MRFD ANNEXATION CRITERIA FORM

		Homeowner Name: Benjamin & Kimberly Floyd	242
		Property Address: 7800 Alta View	Email: benjamin+floyd@icloud.com
	Critical	Fire Department Services	Answers
П		Distance from Closest MRFD fire station.	5.6 miles to Station 5
7		Distance from closest mutual/auto aid partner.	6.2 miles to MFD Station 3
		Means of Access	
т		Are there buildings more than 400 sf (ground floor area) and/or public occupancies with structural components?	Yes
4		Is there clear openings through gates at least 2-feet wider than the means of egress it controls?	Yes
2		Number of means of access.	1
9	*	Can the fire department realistically access the property after a snow event or icy conditions?	Yes
		Roadways/Fire Lanes	
7	*	Are roadways constructed of a hard, all-weather surface designed to support all imposed loads of MRFD apparatus?	Yes
∞		Are the roadways a minimum clear width of 16 feet?	Yes
6	*	Is there at least 13 ft 6 in nominal vertical clearance over the full width of the roadway?	Yes
10		Do the curves/turns in the roadway have a minimum radius of 60 ft to the outside of the turn?	Yes
11	*	If a bridge(s) is present, is it designed for a live load sufficient to carry the imposed loads of fire apparatus?	N/A
12		Is the load limit clearly posted at the approaches to the bridge?	N/A
13		Has the vegitation adjacent to the roadway been mitigated?	Yes
		Grades	
14		Are there any road/driveway grades steeper than 10 percent?	No

Code/Standards/Regulations Referenced: International Fire Code, NFPA 1141 and 1142, Missoula County Subdivision Regulations

Critical	al Dead Ends	Answers
15	Is there a dead end roadway more than 300 feet in length?	Yes
16 *	If yes, is there an appropriate turn-around for fire apparatus?	Yes
17	Is there a dead end/cul-de-sac that exceeds 1200 feet in length?	Yes
18 *	If yes, are there approved intermediate turn-arounds an a minimum of 1200 foot intervals?	Yes
	Driveways	
19	Is the driveway longer than 150 feet?	Yes
* 02	If yes, is there an appropriate turn-around for fire apparatus?	Yes
21	Is the driveway a minimum of 12 feet in width and 13 ft 6 in. in vertical clearance?	Yes
22	If the driveway is longer than 300 feet, are there pullouts?	Yes
	Signage/Premises Identification	
23	Are the road and address signs made of appropriate materials and properly located?	Yes
	Building Access	
24 *.	Is there adequate fire apparatus access provided to within 150 feet of any point for the exterior wall of each building? (300 feet for a sprinklered building)	Yes
	Building Separation	
25	Are the building separations greater than 30 feet?	Yes
	Automatic Fire Protection/Fire Warning Systems	
56	Is the building(s) protected by an automatic sprinkler system in accordance with NFPA 13, 13R, or 13D	No
27	Does the building(s) have a local/supervised fire alarm system in accordance with NFPA 72?	No
	Water Supply	
28	Are there adequate hydrants? Distance?	No 1000 Ft to 7855 Alta
29	Is there water storage that meets NFPA 1142 requirements? Distance?	No 1000 Ft to 7855 Alta
30	If yes, are the connections appropriate for MRFD use?	Yes

Code/Standards/Regulations Referenced: International Fire Code, NFPA 1141 and 1142, Missoula County Subdivision Regulations

~ L	Critical Building Construction		Answers
31	Non-combustible roof?		O.Z.
32	Soffits enclosed?		Yes
33	Soffit, attic, and crawl space vents screened?	ζÞ	Yes
34	Non-combustible siding?		No
35	Double pane windows?		Yes
36	Are decks non-combustible of fire resistant?	15	No
	Vegitation Clearance From Structures		
37	* 0-30 feet, Defensible Space Zone-Is all flan	0-30 feet, Defensible Space Zone-Is all flammable vegitation and combustible growth clear of this area?	Yes
38	30-100 feet, Reduced Fuel Zone-Is a fuel b	30-100 feet, Reduced Fuel Zone-Is a fuel break provided by the disruption of the vertical and/or horizontal	Yes
	continuity of flammable/combustible vegitation?	ation?	
33	Is there a potential difference in the wildfi	Is there a potential difference in the wildfire vs structure response capability? (Explain in comments)	Yes
**	Number	Comments	
_		Comments	
_上			
_			
~	Homeowner: Health	Date: 6/21/22	I
•	Fire Marshal: Deputy Fire Marshal	Date: 7/2/2020	1
•	Fire District Chief:	Date:	
-3	Board of Trustees Chairperson:	Date:	I

Code/Standards/Regulations Referenced: International Fire Code, NFPA 1141 and 1142, Missoula County Subdivision Regulations



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 29, 2022

To:

MRFD Board of Trustees

From:

Chief Newman

Re:

Recommendation of Approval for Annexation: 14400 Highway 200 E, Bonner, MT 59823

Dear Chair Murphy and Members of the Board of Trustees:

Upon my review, I concur with the findings of the Community Risk Reduction Division.

