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LARAMIE COUNTY PLANNING & DEVELOPMENT DEPARTMENT

Planning • Building

MEMORANDUM

TO: Laramie County Board of County Commissioners

FROM: Cate Cundall, Associate Planner

DATE: December 19, 2023

TITLE: PUBLIC HEARING regarding approval of a Vacation of Tracts 1 and 2,

Ironhorse, 1st Filing, Laramie County, WY and approval of the

Administrative Plat known as Keller Ranch at Ironhorse.

EXECUTIVE SUMMARY

Palma Land Planning, LLC, on behalf of Trent R. and Tanya R. Keller, has submitted an Administrative Plat application for Keller Ranch at Ironhorse, located on Tracts 1 and 2, Ironhorse, 1st Filing, Laramie County, WY. The subject property lies on the southwest corner of the intersection of W. Ole Maverick Road and Yellowstone Road. The Administrative Plat does not create additional parcels. The application has been submitted to reconfigure the line dividing the two parcels and to expand the existing public W. Ole Maverick Road Right-of-Way to the 40' width to meet county road standards. The W. Ole Maverick Right-of-Way shall be dedicated to the public and will be privately maintained. The existing easements will remain between the two tracts. They include a 40' ingress/egress and drainage easement onto Yellowstone Road, a 16' utility, landscape, and drainage easement and a 50' setback easement. A proposed 20' egress easement is proposed on the southwest corner to accodate a future alternative access.

BACKGROUND

The subject parcels are in the AR-Agricultural Residential Zone District and is vacant residential land. The intent is to construct a single-family residence on proposed Tract 1 and retain Tract 2 for the owners use with mutual easements and open space. The surrounding area consists of other residential lots ranging in size from 2.78 to 9.78 acres.

Pertinent Statutes and Regulations include:

Wyoming State Statute: Section 34-12-100 through 34-12-111.

Section 1-2-1-4 governing public notice.

Section 2-1-102 (c)(ii) governing administrative plats.

Section 4-2-100 governing Agricultural Residential zone districts (AR).

DISCUSSION

The Laramie County Comprehensive Plan identifies the area as Urban Rural Interface (URI). These areas are intended to accommodate a mix of more intensive land uses than other areas.

PlanCheyenne contemplates Rural Residential uses for this property. Uses include single and multi-family residences, generally served by collector or arterial streets. The City of Cheyenne, MPO, and County recommends that the intersection of E. Ole Maverick Road and Yellowstone align with W. Ole Maverick Road via dedication of additional right-of-way. No resolution has been reached at this time and will be a condition of approval.

This property lies outside of a water and sewer district, individual wells and septic systems will provide water and sewage disposal. The proposed administrative plat is located within AMEC Zone 2 with tract sizes meeting development design standards. No portion of this plat falls within the FEMA 100-year floodplain. Access to the lots will be from Yellowstone Road via a 40-foot Ingress/Egress Easement to the two parcels. There will be no public maintenance of the easement.

Agency reviews are being completed with comments being addressed. Comments from Cheyenne Planning state that they want additional right of way dedicated to make W. Ole Maverick Road and E. Ole Maverick Road align. At this time the applicant has not agreed to this request.

No public comment was received in response to the adjacent landowner mailing.

RECOMMENDATION and FINDINGS

Based upon evidence provided, staff recommends the Laramie County Board of Commissioners find that:

- **a.** This application meets the criteria for an administrative plat pursuant to section 2-1-102(c)(ii) of the Laramie County Land Use Regulations.
- **b.** This application is in conformance with Section 4-2-100 of the Laramie County Land Use Regulations governing the AR Agricultural Residential Zone District.

and that the Board provide the following options and conditions concerning the Keller Ranch at Ironhorse Administrative Plat:

- 1. All agency review comments shall be addressed.
- 2. Realignment of W. Ole Maverick Road with E. Ole Maverick Road.

PROPOSED MOTION

I move to approve the vacation of Tracts 1 and 2, Ironhorse, 1st Filing and approve the Keller Ranch at Ironhorse Administrative Plat using options 1 and 2 of the staff report and their conditions and adopt the findings of fact a of the staff report.

ATTACHMENTS

Attachment 1: Location Map Attachment 2: Project Narrative

Attachment 3: Pre-Application Meeting Notes

Attachment 4: Combined Agency Comments and Applicant Response

Attachment 5: Traffic Addendum

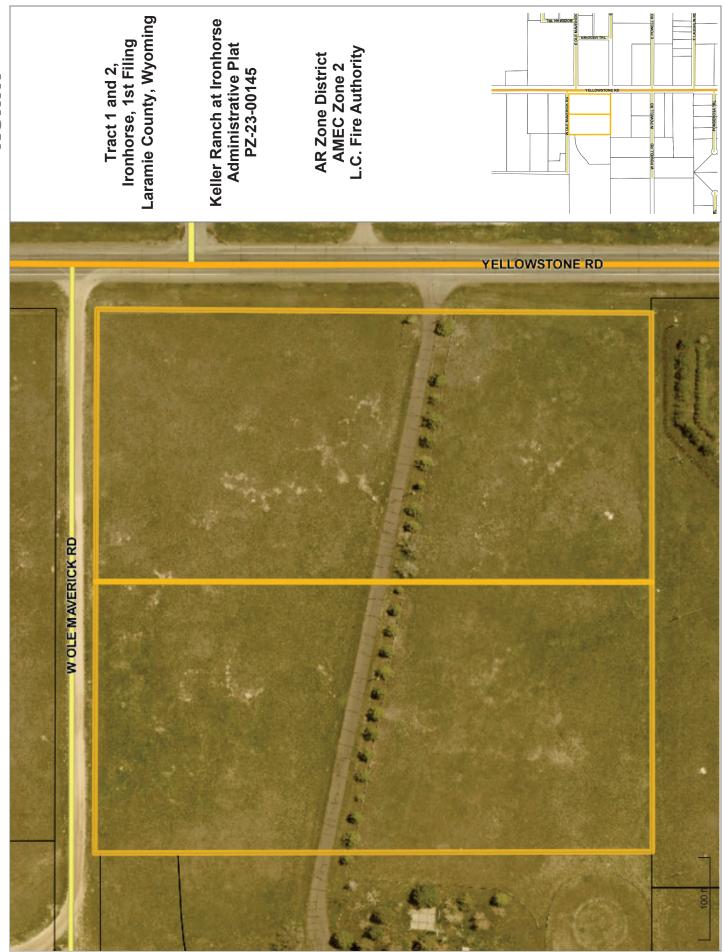
Attachment 6: City of Cheyenne Correspondence

Attachment 7: City of Cheyenne Proposed Right-of-Way Sketch

Attachment 8: Resolution

Attachment 9: Plat - Revised 12.6.23





LARAMIE COUNTY PLANNING & DEVELOPMENT OFFICE

3966 Archer Pkwy
Cheyenne, WY 82009 planning@laramiecounty.com
Phone (307) 633-4303 Fax (307) 633-4616



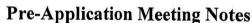
Pre-Application Meeting Notes

DISCLAIMER: These notes are intended as guidance only. Fee calculations are determined at the time of application, and issues that arise during review periods are not always anticipated at the pre-application stage.

