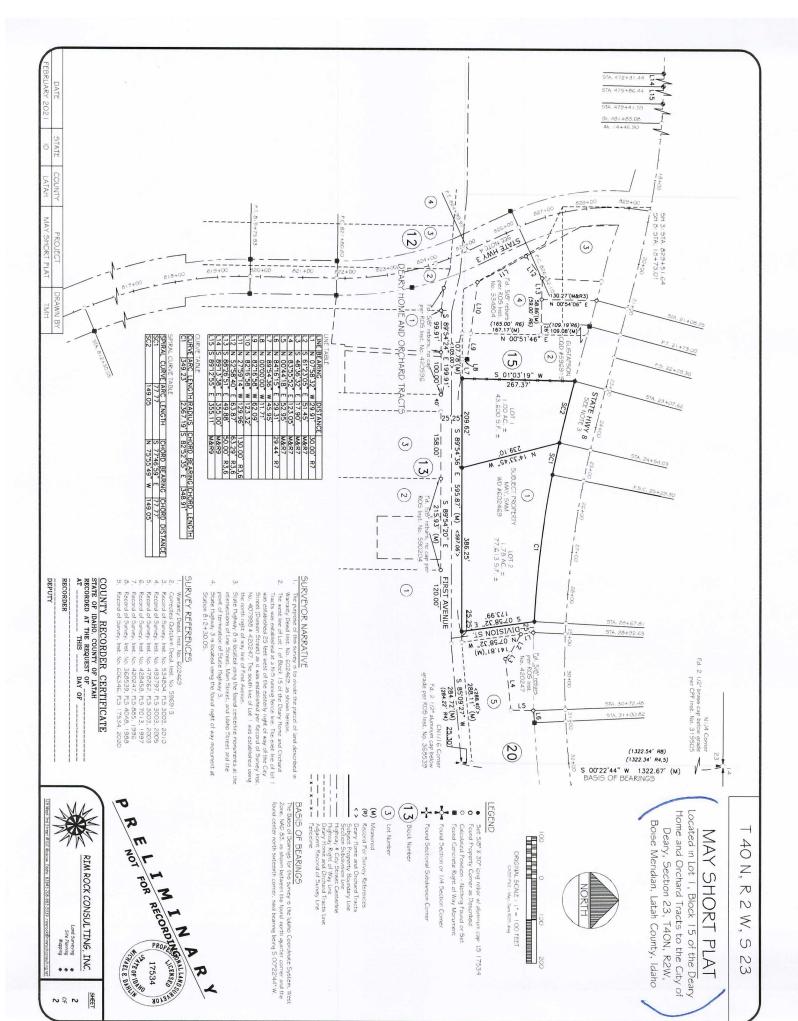
### CITY OF DEARY

401 Line Street ♦ Deary, ID 83823 ♦ (208) 877-1582

## APPLICATION FOR LOT DIVISION OR LOT LINE ADJUSTMENT

JAIE:	7-20	<u>^</u>					
APPLICANT	NAME: _	Samuel	May				
ADDRESS: _	707	1st Ave	Deary	ID	83823	3	
PHONE:	108) 89	12-9101		EMAIL:	_Samu	eljmay 1	984@gmgil
equirements	s found th	ion of the Lot Di erein, before th ing items will ne	e City will cor	nsider this	application	on for lot div	vision or lot line
adjustment, soot, the sizes ervices, according to the City and scaled soot according to the City and scaled soot according to the City and scaled soot according to the City acc	which shall of the re- cess for re- cess for re- desite plan r	ent streets and cours, driveways,	escription of hescription of hescription of hescription of hescription. The second following (example) alleys and parking of	the lot to ow the re ivision or Application disting and	be divided sulting lots lot line aconshould o	d, the size of will be serv ljustment is in also include	f the original ved by City n compliance
		s to cover admi		legal co	sts.		
		description of th gal descriptions	지하다 사람들은 이 경우는 이번 경우를 가게 되었다. 나는 사람들은		a lot divis	ion or lot lin	ne adjustment is
property ar	nd showing	vide a county a g the proposed a 300 feet must	lot division or	lot line o	adjustment.	All propert	
☐ The City ( application.		request addition	onal informati	on if nec	essary afte	er review of	the preliminary
Samuel	May					2-4-2	021
Applicant	/				Date		



# City Engineer's Certificate Examined and approved by the City Engineer this 2021.

day of

North Central District Health Department
Similary Kestrictions as required by Idano Code, Title 50, Chapter
13, have been subsidied. Samilary resolutions may be reimposed, in
accordance with Section 50-136, Idaho Code, by the sissuance of
a certificate of disappropria.