It is my recommendation to the Board that the property listed above should be annexed into the Missoula Rural Fire District.

Sincerely,

Chris Newman, Fire Chief Missoula Rural Fire District



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

6/29/2022

To:

Fire Chief Newman

From:

Deputy Fire Marshal Dodd McDermott

Re:

Annexation of the property located at 14400 Highway 200 E, Bonner, MT 59823

Please find attached the signed MRFD Annexation Criteria Form (ACF), which was completed after the property was inspected at the above-referenced address. The property owner was contacted and has also received a copy of this criteria form for their records. We explained that once we received the signed copy to acknowledge their understanding and receipt of the ACF, we would then submit this petition of annexation to the MRFD Fire Board for their consideration.

After my review, it is my recommendation to the Board that the property located at 14400 Highway 200 E, be annexed into the Missoula Rural Fire District.

Sincerely,

Dodd McDermott Deputy Fire Marshal

Missoula Rural Fire District



3616303

MISSOULA RURAL FIRE DISTRICT

2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

PETITION FOR ANNEXATION

We, the undersigned, being taxpaying freeholders and whose names appear upon the last completed assessment roll, do hereby petition the Board of County Commissioners to annex to the **Missoula Rural Fire District**, the following parcel:

14400 HWY 200 E

Taxpayer ID: Property Address:	
04-2202-18-1-01-04-0000	
Geo Code: Subdivision Name (if app	olicable)
S18, T13 N, R17 W, C.O.S. 5717, PAF	RCEL 2
Legal Description (Quarter, Section, Township, Range, Lot #, Block, CQ	
Assure (State Farm Dave Clarke) Name of Insurance Company - Property Insurance	(406) 542 6544
Name of Insurance Company – Property Insurance	Insurance Phone Number
J. Seth Williams (406) 880 3376	mtls. seth egmail.com
Contact Name for this Petition Contact's Phone Number	Contact's Email Address
<u>Property Owner Signature(s)</u> <u>Printed Name(s)</u>	Mailing Address 620-Walker Meadew Rd Box 92
John Jack A Saxten IV	Whitefish, MT 59937 8584 Missoll
(Sign and date)	BOX 9244 5 MISSONA, MT 59807
Jeremiah Seth Williams (Sign and date)	MISSOULA, MT 59807
(sign and date)	
(sign and date)	
FOR OFFICE USE ONLY:	
Annexation accepted and approved this day of by the Board of Trustees for the Missoula Rural Fire District.	, 20
Signature:	
Title:	



Inspection Report

Status In Progress Inspected by McDermott, Dodd

Completed at

Business Address

Suite

City

State

Zip

14400 MT HIGHWAY 200 E

--

BONNER

MT

59823

Business Name

Building Type

--

IMP_R - Improved Property

- Rural

Item	Result	Remarks
What is the distance to the closest MRFD fire station	4.4 Miles to MRFD Station 4	
What is the distance to the closest mutual/auto aid partner	8.9 Miles to East Missoula Fire	
Are there buildings more than 400 sf (ground floor area) and/or public occupancies with structural components?	Yes	
Is there clear openings through gates at least 2 feet wider than the means of access it controls?	N/A (no gates)	
Number of means of access.	2	
Can the fire department realistically access the property after a snow event or icy conditions? (*CRITICAL*)	Yes	

Item	Result	Remarks	
Are roadways constructed of a hard, all- weather surface designed to support all imposed loads of MRFD apparatus? (*CRITICAL*)	Yes		
Are the roadways a minimum clear width of 16 ft?	Yes		
Is there at least 13 ft 6 in. nominal vertical clearance over the full width of the roadway? (*CRITICAL*)	Yes		
Do the curves/turns in the roadway have a minimum radius of 60 ft to the outside of the turn?	Yes	: : : :	
Is/Are bridge(s) present that require access to the property/structure(s) (*CRITICAL*)	No		
Is/Are bridge(s) designed to support the imposed load of all MRFD fire apparatus. (*CRITICAL*)	N/A (no bridges)		
Is the load limit clearly posted at both approaches to the bridge?	N/A (no bridges)	; ; ;	
Has the vegetation adjacent to the roadway been mitigated?	Yes		
Are there any road/driveway grades steeper than 10 percent?	No .		
Is there a dead end roadway more than 300 ft in length?	No		
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	N/A (roadway less than 300 feet)		
Is there a dead end/cul-de-sac that exceeds 1200 ft in length?	:		
If yes, are there approved intermediate turnarounds at a maximum of 1200 ft intervals? (*CRITICAL*)	N/A (no dead -end cul-de-sac greater that 1200 feet)		
Is the driveway longer than 150 ft?	No		

