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FREMONT COUNTY MINOR SUBDIVISION APPLICATION

1.	Project Name: FOUNDATION SUBDIVISION
	Name: LINCOW TRUST
	Mailing Address: 3157 N. RAMBOW BLVO. #528
	Telephone Number: LAS VEGAS N Y 89 108 - 4578 Facsimile Number:
	Email Address: JOHNY O 9-TSIASIA, NET
3.	Name:
	Mailing Address:
	Telephone Number: Facsimile Number:
	Email Address:
4.	Name: CORNERSTONE LAND
	Mailing Address: 1022 PHAY, CANON CITY, CO 81212
	Telephone Number: Facsimile Number:
	Email Address: CSSURYEYING 90 @ GMAIL. CUM

Please read prior to completion of this application

The Minor Subdivision Application is a one (1) time exemption from the Sketch Plan, Preliminary Plan and Major Subdivision (Final Plat) procedures. The Minor Subdivision Application allows for the creation of two (2) or three (3) lots from a parent parcel. One (1) Minor Subdivision may be allowed for a lot, tract or parcel that has not been previously platted as a Minor or a Major Subdivision or any portion thereof. If the parent parcel has been previously platted or subdivided in whole or in part as a Minor Subdivision or a Major Subdivision, then all appropriate Sketch Plan, Preliminary Plan and Major Subdivision requirements shall be met rather than Minor Subdivision. In processing a Minor Subdivision all lot size and width requirements as per the Fremont County Zoning Resolution (FCZR), Zoning Maps and Appendix 1 and 2 of the Fremont County Subdivision Regulations (FCSR) regarding lot and street design shall be met.

Any application which is not complete or does not include all minimum submittal requirements will not be accepted by the Fremont County Department of Planning and Zoning (Department). Further, any application that is inadequately prepared, or is incomplete, may be subject to postponement (until an adequate submittal is provided) of placement on an agenda of the Fremont County Planning Commission (Commission).

The applicant shall provide one (1) original document, four (4) copies, and an electronic copy (either CD or flash/thumb drive) of the application and all of its attachments. After submittal, the Department will review the application and all attachments and prepare a Department Submittal Deficiency and Comment Letter (D & C Letter). The letter will state the submittal

deficiencies, Department comments and or questions about the application, which must be addressed by the applicant. In addition the letter will note the number of revised application packets that must be supplied to the Department in order to place the application on an agenda of the Commission.

Attachments can be made to this application to provide expanded narrative for any application item including supportive documentation or evidence for provided application item answers. Please indicate at the application item that there is an attachment and label it as an exhibit with the application item number, a period and the number of the attachment for that item (as an example, the first attached document providing evidence in support of the answer given at application item number 22 would be marked - Exhibit 22.1, the fifth attached document supporting the narrative provided for application item 22 would be marked - Exhibit 22.5).

An application fee set by the Board of County Commissioners (Board) shall accompany this application.

An additional full application fee will be charged to the applicant, as per resolution approved by the Board, if all deficiencies, as per the initial D & C Letter, are not adequately addressed or provided. Each subsequent D & C Letter, based on resubmitted items, will result in another full application fee. All such fees shall be paid along with the deficiency submittal, prior to any further review of the application.

If the application is approved by the Board with contingencies and the contingencies cannot be met within the specified time frame (normally 6 months), an additional fee will be charged, as per resolution approved by the Board, to the applicant for each request for extension of the contingency deadline. All such fees shall be paid along with a written request, explaining the need for extension, prior to being placed on a Board meeting agenda for consideration of the request. Extensions must be requested prior to the expiration of the specified time frame.

The Department, The Commission and/or The Board may require additional information at any time during the application process as may be deemed necessary in order to review the application adequately, to determine if the application is in compliance with all applicable regulations and make an informed decision with regard to recommendations, approval or disapproval of the application.

For specific regulatory requirements the applicant should refer to the appropriate sections of the Fremont County Subdivision Regulations (FCSR) and the Fremont County Zoning Resolution (FCZR). In addition, consideration shall be given to the Fremont County Master Plan (FCMP), as the Department will consider it in the review of Minor Subdivision applications which could result in the need for additional information from the applicant.

For further reference the Fremont County Zoning Resolution may be viewed on the Internet at

http://www.fremontco.com/planningandzoning/zoningresolution.pdf and the Fremont County Subdivision Regulations may be viewed on the Internet at http://www.fremontco.com/planningandzoning/forms/subdivisionregulations.pdf

5.	Has the subject property been previously platted? Yes No If yes, please explain the circumstances.
6.	The total number of properties involved in the subject property prior to this application for minor subdivision are ONE
7.	The total number of lots as a result of this minor subdivision are
8.	What is the existing size of the subject property prior to this application? Acreage 3,476 Square Footage 15\415
9.	What is the proposed size of each lot after platting? a. Acreage Square Footage 4 7 7 9 8
	b. Acreage 2.38 Square Footage 103616
	c. Acreage Square Footage
	What is the current Zone District for the subject property? Sobology The subject property is currently located in the Acricultural Zone District. Is there a proposal to change the current zoning classification for any portion of the subject property? Yes No figure yes, please state what change is proposed.
	What is the current land use of the subject property? This current land use of the subject property is conforming non-conforming with the current zone district requirements. Please explain: **Two Residence** **Conforming** **Conformin
13.	If the current use is a non-conforming use and proposed to remain on the subject property, an application for "non-conforming use status" shall be filed with the Department and copy shall be attached to this application as Exhibit 12.1. An exhibit has been attached. It should be noted that if this use is determined not to be a non-conforming use, said use shall be removed from the subject property. What is the proposed land use of the subject property? This proposed land use of the subject property will be conforming non-conforming with the current or proposed zone district requirements. Please explain:
а	Does the subject property contain any existing structures that will remain on the property after subdivision? Yes No. If yes, the proposed lot(s) housing the existing structures must comply with the development requirements of the proposed zone district

