted Cohorts

In a location such as Shoshoni that has witnessed higher than average traffic figures yet lower than average retail or service expenditures, it is critical to identify prevalent individuals who are using or traveling through the area. For Shoshoni, the analysis of the tourism data demonstrates that there are two significant groups of individuals or families utilizing the greater Shoshoni area. The areas follow:



BAB	BY BOOMER CHARACTERISTICS
Age	57-75 years of age
Spending Habits	 Preferred spending habits include: Dining Homemade or local goods Quality home goods or amenities Experiences that are enriching and meaningful
Transit Preferences	Heavily dependent on personal vehicles
Highlighted Services	 This targeted cohort has demonstrated specific services or amenities desired in the last five years, including: High-quality dining and alcohol serving establishments Services within proximity to natural resources Community or civic-minded festivals Experiences of local history Travel based services Experiences that are enriching and meaningful
Average Household Income	\$100,000+
Preferred Housing or Short-Term Accommodations	Preference for higher quality hotels and loca- tions for overnight stays in travel trailers.
Critical Elements	 Travel expenses in this cohort have more than doubled in the last five years Average dining receipts for this category are above \$50 for party of 2 individuals Large amounts of expendable income

MILLENNIALS

As this cohort continues to expand into parenthood and further their careers, the individuals are re-prioritizing their spending habits to cope with modern standards. In regards to Shoshoni, this is evident in the increase in home or regional-based, lower-cost travel that these individuals prefer. Additional characteristics of this age group are as follows:

M	ILLENNIALS CHARACTERISTICS
Age	25-40 years of age
Spending Habits	 Preferred spending habits include: Unique Dining Experiences Quality clothing and similar products
Transit Preferences	Heavily dependent on personal vehicles, yet open to mass transit where available
Highlighted Services	 This cohort has stayed consistent in their spending habits over the last decade, including: Higher than average spending on non-formal dining Priority of services that offer a unique experience Community integration Travel based services
Avg. Household Income	\$50,000- \$75,000
Preferred Housing or Short-Term Accommodations	Preference for short-term rentals in neighbor- hoods or urban cores, specifically apartments and whole house rentals.
Critical Elements	 Travel costs for this cohort are increasing as they grow in average family size Dining costs per ticket remain low, yet the frequency at which away-from-home dining occurs is increasing Limited expendable income

Through the above market demand analysis and review, it was determined that the characteristics of the targeted users for a hotel or overnight accommodations facility in the greater Shoshoni area would be as follows:

- Baby Boomers and Millennials
- A regional draw of up to 8 hours for baby boomer age cohorts & regional draw for millennial cohorts
- Desire to spend funds on dining and experience-based assets
- The desire for local based goods or services, not chain facilities
- Strong desire to experience local events

MARKET DEMAND DETERMINATION

PROGRAMMING DEMAND



Identifying the unique amenities or end-user types that would be required to create a destination draw is as important as determining the potential draw or trade area and standard cohorts of attraction. Outlined in this section are the types or styles of amenities and services that would be needed to help draw in the identified affiliates to the grater Shoshoni area.

TYPES OF SERVICES OR AMENITIES

Outlined in this section are the headings and general characteristics of amenities or services that would be required to support an overnight stay or accommodations-based business in the greater Shoshoni area:



Mid-grade dining

Mid-grade dining is an establishment that offers dining for between \$15 and \$25 per plate/person. The more significant Shoshoni areas should focus on American or local cuisines.















Full-service alcohol establishments

Full-service establishments should be able to serve a population with all types of alcohol during standard operating hours. These establishments often accompany restaurants yet can be stand-alone establishments.

Local goods based stores

These stores offer locally made or produced goods. The exact type of goods or services provided in this store varies by region, yet most commonly included home goods and food type purchases.

Concert or music venues

These venues can be both indoor or outdoor and offer seasonal or temporary music opportunities. Often these facilities are housed near a parking facility and focus on providing movies or local bands for the public to enjoy.

Ethnic or Non-Continental dining options

In addition to standard mid-grade dining, there is a desire from the targeted cohorts for ethnic-based food such as: Chinese, Indian, Italian, Mediterranean, etc.

History or local museums

These facilities are often volunteer-run organizations yet focus on providing a detailed history of the community and the importance the community played in the westward expansion.

Quality foods

Both identified cohorts prioritize access to fresh local foods. These are offered through specialized establishments such as:

- Butchers
- Bakery
- Cheese or wine stores
- Dessert or ice cream

Coffee shops

These establishments should offer a unique atmosphere and a variety of beverages, including caffeinated and decaffeinated. Special emphasis is to be placed on non-chain opportunities for these establishments.

Market Demand



Specific End Users

Outlined in this section are specific end-user types or establishments that would serve the identified cohorts in the market demand section:



Locally owned coffee shop and bookstore

This establishment should offer the users a space to sit, enjoy, and partake in a communal experience.



Rotating dining establishment

This facility should offer a rotating menu of food types, allowing providers to serve their menus from the facility for a defined period. This establishment can also serve as a restaurant incubator, helping grow local businesses.



Local goods store

This facility should offer local produce and amenities, as well as sell locally based goods such as t-shirts.



Bakery & Butcher

In order to draw in a larger regional cohort, it is recommended to offer an exceptional butcher and bakery in the Town. This will help serve both the local and regional visitors.



HOTEL FACILITY FEASIBILITY ANALYSIS

In this section is detailed information that demonstrates the viability or feasibility of an overnight accommodations facility, specifically a hotel, within the greater Shoshoni area. This information is based on all of the already completed research and information.



Feasibility Determination

Based on the information outlined in this feasibility study's research and fact-finding process, it is **NOT FEASIBLE** for a standard hotel-style overnight accommodations facility to be located within Shoshoni.