Item	Result	Remarks
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	N/A (Driveway not longer than 150 feet)	
Is the driveway a minimum of 12 feet in width and 13 ft 6 in. in vertical clearance?	Yes	
If the driveway is longer than 300 ft, are there pullouts?	N/A (Driveway not longer than 300 feet)	
Are the road and address signs made of appropriate materials and properly located?	No	Address is on mailbox and it was recently knocked over. Owner is in process of replacing it.
Is there adequate fire apparatus access provided to within 150 ft of any point of the exterior wall of each building? (300 ft for a sprinklered building) (*CRITICAL*)	Yes	
Are building separations greater than 30 ft?	Yes	
Is the building(s) protected by an automatic sprinkler system in accordance with NFPA 13, 13R or 13D?	No	
Does the building(s) have a local/supervised fire alarm system in accordance with NFPA 72?	No	
What is the distance to the nearest fire hydrant?	4.0 Miles to 9407 Highway 200 E	
If fire hydrants are not present, what is the distance to the nearest water storage (cistern or draft site) that meets NFPA 1142 requirements?	4.0 Miles to 9407 Highway 200 E.	
Are connections at either water source (if applicable) appropriate for MRFD use?	Yes	
Non-combustible roof?	Yes	
Soffits enclosed?	Yes	
Soffit, attic and crawl space vents screened?	Yes	
Non-combustible siding?	: No	

Item	Result	Remarks
Double pane windows?	Yes	
Is/Are deck(s) present?	No .	
Is/Are decks(s) non-combustible?	N/A (no deck(s) present)	
Are decks fire resistant?	N/A (no deck present)	
30-100 ft, Reduced Fuel Zone-Is a fuel break provided by the disruption of the vertical and/or horizontal continuity of flammable/combustible vegetation?	Yes	
Is there a potential difference in the wildfire vs structure response capability? (Explain in comments)	No	Both wildfire and structure response are capable from site.
0-30 ft, Defensible Space Zone-Is all flammable vegetation and combustible growth clear of this area? (*CRITICAL*)	Yes	
· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE CONTRACTOR	•

Inspection Signatures

Occupancy Contact Signature

J. Seth Williams

Owner

406-880-3376

mtls.seth@gmail.com

Inspector Signature

McDermott, Dodd Lieutenant

406-239-0058

dmcdermott@mrfdfire.org

Chris Newman, Chief

Ben Murphy, Chairman



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 29, 2022

To:

MRFD Board of Trustees

From:

Chief Newman

Re:

Recommendation of Approval for Annexation: 5064 Skyway Drive, Missoula, MT 59804

Dear Chair Murphy and Members of the Board of Trustees:

Upon my review, I concur with the findings of the Community Risk Reduction Division.

It is my recommendation to the Board that the property listed above should be annexed into the Missoula Rural Fire District.

Sincerely,

Chris Newman, Fire Chief Missoula Rural Fire District



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.ora

6/29/2022

To:

Fire Chief Newman

From: Deputy Fire Marshal Dodd McDermott

Re:

Annexation of the property located at 5064 Skyway Dr., Missoula MT 59804

Please find attached the signed MRFD Annexation Criteria Form (ACF), which was completed after the property was inspected at the above-referenced address. The property owner was contacted and has also received a copy of this criteria form for their records. We explained that once we received the signed copy to acknowledge their understanding and receipt of the ACF, we would then submit this petition of annexation to the MRFD Fire Board for their consideration.

After my review, it is my recommendation to the Board that the property located at 5064 Skyway Dr., be annexed into the Missoula Rural Fire District.

Sincerely,

Dodd McDermott Deputy Fire Marshal

Missoula Rural Fire District



2058009

MISSOULA RURAL FIRE DISTRICT

2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

PETITION FOR ANNEXATION

We, the undersigned, being taxpaying freeholders and whose names appear upon the last completed assessment roll, do hereby petition the Board of County Commissioners to annex to the <u>Missoula Rural Fire District</u>, the following parcel:

5064 SKYWAY DR

Taxpayer ID: Property Address:	
04-2092-09-1-01-01000	
Geo Code: Subdivision Name (if ap	pplicable)
S09, T12 N, R20 W, C.O.S. 5865, PARCE	L 1A, ACRES 20.14
Legal Description (Quarter, Section, Township, Range, Lot #, Block, C	'OS #, etc.)
Name of Insurance Company – Property Insurance	800 531 8722 Insurance Phone Number
Tohn Bobuts Contact Name for this Petition 915 490 9142 Contact's Phone Number	Oushis AN Cholwin Contact's Email Address
Property Owner Signature(s) Printed Name(s) John Folia 6/13/22 John L. Roberts Sign and date) Mercedes Roberts	Mailing Address 5064 Skyway Dr. Missoula, MT 59804-7110 5064 Skyway D Missoula, MT. 548
(sign and date) FOR OFFICE USE ONLY:	
Annexation accepted and approved this day of by the Board of Trustees for the Missoula Rural Fire District.	, 20
Signature:	