	house an existing	ng structure:	Tuo	f the lot coverage	SEE	SITE	PLAN.
	S F 102						
15.	Does each propole lot coverage reciplains and other no, how is the lo	quirements for natural feature	r the prop	osed zone distr	ict building	restriction	lines flood
16	. Have all General Open Space State proposal? Y regulation citing met.	andards and cores No	or Specific If no, ple	ations of the Fase list each sta	CSR Append ndard or spec	dix 1 been : cification an	met by this
17.	What is the nam proposed lot?	e and or numb	er of the p	public right-of-w	ay(s) that will	l provide ace	cess to each
18.	Is the public right State or I attached to this a appropriate, man	rederal right-o application for	f-way? D each prop	ocumentation ev osed lot or for th	idencing a "r le subdivision	right of acce	ss" shall be
	Will each propos If no, please pro attached to this attached.	ovide a copy	of an exe	cuted deed for	ingress and	egress, which	ch shall be
	A copy of the mapplication, mark recorded in the F	ked as Exhibit	t 20.1 😥	An exhibit has	been attach	ed.) and car	hed to this n be found
	In Book	at Page		and under F	Reception Nu	mber 99 3	2772
; ; ; ;	A title insurance application submithis application, insurance committee any application this could result recording of the p	ittal date, for a marked as Exhaument or polic on that was grading for further referred	each prope aibit 21.1. y shall be anted an e	ety involved in An exhibit land provided prior in a capacity of approximation of approxim	this application as been attactory as been attactory as a point a po	on shall be a ched. (an up of the subdi plicable by a	attached to odated title vision plat regulation.
D	ocument Number	1530	1377	Effective Da	te of Docum	ent 12-2	8.21

p p p	As per the FCSR Section XIII., D., 1b., an executed Ratification, Consent and Release Form forms are provided by the Department for execution with the initial D & C Letter) shall be rovided for each outstanding mortgage, deed of trust, lien, judgment or the like for each roperty involved in a minor subdivision application prior to recording of the plat. Will any roperty involved in this application require a form to be executed and submitted? Yes—No If answered yes please list and identify the documents that will require RCR forms.
o: ai	all easements of record on involved properties must be vacated prior to application submittal r shown on the proposed plat and labeled or noted as to use, recording information, location and size through appropriate survey information. Please answer the following questions and rovide a brief description of each easement noted.
a.	Do the properties involved in this application have easements of record as per the submitted title commitment? Yes No If answered yes, please identify each easement along with recording information and describe which properties it affects and how they are affected.
b.	Do the properties involved in this application have easements not of record? No If answered yes, please identify each easement along with identification of which properties are affected and how they are affected.
c.	Are any easements proposed to be vacated by this application? Yes No If answered yes, please identify the easement and provide a statement as to why a vacation of the easement is necessary. Also provide a statement as to whether or not the easement currently contains improvements.
d.	Are any easements proposed to be relocated by this application? Yes — No If answered yes, please identify the easement and provide an explanation as to why relocation is necessary.
e.	Are any new easements proposed by this application? Yes No If answered yes, please identify the easement and provide a description of the easement.
f.	Do any existing easements contain improvements? Yes No If answered yes, please identify the easement and describe the improvements.

shall be attached and marked as Exhibit 24.1. An exhibit 24.1. An exhibit 24.1. An exhibit 24.1.	bit has been attached.
Surface Features Maps" or any known active or inactive	Geological Survey "Mining and under ground mine? Yes
6. Does the subject property contain any of the following na affected (explain) by this proposal?	tural features and how may they be
	Effect
b. Natural water courses	Effect
c. Dry gulches or drainage ways	Effect
d. Bluffs or cliffs	Effect
e. Fault lines or other geologic hazards	Effect
f. FEMA flood hazard area	Effect
. In accordance with the FCSR Section XIII., D., 3., a c provided that locates, by providing dimensions from pro all improvements (i.e. roads, driveways, sewer and was systems, wells, structures, buildings, irrigation ditches, physical features (i.e. soil type boundaries, bluffs, cliffs	perty lines and size by dimension, ter lines, other utility lines, septic drainage structures etc.), natural t, debris fans, water courses, live
streams, dry gulches, drainages etc.), and easements and commitment or policy or any of the same known to exi effect or traverse the property. More than one drawing many A copy of the plat as required has been attached and multiple	st without being of record, which may be used, if more understandable. arked as Exhibit 27.1.
streams, dry gulches, drainages etc.), and easements and commitment or policy or any of the same known to exi effect or traverse the property. More than one drawing many A copy of the plat as required has been attached and m	st without being of record, which may be used, if more understandable. arked as Exhibit 27.1. ct regarding each category shall be
	Date of Tax Certificate

	As per the FCSR Section XIII., D., 8. a Drainage Plan Map and Report for the subject property after subdivision, prepared, signed and sealed by a Colorado Registered Professional Engineer shall be attached to this application, marked as Exhibit 29.1. An exhibit has been attached.
	What is the potable water source for each proposed lot? ——Public Water Supply: Name of supplier ——Cry of Carlon Cry ——Public Water Supply: If the potable water source is a water company or district, then documentation evidencing that the supplier has committed to supply water for the appropriate number of lots and uses shall be attached to this application, marked as Exhibit 30.1. ——Private Well or Spring? If the potable water source is a private well or spring then documentation from the Colorado Division of Water Resources evidencing that the proposed subdivision will comply with the rules and regulations of the Division shall be attached to this application, marked as Exhibit 30.1. An exhibit has been attached. Fremont County's Division of Water Resources Information Form for Subdivision Exemption has been completed and attached to this application. An exhibit has been attached.
	What is the sewage disposal source for each proposed lot? ——Public Sanitary Sewer System; Name of provider—— If the proposed source is a public sanitary sewer system, then documentation evidencing that the provider has committed to provide service for the appropriate number of lots and uses shall be attached to this application, marked as Exhibit 31.1. ——Onsite Wastewater Treatment Systems; If the proposed sources are onsite wastewater treatment systems for each lot then an Individual Wastewater Treatment System Report, as required by The FCSR Section XIII., D., 5b., shall be attached to this application, marked as Exhibit 31.1. — An exhibit has been attached.
i t	Does the subject property currently have irrigation rights? Yes No If yes, Name of rrigation Company No If yes, Name of Irrigation Company? Yes No If yes, Name of Irrigation Company Yes No If yes
P	Does the subject property lie within a Fire Protection District? Yes No If yes, Name of District No If yes, as per the FCSR Section XIII., D., 9., attach an executed copy of the Fremont County Fire protection Plan Form from the appropriate Fire Protection District marked as Exhibit 33.1. An exhibit has been attached.
Ē	Does the subject property lie within a recreation district? Yes No If yes, Name of District No strict No Syes, Name of District