Justification

Outlined below are the justifications and rationale utilized to determine the feasibility of a hotel within the Town of Shoshoni:

The Town Is Located Within The "Goldilocks Zone"	Currently, the Town of Shoshoni is too close to Riverton to place a hotel. With a less than 25-minute drive to Riverton and their branded/chained hotels, the location would not support the expansion of these services. This is further personified in the results of the void analysis (page 36) that demonstrates the standard distribution of more than 50 miles in the Wyoming market.
Demonstrated Availability Of Hotels Regionally	During the review of this process, local hotels (both chain and non-chain) were contacted, and occupancy levels were quoted at an average of 70%, with a peak occupancy of 88% during busy seasons. This demonstrates the availability of hotel rooms within the region regularly, limiting the need for expansion of currently existing chains or brands into Shoshoni.
There is not ample retail or services to support a hotel facility	When considering a hotel facility, it is not merely the traffic counts of need for overnight accommodations; additional retail or service needs must also be considered. In this case, the Town does not have the necessary retail or services that would be regarded as ancillary to an overnight stay, specifically:

- Dining and evening activities
- Generic goods sales (grocery or pharmacy)
- Community gathering spaces
- Ethnic or mid-grade dining

Private capital and investment is not present to support upfront costs

During the initial review of a hotel facility, a generic proforma for a hotel facility was prepared. This proforma was based on a model utilized by the Cobblestone Hotel Brand, a brand that specializes in rural communities with smaller sized facilities. Based on this proforma, it was determined that a potential influx of cash from private investment of 20%-30% would be required. Based on this, the proformas demonstrated a loss of revenue and limited return on investment (ROI) at the 7 and 10 year timeframes. Below are the sample proformas, both the detailed (monthly) and long-term (15-year) outlines. With a ROI below 25%, most lending institutions would not consider this property as viable.

Shoshoni Hotel Feasibility Study

						202	21							2022		Rent Increase	,		
	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	Expense Increase:	year 1		
Income																Assumptions	•		
Room Rentals	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$90,000	\$94,500	\$94,500	\$94,500	30 nights @ \$50) for lot rental	s, per	
Conference Space Rental	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,250	\$5,250	\$5,250	month 50 room hotel @	₱ 75% occupa	ancy for	
Parking Lot Rental	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,575	\$1,575	\$1,575	room rental Rom rental rate	of \$80 per nig	ght	
Gross Income	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$96,500	\$101,325	\$101,325	\$101,325	taxes and fees n calculations as t			
Bad Debt (3%)	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$2,895	\$3,040	\$3,040	\$3,040	franchise Municipal - P&I			
Effective Gross Income	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$93,605	\$98,285	\$98,285	\$98,285			<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Expenses																Principal Inter		Term	
Payroll Expenses	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$48,750	\$53,625	\$53,625	\$53,625	\$5,577 \$8,11	.8 6%	20 years	
Building Maintenance	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$6,000	\$6,000	\$6,000	Staffing			
Utilities	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$7,500	\$8,625	\$8,625	\$8,625	2 managers	\$160,000.0		
Back of house (acct's, billing, etc.)	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,750	\$2,750	\$2,750	3 restaurant 6 cleaning	\$150,000.0 \$210,000.0	00	
Marketing	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$4,500	\$4,500	\$4,500	1 maintenance	\$65,000.00		
Tax & Insurance Expenses	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,750	\$2,750	\$2,750	Sum Monthly	\$585,000.0 \$48,750.00		
Construction Loan	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$30,755	\$36,906	\$36,906	\$36,906				
Total Expenses	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$103,005	\$115,156	\$115,156	\$115,156	Owner - P&I pa			
Net Operating Income	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$9,400)	(\$16,871)	(\$16,871)	(\$16,871)	Principal Inter \$15,679 \$15,0		Term 15 years	



Shoshoni Hotel Feasibility Study

	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037
Income															
Room Rentals	\$1,080,000	\$1,134,000	\$1,247,400	\$1,372,140	\$1,509,354	\$1,660,289	\$1,826,318	\$2,008,950	\$2,209,845	\$2,430,830	\$2,673,913	\$2,941,304	\$3,235,434	\$3,558,978	\$3,914,876
Conference Space Rental	\$60,000	\$63,000	\$69,300	\$76,230	\$83,853	\$92,238	\$101,462	\$111,608	\$122,769	\$135,046	\$148,551	\$163,406	\$179,746	\$197,721	\$217,493
Parking Lot Rental	\$6,000	\$6,300	\$6,930	\$7,623	\$8,385	\$9,224	\$10,146	\$11,161	\$12,277	\$13,505	\$14,855	\$16,341	\$17,975	\$19,772	\$21,749
Gross Income	\$1,146,000	\$1,203,300	\$1,323,630	\$1,455,993	\$1,601,592	\$1,761,752	\$1,937,927	\$2,131,719	\$2,344,891	\$2,579,380	\$2,837,318	\$3,121,050	\$3,433,155	\$3,776,471	\$4,154,118
Bad Debt (3%)	\$34,740	\$38,214	\$42,035	\$46,239	\$50,863	\$55,949	\$61,544	\$67,698	\$74,468	\$81,915	\$90,107	\$99,117	\$109,029	\$119,932	\$131,925
Effective Gross Income	\$1,111,260	\$1,165,086	\$1,281,595	\$1,409,754	\$1,550,729	\$1,705,802	\$1,876,383	\$2,064,021	\$2,270,423	\$2,497,465	\$2,747,212	\$3,021,933	\$3,324,126	\$3,656,539	\$4,022,193
Expenses															
Payroll Expenses	\$585,000	\$643,500	\$694,980	\$750,578	\$810,625	\$875,475	\$945,513	\$1,021,154	\$1,102,846	\$1,191,074	\$1,286,359	\$1,389,268	\$1,500,410	\$1,620,442	\$1,750,078
Building Maintenance	\$60,000	\$72,000	\$77,760	\$83,981	\$90,699	\$97,955	\$1,105,792	\$114,450	\$123,606	\$133,494	\$144,174	\$155,708	\$168,164	\$181,617	\$1,196,147
Utilities	\$90,000	\$103,500	\$111,780	\$120,722	\$130,380	\$140,811	\$152,075	\$164,241	\$177,381	\$191,571	\$206,897	\$223,449	\$241,325	\$260,631	\$281,481
Back of house (acct's, billing, etc.)	\$30,000	\$33,000	\$35,640	\$38,491	\$41,570	\$44,896	\$48,488	\$52,367	\$56,556	\$61,081	\$65,967	\$71,245	\$76,944	\$83,100	\$89,748
Marketing	\$72,000	\$64,800	\$64,800	\$69,984	\$75,583	\$81,629	\$88,160	\$95,212	\$102,829	\$111,056	\$119,940	\$129,535	\$139,898	\$151,090	\$163,177
Tax & Insurance Expenses	\$30,000	\$32,400	\$34,992	\$37,791	\$40,815	\$44,080	\$47,606	\$51,415	\$55,528	\$59,970	\$64,768	\$69,949	\$75,545	\$81,589	\$88,116
Construction Loan	\$369,059	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209	\$305,209
Total Expenses	\$1,236,059	\$1,254,409	\$1,325,161	\$1,406,757	\$1,494,881	\$1,590,055	\$2,692,842	\$1,804,048	\$1,923,955	\$2,053,455	\$2,193,314	\$2,344,363	\$2,507,495	\$2,683,678	\$3,873,956
Net Operating Income	(\$124,799)	(\$89,323)	(\$43,566)	\$2,997	\$55,848	\$115,748	(\$816,460)	\$259,973	\$346,468	\$444,011	\$553,897	\$677,570	\$816,631	\$972,861	\$148,237