Inspection Report

Status In Progress Inspected by McDermott, Dodd

Completed at

Business Address

Suite

City

State

Zip

5064 SKYWAY DR

--

MISSOULA

MT

59804

Business Name

Building Type

IMP_R - Improved Property
- Rural

Item	Result	Remarks
What is the distance to the closest MRFD fire station	4.6 miles to MRFD Station 1	
What is the distance to the closest mutual/auto aid partner	5.3 miles to MFD station 3	
Are there buildings more than 400 sf (ground floor area) and/or public occupancies with structural components?	Yes	
Is there clear openings through gates at least 2 feet wider than the means of access it controls?	Yes	
Number of means of access.	1	
Can the fire department realistically access the property after a snow event or icy conditions? (*CRITICAL*)	Yes	

Item	Result	Remarks
Are roadways constructed of a hard, all- weather surface designed to support all imposed loads of MRFD apparatus? (*CRITICAL*)	Yes	
Are the roadways a minimum clear width of 16 ft?	Yes	
Is there at least 13 ft 6 in, nominal vertical clearance over the full width of the roadway? (*CRITICAL*)	Yes	
Do the curves/turns in the roadway have a minimum radius of 60 ft to the outside of the turn?	Yes	
Is/Are bridge(s) present that require access to the property/structure(s) (*CRITICAL*)	No	
Is/Are bridge(s) designed to support the imposed load of all MRFD fire apparatus. (*CRITICAL*)	N/A (no bridges)	
Is the load limit clearly posted at both approaches to the bridge?	N/A (no bridges)	f
Has the vegetation adjacent to the roadway been mitigated?	Yes	
Are there any road/driveway grades steeper than 10 percent?	No	
Is there a dead end roadway more than 300 ft in length?	Yes	
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	Yes	
Is there a dead end/cul-de-sac that exceeds 1200 ft in length?	Yes	
If yes, are there approved intermediate turnarounds at a maximum of 1200 ft intervals? (*CRITICAL*)	Yes	
Is the driveway longer than 150 ft?	; Yes	

item .	Result	Remarks
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	Yes	
Is the driveway a minimum of 12 feet in width and 13 ft 6 in. in vertical clearance?	Yes	
If the driveway is longer than 300 ft, are there pullouts?	Yes	
Are the road and address signs made of appropriate materials and properly located?	Yes	
Is there adequate fire apparatus access provided to within 150 ft of any point of the exterior wall of each building? (300 ft for a sprinklered building) (*CRITICAL*)	Yes	
Are building separations greater than 30 ft?	Yes	· · · · · · · · · · · · · · · · · · ·
Is the building(s) protected by an automatic sprinkler system in accordance with NFPA 13, 13R or 13D?	No	
Does the building(s) have a local/supervised fire alarm system in accordance with NFPA 72?	Yes	
What is the distance to the nearest fire hydrant?	1.8 miles to Blue Mountain Rd and Buckhouse Ln	
If fire hydrants are not present, what is the distance to the nearest water storage (cistern or draft site) that meets NFPA 1142 requirements?	1.8 Miles to Blue Mountain Rd and Buckhouse Ln	Owner does have 2 1200 gallon cisterns located near his house. There is solar and backup generator power so pump is always ready.
Are connections at either water source (if applicable) appropriate for MRFD use?	Yes	
Non-combustible roof?	Yes	
Soffits enclosed?	Yes	
Soffit, attic and crawl space vents screened?	Yes	
Non-combustible siding?	Yes	

Item	Result	Remarks
Double pane windows?	Yes	
ls/Are deck(s) present?	Yes	
Is/Are decks(s) non-combustible?	No	
Are decks fire resistant?	Yes	
30-100 ft, Reduced Fuel Zone-Is a fuel break provided by the disruption of the vertical and/or horizontal continuity of flammable/combustible vegetation?	Yes	
Is there a potential difference in the wildfire vs structure response capability? (Explain in comments)	No	Both wildfire and structure response are capable from site.
0-30 ft, Defensible Space Zone-Is all flammable vegetation and combustible growth clear of this area? (*CRITICAL*)	Yes	

Inspection Signatures

Occupancy Contact Signature

John Roberts Owner

915-490-9142

oushisan@hotmail.com

Inspector Signature

McDermott, Dodd Lieutenant

406-239-0058

dmcdermott@mrfdfire.org

Chris Newman, Chief

Ben Murphy, Chairman



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 23, 2022

To:

MRFD Board of Trustees

From: Chief Newman

Re:

Discussion of Approval for Annexation: 11853 Bench Rd, Missoula MT, 59808

Dear Chair Murphy and Members of the Board of Trustees:

Upon my review, more discussion is required prior to a recommendation of approval for this property.