Date: 11-1-23 Staff: JA, CC, BH	and to me this plant to an Anal Anderson An	F	roperty Ov	vner: Too	nt Keller
Project Description: Lot line adjus	stment				ACTAC
Project Location/Address:				R #: ()(065311,0065310
ATTENDEES/AGENTS/PARTIES					
Applicant Trent and Tanyo Keller	Ph	none 🦠	307-287	-8230	Email trentagingos, con
Other Matt Town PCI			307686		Email intoner epc.
Other Bryce Tonn PCI	Ph	none 3	107 299	0830	Email bronnopcinyonet
APPLICATION TYPE(S)					
Administrative Plat (Vacation	n?(Y)(N)			Site Plan	n – For Records
Appeal				Subdivis	sion Exemption
Board Approval				Subdivis	sion Permit & Plat
Preliminary Development Pl	lan			Variance	e
Site Plan – Major				Zone Ch	nange
Site Plan - Minor					
GUIDANCE	<u> </u>		45		
⊠ Yes □ No	Applicatioi	n Fee	s: \$750 2x sign	\$ -\$52	
I≯ Yes □ No	Copy of P	Pre-Ap	plication Me	eeting Not	es:
≱ Yes □ No	Project Na	arrativ	e Letter/Jus	stification l	Letter:
No № Yes □ No	Warranty	Deed	/Lease Agre	eement:	
			/ Plot Plan / ange Map:	Record o	f Survey / Preliminary Dev.
□ Yes ⊠ No □ TBD	Drainage	Plans	3 :	,	
☐ Yes ☒ No ☐ Letter of Waiver	Drainage		y :		3 .s.
☐ Yes ឪ No ☐ Letter of Waiver	Traffic Stu	tudy:			

LARAMIE COUNTY PLANNING & DEVELOPMENT OFFICE

3966 Archer Pkwy Cheyenne, WY 82009 planning@laramiecounty.com Phone (307) 633-4303 Fax (307) 633-4616



Community Facility Fees Acknowledgement Letter:

Pre-Application Meeting Notes

DISCLAIMER: These notes are intended as guidance only. Fee calculations are determined at the time of application, and issues that arise during review periods are not always anticipated at the pre-application stage.

□ Yes ⊠ No	
	Public Safety Fees Acknowledgement Letter:
Yes 🗷 No	No new lots
□ Yes ⋈ No □ TBD	WY DEQ Chapter 23 Study/Submittal Letter:
□ Yes 啄 No □ TBD	Development Agreement:
□ Yes 🦻 No 🗆 TBD	Roadway Maintenance Plan:
□ Yes ⋈ No □ TBD	Road/Easement Use Agreement:
□ Yes ⋈ No □ TBD	ROW Construction Permit:
Yes ¼ N☉ TBD	Environmental Health Review / Approval:
□ Yes ⋈ No □ TBD	Environmental and Services Impact Report:
□ Yes ৷ No □ TBD	GESC/Grading, Erosion & Sediment Control Permit:
□ Yes 🏿 No 🗆 TBD	Floodplain Development Permit:
☐ Yes No ☐ Letter of Consent	Perimeter Fence Construction Per W.S. § 18-5-319:
Public Notice Requirements	General Notes:
Yes □ No	Public Notice Sign(s) Required – Posted/Paid by Applicant:
© Yes ⊠ No	Newspaper Legal Notice Required – Paid by Applicant:
✓ Yes □ No	Property Owner Notification Letter Required – Paid by Applicant:

LAKAMIE CUUNI Y FLANNING & DEVELUPMENI OFFICE

BUT SELL OF LANGUAGE

3966 Archer Pkwy
Cheyenne, WY 82009 planning@laramiecounty.com
Phone (307) 633-4303 Fax (307) 633-4616



Pre-Application Meeting Notes

DISCLAIMER: These notes are intended as guidance <u>only</u>. Fee calculations are determined at the time of application, and issues that arise during review periods are not always anticipated at the pre-application stage.

Miscellaneous Notes:

- CFC+ PSF not applicable

- CFF already paid for acregal

- PSP exempt, no new lots

- Et will not change new fees

- OK to submit BPs prior to Plat approval, can be approved upon plat approval as well

Applica	ation and sign f	ees shall be p	oaid at the time of	application submitta	l.	
Application	Fee	Sign (per sign)	billed to the applic Legal Ad (per ad)	Engineer Review	Mailing	
Preliminary Development Plan	\$1000.00	\$26.00	N/A	Actual Cost	Actual Cost	
Low Impact GESC	\$250.00	N/A	N/A	Actual Cost	N/A	
Standard GESC	\$500.00	N/A	N/A	Actual Cost	N/A	
Board Approval	\$500.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Variance	\$600.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Temporary Use	\$100.00	N/A	N/A	N/A	N/A	
Address – New Oil & Gas Facility	\$200.00	N/A	N/A	N/A	N/A	
Address – Existing Oil & Gas Facility	\$100.00	N/A	N/A	N/A	N/A	
Floodplain Development Permit	\$200.00	N/A	N/A	Actual Cost	N/A	
Site Plan, New and Major Amendments	\$750.00	\$26.00	Actual Cost – if applicable	Actual Cost	Actual Cost	
Site Plan, Minor Amendments	\$250.00	\$26.00	N/A	Actual Cost	Actual Cost	
Zone Change	\$500.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Wireless Tower	\$250.00	\$26.00 - if applicable	Actual Cost – if applicable	Actual Cost	Actual Cost	
Family Child Care Home	\$100.00	N/A	N/A	N/A	N/A	
Subdivision Permit (25 lots or less)	\$1,200.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Subdivision Permit (26 lots or more)	\$1,800.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Administrative Plat	\$750.00	\$26.00	Actual Cost	Actual Cost	Actual Cost	
Road/Easement Naming	\$200.00	\$26.00	N/A	N/A	Actual Cost	
Road/Easement Naming Environmental Health Fee **See Note**	\$200.00 with exceed \$500.	public sewer. .00)	\$200 plus \$10.00	per lot without publ	ic sewer (not to	
Community Facility Fees	to the neares	t 1 acre. Mir	imum \$250.00	by a district: \$500.0		
Community Facility Fees	Land outside acre, rounded	a water/sewed to the neare	er district with no pu st .1 acre. Minimu	ublic water/sewer se m \$25.00	\$P\$	
Public Safety Fees	Land within a	ny water and	or sewer district or r lot public safety for	serviced by a publi	c water system sh	
Public Safety Fees	Land outside	of a water an	d/or sewer district	shall be assessed a	\$1,000.00 per lot	

**Note: Health Dept. fee increase relating to subdivision permit/plat process approved by Laramie County Board of Commissioners on June 2, 2015, and Board of Health on June 16, 2015.

public safety fee

B. 18ger

non Ch

Action 1

Traffic Study Waiver Request Criteria

3-5-105a. Requirements

A traffic study may be required for any site plan, subdivision permit, or access request for any development and shall be required for any project or development that will generate 100 or more trips during any hour or over 200 trips per day. Traffic studies shall be prepared by a qualified civil engineer licensed by the Wyoming State Board of Registration for Professional Engineers and Professional Land Surveyors to practice engineering in Wyoming. The applicant and the engineer shall meet with the County prior to preparation of the traffic study to discuss specific issues or concerns. The Director of Planning and Development may waive a traffic study based on estimated ADT, and peak hour trips, or existing road or site conditions, including adequate pedestrian access.

Drainage Study Waiver Request Criteria

3-1-105 Drainage Report Waiver

Requests for waivers for drainage impact studies shall be made in writing to the Laramie County Public Works Department. The County shall review the request and approve the grant for a waiver or identify the level of study required for the proposed development action. Laramie County Public Works may waive the requirement for drainage study based on the following:

- **a.** Information is provided to substantiate there are no potential drainage problems at the site or downstream of the site (including impacts to downstream floodplains).
- **b.** The development or redevelopment will not result in an increase in the historic impervious area.
- c. The development or redevelopment of an area is immediately adjacent to a major drainageway that is capable of conveying the fully developed basin 100-year flood without impact to the base flood elevation.
- d. The development or redevelopment is unlikely to create drainage problems.