Comment Form shall be sent (certified mail, return recreation district, when the subject property is local located within one (1) mile of a recreation district. receipt shall be attached to this application, marked as lattached.	ted within a recreation district or is Evidence of said notice and mailing
35. Based on the real estate records of the county, which assessor, and "requests for notification" filed by a mine County Clerk and Recorder, have the mineral interests of Yes \sum No If yes, name of mineral interest owne As per the FCSR Section XIII., D., 13., a notice of the (certified mail return receipt requested) to the severed in thirty (30) days before the date of the Commission anticipated to be heard. See Subdivision - Mineral Evidence of said notice and mail receipt shall be attacked.	eral estate owner in the records of the of the subject property been severed? er UNKNOWN eproposed subdivision shall be sent mineral interest owner(s) not less than meeting at which the application is Interest Owner Notification Form.
36. Do any persons or entities have any right of easement of Yes No If yes, Name of Person(s) or Entity As per the FCSR Section XIII., D., 14., a notice of the (certified mail return receipt requested) to the easement and receipt shall be attached to this application, marked been attached.	e proposed subdivision shall be sent beneficiary. Evidence of said notice
37. In accordance with the FCSR Section XIII., D., 14., proof that all applicable utility companies (companies that see will be required to service the property after subdivision. The notification shall include a copy of the Departm proposed plat provided by the applicant. Evidence of see of the following, as applicable, shall be attached to this Exhibit 37.1. An exhibit has been attached.	ervice the property currently or that on) were notified of this application. Then the form letter and a copy of the aid notice and mailing receipts to all
Water source CANON CMy Mail date	Received date
Sanitation source Mail date	Received date
Electrical source BLACK HIUS Mail date	Received date
	Received date
Telephone source CENTUM LMK Mail date	Received date
•	Received date
Other required notice DEWESSE Mail date	Received date
38. Have at a minimum, six (6) copies of a plat drawing (2 copies, (8½ x 11 inches or 11 x 17 inches), professi Fremont County Subdivision Regulations, Section XIII., application? Yes No If all such requirements	ionally drawn, as stipulated by the A. and B., been submitted with this

As per the FCSR Section XIII., D., 11., a copy of the Fremont County Recreation District

list of requested waivers, specifically citing the regulations for which waivers are being requested and justification for each requested waiver shall be attached hereto and marked as Exhibit 38.1.

An exhibit has been attached. At a minimum, the following (the Department, Commission or Board can require additional information) shall be provided:

- a. Drawing scale, unless a different scale is approved by the Department prior to submittal, shall not be less than one (1) inch to one hundred (100) feet.
- b. Multiple sheets shall contain a key map showing the relationship of the individual sheets to each other. (More than one sheet may be used if it is easier to express the required information, provided they are adequately labeled for identification).
- c. Appropriate title-<u>proposed subdivision name.</u> No subdivision, street or road in the County shall bear the same name or substantially similar name as another subdivision, street or road unless adjoining and using consecutive filing numbers or if the street or road is a continuation of an existing street or road or cul-de-sac street accessed from the primary roadway, (i.e. Court, Place, etc.). The Department shall have the authority to require applicant to change the proposed name if such name is substantially similar to the name of an existing subdivision, street or road in the County.
- d. The sub-title of the Plat shall read: A portion of the (aliquot description) Section, Township, Range, Fremont County, Colorado or A Vacation and Re-plat of (Lot(s), Block(s) of [Name of Subdivision]), Fremont County, Colorado, as appropriate, dependent on whether or not the property being subdivided is un-platted or platted property.
- e. A note table with each note being individually labeled.
- f. A legend table with each symbol and line pattern being identified.
- g. The total acreage and the total number of lots contained within the subdivision being platted.
- h. The acreage and/or square footage for each proposed lot.
- i. The proposed lot and block layout, including lot and block numbers which shall be consecutively numbered.
- j. Name and address of the person, firm or organization preparing the drawing.
- k. The date of preparation of the plat and all revision dates to the submitted plat.
- l. A north arrow.
- m. A written and graphic scale.
- n. A vicinity map locating the proposed subdivision in relation to the surrounding area, streets and major natural features (such as rivers, mountain peaks, and cliffs, etcetera).
- o. All appropriate survey information on the plat shall show lengths to hundredths of a foot, and angles and bearings shall be shown to seconds of a degree.
- p. A survey tie from the proposed subdivision boundary to an aliquot survey monument.

- q. A statement identifying the basis of bearing for the proposed subdivision survey.
- r. The length and bearings for the exterior boundary lines of the proposed subdivision. For bearings and lengths for interior lot lines where the bearings and lengths are the same as the exterior lot lines, labeling is not required.
- s. All bearings and dimensions for irregularly shaped lots shall be provided for each lot.
- t. For proposed curved boundaries and all curves on the plat, sufficient data shall be given to enable the re-establishment of the curves on the ground. This curve data shall be shown in a table and shall include the following:
 - 1. Radius of curve.
 - 2. Central angle.
 - 3. Tangent.
 - 4. Arc length.
 - 5. Notation of non-tangent curves.
- u. Any non-radial lot lines or boundary lines shall be labeled.
- v. All survey monuments set and found, in preparation of the plat, shall be indicated on the plat as to location and type of monument, in a legend table.
- w. Any "Reference Monument" and or "Witness Corner" shall be appropriately labeled on the plat.
- x. At a minimum, the name, centerline bearing, distance and curve information along with width information shall be provided for all proposed and existing roadway rights-of-way that traverse or adjoin the subject property.
- y. The acreage and lineal footage proposed to be devoted to roadways.
- z. The location, width, length and identification label for all other public ways, easements and rights-of-way that traverse or adjoin the subject property.
- aa. All proposed easements shall be designated as to use, bearings and dimensions, or indicated by appropriate statements.
- bb. All legally described easements in the title insurance commitment or policy shall be located or if not applicable, a written statement to that effect.
- cc. Excepted parcels shown on the plat shall be shall be marked "Not included in this subdivision" or "Not included in this plat" as appropriate.
- dd. All existing easements shall be shown on the plat, labeled or noted as to use, size and location. In addition, all survey information and any recording information shall be provided. Any existing easement or right-of-way to be vacated, which is within the County's authority or ownership may be vacated by a note on the plat. Any existing easement not within the county's authority or ownership, shall be vacated or released by the appropriate authority or owner(s), and documentation shall be provided noting such.
- ee. The 100 year floodplain line shall be shown as per the FEMA FIRM map.

PUBLIC UTILITY, IRRIGATION COMPANY, IMPROVEMENT DISTRICT & EASEMENT OF RECORD NOTIFICATION LETTER

TO: UTILITY - DITCH COS
TO: UTILITY DITCH COS FROM: CORNERSTONE LAND SURV. Name of Subject Property Owner / Applicant
Name of Subject Property Owner / Applicant
DATE: 1-18.22
Reference: FOUNDATION SUB
Project Name
This is to inform you that the Subject Property Owner, listed above, has made an application for the action as marked below with the Fremont County Department of Planning and Zoning (Department): - Minor Subdivision - Preliminary Plan - Vacation of a Public R-O-W - Vacation of Interior Lot Line & Utility / Drainage Easement - Lot Line Adjustment - Boundary Line Adjustment
The subject property, as referenced above is located at 1611 AsH - 1740 POPLAR
The subject property, as referenced above is located at 1611 A5H - 1740 PoPLAR. General Location or Address (Vicinity Map Exhibit A)

Minor Subdivision, Preliminary Plan and Vacation of Public R-O-W applications are always first heard by the Fremont County Planning Commission (Commission) and then the Fremont County Board of County Commissioners (Board). Normally Vacation of Interior Lot Line, Lot Line Adjustment and Boundary Line Adjustment applications are administrative reviews and only reviewed by the Department.