Notes:	10-year	ROI	15-year	Hotels developers look	
1 time renovation cost of \$1,000,000 in year 7 1 time renovation cost of 1,000,000 in year 15 (prior to sale)	Total Income Total Expenditure Total Revenue ROI	\$16,932,518 \$16,781,622 \$150,896.11 0.89%	Total Income Total Expenditure Total Revenue ROI	\$33,704,521 \$30,384,428 \$3,320,093 9.85%	ROI @ 10 years - the ty period.1,000,000 in ye to sale)



ook for a 25%+ e typical sale year 15 (prior

Assumptions:

Rent Increase
Expense
Increase:

10% after first year 8% compounding on year 1

The void analysis results demonstrate a priority match with lower quality hotel chains

The void analysis showed a match with lower quality/cost hotel brands and types. Based on potential visitors' cohorts and spending habits, this is a mismatch as there would be a better match to a Hilton, Marriott, or Sheratonbased brand. The desired quality of the hotel for the target cohorts would require a hotel that offers a variety of amenities, primary of which are:

- Hot breakfast options
- On-site dining or room service
- Indoor recreational or pool facilities
- Trusted brand with known service standards

Expenditure styles do not match available resources

Within the community, services and amenities are missing. Above and beyond that of the retail and service, there are limited attractors for the community, including:

- Non-recreational destinations
- Museum or historical elements
- Local goods or services
- Experiential opportunities



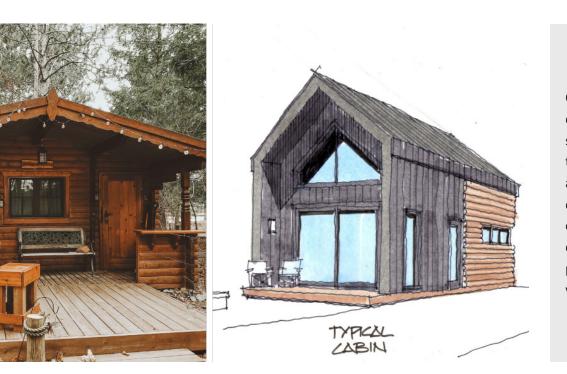


With a hotel style of overnight accommodations not being considered feasible, other alternatives could be considered as an opportunity to fulfill the need for overnight stays. They are as follows:

- Expansion of RV park facilities
- Creation of independent cabins or tiny house parks

These specific elements were chosen as they offer lower entry point pricing and better match the cohorts identified as potential users. Of these options, it is recommended that the independent cabin scenario be further studied to outline viability and prepare steps for implementation.

INTRODUCTION & EXECUTIVE SUMMARY



Outlined in this section are details about the preferred site development scenario to allow for overnight accommodations. The documents in this section outline the proposed development, explain the purpose, and document the viability.

Explanation of Potential Use/s

While the potential for a hotel-based facility is limited, there is still a potential for additional overnight accommodations within the Town of Shoshoni. The recommended implementation of a cabin or tiny-house park would offer a unique and attractive experience for the targeted cohorts. The proposed use of a cabin or cottage park would include the following:

- Providing 18-20 small cabins for nightly or short-term rentals
- Preparation of a unique and inviting campground site that offers additional amenities to visitors
- A centralized cabin or gathering space for visitors to use
- Ample room for parking of larger or travel-based vehicles
- Outdoor public spaces that will allow for gathering, night-time activities, and regular meeting

The reason this the implementation of a small cabin/cottage facility would be more likely for success over a hotel are outlined below:

Cohort and end-user matching	As outlined in the market demand section, the targeted cohorts are Baby Boomers and Millennials. These individuals are looking for authentic, locally driven experiences that can be better achieved through personal connections and stays found in a cottage/cabin park.
Unique experiences	Stays in these cottage or cabin parks offer a unique experience that cannot be achieved in branded or chain hotels. Additionally, these facilities offer the chance for increased outdoor space usage and less programmed use of smartphones, tablets, computers, gaming systems, etc.
Authentic Experience	The proposed cottage or cabin park would offer a genuine "Wyoming" experience for visitors. This style of unique experience is a strong attractor for visitors in the Baby Boomers and Millennial cohorts.
Increased access to natural resources	 The proposed development would offer access to the natural surroundings and allow for storage of potential equipment for outdoor activities, such as: ATVs / UTVs Boats and personal watercraft Trailers and other transportation elements.
Limited upfront costs	By performing limited site work, primarily gravel driveways and site work, the cost of site development would be significantly reduced.
Lowered utility and infrastructure costs	The proposed development would have a lower threshold as the site could accommodate an independent septic system and not require sprinklers or other high water pressure elements. These infrastructure cost savings would translate into lower upfront costs and increased profit.
Phased implementation and use	The proposed cottage or cabin park would allow the potential developer to build out the site in phases while undertaking the necessary infrastructure creation at the beginning. This approach would increase the possible ROI and likelihood of financing availability.