Sincerely,

Chris Newman, Fire Chief Missoula Rural Fire District



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 23, 2022

To:

Fire Chief Newman

From:

Deputy Fire Marshal Pete Giardino

Re:

Annexation of the property located at 11853 Bench Road

Please find attached the signed MRFD Annexation Criteria Form (ACF), which was completed after the property was inspected at the above-referenced address. The property owner was contacted and has also received a copy of this criteria form for their records. We explained that once we received the signed copy to acknowledge their understanding and receipt of the ACF, we would then submit this petition of annexation to the MRFD Fire Board for their consideration.

After my review, I submit this criteria form to the Board for your recommendation of annexation for the property located at 11853 Bench Road.

Sincerely,

Deputy Fire Marshal

Peter V. Giardino

Missoula Rural Fire District



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

PETITION FOR ANNEXATION

We, the undersigned, being taxpaying freeholders and whose names appear upon the last completed assessment roll, do hereby petition the Board of County Commissioners to annex to the <u>Missoula Rural Fire District</u>, the following parcel:

5830436	11853 Be	ench Rd.	
Taxpayer ID:	Property Ad	Idress:	
04-2326-10-2-0	1-03-0000		
Geo Code:	3	Subdivision Name (if app	plicable)
S10, T14 N,	R19 W, C	C.O.S. 5693, PARCE	L 3A-1, IN W2
Legal Description	(Quarter, Section	n, Township, Range, Lot #, Block, CC	OS #, etc.)
Mountain We Name of Insurance	at Farmer	irean	728 - 6811
Name of Insurance	Company – Pr	operty Insurance	Insurance Phone Number
Dannalee Ha	all	206-550-2789	vhall@gtsinteriorsupply.com
Contact Name for	this Petition	Contact's Phone Number	Contact's Email Address
i.e.			
Property Owner	-		Mailing Address
Donnaloo	Je 00 12	BBannalee Shaw Hall	11853 BENCH RD MISSOULA, MT 59808-9302
(sign and date)	7-0-0		11853 BENCH RD MISSOULA, MT
Victoritela	7.27-6	Victor Denis Hall	59808-9302
(sign and date)		1	
(sign and date)			
FOR OFFICE USE	E ONLY:		
		this day ofsoula Rural Fire District.	, 20
Signature:			
Title:			



Inspection Report

Status In Progress	-	Inspected by Giardino, Pete		Completed at	
Business Address 11853 BENCH RD	Suite 	City MISSOULA	State MT	Zip 59808	
Business Name Residential	Building 1	Гуре			

Passed - No Violations

ltem	Result	Remarks
What is the distance to the closest MRFD fire station	The state of the s	
What is the distance to the closest mutual/auto aid partner	7.4 miles from Station 4	
Are there buildings more than 400 sf (ground floor area) and/or public occupancies with structural components?	Yes	
Is there clear openings through gates at least 2 feet wider than the means of access it controls?	N/A (no gates)	
Number of means of access.	1	
Can the fire department realistically access the property after a snow event or icy conditions? (*CRITICAL*)	No	Narrow, steep driveway on loose gravel. Would depend heavily on homeowner maintenance.

ltem	Result	Remarks
Are roadways constructed of a hard, all- weather surface designed to support all imposed loads of MRFD apparatus? (*CRITICAL*)	Yes	
A		
Are the roadways a minimum clear width of 16 ft?	Yes	
l-Al-		
Is there at least 13 ft 6 in. nominal vertical clearance over the full width of the roadway? (*CRITICAL*)	No	Bench Road has several areas where vegetative growth appears to be less than 13'-6". Snow load would affect vertical clearance, as well.
Do the curves/turns in the roadway have a	Yes	
minimum radius of 60 ft to the outside of the turn?		
Is/Are bridge(s) present that require access	Yes	
to the property/structure(s) (*CRITICAL*)		
is/Are bridge(s) designed to support the imposed load of all MRFD fire apparatus. (*CRITICAL*)	Yes	
is the load limit clearly posted at both	No	
approaches to the bridge?	110	Missoula County confirmed the bridge will support the weight of fire apparatus.
Has the vegetation adjacent to the roadway		
been mitigated?	No	Individual homeowner or a group effort could mitigate vegetative growth on both sides of Bench Road.
Are there any road/driveway grades steeper		
than 10 percent?	Yes	Driveway may be steeper than 10%, particularly at the home site.
Is there a dead end roadway more than 300	Yes	
ft in length?		
If yes, is there an appropriate turnaround for	Yes	Turn ordered
fire apparatus? (*CRITICAL*)		Turn arounds do not appear to meet Code according to Appendix D; however, I feel fire apparatus could turn around, given the existing driveways in the area.
Is there a dead end/cul-de-sac that exceeds	Yes	
1200 ft in length?		