If you would like to attend either the Commission or Board meeting, please contact the Department of Planning and Zoning for the date and time of meetings:

Telephone 719-276-7360 Email: planning@fremontco.com

These meetings are held in room LL3 (lower level Board Meeting Room) of the Fremont County Administration Building, 615 Macon Avenue, Cañon City, Colorado. You and or your representative (representative documentation may be required) may attend the meeting to present your oral comments or written comments will be accepted at the meeting or prior to the meeting at the Department of Planning and Zoning (Department) in Room 210 of the Administration Building. Oral comments cannot be accepted except at the meeting at which the application is to be heard.

If you would like further information regarding the application you can contact the Department by telephone at (719) 276-7360, facsimile (719) 276-7374 or by email at planning@fremontco.com to schedule an appointment to review the application. For further reference regarding the governing regulations:

the Fremont County Zoning Resolution may be viewed on the Internet at http://www.fremontco.com/planningandzoning/zoningresolution.shtml and the Fremont County Subdivision Regulations may be viewed on the Internet at http://www.fremontco.com/planningandzoning/subdivisionregulations.shtml

Public Utility, Irrigation Company, Improvement District and or Easement of Record Notification Form 10/3/2016

Page 1 of 2



Planning and Zoning Department

615 Macon Avenue Room 210, Canon City, Colorado

Telephone (719) 276-7360 / Facsimile (719) 276-7374

Email planning@fremontco.com

January 31, 2022

Cornerstone Land 1022 Phay Canon City, CO 81212

Reference: Department Comments and Submittal Deficiencies - MS 22-001 Foundation

Subdivision

In review of your application, MS 22-001 Foundation Subdivision, requesting approval of a Minor Subdivision by Fremont County, the following items will need further explanation, corrections, changes or additional information submitted to the Department prior to scheduling this item on the agenda of a Fremont County Planning Commission meeting:

- 1. **Application Item #21:** A title insurance commitment or policy with an effective date within thirty (30) days of the application submittal which shall set forth the names of all owners of property included in the proposed plat, and shall include a list of all mortgages, judgments, liens, easements, contracts, agreements, and other interests of record in the County, which affect the property covered by such plat. (An updated title insurance commitment or policy shall be required prior to recording of the subdivision plat, if said recording date is more than sixty (60) days from the effective date of the title insurance commitment or policy. An updated title insurance commitment or policy may necessitate further requirements of the applicant, prior to recording the plat). Effective date of commitment submitted December 28, 2021.
- 2. Please submit documentation giving John Vernetti authority to sign plat as trustee.
- 3. Please address all the redline corrections indicated on the site plan.

Please submit the above listed items and one hardcopy and one electronic complete revised submittal packets to the Fremont County Department of Planning and Zoning on or before **August 1, 2022** before 12:00 p.m. (noon), so that this item can be placed on the Fremont County Planning Commission Meeting Agenda for the September meeting. This meeting is to be held on the first Tuesday of the month at 3:00 p.m. in the Fremont County Board of County Commissioners Meeting Room (LL3) at the Fremont County Administration Building, 615 Macon Avenue, Cañon City, Colorado.

When items are submitted to the Department to meet the requirements of the Department Comments & Submittal Deficiencies Letter, they shall be accompanied by a cover letter explaining

how the items submitted will meet the requirements of the Department Letter. Deficiencies will not be accepted, if not accompanied by a cover letter. Submittal deficiencies must be made to a Department representative, who will review the deficiency submittal with the person making the submittal. If submittal is made without review of a representative the submittal will not be considered accepted and will be returned to the applicant.

A full application fee will be charged to the applicant, if all deficiencies as per the initial application review letter are not adequately addressed or provided. Each subsequent deficiency review letter will result in another full application fee. All such fees shall be paid along with the deficiency submittal, prior to any further review of the application.

This item will be considered, as a complete application upon submittal of the aforementioned items unless, upon submittal of these items the Department of Planning and Zoning determines that additional information or documentation will be necessary for review of the application.

You and/or your designated representative must attend the above-mentioned meeting. If you and/or your designated representative are unable to attend the meeting, please contact the Department as soon as possible for rescheduling on the following months meeting agenda.

The Department will send a representative to the site, to video tape the site prior to the Planning Commission Meeting. If there are locked gates or guard animals, please contact the Department as soon as possible to arrange for the representative's site visit. This procedure is a valuable asset to the Planning Commission Members as they cannot all visit the site and this video can be very helpful in their understanding of your request.

If you have questions, feel free to contact the Department.

Fremont County,

Mica Simpleman, Director Fremont County Planning and Zoning

cc. Crown Point Land Services P.O. Box 749 Canon City, CO 81215-0749

Submittal Review/Staff Report - Minor Subdivision

Project Name: MS 22-001 Foundation. Minor Subdivision

Applicant(s): Lincoln Trust

Consultant: Cornerstone Land, Matt Koch

Request: Requesting approval for minor subdivision that will create a total of 2 lots. The subject property is located in the Agricultural Suburban Zone District, on Dozier Ave, across from Serenity Lane

Fremont County Zoning Regulations & Requirements:

Compliance Factors	Proposal	Notes/Findings
Application & Exhibits:	Submitted & provided	Required documents have been provided unless noted as a contingency below.
Plat Drawing Requirements:	Submitted	Requirements are met, including the required plat language.
Current Deed of Record	Provided	Current deed is provided
Title Commitment or policy	Provided	Provided: Document # 1539377 Dated 12/28/2021
Property Interests:	No noted	Per records and title commitment no liens, mortgages are present,
Tax Certificate:	Provided	Taxes are current
Plat Improvements:	Provided on separate drawing	Reviewed-regulations met, all items are indicated
Proof of water:	Submitted	Water Bill from Canon City Water Department
Proof of sewer:	N/A	Will need a OWTS
Proof of access to public right-of	Indicated	Access for lot 2 will be off Ash
way:		Street
Topographic & Soils Information:	Provided	Information provided
Drainage Plan & Report:	Provided	Applicant requests waiver to drainage plat is noted
Fire Protection Form:	Provided	Form is complete and signed by district
Ditch Company Notification:	Provided	Ditch company has been notified
Rec District Notification:	Provided	Notification has occurred
Mineral Interests Notification:	Submitted	Owner has been notified no comments have been received.
Utility Companies Notification:	Submitted	Utility Companies have been notified.
Additional Information: 1. Information for addressing 2. Closure Sheets 3. Driveway Access Permit 4. Detailed Utility plan 5. Quit Claim deed – Drainage 6. Mylar & tow polyester copies – After approval 7. Additional Information Requested	 Available Provided See Note Contingency Note on plat Contingency None Requested 	 Information is available for the department. Addresses shall be issued upon approval. Closure Sheets have been provided Access permit will be required for lot 1 Utilities are in the area, lot 2 has existing. Maintenance is noted on plat Applicant will provide upon approval