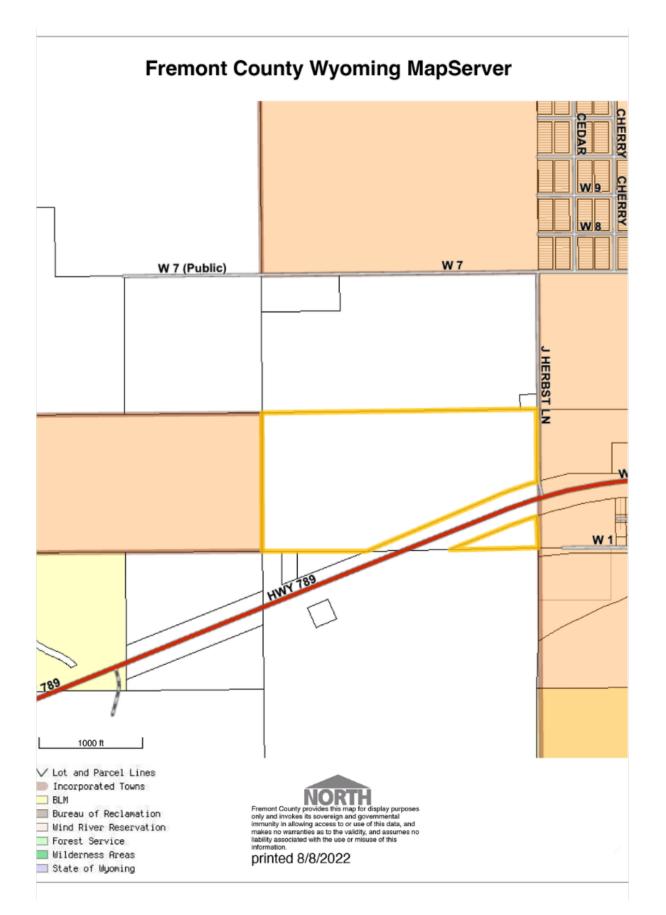
Site Identification

While the Town of Shoshoni is smaller in geographic size, several sites could be well utilized for a cabin/cottage park. Based on the information outlined in the site analysis chapter, the second site (property at the corner of Herbst Ln and Rt 26) would be the best location for development. The reasons for this are as follows:

- No zoning changes would be required for site development.
- There is ample room for necessary infrastructure on-site, including septic.
- The site has easy access to the highway and ample space for driveways with large turning radii.
- A phased development could be planned for and completed on the singular site.
- A dining establishment is scheduled for the south side of the road, within walking distance of the site.
- Necessary water and infrastructure connections are available along the highway for use.
- There are no known site or environmental factors that would inhibit the development.
- The site is relatively flat, dry, and well maintained.

Outlined below are graphics for the proposed site selected for development:







Case Studies & Best Practices

This section outlines case studies of similar small cabin/cottage parks currently operating within the State of Wyoming. While each case study does not match the conditions or location of Shoshoni, they demonstrate characteristics of successful regional facilities that can be emulated to fit the needs of Shoshoni and the aforementioned targeted cohorts.

Kodiak Mountain Resort (Afton, WY)

This location is a combined RV park and cottage/cabin resort. The facility offers quality nightly accommodations at a market-rate price. Necessary details about their facility are below:

KODIAK MOUNTAIN RESORT	
Year Built	2015
Amount of Units	27 cabins31 RV hookup sites
Amenities	 Clubhouse Swimming facility Laundry Fire pit & playground Outside amenities On-site general store Complimentary continental breakfast On-site dining
Average Nightly Rental Rate	 Cabin – 1 Bed- \$190 Cabin – 2 Bed- \$225 RV hookup- \$71
Occupancy Rate	72%
Seasons of Operation	Spring, Summer, & Fall
Draw Area	8-hour radius and national visitors on the way to NW Wyoming attractions
Critical Elements	 Access to the highway A high amount of daily traffic volume Access to the community assets Self-sufficient amenities and offerings on the site





amily Adventure Cabin



Cozy Queen Cabin





Cowboy Village Resort (Jackson, WY)

This location is a stand-alone cottage/cabin park in Jackson, Wyoming. While this facility has different socioeconomic characteristics and possible rental rates, the information is provided below as a case study for the use of a cottage resort based heavily on tourism traffic.

COWBOY VILLAGE RESORT (JACKSON, WY)	
Year Built	2002
Amount of Units	• 82 cabins
Amenities	 Clubhouse Indoor swimming Laundry Individual fire/BBQ pits Outside amenities
Average Nightly Rental Rate	 Cabin – 1 Bed- \$425 Cabin – 2 Bed- \$625 Deluxe Cabin- \$958
Occupancy Rate	91%
Seasons of Operation	All seasons
Draw Area	International visitor base
Critical Elements	 Access to restaurants and downtown Jackson Ample parking Activities clubhouse Year-round facilities

Cowboy Village Resort (Jackson, WY)





Grand Teton Deluxe Cabin Cabin Sleeps 6 Room 1: 2 Queen beds Room 2: 1 Sofa bed

🖕 1 Bathroom Non-smoking + Kitchenette + Hot Tub + Swimming Pool + Televis

Non-smoking • Kitchenette • Hot Tub • Swimming Pool • Televisi • Shower • Telephone • Toaster • Free Toiletries • Wireless... The Grand Teton Deluxe Cabin is the perfect family get away. The

The Grand Teton Deluxe Cabin is the perfect family get away. The Teton Deluxe comes with two queen beds, a high end sofa sleeper. <u>More info</u>

andard Rate Book now, pay later





Double Queen Bunk Cabin ▲ Sleeps 5 🛱 2 Queen beds 🖕 1 Ba

Non-smoking • Dogs Accepted • Fridge • Kitchenette • Housekeeping • Air cor

Queen bunk bed and a sofa sleeper, kitcl telephone in a studio style log cabin with

More info



Site Plan & Perspectives

Below is a sample site and layout plan for the proposed cabin/cottage resort located on the West end of Shoshoni, on Parcel 38942840009700. This proposed site layout will require further refinements and construction documentation to be considered compliant with Town building and zoning requirements.

Critical Elements

Outlined below are the critical elements as included in the site plan:

- Centralized public gathering spaces
- A combined "general store" and lodge offering necessary commodities
- 40 individual cabin sites (20 in phase 1 and 20 in phase 2)
 - 32 1 bed cabins
 - 18 2 bed cabins
- Individual BBQ and campfire spots for each cabin
- An RV dump spot
- 1.5 acres of greenspace set aside for necessary septic systems
- Centralized grass play space/field and supporting playground
- Trailer/ATV washing station

Outlined below is the perspective rendering for the site. This rendering outlines the potential build-out, style of the buildings, and overall design idea. As with any large project, the cabin/cottage resort is a scalable or phased project. The graphics below outline the proposed phases of construction outlined in the operational proformas.