# North Central District Health Dept.

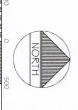
atah County Treasurer

Latah County Surveyor Certificate

Nereby certify that I have checked this Plat and find that it
complies with the requirements of Title 50, Chapter i 3, of the
leano Code on this
2021.

# MAY SHORT PLAT

Located in Lot 1, Block 15 of the Deary
Home and Orchard Tracts to the City of
Deary, Section 23, T40N, R2W, Boise Meridian, Latah County, Idaho



ORIGINAL SCALE : |" = 500 FEET

VICINITY MAP

WIND WIND WAR AND WAR Par CPF ins. No. 281023 Fd. 2 1/2" brass cap below grade per CPF Inst. No. 319505 Щ STATE HWY 8

# T40 N, R2W, S 23

Property Description

Lot 1, Bock 15 of the Deaph of home and Orchards Tracts, Excepting 
Lot 1, Bock 15 of the Deaph of Lot 1 conveyed to the State of idahio for fit 
therefrom that portion of Lot 1 conveyed to the State of idahio for fit 
purposes, in Book 132 at page 512, records of Lista County, Idahio

Owner's Certhicate
We the undersigned declare that we are the owners of the land and premises included in the above property description and have caused said and to be subdivided and platted as shown hereon, to be known as the May, Short Pat. We also declare that the platted lot will be served by the City of Deary valers yesterm a accordance with Section 50–1334(2), Idaho Code. In wireses of this declaration, we set our hands:

ay		
Date	7	

State of Idaho County of Latah

COUNTY RECORDER CERTIFICATE
STATE OF IDAHO, COUNTY OF LATAH
RECORDED AT THE REQUEST OF \_\_\_\_\_\_
AT \_\_\_\_ THIS \_\_\_\_ DAY OF \_\_\_\_\_ RECORDER

RECORDER 17534 80

THE OF IDAIL 17534 Fd. 2" Brass Cap Per CPF Inst. No. 368537

This map correctly represents a survey in accordance with Idaho Code Title 560 Sam J. May. This survey was completed SURVEYOR CERTIFICATION

W 1/4 Fd. 3 1/4" Brass Cap Per CPF Inst. No. 309140

CN1/16 Corner Fd. 2 1/2" aluminum cap below grade per ROS Inst. No. 368539

PROJECT LOCATION

DEPUTY

STATE COUNTY

PROJECT MAY SHORT PLAT

DRAWN BY HMT

RIM ROCK CONSULTING, INC.

2 9 1





2018 Parcel Assessment: RPD1290015001A

MAY, SAMUEL J

Property Address 707 1ST AV 83823

Category	Acres	Current Value
20 - RES LOTS	2.630	51,780
30 - NON RES BLDG	0.000	800
41 - RES BLDG	0.000	144,323
Subtotal	2.630	196,903
Less Homeowners Exemption		92,162
Net Taxable Property Value		104,741



Front 15 years.
Sidelyear 10:Ft.

R1 20ne

min lotsize. 7000 savare Pt.

## CITY OF DEARY LOT DIVISION/LOT LINE ADJUSTMENT PROCESS

When required: For a subdivision of an original existing lot into no more than two lots or for the creation of a new lot, or for a lot line adjustment.

Contact Information: Judy Heath, City Clerk, (208) 877-1582

### Process:

- 1) Review by Staff and Legal Counsel as necessary
- Public Notice mailed to property owners within 300' of proposal 15 days prior to public meeting (Lot Division only)
- 3) Public notice posted on site 7 days prior to public meeting (Lot Division only)
- 4) City Council determination of acceptability as regular agenda item

Timeframe: Approximately 45-60 days from submittal Considerations for Approval:

- 1) Lot size, width, and depth
- 2) Public street frontage and lot access, including emergency vehicles
- 3) Location of utilities and city services
- 4) Required street improvements. Note that all required public improvements must either be in place, or be guaranteed by a secured development agreement with the City, prior to issuance of building permits.
- 5) Open space or parkland dedication, if applicable
- 6) Off-street parking
- 7) Right of way dedication and/or easement issues
- 8) Building setbacks

### Required submittals:

- 2) Cover letter describing intent addressed to the Mayor and City Council
- 3) Complete description of the property
- 4) Dimensioned and scaled site plan representing the following (existing and proposed):
  - a. Property lines
  - b. Adjacent streets and alleys
  - c. Curb cuts, driveways, and parking areas
  - d. Utility plans
  - e. Easements, if any
  - f. Site drainage
  - g. All structures; and
  - h. North arrow and scale
- 5) Application fee as set by Resolution: \$150 for Lot Line Adjustment; \$250 for Lot Division.
- 5) Engineering costs if deemed necessary by Council.

same very Lot division of 70% 1st Ave Deary ID inds versing down way