		None requested or needed.
Zone District Development Requirements: Lots comprising an area of fifteen-thousand (15,000) square feet or more but less than one (1) acre shall be serviced by public water and public sewer systems. Lots comprising an area of one (1) acre or more but less than four and one half (4½) acres shall be serviced by a public domestic water system but may be serviced by an individual sewage disposal system. Lots comprising four and one half (4½) acres may be serviced by an individual sewage disposal system. 4.6.5.3 Minimum lot width: 4.6.5.3.1 One-hundred (100) feet with public water and sewer service. 4.6.5.3.2 One-hundred and fifty (150) feet with public water service and individual sewage disposal. 4.6.5.3.3 Three-hundred (300) feet with individual well and sewage disposal.	Subject Property is zoned Agricultural Suburban	Lots meet minimal development requirements for the zone district. Minimum lot width is meet. Lot 1 = 19.11 Acreage Lot 2 = 19.16 Acreage
Appendix 1: (A) -General Standards 1. Preservation of natural terrain, drainage, trees, wildlife habitat, and mineral resource areas 2. Hazardous conditions such as landslides, mud flows, avalanche, rock falls, mine subsidence, floods, etc. shall be mitigated.	Statement Provided:	Preservation requirements are met No hazardous conditions are noted for the proposal
Appendix 1: (b) Lot Standards: 1. No lot shall be divided by a municipal or county boundary line 2. Lots shall not be divided by a road, alley or other lot 3. Wedge Shaped Lots: Width shall not be less that permitted width for the zone district. Building setback lines shall be located.	1. Noted on plat	 Property is contained within county boundary lines Lots are not divided by roads, other lots, or alleys No wedge-shaped lots Adequate Frontage to public roads is provided Not adjacent to a highway

Frontage to public street		6. N/A
required		7. N/A
Frontage to major		Access is provided
highways shall be provide	d	Meets regulations
as applicable		Depth does exceed width.
Double Frontage Lots:		The current size and layout
Access shall be limited to		of the existing lot is
one street		rectangular in nature.
7. Corner lots: Enough width		Based upon access points
to permit buildings sites		and layout the proposed
with orientation from both		division equates to greater
streets, unless access is		depth.
limited to one.		11. All lots/sites have
8. Access for each lot to a		adequate building area
public dedicated street		adoquato sununig area
within the network of		
county, city, state, and		
federal roadways		
9. Side lines of all lots, as		
practicable shall be right		
angles		
10. Wherever possible depth		
shall not be greater than		
twice the width		
11. Each site shall have an		
adequate building area	NI-4I	4 Frants no is muscided
Appendix 1 (c): Access Standards	Noted	Frontage is provided
Public right of way-lots		2. N/A
shall have frontage		Access is provided off of
Private Roads		platted county-maintained
3. Street Improvements		roads/streets.
Appendix 1(d-m): Street Design	Not applicable	No proposed streets
Standards		
Appendix 1 (II) Utilities Design	Notification provided	Utilities are existing. Cost is
		associated with developer. No
		upgrades to existing services are
		necessary.
Appendix 1 (III) General Design –	Drainage Plan Provided	Drainage plan is provided and
Drainage		approved by County Engineer

DETERMINATION:

Contingency Items:

1. None

Waiver Requests:

Requesting waiver for Drainage report

Department Recommendations:

The department has reviewed the application and found it to be complete and a true representation of the request as stated herein. The department finds that all minimal requirements per the Fremont County Subdivision Regulations will be satisfied by this application. This Department recommends **approval**.

Submittal Review/Staff Report - Minor Subdivision

Project Name: MS 22-001 Foundation. Minor Subdivision

Applicant(s): Lincoln Trust

Consultant: Cornerstone Land, Matt Koch

Request: Requesting approval for minor subdivision that will create a total of 2 lots. The subject property is located in the Agricultural Suburban Zone District, on Dozier Ave, across from Serenity Lane

Fremont County Zoning Regulations & Requirements:

Compliance Factors	Proposal	Notes/Findings		
Application & Exhibits:	Submitted & provided	Required documents have been provided unless noted as a contingency below.		
Plat Drawing Requirements:	Submitted	Requirements are met, including the required plat language.		
Current Deed of Record	Provided	Current deed is provided		
Title Commitment or policy	Provided	Provided: Document # 1539377 Dated 12/28/2021		
Property Interests:	No noted	Per records and title commitment no liens, mortgages are present,		
Tax Certificate:	Provided	Taxes are current		
Plat Improvements:	Provided on separate drawing	Reviewed-regulations met, all items are indicated		
Proof of water:	Submitted	Water Bill from Canon City Water Department		
Proof of sewer:	N/A	Will need a OWTS		
Proof of access to public right-of way:	Indicated	Access for lot 2 will be off Ash Street		
Topographic & Soils Information:	Provided	Information provided		
Drainage Plan & Report:	Provided	Applicant requests waiver to drainage plat is noted		
Fire Protection Form:	Provided	Form is complete and signed by district		
Ditch Company Notification:	Provided	Ditch company has been notified		
Rec District Notification:	Provided	Notification has occurred		
Mineral Interests Notification:	Submitted	Owner has been notified no comments have been received.		
Utility Companies Notification:	Submitted	Utility Companies have been notified.		
Additional Information: 1. Information for addressing 2. Closure Sheets 3. Driveway Access Permit 4. Detailed Utility plan 5. Quit Claim deed – Drainage 6. Mylar & tow polyester copies – After approval 7. Additional Information Requested	 Available Provided See Note Contingency Note on plat Contingency None Requested 	 Information is available for the department. Addresses shall be issued upon approval. Closure Sheets have been provided Access permit will be required for lot 1 Utilities are in the area, lot 2 has existing. Maintenance is noted on plat Applicant will provide upon approval 		