Renderings

Outlined below, and on the following pages, are the site layout and perspective renderings for the cabin/cottage park. The information provided is as follows:

- Site Plan
- Site Plan With Labels
- Aerial Perspective
- Sample Cabin

Site Plan



Site Plan With Labels

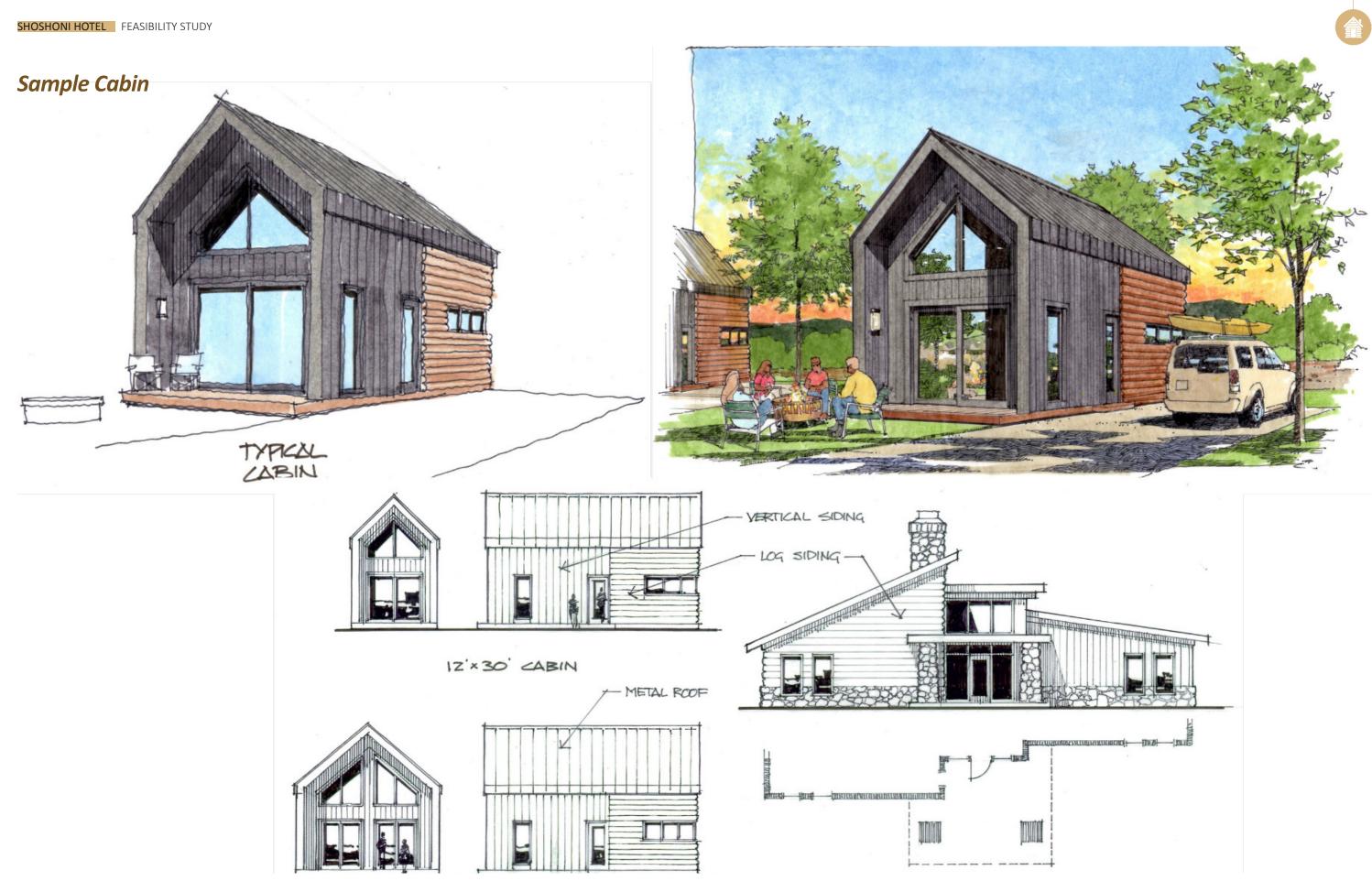




Aerial Perspective







Potential Cost Estimate

Phase 1

Below is a potential cost estimate for the proposed site development and cabin construction work. These estimates are based on conceptual designs and construction costs for July 2022, and pricing should be verified through the construction documentation process before moving forward into construction.

	Shoshoni Cabin/C o Concept Mas Preliminary Opinion of Probable (August 2	s ter Plan Constructio		Phase 1	
	DESCRIPTION	QTY.	UNIT	UNIT COST	TOTAL COST
Α	Demolition				
	Site Prep	1	LS	\$50,000.00	\$50,000.00
	Environmental Clearance	1	LS	\$10,000.00	\$10,000.00
	Subtotal				\$60,000.00
В	Infrastructure				
	Septic System	1	EA	\$60,000.00	\$60,000.00
	Utility Undergrounding to pads	42	EA	\$1,250.00	\$52,500.00
	Storm sewer (surface)	1	EA	\$25,000.00	\$25,000.00
	Sanitary sewer (connections)	40	EA	\$2,000.00	\$80,000.00
	Fiber/Internet	1	EA	\$5,000.00	\$5,000.00
	Curb Cuts	1	EA	\$2,500.00	\$2,500.00
	Sidewalks	7,500	SF	\$6.50	\$48,750.00
	Subtotal				\$273,750.00
С	Building/Cabin Construction				
	Main Building	3,000	SF	\$105.00	\$315,000.00
	Cabins- 1 Bed	11	EA	\$31,000.00	\$341,000.00
	Cabins- 2 Bed	9	EA	\$39,000.00	\$351,000.00
	Fire Pit & Common Areas	15,000	EA	\$2.50	\$37,500.00
	Signage	1	EA	\$4,500.00	\$4,500.00
	Subtotal				\$1,049,000.00
	Contingency				
	Contingency (Budget)	\$1.00	LS	\$50,000.00	\$50,000.00
	Subtotal				\$50,000.00
	TOTAL				\$1,432,750.00
	Mobilization (Budget)				\$5,000.00
	Contractor Profit (4%)				\$57,310.00
	CONSTRUCTION TOTAL				\$1,495,060.00
F	Project Management				
	Necessary Project Management, Construction Documentation and Fiscal Administration	10	%		\$149,506.00
	Subtotal				\$149,506.00
	TOTAL PROJECT COST				\$1,644,566.00