ltem	Result	Remarks
If yes, are there approved intermediate turnarounds at a maximum of 1200 ft intervals? (*CRITICAL*)	No	Turn arounds do not appear to meet Code according to Appendix D; however, I feel fire apparatus could turn around, given the existing driveways in the area.
Is the driveway longer than 150 ft?	Yes	
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	No	Turn around at the building site would need to meet Code (Appendix D)
Is the driveway a minimum of 12 feet in width and 13 ft 6 in. in vertical clearance?	No	Vertical clearance due to snow load may affect access.
If the driveway is longer than 300 ft, are there pullouts?	No	
Are the road and address signs made of appropriate materials and properly located?	Yes	
ts there adequate fire apparatus access provided to within 150 ft of any point of the exterior wall of each building? (300 ft for a sprinklered building) (*CRITICAL*)	Yes	
Are building separations greater than 30 ft?	Yes	**************************************
Is the building(s) protected by an automatic sprinkler system in accordance with NFPA 13, 13R or 13D?	No	
Does the building(s) have a local/supervised fire alarm system in accordance with NFPA 72?	No	
What is the distance to the nearest fire hydrant?	2.4 miles (1055 Mellot Lane)	
If fire hydrants are not present, what is the distance to the nearest water storage (cistern or draft site) that meets NFPA 1142 requirements?	No cisterns within a practical/reasonable distance.	
Are connections at either water source (if applicable) appropriate for MRFD use?	Yes	
Non-combine rolle	Yes	M910:8 1202.30.7v

ltem	Result	Remarks
Soffits enclosed?	Yes	
Soffit, attic and crawl space vents screened?	Yes	
Non-combustible siding?	No	
Double pane windows?	Yes	
Is/Are deck(s) present?	No	
Is/Are decks(s) non-combustible?	N/A (no deck(s) present)	
Are decks fire resistant?	N/A (no deck present)	
30-100 ft, Reduced Fuel Zone-Is a fuel break provided by the disruption of the vertical and/or horizontal continuity of flammable/combustible vegetation?	No	Vegetation below the structure not mitigated.
Is there a potential difference in the wildfire vs structure response capability? (Explain in comments)	No	
0-30 ft, Defensible Space Zone-Is all flammable vegetation and combustible growth clear of this area? (*CRITICAL*)	No	Vegetation below the structure not mitigated.

Inspection Signatures

Occupancy Contact Signature

Dannalee Hali

Owner

(206) 550-2789

dannalees@hotmail.com

Inspector Signature

Pan N. Didi

Giardino, Pete Deputy Fire Marshal 406-239-4844

pgiardino@mrfdfire.org

Chris Newman, Chief

Ben Murphy, Chairman



2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 29, 2022

To:

MRFD Board of Trustees

From:

Chief Newman

Re:

Recommendation of Denial of Annexation: 3900 Coal Mine Road, Missoula, MT 59802

Dear Chair Murphy and Members of the Board of Trustees:

Upon my review, I concur with the findings of the Community Risk Reduction Division.

It is my recommendation to the Board that the property listed above should not be annexed into the Missoula Rural Fire District until the noted deficiencies are corrected.