		None requested or needed.
Zone District Development Requirements: Lots comprising an area of fifteen-thousand (15,000) square feet or more but less than one (1) acre shall be serviced by public water and public sewer systems. Lots comprising an area of one (1) acre or more but less than four and one half (4½) acres shall be serviced by a public domestic water system but may be serviced by an individual sewage disposal system. Lots comprising four and one half (4½) acres may be serviced by an individual sewage disposal system. 4.6.5.3 Minimum lot width: 4.6.5.3.1 One-hundred (100) feet with public water and sewer service. 4.6.5.3.2 One-hundred and fifty (150) feet with public water service and individual sewage disposal. 4.6.5.3.3 Three-hundred (300) feet with individual well and sewage disposal.	Subject Property is zoned Agricultural Suburban	Lots meet minimal development requirements for the zone district. Minimum lot width is meet. Lot 1 = 19.11 Acreage Lot 2 = 19.16 Acreage
Appendix 1: (A) -General Standards 1. Preservation of natural terrain, drainage, trees, wildlife habitat, and mineral resource areas 2. Hazardous conditions such as landslides, mud flows, avalanche, rock falls, mine subsidence, floods, etc. shall be mitigated.	Statement Provided:	Preservation requirements are met No hazardous conditions are noted for the proposal
Appendix 1: (b) Lot Standards: 1. No lot shall be divided by a municipal or county boundary line 2. Lots shall not be divided by a road, alley or other lot 3. Wedge Shaped Lots: Width shall not be less that permitted width for the zone district. Building setback lines shall be located.	1. Noted on plat	 Property is contained within county boundary lines Lots are not divided by roads, other lots, or alleys No wedge-shaped lots Adequate Frontage to public roads is provided Not adjacent to a highway

Frontage to public street		6. N/A
required		7. N/A
Frontage to major		Access is provided
highways shall be provided		Meets regulations
as applicable		10. Depth does exceed width.
6. Double Frontage Lots:		The current size and layout
Access shall be limited to		of the existing lot is
one street		rectangular in nature.
7. Corner lots: Enough width		Based upon access points
to permit buildings sites		and layout the proposed
with orientation from both		division equates to greater
streets, unless access is		depth.
limited to one.		11. All lots/sites have
8. Access for each lot to a		adequate building area
public dedicated street		
within the network of		
county, city, state, and		
federal roadways		
9. Side lines of all lots, as		
practicable shall be right		
angles		
10. Wherever possible depth		
shall not be greater than		
twice the width		
11. Each site shall have an		
adequate building area		
Appendix 1 (c): Access Standards	Noted	Frontage is provided
1. Public right of way-lots	Noted	2. N/A
shall have frontage		3. Access is provided off of
2. Private Roads		platted county-maintained
3. Street Improvements		roads/streets.
Appendix 1(d-m): Street Design	Not applicable	No proposed streets
Standards		
Appendix 1 (II) Utilities Design	Notification provided	Utilities are existing. Cost is
		associated with developer. No
		upgrades to existing services are
		necessary.
Appendix 1 (III) General Design –	Drainage Plan Provided	Drainage plan is provided and
Drainage		approved by County Engineer
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DETERMINATION:

Contingency Items:

1. None

Waiver Requests:

Requesting waiver for Drainage report

Department Recommendations:

The department has reviewed the application and found it to be complete and a true representation of the request as stated herein. The department finds that all minimal requirements per the Fremont County Subdivision Regulations will be satisfied by this application. This Department recommends **approval**.

	Department Checklist for Minor Subdivision	Yes	No	N/A	Comments & Explanations
Consultant Consultant Consultant Consultant Consultant Connerstone Land Surveying Connerstone Land Surveying Ms 22-001 Coation number Control Pay 1,41 Control	Subdivision Name				Foundation Subdivision
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provided? X	ls a Drainage Plan Map & Report provided?	х			A drainage report is provided, asking for a waiver

Draftsman initials _____ Name __Foundation Subdivision__

Job # MS 22-001

CHECKLIST FOR MINOR SUBDIVISION

	_	_	_	
Is the property located within any water				
district boundary? If so, which water				
district is the property located in?	X			City of Canon City
Is the property located within any sewer district boundary? If so, which sewer				
district is the property located in?		X		
Is the property located within any irrigation ditch boundary? If so, which ditch boundary is the property located in?	x			DeWeese Dye Ditch Company
		-		Devveese Dye Ditch Company
Is the property located within a Fire Protection District? If so, what district is it located in?	х			Canon City Fire District
Is the property located within a				
Recreation District or within one mile of				
an independent Recreation District or				
within three miles of a municipality that				Canon City Area Metropolitan Recreation
contains a Recreation District?				and Park District
Have the mineral interest been severed				
from the property?	Х			Owner unknown
Have the certified receipts for the utility				
companies been provided?	X			
Is the drawing scale 1"=100' or larger?				The plat is drawn to a scale of 1"=40'
Are there multiple sheets, if so, is a key				The places drawn to a sould of 1 -40
map provided?		X		
Is the plat title acceptable?	Х			
Is the subtitle acceptable?	Х			
Does the plat contain the total acreage				
being platted?	X			
Does the plat contain an acreage and or				
square footage for each proposed lot?	X			
Are all lots and blocks consecutively				
numbered?	X			
Does the plat contain the name and address of the preparer?	v			
Does the plat contain the date of	Х			
preparation?	x			
Does the plat contain a north point?	X			
Does the plat contain a written and	^			
graphic scale?	x			
Does the plat contain an adequate	^			
vicinity map?	x			
- 7 · · · · · · ·				

Date <u>Jan. 27, 2022</u>

Job # MS 22-001



	_	т —	_	
Do the lots contain appropriate survey				
information showing the lengths to				
hundredths of a foot and angles and				
bearings to seconds of a degree?	X			
acgree:	 ^	-		
Bearings and dimensions for irregularly				
shaped lots shall be shown.			X	
Does the plat contain a survey tie to an	+	+	+^	
aliquot survey monument?	X			
Does the plat identify the basis of		-		
bearings?	X			
Joanningo:	 ^	\vdash	+	
Does the plat drawing provide length				
and bearing for all exterior boundaries?	X			
Does the plat contain sufficient data for	<u> </u>	1	 	
the re-establishment of curves?			X	No curves are being proposed
Are all non-radial lot or boundary lines				The salves are being proposed
noted?			X	
Are all survey monuments set or found				
noted?	X			
Are any "Reference Monuments" and or				
"Witness Corners" noted?			X	
Does the plat include centerline bearing,				
distance and curve information for all				
existing and proposed right-of-way?	X			
Are all proposed street names				
acceptable?			X	No streets are being proposed
Are the existing easements noted or				у година
labeled as to use, with bearings and				
dimensions?			X	No easements exists
Are the proposed easements noted or				
labeled as to use, with bearings and				
dimensions?				Per the easement statement
Are excepted parcels adequately				
labeled on the drawing?	Х			
Are all stem, flag lots or irregular				
shaped lots contain setback lines?			X	No stem lots are being proposed
Is the required Subdivision Plat				3
Language been provided on the plat				There are a few red line corrections that
drawing?		Х		needs to be made on the plat drawing
				No closure sheet is provided for the
Does the plat boundary close?	X			boundary
Do all the proposed lot boundaries				
close?	x			Closure sheets are provided
	^			Closure sheets are provided
Are there any existing deed restrictions				
on the property that might affect the		,,		
subject property?		X.		
Are closure sheets provided for each lot				Closure sheets are provided for the lots, not
and the subdivision boundary?				for the boundary