Potential Cost Estimate

	Shoshoni Cabin/C Concept Mas Preliminary Opinion of Proba August 2	ster Plan able Const		sts	
	DESCRIPTION	QTY.	UNIT	UNIT COST	TOTAL COST
Α	Demolition				
	Site Prep	1	LS	\$50,000.00	\$50,000.00
	Environmental Clearance	1	LS	\$10,000.00	\$10,000.00
	Subtotal				\$60,000.00
В	Infrastructure				
	Septic System	1	EA	\$60,000.00	\$60,000.00
	Utility Undergrounding to pads	42	EA	\$1,250.00	\$52,500.00
	Storm sewer (surface)	1	EA	\$25,000.00	\$25,000.00
	Sanitary sewer (connections)	40	EA	\$2,000.00	\$80,000.00
	Fiber/Internet	1	EA	\$5,000.00	\$5,000.00
	Curb Cuts	1	EA	\$2,500.00	\$2,500.00
	Sidewalks	7,500	SF	\$6.50	\$48,750.00
	Subtotal				\$273,750.00
С	Building/Cabin Construction				
	Main Building	3,000	SF	\$105.00	\$315,000.00
	Cabins- 1 Bed	22	EA	\$31,000.00	\$682,000.00
	Cabins- 2 Bed	18	EA	\$39,000.00	\$702,000.00
	Fire Pit & Common Areas	15,000	EA	\$2.50	\$37,500.00
	Signage	1	EA	\$4,500.00	\$4,500.00
	Subtotal				\$1,741,000.00
	Contingency				
	Contingency (Budget)	\$1.00	LS	\$50,000.00	\$50,000.00
	Subtotal				\$50,000.00
	TOTAL				\$2,124,750.00
	Mobilization (Budget)				\$5,000.00
	Contractor Profit (4%)				\$84,990.00
	CONSTRUCTION TOTAL				\$2,214,740.00
F	Project Management				
	Necessary Project Management, Construction Documentation and Fiscal Administration	10	%		\$221,474.00
	Subtotal				\$221,474.00
	TOTAL PROJECT COST				\$2,436,214.00





Operational Proformas

Outlined below are the operational proformas for the proposed cabin/cottage resort. The figures outlined in these proformas will change based on operating costs and interest rates at the construction time. The operational proformas are broken down by phase and timeframe of costs, specifically:

Phase 1 - Detailed

The operational proforma for a phased installation assumes construction of phase 2 at year 10, once the original construction mortgage has been repaid.

- A loan amount of \$1,322.974.40
- A down payment of \$330,74.60
- Occupancy of 70%, for seven months per year
- Entire site infrastructure installed in phase 1

Shoshoni Hotel Feasibility Study - Phase 1 - Detailed

						2021								2022		Rent Increase Expense	5% after firs 3% compou		
	January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	Increase:	year 1		
Income																Assumptions:			
Room Rentals	\$38,9	5 \$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$38,955	\$40,903	\$40,903	\$40,903	20 cabins at 70%	20 cabins at 70% occupancy		
Party Rental	\$8:	5 \$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$866	\$866	\$866	Initial P&I payme interest figures	Initial P&I payment based on July 202 interest figures		
Gross Income	\$39,78	0 \$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$39,780	\$41,769	\$41,769	\$41,769				
Bad Debt (3%)	\$1,1	3 \$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,193	\$1,253	\$1,253	\$1,253	Principal Intere \$8,028.18 \$6,57		Term 10 years	
Effective Gross Income	\$38,58	7 \$38,587	\$38,587	\$38,587	\$38,587	\$38,587	\$38 <i>,</i> 587	\$38,587	\$38,587	\$38 <i>,</i> 587	\$38,587	\$38,587	\$40,516	\$40,516	\$40,516				
Expenses																Staffing			
Payroll Expenses	\$11,2	0 \$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$11,250	\$12,375	\$12,375	\$12,375	1 manager 1 cleaning	\$75,000.00 \$30,000.00		
Building Maintenance	\$2,50	0 \$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$4,000	\$4,000	\$4,000	1 maintenance \$30,000.00)	
Utilities	\$3,00	0 \$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,450	\$3,450	\$3,450	Sum Monthly			
Back of house (acct's, billing, e	tc.) \$1,50	0 \$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,650	\$1,650	\$1,650				
Marketing	\$4,00	0 \$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$2,000	\$2,000	\$2,000	Owner - P&I pay	ments on \$2,	.164,750	
Tax & Insurance Expenses	\$1,2	0 \$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,250	\$1,375	\$1,375	\$1,375	Intere \$15,0		Term 15 years	
Construction Loan	\$14,60	6 \$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606	\$14,606				
Total Expenses	\$38,1	6 \$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$38,106	\$39,456	\$39,456	\$39,456				
Net Operating Income	\$4	0 \$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$480	\$1,059	\$1,059	\$1,059				
Cabin TypeCabins1 Bed112 Bed9	Phase 1	Cabins Pha 0 0	se 2	Rental Am 150 170	Т	21 21	t of Days ly Revenue	\$34, \$32, \$66,	thly Rental (550.00 130.00 780.00 7460.00	(PH 1)	Month \$0.00 \$0.00 \$0.00 \$0.00	y Rental (Pł	12)	Total Mon \$34,650.00 \$32,130.00 \$66,780.00 \$467,460.0))				





Phase 1 - Decade

The operational proforma for a phased installation assumes construction of phase 2 at year 10, once the original construction mortgage has been repaid.