Permit Notes

Permit Number: PZ-23-00145 Parcel Number: 14671210000600 **Submitted:** 11/08/2023 Technically 11/09/2023 Complete:

Site Address: UNKNOWN

Applicant: PLP, LLC Laramie County, WY 00000

Approved: Issued: Owner: KELLER, TRENT R ET UX **Project Description:** Adjust Existing Property Line(s)

Begin Date	End Date	Permit Area	Subject	Note Type	Note Text	Created By
11/09/2023		Application	PZ-23-00145	GENERAL	Community Facility Fees have already been paid for these parcels and there will be no safety fees since no additional parcels are being created.	CATHERINE.CUND ALL@LARAMIECO UNTYWY.GOV
11/09/2023		Workflow	COUNTY ASSESSOR REVIEW	GENERAL	No comments.	CANDICE.MCCART @LARAMIECOUNT YWY.GOV
11/13/2023		Application	PZ-23-00145	GENERAL	1.West Ole Maverick Rd with 40' Right-of-Way adjacent to this property shall be vacated and the existing access to Yellowstone Rd be removed and relocated to the new alignment of West Ole Maverick Rd intersecting with East Ole Maverick Rd & Yellowstone Rd. This will require the new West Old Maverick Rd to follow the alignment set in the Ironhorse 1st Filling with 80' of Right-of-Way dedicated and have a joint access connection to the north to allow Tract 11 and 12 from Sunset Tracts-Third Filling to access the new West Old Maverick Rd alignment. This new alignment of Wes Ole Maverick Rd will allow future Minor Collector connection shown on the Cheyenne Urban Boundary and Functional Classification Map 2021 approved by Laramie County, City of Cheyenne and WYDOT. 2.The 40' Mutual Ingress/Egress & Drainage Easement and access to Yellowstone Rd shall be removed and relocated to access the new West Ole Maverick Rd alignment. The 16' Utility, Landscape & Drainage Easement and the 50' Setback Easement need to be reviewed to see if this is still needed.	t
11/13/2023		Workflow	PLAN REVIEW BY PLANNING AND ZONING	GENERAL	Ironhorse 1st filing clearly delineates a portion of Tract1 and Tract 2 as "Open Space". There is no formal language on the proposed Administrative Plat regarding the "Open Space" designation. Though, the easements are are respected between the old and the proposed adjustment.	CAMBIA.MCCOLLC M@LARAMIECOU NTYWY.GOV
11/14/2023		Workflow	COUNTY REAL ESTATE OFFICE REVIEW	DEFICIENCY	This needs to be titled as an administrative plat since it is not approved by the commissioners & clerk.	TERESA.LEMASTE R@LARAMIECOUN TYWY.GOV
11/16/2023		Application	PZ-23-00145	GENERAL	No Comment	LARAMIECOUNTY ATTORNEY@LARA MIECOUNTYWY.G OV

Permit Notes

11/16/2023	Application	PZ-23-00145	GENERAL	No comments.	TAYLOR.MCCORT @LARAMIECOUNT YWY.GOV
11/20/2023	Application	PZ-23-00145	GENERAL	No Comment	MATTHEW.BUTLE R@LARAMIECOUN TYWY.GOV
11/20/2023	Workflow	MPO REVIEW	GENERAL	The alignment of W. Ole Maverick shall be adjusted per recommendations/comments from WYDOT.	MOLLY.BENNETT @LARAMIECOUNT YWY.GOV
11/20/2023	Workflow	PUBLIC WORKS REVIEW	GENERAL	 A note shall be added to the plat indicating "there will be no public maintenance of internal roadways/access easements." W. Ole Maverick alignment shall be adjusted per the comments/recommendations of WYDOT. Access for the tracts shall all utilize the existing access off of Yellowstone. 	MOLLY.BENNETT @LARAMIECOUNT YWY.GOV
11/22/2023	Application	PZ-23-00145	GENERAL	Engineer Review 1.I concur with the request for a waiver of a detailed Drainage Study and Traffic Study since this development will have negligible impact on both. 2.There needs to be a statement regarding the fire district that will serve the platted area. 3.The Note THE SURFACE ESTATE OF THE LAND TO BE SUBDIVIDED IS SUBJECT TO FULL AND EFFECTIVE DEVELOPMENT OF THE MINERAL ESTATE should be added to the plat, according to Wyoming Statute 18-5-306(d). 4.The title should label this as an Administrative Plat. 5.Notes 5 and 6.D. both indicate the 36 Emergency Access Easement may be used by Tract 3 for an alternative access. However, typically an Emergency Access Easement is for access by emergency vehicles only. Therefore, if it is intended to be used as an Ingress/Egress access for Tract 3, the easement name/type needs to be changed to a general ingress/egress access easement and not for an emergency access only. Surveyor Review 1.It would be helpful and useful to the lay public to label E. WRANGLER RD on the plat. 2.There is no boundary tie for the north end of the 36 EMERGENCY ACCESS EASEMENT located along the west boundary of TRACT 2.	SCOTT.LARSON@ LARAMIECOUNTY WY.GOV
11/27/2023	Application	PZ-23-00145	GENERAL	Official Comment Letter Attached (comment to be addressed: align W Ole Maverick with E Ole Maverick).	SETH.LLOYD@LA RAMIECOUNTYWY .GOV

Permit Notes

11/27/2023 Workflow

PLAN REVIEW GENERAL BY

ENVIRONMENTA L HEALTH Regulations:

TIFFANY.GAERTN ER@LARAMIECOU NTYWY.GOV

LARAMIE COUNTY SMALL WASTEWATER SYSTEMS REGULATIONS

Comments:

Small wastewater permit is required when building on each lot. Small wastewater systems must have 50' setback from property lines. Keep septic systems out of easements. A signed final plat must be submitted to this office prior to application for permits.

Land Planning

SITE & SUBDIVISION DESIGN
ZONING | LANDSCAPE ARCHITECTURE

1775 Goodnight Trail, Suite 210 | Cheyenne, WY 82007

info@PlanDesignWY.com | 307.996.8281 www.PlanDesignWY.com

December 6, 2023

Laramie County Planning & Development Office 3966 Archer Parkway Cheyenne, WY 82007 (307) 633-4303

RE: Agency Combined Comments for Keller Ranch at Ironhorse [PZ-22-00145]
An Administrative Replat of Tracts 1 & 2, Ironhorse, 1st Filing, Laramie County, WY (±9.72 ac)

To Whom It May Concern,

On behalf of the owner, we have addressed the agency comments from your letter received November 28, 2023. The Revised Plat map is attached to this letter for your review. Our written responses to agency/department comments requiring the same can be found below.

Please let me know if you have any questions or require additional information.

Thank you

Casey Palma, AICP

Principal | Palma Land Planning Email: Casey@PlanDesignWY.com

Mobile: 307-631-4776

Cc: Trent and Tanya Keller, Owners Att: Revised Plat Map dated 12/6/2023

Agency Comments & Applicant Responses

Planning & Development

1. Community Facility Fees have already been paid for these parcels and there will be no safety fees since no additional parcels are being created.

Acknowledged.

County Assessor: No Comment.

MPO

1. West Ole Maverick Rd with 40' Right-of-Way adjacent to this property shall be vacated and the existing access to Yellowstone Rd be removed and relocated to the new alignment of West Ole Maverick Rd intersecting with East Ole Maverick Rd & Yellowstone Rd. This will require the new West Old Maverick Rd to follow the alignment set in the Ironhorse 1st Filling with 80' of Right-of-Way dedicated and have a joint access connection to the north to allow Tract 11 and 12 from Sunset Tracts-Third Filling to access the new West Old Maverick Rd alignment. This new alignment of West Ole Maverick Rd will allow future Minor Collector connection shown on the Cheyenne Urban Boundary and Functional Classification Map 2021 approved by Laramie County, City of Cheyenne and WYDOT.

Applicant Response to 11/28/232 Review Comments

Previously intended configuration is no longer feasible based on reduced scope/impact of the Ironhorse project as a whole. Regardless, proposed adjustment and R/W dedication continues to provide an E/W through-connection (between Hynds Blvd & Yellowstone Rd) consistent with the Connect 2024 Plan.

Please see attached traffic memo/ TIS Addendum.

2. West The 40' Mutual Ingress/Egress & Drainage Easement and access to Yellowstone Rd shall be removed and relocated to access the new West Ole Maverick Rd alignment. The 16' Utility, Landscape & Drainage Easement and the 50' Setback Easement need to be reviewed to see if this is still needed.

Existing historic access to the (3) properties within and abutting this plat was previously reviewed and meets the definition of a Residential Access per WYDOT Access Manual.

Planning & Zoning (GIS)

1. Ironhorse 1st filing clearly delineates a portion of Tract 1 and Tract 2 as "Open Space". There is no formal language on the proposed Administrative Plat regarding the "Open Space" designation. Though, the easements are respected between the old and the proposed adjustment.