Date ___Jan. 27, 2022____

Job # MS 22-001

Page # __3_ of __4__

Draftsman initials _____ Name __Foundation Subdivision

CHECKLIST FOR MINOR SUBDIVISION

Is the property located in the Canon City Urban Growth Boundary?	х		
What planning district is the property located in?			Urban Growth Planning District
Do any of the proposed lots lie within a FEMA Flood Plain?		х	
Is the property located within three miles of any municipality?	X		City of Canon City, Town of Brookside and Town of Williamsburg
Is the property located in a Department of Energy notice area?		X	
Additional notes			

NEED DOCUMENTATION GIVING JOHN VERNETT' ANTHORity TO SIGN PLAT AS TRUSTEE,

Date __Jan. 27, 2022___

Job # <u>MS 22-001</u>

Draftsman initials Name Foundation Subdivision

The Department, Commission and Board would welcome your comments regarding this application and will include written comment, on or accompanied by this form, in the Commission or Board's review packet if received by the Department with enough time to include prior to finalization of the review packets. Please complete the following information with any written comments or can be used as the "sign in" sheet at a meeting that you intend to attend and provide oral comments. Only written comments can be accepted by the Department for administrative reviews and must be received by the Department within ten (10) days of your acknowledged receipt of this notification.

<u>Failure to provide</u> written comment prior to the meeting, written comment at the meeting or oral comment at the meeting at which the application is to be heard or written comment on administratively reviewed applications <u>will result in</u> the Department, Commission and Board assuming that you <u>have no comments</u> with regard to the submitted application.

Entity Name: Black Hills Colorado Electric UC Name Title: Planner Telephone: 719-546-58: Mailing Address: 3110 Utility Los Canon Ci	ZEmail: C.	ablackhills corp. com
Street Address City	State	Zip
Does your entity currently service the subject property?	Yes No	
Will your entity be able to service the subject property as p	roposed by the subdivi	ision or re-plat?
Our entity has the following comments and or recommenda	tions regarding the pro	pposed action:
Cang D. College Colleg	1/25/22 Date	



United States Department of Agriculture

NRCS

Natural Resources Conservation Service A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Fremont County Area, Colorado



Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/? cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

Custom Soil Resource Report

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.



This product is generated from the USDA-NRCS certified data as line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed distance and area. A projection that preserves area, such as the Maps from the Web Soil Survey are based on the Web Mercator Date(s) aerial images were photographed: May 18, 2020—May 21, 2020 misunderstanding of the detail of mapping and accuracy of soil Enlargement of maps beyond the scale of mapping can cause projection, which preserves direction and shape but distorts Soil map units are labeled (as space allows) for map scales Source of Map: Natural Resources Conservation Service Albers equal-area conic projection, should be used if more The soil surveys that comprise your AOI were mapped at Please rely on the bar scale on each map sheet for map accurate calculations of distance or area are required. Soil Survey Area: Fremont County Area, Colorado Survey Area Data: Version 19, Aug 31, 2021 Coordinate System: Web Mercator (EPSG:3857) MAP INFORMATION Warning: Soil Map may not be valid at this scale. of the version date(s) listed below. Web Soil Survey URL: 1:50,000 or larger. measurements. 1:24,000 Special Line Features Streams and Canals Interstate Highways Aerial Photography Very Stony Spot Major Roads Local Roads Stony Spot **US Routes** Spoil Area Wet Spot Other Rails Water Features Transportation Background MAP LEGEND W Ð 8 ◁ ŧ Soil Map Unit Polygons Area of Interest (AOI) Severely Eroded Spot Soll Map Unit Points Miscellaneous Water Soil Map Unit Lines Closed Depression Marsh or swamp Perennial Water Mine or Quarry Special Point Features **Gravelly Spot** Rock Outcrop Sandy Spot Slide or Slip Saline Spot Area of Interest (AOI) Ватом Pit Clay Spot **Gravel Pit** Lava Flow Sodic Spot Sinkhole Blowout Landfill 9 \boxtimes \Diamond 0 Soils

The orthophoto or other base map on which the soil lines were

compiled and digitized probably differs from the background

imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbo	Map Unit Name	Acres in AOI	Percent of AOI
34	Fort loam, 1 to 3 percent slopes	6.9	97.1%
124	Wann-Shanta, dry, association	0.2	2.9%
Totals for Area of Intere	st	7.2	100.0%

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however,

Custom Soil Resource Report

onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a soil series. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An association is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An undifferentiated group is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Fremont County Area, Colorado

34-Fort loam, 1 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2t50g Elevation: 5,100 to 6,500 feet

Mean annual precipitation: 12 to 14 inches Mean annual air temperature: 48 to 54 degrees F

Frost-free period: 125 to 175 days

Farmland classification: Prime farmland if irrigated

Map Unit Composition

Fort and similar soils: 90 percent Minor components: 10 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Fort

Setting

Landform: Interfluves, fan remnants

Landform position (two-dimensional): Backslope Landform position (three-dimensional): Side slope

Down-slope shape: Linear Across-slope shape: Linear

Parent material: Loamy alluvium derived from sedimentary rock and/or eolian deposits derived from sedimentary rock

Typical profile

A - 0 to 4 inches: loam
Bt - 4 to 16 inches: loam
Btk - 16 to 21 inches: loam
Bk1 - 21 to 35 inches: loam
Bk2 - 35 to 79 inches: loam

Properties and qualities

Slope: 1 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high

(0.20 to 2.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 25 percent

Maximum salinity: Nonsaline to very slightly saline (0.1 to 2.0 mmhos/cm)

Sodium adsorption ratio, maximum: 2.0

Available water supply, 0 to 60 inches: High (about 9.3 inches)

Interpretive groups

Land capability classification (irrigated): 2e Land capability classification (nonirrigated): 4c

Hydrologic Soil Group: B

Ecological site: R069XY006CO - Loamy Plains, LRU's A and B 10-14 Inches, P.Z.