- Original loan amount of \$1,322.974.40
- Original down payment of \$330,74.60
- Occupancy of 70%, for seven months per year
- Phase 2 loan \$692,000
- Phase 2 down payment \$0.00
- Full site infrastructure installed in phase 1
- 7-year ROI 19.44%
- 15-year ROI 30.83%
- Years of renovation 7 & 15

Shoshoni Hotel Feasibility Study - Phase 1 - Decade

								R	ent Increas	t Increase 5% Annually		Expense Increase:		: 3% comp	
	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	
Income															
Room Rentals	\$467,460	\$490,833	\$539,916	\$593,908	\$653,299	\$718,629	\$790,491	\$869,541	\$956 <i>,</i> 495	\$1,052,144	\$1,157,359	\$1,273,094	\$1,400,404	\$1,540,444	
Party Rental	\$60,000	\$63,000	\$69,300	\$76,230	\$83,853	\$92,238	\$101,462	\$111,608	\$122,769	\$135,046	\$148,551	\$163,406	\$179,746	\$197,721	
Gross Income	\$527,460	\$553,833	\$609,216	\$670,138	\$737,152	\$810,867	\$891,954	\$981,149	\$1,079,264	\$1,187,190	\$1,305,909	\$1,436,500	\$1,580,150	\$1,738,165	
Bad Debt (3%)	\$15,824	\$16,615	\$18,276	\$20,104	\$22,115	\$24,326	\$26,759	\$29,434	\$32,378	\$35,616	\$39,177	\$43,095	\$47,405	\$52,145	
Effective Gross Income	\$511,636	\$537,218	\$590,940	\$650,034	\$715,037	\$786,541	\$865,195	\$951,714	\$1,046,886	\$1,151,575	\$1,266,732	\$1,393,405	\$1,532,746	\$1,686,020	
Expenses															
Payroll Expenses	\$135,000	\$148,500	\$160,380	\$173,210	\$187,067	\$202,033	\$218,195	\$235,651	\$254,503	\$274,863	\$296,852	\$320,600	\$346,248	\$373,948	
Building Maintenance	\$30,000	\$36,000	\$38,880	\$41,990	\$45,350	\$48,978	\$552,896	\$51,426	\$55,541	\$59,984	\$64,783	\$69,965	\$75,562	\$81,607	
Utilities	\$36,000	\$41,400	\$44,712	\$48,289	\$52,152	\$56,324	\$60,830	\$65,697	\$70,952	\$76,629	\$82,759	\$89,379	\$96,530	\$104,252	
Back of house (acct's, billing, etc.)	\$18,000	\$19,800	\$21,384	\$23,095	\$24,942	\$26,938	\$29,093	\$31,420	\$33,934	\$36,648	\$39,580	\$42,747	\$46,166	\$49,860	
Marketing	\$48,000	\$43,200	\$43,200	\$46,656	\$50,388	\$54,420	\$58,773	\$63,475	\$68,553	\$74,037	\$79,960	\$86,357	\$93,266	\$100,727	
Tax & Insurance Expenses	\$15,000	\$16,200	\$17,496	\$18,896	\$20,407	\$22,040	\$23,803	\$25,707	\$27,764	\$29,985	\$32,384	\$34,975	\$37,773	\$40,794	
Construction Loan	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$175,277	\$92,191	\$92,191	\$92,191	\$92,191	
Total Expenses	\$457,277	\$480,377	\$501,329	\$527,413	\$555,584	\$586,009	\$1,118,867	\$648,654	\$686,524	\$727,423	\$688,509	\$736,215	\$787,737	\$843,380	
Net Operating Income	\$54,359	\$56,841	\$89,611	\$122,620	\$159,453	\$200,532	(\$253,672)	\$303,061	\$360,362	\$424,151	\$578,223	\$657,190	\$745,009	\$842,640	

Notes:

10-year ROI

Phase 2 Mortgage (starting at year 11)

1 time renovation cost of \$500,000 in year 7 1 time renovation cost of \$500,000 in year 15 (prior to sale)

Principal Total Income \$7,806,776 Total Income \$15,540,301 \$6,289,459 \$10,748,775 \$4,222.62 Total Expenditure Total Expenditure \$1,517,316.95 \$4,791,526 Loan Amount **Total Revenue Total Revenue** ROI 19.44% ROI 30.83% Down payment

15-year ROI



mpounding

	2037
ł	\$1,694,489
-	\$217,493
,	\$1,911,982
,	\$57,359
)	\$1,854,622
2	\$403,864
,	\$588,136
	\$112,592
)	\$53,849
,	\$108,785
Ļ	\$44,058
-	\$92,191
)	\$1,403,475
)	\$451,147

Interest APR Term \$3,460.00 6% 10 years \$692,000.00 \$0.0



Overall - Detailed

The information in this proforma assumes an entire site construction simultaneously. This construction method provides a more comprehensive approach to development with a more significant ROI beginning in year 7.

- Original loan amount of \$2,192,592.60
- Original down payment of \$243,621.40
- Occupancy of 70%, for seven months per year
- 7-year ROI –29.01%
- 15-year ROI –41.84%
- Years of renovation 7 & 15