See NOTE 4 and Vacation Statement on Revised Administrative Plat dated 12/6/23.

Real Estate (County Clerk)

1. This needs to be titled as an administrative plat since it is not approved by the commissioners & clerk. **Corrected on Revised Administrative Plat dated 12/6/23.**

Laramie County Attorney: No Comment.

WYDOT: No Comment.

Combined Communications: No Comment.

Public Works:

- 1. The alignment of W. Ole Maverick shall be adjusted per recommendations/comments from WYDOT. **Acknowledged.**
- 1. A note shall be added to the plat indicating "there will be no public maintenance of internal roadways/access easements."

Acknowledged. See Note 6 & Statutory Note in Plat header.

2. W. Ole Maverick alignment shall be adjusted per the comments/recommendations of WYDOT.

Acknowledged.

3. Access for the tracts shall all utilize the existing access off of Yellowstone.

Acknowledged. See Note 4.A

Engineer Review:

1. I concur with the request for a waiver of a detailed Drainage Study and Traffic Study since this development will have negligible impact on both.

Acknowledged.

2. There needs to be a statement regarding the fire district that will serve the platted area.

Corrected on Revised Administrative Plat dated 12/6/23.

3. The Note THE SURFACE ESTATE OF THE LAND TO BE SUBDIVIDED IS SUBJECT TO FULL AND EFFECTIVE DEVELOPMENT OF THE MINERAL ESTATE should be added to the plat, according to Wyoming Statute 18-5-306(d).

Corrected on Revised Administrative Plat dated 12/6/23.

Applicant Response to 11/28/232 Review Comments

4. The title should label this as an Administrative Plat.

Corrected on Revised Administrative Plat dated 12/6/23.

5. Notes 5 and 6.D. both indicate the 36 Emergency Access Easement may be used by Tract 3 for an alternative access. However, typically an Emergency Access Easement is for access by emergency vehicles only. Therefore, if it is intended to be used as an Ingress/Egress access for Tract 3, the easement name/type needs to be changed to a general ingress/egress access easement and not for an emergency access only.

Corrected on Revised Administrative Plat dated 12/6/23.

Surveyor Review:

1. It would be helpful and useful to the lay public to label E. WRANGLER RD on the plat.

Corrected on Revised Administrative Plat dated 12/6/23.

2. There is no boundary tie for the north end of the 36 EMERGENCY ACCESS EASEMENT located along the west boundary of TRACT 2.

Corrected per department/ agency comments - "20' Egress Easement" is all of the west 20' of Tract 2.

City of Cheyenne:

 Future annexation of the property will prompt review by the City. Concurrent with annexation by petition, public improvements to streets may be required; driveway accesses will be reviewed for conformance with City standards and may require modification; and Community Facility Fees will be required to be paid to the City. The City defers timing of design and construction of public improvements to the County.

Acknowledged.

2. The intersection of E Ole Maverick Road and Yellowstone shall align with W Old Maverick Road and Yellowstone. Ole Maverick Road is designated as a collector, and Yellowstone is an arterial on the 2021 Functional Classification map – and the intersection is shown at one location on that document. The right-of-way dedicated for E Ole Maverick Road can merge with the existing right-of-way as the road moves westward

This project is not of large enough scope to re-align the existing roadway from its historic location (1954/1955). The proposed R/W dedication provides an 80' E/W Right-of-Way through-connection (between Hynds Blvd & Yellowstone Rd) consistent with the Connect 2024 Plan.

Please see attached traffic memo/ TIS Addendum.

Environmental Health:

1. Small wastewater permit is required when building on each lot. Small wastewater systems must have 50' setback from property lines. Keep septic systems out of easements. A signed final plat must be submitted to this office prior to application for permits.

Acknowledged.

December 4, 2023

Memo

To: Palma Land Planning, LLC c/o Casey Palma, AICP

From: Mike Gostovich

Re: Ironhorse Subdivision, Revised

The Ironhorse Subdivision was originally conceived as a number of single-family residential lots that would be slightly over two acres in area. This concept was only viable with the provision of city water. Ultimately, city water was not available to this subdivision, and the Ironhorse Subdivision was revised such that the lots were large enough to sustain wells and septic systems. The number of lots has been reduced to 15 single-family residential lots that would access the subdivision by way of West Ole Maverick Road. This will connect with Yellowstone Road on the east and Hynds Boulevard on the west. In addition to the 15 lots in the Ironhorse Subdivision, an existing single-family residential house is constructed on a portion of Lot 11 in Sunset Tracts Third Filing, and there is a vacant parcel, Lot 12 in Sunset Tracts Third Filing which will gain access by way of West Ole Maverick Road.

An estimate of the trip ends that would be associated with West Ole Maverick Road was computed using the average rate calculation in the *ITE Trip Generation 11th Edition*. Table 1 shows the estimated trip ends associated with the Ironhorse Subdivision and the two additional lots. The existing single-family residential house and the vacant lot noted above were included in these calculations.

			A	ps on a Weekday Adjacent Street Tra	affic	Vehicle Trips on a Weekday Peak Hour of Adjacent Street Traffic						
Vehic	e Trip Ends on a V	Veekday	One I	lour Between 7 ar	nd 9 a.m.	One Hour Between 4 and 6 p.m.						
Total Volume	Volume Entering	Volume Exiting	Total Volume	Volume Entering	Volume Exiting	Total Volume	Volume Entering	Volume Exiting				
160	80	80	12	3	9	16	10	6				

Table 1. Estimated Trip Ends

The trip ends associated with the Ironhorse Subdivision during the AM and PM peak hours were distributed through the Yellowstone Road/West Ole Maverick Road and Hynds Boulevard/West Ole Maverick Road intersections. Table 2 shows the estimated trip ends at both intersections.



		W	est Ole	Maveri	ck		Yellowstone Road						
Peak	E	astboun	d	Westbound			No	orthbou	ıd	Southbound			
Hour	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	
AM	1		5				2					0	
PM	1		3				5					1	
		W	est Ole	Maveri	ck		Hynds Blvd						
Peak	E	astboun	d	Westbound			No	orthbou	nd	Southbound			
Hour	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	
AM		·		3		0	·	·	1	0	·		
PM				2		0			3	1			

Table 2. Estimated Site Volumes by Intersection AM and PM Peak Hour

Levels of service for the Yellowstone/West Ole Maverick and Hynds Boulevard/West Ole Maverick intersections were calculated for the long-term scenario of 2045. Since this memo is only done as a check for the operation of the intersections with a reduced volume, it is assumed that the long-term analysis will suffice.

The estimated 2045 volumes for Yellowstone Road, East Ole Maverick Road, and Hynds Boulevard were added to the volumes in Table 2. In addition, the small number of the East Ole Maverick Road volume was assumed to turn north and then west on to West Ole Maverick Road. These motorists used the new connection to Hynds Boulevard. The summation of these volumes is shown in Table 3.

		W	est Ole	Maveri	ck		Yellowstone Road					
Peak	E	astboun	d	Westbound			N	orthbour	nd	Southbound		
Hour	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right
AM	1	0	8	0	0	0	4	350	0	0	801	0
PM	1	0	5	0	0	0	7	918	0	0	603	1
		E	ast Ole	Maverio	k	Yellowstone Road						
Peak	E	astboun	d	Westbound			No	orthbour	ıd	Southbound		
Hour	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right
AM	0	0	0	30	0	4	0	350	15	3	798	0
PM	0	0	0	23	0	4	0	918	23	6	595	0
		W	est Ole	Maveri	ek		Hynds Blvd					
Peak	E	astboun	d	V	estbour	nd	N	orthbour	nd	So	outhbour	ıd
Hour	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right	Left	Thru	Right
AM	0	0	0	5	0	0	0	62	4	0	59	0
PM	0	0	0	5	0	0	0	114	6	1	63	0

Table 3. Total Estimated 2045 Volumes

The volumes in Table 3 were used to calculate the level of service during the AM and PM hours for all three intersections. Tables 4, 5, and 6 show the results of those calculations.