Sincerely,

Chris Newman, Fire Chief Missoula Rural Fire District

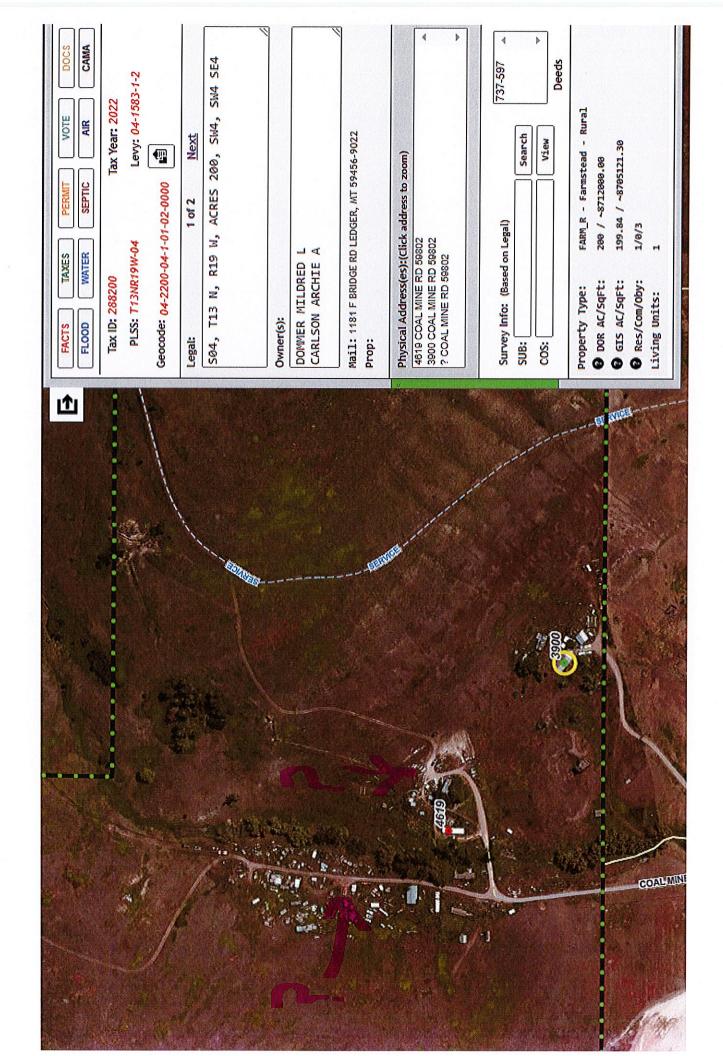
Dear Board Members,

Regarding the property reviewed as 3900 Coal Mine Rd., there is more than one structure being used as a residence on said property. I witnessed at least 3 other structures and 2 were definitely being used as residences, the third is questionable. There are access issues, address issues, vegetation issues, and an abundance of scrap and junk throughout the area. The owners stated they were intending on fixing these issues on the returned signed Annexation Criteria Form. I have included an image of the property from the County GIS website, but it is an old photo and the conditions were much worse when the review was completed. The landfill has moved much closer to the property boundary and there is more accumulation of junk vehicles and scrap in the area. I recommend we wait to see if the owners can mitigate the majority of these issues before we annex.

Respectfully,

Dodd McDermott

Deputy Fire Marshal





2521 South Avenue West • Missoula, Montana 59804 (406) 549-6172 • FAX (406) 549-6023 www.mrfdfire.org

June 29, 2022

To:

Fire Chief Newman

From:

Deputy Fire Marshal Dodd McDermott

Re:

Annexation of the property located at 3900 Coal Mine Rd., Missoula, MT 59802

Please find attached the signed MRFD Annexation Criteria Form (ACF), which was completed after the property was inspected at the above-referenced address. The property owner was contacted and has also received a copy of this criteria form for their records. We explained that once we received the signed copy to acknowledge their understanding and receipt of the ACF, we would then submit this petition of annexation to the MRFD Fire Board for their consideration.

The owner has made comments on the criteria form about working to correct 4 of the items.

After my review, I submit this criteria form to the Board for your recommendation of annexation for the property located at 3900 Coal Mine Rd.

Sincerely,

Dodd McDermott Deputy Fire Marshal

Missoula Rural Fire District



Inspection Report

Status In Progress

Inspected by McDermott, Dodd Completed at

Business Address

Suite

City

State

Zip

3900 COAL MINE RD

MISSOULA

MT

59802

Business Name

Building Type

FARM_R - Farmstead -

Rural

Item	Result	Remarks
Are there buildings more than 400 sf (ground floor area) and/or public occupancies with structural components?	Yes	
Is there clear openings through gates at least 2 feet wider than the means of access it controls?	N/A (no gates)	
Number of means of access.	1	
Can the fire department realistically access the property after a snow event or icy conditions? (*CRITICAL*)	Yes	
Are roadways constructed of a hard, all- weather surface designed to support all imposed loads of MRFD apparatus? (*CRITICAL*)	No	
Are the roadways a minimum clear width of 16 ft?	No	To be worked on this Summer

Item	Result	Remarks
Is there at least 13 ft 6 in. nominal vertical clearance over the full width of the roadway? (*CRITICAL*)	Yes	
Do the curves/turns in the roadway have a minimum radius of 60 ft to the outside of the turn?	Yes	
Is/Are bridge(s) present that require access to the property/structure(s) (*CRITICAL*)	No	
Is/Are bridge(s) designed to support the mposed load of all MRFD fire apparatus. *CRITICAL*)	N/A (no bridges)	
Is the load limit clearly posted at both approaches to the bridge?	N/A (no bridges)	
Has the vegetation adjacent to the roadway been mitigated?	No	no be worked on semmer zist
Are there any road/driveway grades steeper than 10 percent?	No	
Is there a dead end roadway more than 300 ft in length?	Yes	
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	No	
Is there a dead end/cul-de-sac that exceeds 1200 ft in length?	Yes	
If yes, are there approved intermediate turnarounds at a maximum of 1200 ft intervals? (*CRITICAL*)	No	
Is the driveway longer than 150 ft?	Yes	
If yes, is there an appropriate turnaround for fire apparatus? (*CRITICAL*)	No	
Is the driveway a minimum of 12 feet in width and 13 ft 6 in. in vertical clearance?	Yes	