Shoshoni Hotel Feasibility Study - Full Development - Overall - Decade

								R	ent Increas	Increase 5% Annually		Expense Increase:		3% com
	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036
Income														
Room Rentals	\$934,920	\$981,666	\$1,079,833	\$1,187,816	\$1,306,597	\$1,437,257	\$1,580,983	\$1,739,081	\$1,912,989	\$2,104,288	\$2,314,717	\$2,546,189	\$2,800,808	\$3,080,888
Party Rental	\$60,000	\$63,000	\$69,300	\$76,230	\$83,853	\$92,238	\$101,462	\$111,608	\$122,769	\$135,046	\$148,551	\$163,406	\$179,746	\$197,721
Gross Income	\$994,920	\$1,044,666	\$1,149,133	\$1,264,046	\$1,390,450	\$1,529,495	\$1,682,445	\$1,850,690	\$2,035,758	\$2,239,334	\$2,463,268	\$2,709,595	\$2,980,554	\$3,278,609
Bad Debt (3%)	\$29,848	\$31,340	\$34,474	\$37,921	\$41,714	\$45,885	\$50,473	\$55,521	\$61,073	\$67,180	\$73 <i>,</i> 898	\$81,288	\$89,417	\$98 <i>,</i> 358
Effective Gross Income	\$965,072	\$1,013,326	\$1,114,659	\$1,226,124	\$1,348,737	\$1,483,611	\$1,631,972	\$1,795,169	\$1,974,686	\$2,172,154	\$2,389,370	\$2,628,307	\$2,891,137	\$3,180,251
Expenses														
Payroll Expenses	\$230,000	\$253,000	\$273,240	\$295,099	\$318,707	\$344,204	\$371,740	\$401,479	\$433,598	\$468,285	\$505,748	\$546,208	\$589,905	\$637,097
Building Maintenance	\$60,000	\$72,000	\$77,760	\$83,981	\$90,699	\$97,955	\$605,792	\$102,853	\$111,081	\$119,968	\$129,565	\$139,930	\$151,125	\$163,215
Utilities	\$72,000	\$82,800	\$89,424	\$96,578	\$104,304	\$112,648	\$121,660	\$131,393	\$141,905	\$153,257	\$165,518	\$178,759	\$193,060	\$208,504
Back of house (acct's, billing, etc.)	\$30,000	\$33,000	\$35,640	\$38,491	\$41,570	\$44,896	\$48,488	\$52,367	\$56,556	\$61,081	\$65,967	\$71,245	\$76,944	\$83,100
Marketing	\$72,000	\$64,800	\$64,800	\$69,984	\$75,583	\$81,629	\$88,160	\$95,212	\$102,829	\$111,056	\$119,940	\$129,535	\$139,898	\$151,090
Tax & Insurance Expenses	\$24,000	\$25,920	\$27,994	\$30,233	\$32,652	\$35,264	\$38,085	\$41,132	\$44,422	\$47,976	\$51,814	\$55,959	\$60,436	\$65,271
Construction Loan	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$292,107	\$0	\$0	\$0	\$0
Total Expenses	\$780,107	\$823,627	\$860,965	\$906,473	\$955,623	\$1,008,704	\$1,566,032	\$1,116,544	\$1,182,499	\$1,253,730	\$1,038,552	\$1,121,637	\$1,211,368	\$1,308,277
Net Operating Income	\$184,965	\$189,699	\$253,694	\$319,651	\$393,114	\$474,907	\$65,940	\$678,625	\$792,187	\$918,424	\$1,350,817	\$1,506,670	\$1,679,770	\$1,871,974

Notes:

10-year ROI

15-year ROI

1 time renovation cost of \$500,000 in year 7	Total Income	\$14,725,510
1 time renovation cost of \$500,000 in year 15 (prior to sale)	Total Expenditure	\$10,454,303
	Total Revenue	\$4,271,206.23
	ROI	29.01%

\$14,725,510Total Income\$29,312,851\$10,454,303Total Expenditure\$17,047,077\$4,271,206.23Total Revenue\$12,265,77429.01%ROI41.84%



mpounding

	2037
2	\$3,388,977
-	\$217,493
)	\$3,606,470
2	\$108,194
-	\$3,498,276
,	\$688,065
,	\$676,272
Ļ	\$225,185
)	\$89,748
)	\$163,177
-	\$70,493
)	\$0
,	\$1,912,939
ŀ	\$1,585,337



Overall - Decade

The information in this proforma assumes an entire site construction simultaneously. This construction method provides a more comprehensive approach to development with a more significant ROI beginning in year 7.

- Original loan amount of \$2,192,592.60
- Original down payment of \$243,621.40
- Occupancy of 70%, for seven months per year
- 7-year ROI 29.01%
- 15-year ROI 41.84%
- Years of renovation 7 & 15

Shoshoni Hotel Feasibility Study - Full Development - Overall - Detailed

							202	1							2022		Rent Increase Expense	5% after first year 3% compounding on
		January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	Increase:	year 1
Income																	Assumptions:	
Room Rentals		\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$77,910	\$81,806	\$81,806	\$81,806	40 cabins at 70	% occupancy
Party Rental		\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$825	\$866	\$866	\$866	Initial P&I paym interest figures	ent based on July 2022
Gross Income		\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$78,735	\$82,672	\$82,672	\$82,672		
Bad Debt (3%)		\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,362	\$2,480	\$2,480	\$2,480	•	htterest APR Term 10,962.96 6% 10 years
Effective Gross Income		\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$76,373	\$80,192	\$80,192	\$80,192		
Expenses																	Staffing	
Payroll Expenses		\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$19,167	\$21,083	\$21,083	\$21,083	1 manager 2 cleaning	\$85,000.00 \$70,000.00
Building Maintenance		\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$8,500	\$8,500	\$8,500	1 operations 1 maintenance	\$40,000.00 \$35,000.00
Utilities		\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,900	\$6,900	\$6,900	Sum	\$230,000.00
Back of house (acct's, billin	g, etc.)	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,500	\$2,750	\$2,750	\$2,750	Monthly	\$19,166.67
Marketing		\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$6,000	\$3,000	\$3,000	\$3,000		
Tax & Insurance Expenses		\$2,000	\$2,000	\$2,000	\$2,000	\$2 <i>,</i> 000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,000	\$2,200	\$2,200	\$2,200		
Construction Loan		\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342	\$24,342		
Total Expenses		\$65,009	\$65,009	\$65,009	\$65,009	\$65,009	\$65,009	\$65,009	\$65 <i>,</i> 009	\$65,009	\$65,009	\$65,009	\$65,009	\$68,776	\$68,776	\$68,776		
Net Operating Income		\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,364	\$11,416	\$11,416	\$11,416		
Cabin TypeCab1 Bed112 Bed9	11 11 150		ount	Amount of Days 21 21			Monthly Rental (PH 1) \$34,650.00 \$32,130.00			Monthly Rental (PH 2) \$34,650.00 \$32,130.00			 2) Total Monthly Revenue \$69,300.00 \$64,260.00 					
							otal Monthl month Ope			780.00 7,460.00		\$66,780 \$467,40			\$133,560.(\$934,920.(



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DOWNTOWN REDEVELOPMENT SERVICES

(330) 604-1810

www.dtredevelopment.com 100 E Main St Suite 100 Ravenna, OH 44266

(801) 410-0685

www.dtredevelopment.com 750 Kearns Blvd PO Box 325 Park City, UT 84060