	Yellowstone Road	West Ole Maverick Road
Peak	Northbound	Eastbound
Hour	Left, Thru	Left,Right
AM	В	C
PM	A	В

Table 4. 2045 Levels of Service Yellowstone Road/West Ole Mayerick Road

	Yellowstone Road	East Ole Maverick Road
Peak	Southbound	Westbound
Hour	Left, Thru	Left,Right
AM	A	E
PM	В	C

Table 5. 2045 Levels of Service Yellowstone Road/East Ole Mayerick Road

	Hynds Boulevard	West Ole Maverick
Peak	Southbound	Westbound
Hour	Left, Thru	Left, Right
AM	A	A
PM	A	A

Table 6. 2045 Levels of Service Hynds Boulevard/West Ole Maverick Road

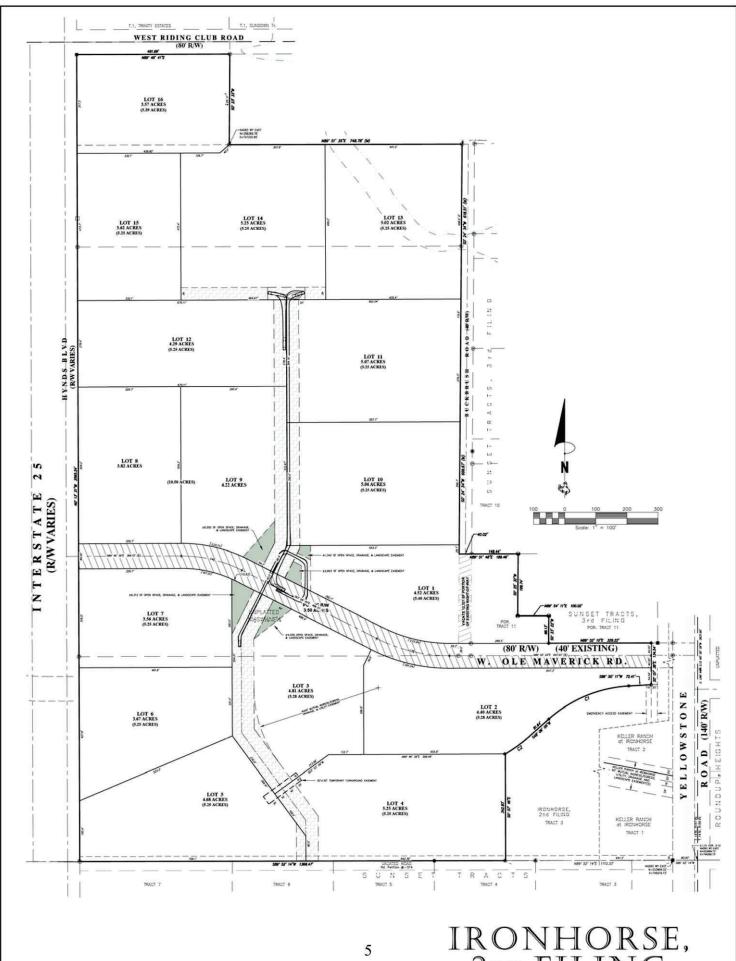
With the reduced number of lots in the Ironhorse Subdivision, the Yellowstone Road/West Ole Maverick Road intersection will operate at adequate levels of service through 2045. The Yellowstone Road/East Ole Maverick Road intersection will degrade to a Level of Service E during the AM peak hour, but it will operate adequately during the rest of the hours analyzed. The Hynds Boulevard/West Ole Maverick Road will operate at Level of Service A.

Because of the inability to obtain city water for this subdivision, all of the lots in the Ironhorse Subdivision and in the Keller Ranch at Ironhorse subdivision had to be large enough to meet the requirements for a well and septic system. While Keller Ranch at Ironhorse will not use the west Ole Maverick Road as access, there are larger lot size required the inclusion of all the property up to the existing West Ole Maverick Road. This results in an offset intersection between East and West Ole Maverick Roads. While this is not desirable, it is workable if the vehicles turning left (northbound to westbound at West Ole Maverick Road and southbound to eastbound at East Ole Maverick Road) do not form a queue sufficiently long to block the adjacent intersection. The level of service calculations indicate that the 95th percentile queue will only be one car, and there is adequate storage for approximately four to five cars.

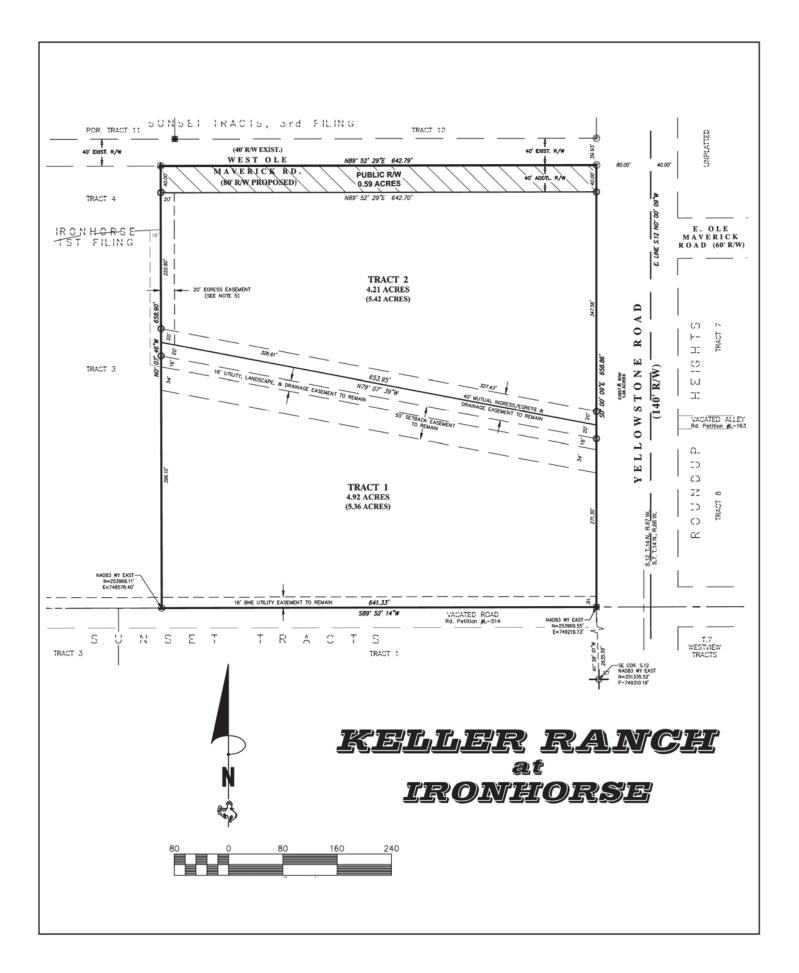
While the offset intersection is not desirable, it will not cause a problem for traffic flow along Yellowstone Road.

Trip generation calculations, level of service calculations, and appropriate plats are attached.