Item	Result	Remarks
If the driveway is longer than 300 ft, are there pullouts?	No	
Are the road and address signs made of appropriate materials and properly located?	No	
Is there adequate fire apparatus access provided to within 150 ft of any point of the exterior wall of each building? (300 ft for a sprinklered building) (*CRITICAL*)	No	
Are building separations greater than 30 ft?	Yes	
Is the building(s) protected by an automatic sprinkler system in accordance with NFPA 13, 13R or 13D?	No	
Does the building(s) have a local/supervised fire alarm system in accordance with NFPA 72?	No	
<u> </u>		
Are connections at either water source (if applicable) appropriate for MRFD use?	Yes	
Non-combustible roof?	No	
Soffits enclosed?	Yes	
Soffit, attic and crawl space vents screened?	Yes	
Non-combustible siding?	No 	
Double pane windows?	No	
Is/Are deck(s) present?	No	
ls/Are decks(s) non-combustible?	N/A (no deck(s) present)	
Are decks fire resistant?	N/A (no deck present)	

Item	Result	Remarks
30-100 ft, Reduced Fuel Zone-Is a fuel break provided by the disruption of the vertical and/or horizontal continuity of flammable/combustible vegetation?	No _.	To be worked on this summer
Is there a potential difference in the wildfire vs structure response capability? (Explain in comments)	No	Both with fis one stuhe are apable from sito
0-30 ft, Defensible Space Zone-Is all flammable vegetation and combustible growth clear of this area? (*CRITICAL*)	No	To be worked on this summer

Inspection Signatures

Occupancy Contact Signature

mildred & Dommer

Mildred Dommer Owner 406-627-2322 mldommer@gmail.com **Inspector Signature**

McDermott, Dodd Lieutenant 406-239-0058

dmcdermott@mrfdfire.org

Chris Newman Chief

Ben Murphy, Chairman



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6/7/2022

Mildred L. Dommer 1181 Bridge Rd. Ledger, MT 59456-9022

Re: 3900 Coal Mine Rd

Dear Property Owner(s):

Please ensure that enclosed MRFD Annexation Criteria Form is signed and returned. This is a necessary step in order to complete the annexation process.

A second set has also been included for the company's records.

Please mail the originals back to our MRFD Station 1 Headquarters. A return envelope has been included with the enclosures, for your convenience.

We look forward to receiving these back from you soon.

Thank you,

Dodd McDermott Deputy Fire Marshal

Missoula Rural Fire District



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PETITION FOR ANNEXATION

We, the undersigned, being taxpaying freeholders and whose names appear upon the last completed assessment roll, do hereby petition the Board of County Commissioners to annex to the <u>Missoula Rural Fire District</u>, the following parcel:

288200	3900 Coal Mi	ne Rd.	
Taxpayer ID:	Property Address	:	
04-2200-04-1-	01-02-0000		
Geo Code:		Subdivision Name (if ap	plicable)
S04, T13 N,	R19 W, ACR	ES 200, SW4, S	W4 SE4
Legal Description	(Quarter, Section, Town	ship, Range, Lot #, Block, Co	OS #, etc.)
State Fan	m.		404-528-3339
Name of Insurance	Company - Property	Insurance	Insurance Phone Number
Mildred L. I	Dommer 400	ECEB-CB-3	- 12 C 11 -
Contact Name for	this Petition Con	tact's Phone Number	Contact's Email Address
Property Owner Mildud X (sign and date) (sign and date)	Signature(s) Pri	nted Name(s) Idred L. Dommer	Mailing Address 1181 F Bridge Rd. Ledger, MT 59456-9022
(sign and date)			,
FOR OFFICE US	E ONLY:		
	d and approved this stees for the Missoula F	day of Rural Fire District.	, 20
Signature:			
Title:		<u>and a factor of the state of t</u>	



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1/13/2022

Mildred Dommer 1181 F Bridge Rd. Ledger, MT59456-9022

Re: 3900 Coal Mine Rd.

Dear Mildred:

This letter is regarding the above-referenced property. We received your signed copy of the petition for annexation, unfortunately we need the original form. Also the areas highlighted asking for the name of insurance company, their phone number, your phone number and email address were not completed.

To remedy this situation, I am sending out a revised copy, of the form and ask if you would please fill out the information needed. A self-addressed envelope has also been included, for your convenience

If you have any questions regarding the annexation process, please feel free to contact us at 406-549-6172.

Thank you for your response

Sincerely,

Dodd McDermott
Deputy Fire Marshal
Missoula Rural Fire District