							Vehicle Trips on a Weekday Peak Hour of Adjacent Street Traffic				Vehicle Trips on a Weekday Peak Hour of Adjacent Street Traffic				
		Vehicle Trip Ends on a Weekday				One Hour Between 7 and 9 a.m.				One Hour Between 4 and 6 p.m.					
ITE	Land Use		Total Volume	Volume Entering	Volume Exiting		Total Volume	Volume Entering	Volume Exiting		Total Volume	Volume Entering	Volume Exiting		
210	Single Family Detached-15		141	71	70		11	3	8		14	9	5		
	Subdivision Residental Total		141	71	70		11	3	8		14	9	5		
210	Single Family Detached-2		19	9	10		1	0	1		2	1	1		
	Additional 2 Lots Total		19	9	10	0	1	0	1	0	2	1	1		
	Single Family Total		160	80	80		12	3	9	1	16	10	6		



IRONHORSE, 3rd FILING



TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineering Agency/Co.:

Date Performed: 8/11/2020 Analysis Time Period: AM Peak Hour

Intersection: Yellowstone/West Ole Maverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

Project ID:

East/West Street: West Ole Maverick Road North/South Street: Yellowstone road

	Vehi	cle Volu	umes and	Adju	stme	nts			
Major Street:	Approach	Non	thbound			S	outhbou	nd	
.50	Movement	1	2	3		4	5	6	
		L	T	R	į	4 L	T	R	
Volume		4	350				801	0	
Peak-Hour Fact	or, PHF		0.78				0.78	0.78	
Hourly Flow Ra	te, HFR	5	448				1026	0	
Percent Heavy	Vehicles	5							
Median Type/St RT Channelized		Undiv	ided			/			
Lanes		0	1				1	0	
Configuration		L	7					TR	
Upstream Signa	12		No				No		
Minor Street:	Approach	Wes	tbound			E	astboun	d	
	Movement	7	8	9		10	11	12	
		L	T	R	1	L	T	R	
Volume						1			
Peak Hour Fact	or, PHF					0.78		0.78	
Hourly Flow Ra	te, HFR					1 5		8	
Percent Heavy	Vehicles					5		5	
Percent Grade	(%)		0				0		
Flared Approac	h: Exists?/	Storage			/	61		No	1
Lanes						0		0	
Configuration							LR		

	Delay,	Queue	Le	ngth,	and Le	vel of	Ser	vice		
Approach	NB	SB		W	estboun	d		E	astbound	
Movement	1	4	1	7	8	9	1	10	11	12
Lane Config	LT		1				1		LR	
v (vph)	5								9	
C(m) (vph)	665								250	
V/c	0.01								0.04	
95% queue length	0.02								0.11	
Control Delay	10.5								19.9	
LOS	В								C	
Approach Delay									19.9	
Approach LOS									C	

TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineering Agency/Co.:

Date Performed: 8/11/2020 Analysis Time Period: PM Peak Hour

Intersection: Yellowstone/West OleMaverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

East/West Street: West Ole Maverick Road North/South Street: Intersection Ord Intersection Orientation: NS Study period (hrs): 0.25

	Vahio	le Volu	mes and	Adins	tme	nte		
Major Street:	Approach		thbound	Aujus	o cane		uthboun	d
najor screet.	Movement	1	2	3		4	5	6
	Hovement	T.	T	R		T.	T	R
			-	14		ш	1	14
Volume		7	918				603	1
Peak-Hour Fact	or, PHF	0.88	0.88				0.88	0.88
Hourly Flow Ra		7	1043				685	1
Percent Heavy		0						
Median Type/St		Undivi	ded			1		
RT Channelized	1?							
Lanes		0	1				1	0
Configuration		LI					T	'R
Upstream Signa	1?		No				No	
Minor Street:	Approach	Wes	tbound			Ea	stbound	l
	Movement	7	8	9		10	11	12
		L	T	R	1	L	T	R
Volume								5
Peak Hour Fact	or DHF					0.88		0.88
Hourly Flow Ra						0		5
Percent Heavy						0		0
Percent Grade			0			•	0	
Flared Approac		torage	0		,		0	No /
Lanes	II. ENIGOS!/S	COLAGE			1	0		0
Configuration						0	LR	-

	Delay,	Queue	Le	ngth	, and Le	vel of	Ser	vice		
Approach	NB	SB			Westbound	d		E	astbound	
Movement	1	4	1	7	8	9		10	11	12
Lane Config	LT		1				1		LR	
v (vph)	7								5	
C(m) (vph)	917								451	
V/c	0.01								0.01	
95% queue length	0.02								0.03	
Control Delay	9.0								13.1	
LOS	A								В	
Approach Delay									13.1	
Approach LOS									В	

TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineering Agency/Co.:

Date Performed: 8/11/2020 Analysis Time Period: AM Peak Hour

Intersection: Yellowstone East Ole Maverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

Project ID:

East/West Street: East Ole Maverick North/South Street: Yellowstone road

	Vehic	cle Volu	mes and	Adjus	tments		
Major Street:			thbound			outhbound	
	Movement	1	2	3	4	5	6
		L	T	R	L	T	R
Volume			350	15	3	798	
Peak-Hour Fact	or, PHF		0.78	0.78		0.78	
Hourly Flow Ra	te, HFR		448	19	3	1023	
Percent Heavy	Vehicles				5		
Median Type/St RT Channelized		Undivi	.ded		/		
Lanes			1 0		0	1	
Configuration			TR			LT	
Upstream Signa	1?		No			No	
Minor Street:	Approach	Wes	tbound		E	astbound	
	Movement	7	8	9	10	11	12
		L	T	R	L	T	R
Volume		30		4			
Peak Hour Fact	or, PHF	0.78		0.78			
Hourly Flow Ra	te, HFR	38		5			
Percent Heavy	Vehicles	5		5			
Percent Grade	(%)		0			0	
Flared Approac	h: Exists?/S	Storage		No	1		/
Lanes		0	0				
Configuration			LR				

	Delay,	Queue	Le	ngth,	and Lev	rel of	Ser	vice		
Approach	NB	SB		W	estbound	i		E	astbound	
Movement	1	4	1	7	8	9		10	11	12
Lane Config		LT	1		LR		1			
v (vph)		3			43					
C(m) (vph)		107	9		148					
v/c		0.0	0		0.29					
95% queue length		0.0	1		1.13					
Control Delay		8.3			39.0					
LOS		A			E					
Approach Delay					39.0					
Approach LOS					E					

TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineering Agency/Co.:

Date Performed: 8/11/2020 Analysis Time Period: PM Peak Hour

Intersection: Yellowstone East Ole Maverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

Project ID:

East/West Street: East Ole Maverick Road North/South Street: Yellowstone Road

	Vehic	le Volum	mes and	Adjust	tmen	ts		
Major Street:	Approach	Nor	thbound			Sou	thbound	
	Movement	1	2	3	1 3	4	5	6
		L	T	R	1	L	T	R
Volume			918	23		6	595	
Peak-Hour Fact	or, PHF		0.88	0.88			0.88	
Hourly Flow Ra	te, HFR		1043	26		6 4	676	
Percent Heavy	Vehicles					4		
Median Type/St RT Channelized		Raised	curb		1	1		
Lanes			1 0			0	1	
Configuration			TR			LT		
Upstream Signa	1?		No				No	
Minor Street:	Approach	West	tbound			East	tbound	
	Movement	7	8	9		10	11	12
		L	T	R	1	L	T	R
Volume		23		4				
Peak Hour Fact	or, PHF	0.88		0.88				
Hourly Flow Ra	te, HFR	26		4				
Percent Heavy	Vehicles	4		4				
Percent Grade	(%)		0				0	
Flared Approac		torage		No	1			/
Lanes		0	0					
Configuration			LR					

	Delay,	Queue	Le	ngth,	and Le	evel o	f Sei	vice		
Approach	NB	SB		V	lestbour	nd		E	astbound	
Movement	1	4	1	7	8	9	1	10	11	12
Lane Config		LT	1		LR		1			
v (vph)		6			30					
C(m) (vph)		644			227					
V/c		0.0	1		0.13	3				
95% queue length		0.0	3		0.45	5				
Control Delay		10.	6		23.3	3				
LOS		В			C					
Approach Delay					23.3	3				
Approach LOS					C					

TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineerng Agency/Co.:

Date Performed: 9/8/2020 Analysis Time Period: AM Peak Hour

Intersection: Hynds Blvd/West Ole Maverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

Project ID:

East/West Street: West Ole Maverick North/South Street: Hynds Boulevard

	Vehic	le Volu	mes and	Adjust	men	its		
Major Street:	Approach	Nor	thbound			Sou	thbound	
	Movement	1	2	3	1	4	5	6
		L	T	R	1	L	T	R
Volume			62	4		0	59	
Peak-Hour Fact	or, PHF		0.90	0.90		0.90	0.90	
Hourly Flow Ra	te, HFR		68	4		0	65	
Percent Heavy	Vehicles					3		
Median Type/St	orage	Undivi	ded		1			
RT Channelized	?							
Lanes			1 0			0	1	
Configuration			TR			LT		
Upstream Signa	1?		No				No	
Minor Street:	Approach	Wes	tbound			Eas	tbound	
	Movement	7	8	9		10	11	12
		L	T	R	1	L	T	R
Volume		5		0				
Peak Hour Fact	or, PHF	0.90		0.90				
Hourly Flow Ra	te, HFR	5		0				
Percent Heavy	Vehicles	3		3				
Percent Grade	(%)		0				0	
Flared Approac	h: Exists?/S	torage		No	1			/
Lanes		0	0					
Configuration			LR					

	Delay,	Queue	Le	ngth	n, and Le	vel of	Ser	vice		
Approach	NB	SB			Westboun	d		E	astbound	
Movement	1	4	1	7	8	9	1	10	11	12
Lane Config		LT	1		LR		1			
v (vph)		0			5					
C(m) (vph)		152	2		856					
V/c		0.0	0		0.01					
95% queue length		0.0	0		0.02					
Control Delay		7.4			9.2					
LOS		A			A					
Approach Delay					9.2					
Approach LOS					A					

TWO-WAY STOP CONTROL SUMMARY

Analyst: MG

W2 Traffic Engineerng Agency/Co.:

Date Performed: 9/8/2020 Analysis Time Period: PM Peak Hour

Intersection: Hynds Blvd/West Ole Maverick

Jurisdiction: Units: U. S. Customary Analysis Year: 2045

Project ID:

East/West Street: West Ole Maverick North/South Street: Hynds Boulevard

	Vehi	cle Vol	umes and	Adius	tments		
Major Street:			rthbound			thbound	
	Movement	1	2	3	4	5 6	
		L	T	R	Ĺ	T R	
Volume			114	6	0	63	
Peak-Hour Fact	or. PHF		0.69		0.69		
Hourly Flow Ra			165	8	0	91	
Percent Heavy					3		_
Median Type/St	orage	Undiv	ided		1		
RT Channelized	?						
Lanes			1 0		0	1	
Configuration			TR		L	The second secon	
Upstream Signa	1?		No			No	
Minor Street:	Approach	We	stbound		Eas	stbound	
	Movement	7	8	9	10	11 1	2
		L	T	R	L	T R	
Volume		5		0			
Peak Hour Fact	or, PHF	0.69		0.69			
Hourly Flow Ra		7		0			
Percent Heavy		3		3			
Percent Grade	(%)		0			0	
Flared Approac		Storage		No	/		/
Lanes		ō	0		100		
Configuration			LR				

	Delay,	Queue	Le	ngth	, and	Level	of	Ser	vice		
Approach	NB	SB			Westbo	ound			E	Eastbound	
Movement	1	4	1	7	8		9	1	10	11	12
Lane Config		LT	1		LI	R		1			
v (vph)		0			7						
C(m) (vph)		139	8		73	27					
V/c		0.0	0		0	.01					
95% queue length		0.0	0		0	.03					
Control Delay		7.6			10	0.0-					
LOS		A			2	A					
Approach Delay					10	0.0-					
Approach LOS					1	A					



Planning and Development Department

2101 O'Neil Avenue, Suite 202, Cheyenne WY 82001 (Phone) 307-637-6282 (Fax) 307-637-6366

A COMMUNITY OF CHOICE

November 27, 2023

Board of County Commissioners 310 W 19th St #320 Cheyenne, WY 82001

RE: Keller Ranch at Ironhorse – City Comments

Board of County Commissioners,

In compliance with W.S. 34-12-103 (b) the City hereby submits the following comments regarding the subdivision referenced above:

- 1. Future annexation of the property will prompt review by the City. Concurrent with annexation by petition, public improvements to streets may be required; driveway accesses will be reviewed for conformance with City standards and may require modification; and Community Facility Fees will be required to be paid to the City. The City defers timing of design and construction of public improvements to the County.
- 2. The intersection of E Ole Maverick Road and Yellowstone shall align with W Old Maverick Road and Yellowstone. Ole Maverick Road is designated as a collector, and Yellowstone is an arterial on the 2021 Functional Classification map and the intersection is shown at one location on that document. The right-of-way dedicated for E Ole Maverick Road can merge with the existing right-of-way as the road moves westward.

If item two listed above is not resolved, the City requests a formal response by the Board of County Commissioners pursuant to W.S. 34-12-103-(b). I do not believe that there are any other items of disagreement that warrant a response by the Board of County Commissioners pursuant to W.S. 34-12-103-(b).

Thank you,

Charles W. Bloom, AICP

Planning and Development Director

Catherine Cundall

From: Seth Lloyd <slloyd@cheyennecity.org>
Sent: Wednesday, December 13, 2023 9:24 AM

To: Catherine Cundall

Cc: Charles Bloom; Christopher Yaney

Subject: Ironhorse - Keller Ranch plat

Attachments: IH3-Keller Admin_Mark-up.pdf; IH3-Keller Admin_Mark-up-LetterSize.pdf; IH3-Keller

Admin_Mark-up-Image.PNG

Attention: This email message is from an **external(non-County)** email address. Please exercise caution and/or verify authenticity before opening the email/attachments/links from an email you aren't expecting.

Cate,

The City made the comment that the West Ole Maverick Road and East Ole Maverick Road intersections need to be able to be aligned via dedication of extra right-of-way. The applicant submitted a traffic study addendum to claim the alignment is unnecessary. Unfortunately, as of 9am on 12/13/2023, I do not have all of my reviewers comments back on the traffic study addendum.

For clarification purposes, I have attached a marked-up pdf to show what the City is thinking on this project (red – right-of-way dedication, brown – potential interim street until traffic makes alignment necessary, purple – potential future aligned street). The County Engineer or County Public Works director would guide the initial street development wherever they deem appropriate within that right-of-way.

Note that if the County says to build the northern alignment now, the owner could use the red area like any other property that uses adjacent unbuilt right-of-way (until such time as it is needed).

Regards,

Seth Lloyd

Planner City of Cheyenne 2101 O'Neil Ave., Room 202 Cheyenne, WY 82001

(o) 307-637-6286

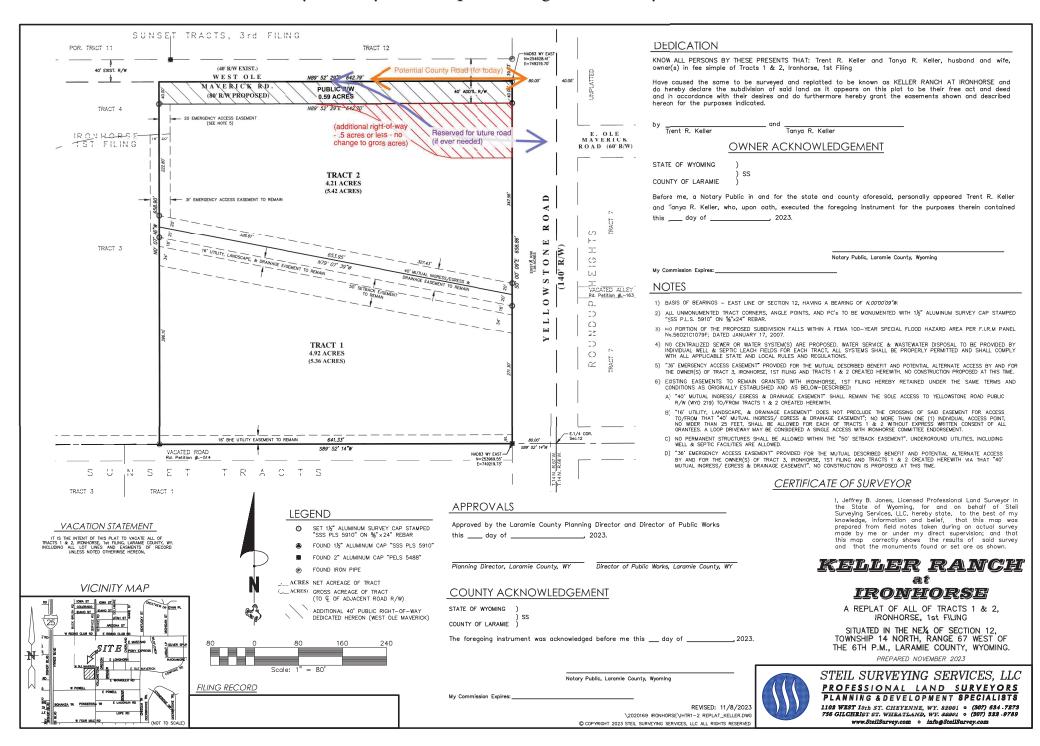
www.cheyennecity.org

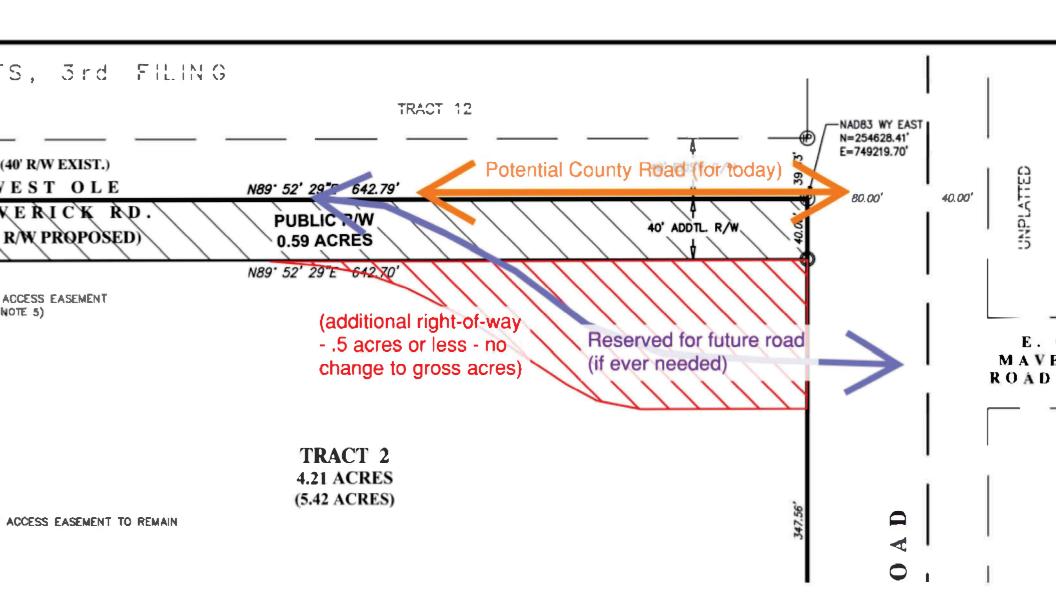
cheyennecity.org/planninganddevelopment

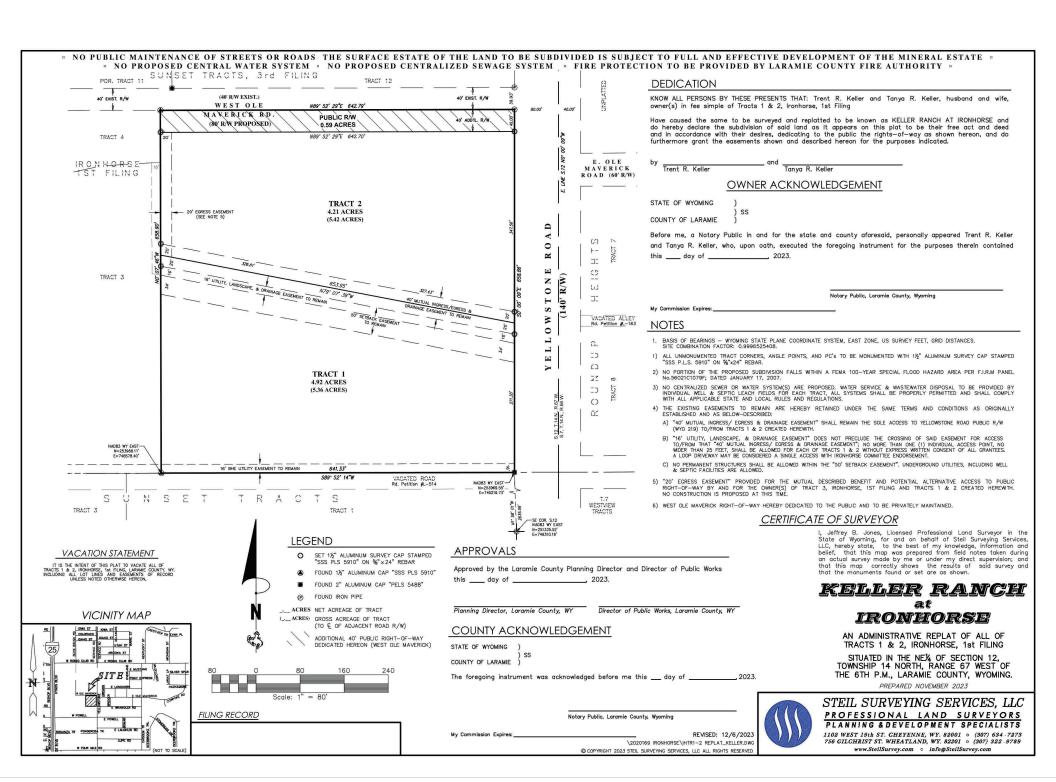
PUBLIC RECORDS ACT

Email to and from me may constitute a public record and may be subject to disclosure upon request under the Wyoming Public Records Act and similar laws

City of Cheyenne Requested Right - of - Way Dedication Exhibit







A RESOLUTION TO APPROVE A VACATION OF TRACTS 1 AND 2, IRONHORSE, 1ST FILING, LARAMIE COUNTY, WY, AND TO APPROVE THE ADMINISTRATIVE PLAT KNOWN AS "KELLER RANCH AT IRONHORSE."

WHEREAS, W.S. §18-5-201 to 18-5-208; §18-5-301 to 18-5-315 authorize Laramie County, in promoting the public health, safety, morals and general welfare of the county, to regulate the use of land through zoning in unincorporated Laramie County; and

WHEREAS, the Laramie County Board of Commissioners adopted the Laramie County Land Use Regulations (LCLUR); and

WHEREAS, the proposed Vacation is in accordance with W.S. §34-12-106 to §34-12-111; and

WHEREAS, the proposed Vacation is in accordance with LCLUR § 2-1-102 (m); and

WHEREAS, the Laramie County Land Use Regulations require this Board to approve administrative plats of land that was previously approved by this Board in accordance with LCLUR § 2-1-102(d)(ii)(C); and

WHEREAS, this resolution concerns the Vacation of Tracts 1 and 2, Ironhorse, 1st Filing, and approval of the Administrative Plat known as Keller Ranch at Ironhorse.

NOW THEREFORE BE IT RESOLVED BY THE GOVERNING BODY OF LARAMIE COUNTY, WYOMING, as follows:

The Laramie County Board of Commissioners finds that:

Laramie County Attorney's Office

- a. This application is in conformance with W.S. §34-12-106 to §34-12-111;
- **b.** The application is in conformance with Section 2-1-102(m) of LCLUR;
- The vacation has been submitted to create an Administrative Plat known as Keller Ranch at Ironhorse; and
- d. This vacation will become effective only upon recording of the Administrative Plat known as Keller Ranch at Ironhorse.

And the Board approves the Vacation of Tracts 1 and 2, Ironhorse, 1st Filing, to become effective upon the recording of the Administrative Plat known as Keller Ranch at Ironhorse, and approves the Administrative Plat known as Keller Ranch at Ironhorse. This vacation does not abridge or modify any existing covenants and consistent with W.S. § 34-12-108 does not abridge or modify any rights and privileges of any proprietors of the plat.

PRESENTED, READ AND ADOPT	ED THIS	DAY OF
	LARAMIE CO	UNTY BOARD OF COMMISSIONERS
	Troy Thompson	n, Chairman
ATTEST:		
Debra K. Lee, Laramie County Clerk	_	
Reviewed and approved as to form	4	
MINININI NOW		