Forage suitability group: Loamy (G069XW017GO)

Other vegetative classification: Loamy (G069XW017CO)

Hydric soil rating: No

Minor Components

Wilid

Percent of map unit: 5 percent

Landform: Interfluves

Landform position (two-dimensional): Summit Landform position (three-dimensional): Interfluve

Down-slope shape: Linear Across-slope shape: Linear

Ecological site: R069XY006CO - Loamy Plains, LRU's A and B 10-14 Inches, P.Z.

Other vegetative classification: Loamy Plains #6 (069XY006CO_2), Loamy

(G069XW017CO) Hydric soil rating: No

Kimera

Percent of map unit: 5 percent

Landform: Interfluves, fan remnants

Landform position (two-dimensional): Shoulder, backslope Landform position (three-dimensional): Interfluve, side slope

Down-slope shape: Convex, linear Across-slope shape: Linear

Ecological site: R069XY006CO - Loamy Plains, LRU's A and B 10-14 Inches, P.Z.

Other vegetative classification: Loamy (G069XW017CO)

Hydric soil rating: No

124—Wann-Shanta, dry, association

Map Unit Setting

National map unit symbol: jqh6 Elevation: 5,000 to 5,400 feet

Mean annual precipitation: 11 to 12 inches Mean annual air temperature: 50 to 53 degrees F

Frost-free period: 140 to 170 days

Farmland classification: Prime farmland if irrigated

Map Unit Composition

Wann and similar soils: 55 percent Shanta, dry, and similar soils: 35 percent

Minor components: 10 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Wann

Setting

Landform: Stream terraces Down-slope shape: Linear Across-slope shape: Linear

Parent material: Alluvium

Typical profile

Ap - 0 to 12 inches: fine sandy loam

Cg1 - 12 to 48 inches: stratified sandy loam to silt loam Cg2 - 48 to 60 inches: extremely gravelly sandy loam

Properties and qualities

Slope: 0 to 1 percent

Depth to restrictive feature: More than 80 inches Drainage class: Somewhat poorly drained

Runoff class: Very low

Capacity of the most limiting layer to transmit water (Ksat): High (2.00 to 6.00

in/hr)

Depth to water table: About 12 to 36 inches Frequency of flooding: OccasionalNone

Frequency of ponding: None

Calcium carbonate, maximum content: 10 percent

Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm) Available water supply, 0 to 60 inches: Moderate (about 6.8 inches)

Interpretive groups

Land capability classification (irrigated): 3w Land capability classification (nonirrigated): 6c

Hydrologic Soil Group: B

Ecological site: R069XY030CO - Salt Meadow LRU's A and B

Hydric soil rating: No

Description of Shanta, Dry

Setting

Landform: Stream terraces Down-slope shape: Linear Across-slope shape: Linear

Typical profile

A - 0 to 27 inches: loam

C - 27 to 60 inches: stratified loam to silty clay loam

Properties and qualities

Slope: 0 to 1 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high

(0.20 to 2.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: RareNone Frequency of ponding: None

Calcium carbonate, maximum content: 10 percent

Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)

Available water supply, 0 to 60 inches: High (about 9.3 inches)

Interpretive groups

Land capability classification (irrigated): 2e Land capability classification (nonirrigated): 6c

Hydrologic Soil Group: B

Ecological site: R069XY037CO - Saline Overflow LRU's A and B

Hydric soil rating: No

Minor Components

Bloom

Percent of map unit: 5 percent Landform: Terraces Hydric soil rating: Yes

Aquic ustifluvents

Percent of map unit: 5 percent Hydric soil rating: No

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FREMONT COUNTY FIRE PROTECTION PLAN AND DISTRICT COMMENT FORM

The Fremont County Subdivision Regulations and Fremont County Zoning Resolution require a fire protection plan be submitted with many different types of applications, at the time of application submittal. In order to provide consistency in the information received, it shall be required that these plans be submitted on this form.

The Fremont County Department of Planning and Zoning (Department), Fremont County Planning Commission (Commission) and Fremont County Board of County Commissioners (Board) take into consideration the responses of the Applicant and the District during their respective review process.

Attachments can be made to this form to provide expanded narrative for any application item including supportive documentation or evidence for provided form item answers. Please indicate at the form item that there is an attachment and label it as an exhibit with the application item number, a period and the number of the attachment for that item (as an example, the first attached document providing evidence in support of the answer given at application item number 4 would be marked - Exhibit 4.1, the fifth attached document supporting the narrative provided for application item 4 would be marked - Exhibit 4.5). Exhibit numbers should be placed in either the lower right hand area or the upper right hand area of the exhibit.

If the subject property is not in a fire protection district, only applicants' information and map are required. A copy of the Colorado State Forest Service Wildfire Hazard Area Map with the subject property clearly and accurately located, shall be attached and marked as Exhibit A.

APPLICANT INFORMATION

1.	Project Name FOUNDATION SUB
2.	Project Description M+B SEC 33 T. 185
	K 6.9 W
3.	Type of application: Zone Change #1 Special Review Use Permit
	Zone Change #1
3.	The subject property is located at:
	Address and or General Location (If general location only is used, it will be required that a legal description of the subject property be attached Marked as Exhibit 3.1) An exhibit is attached.
4.	Fire protection will be provided in what manner and with what resources? City water - CC Fire Dept

5. The source of water for fire protection is: ——Water District — Name of District: ——CANON CITY
Well - Colorado Division of Water Resources Well Permit Number: Is the well approved for fire protection? Yes No Please explain:
Gallons – What is the cistern capacity? Gallons – What is the water source for filling the cistern?
6. What is the distance from the subject property to the nearest fire hydrant?
7. What public roadways provide access to the subject property? Popular ANE ANE SH ST.
8. How many accesses to public roadways will the subject property have?
9. Are the interior roadways existing and or proposed for the subject property adequate for fire vehicle access? No Please explain by providing right-of-way and surface widths, length of roadway, surface types for all interior existing and proposed roadways and turning radii for cul-desacs.
10. What are the existing and or proposed interior roadway names?
If yes, please provide the district name:
a. What is the name of the fire protection district closest to the subject property?
b. What is the distance from the subject property to the nearest fire protection district boundary?
c. Is it logical and feasible to annex the subject property to a fire protection district? Yes No Please explain:

d. What types of fire prostructures to be housed on	tection improvements are propose the property? Please explain:	ed for the subject property and or
authorization on behalf of th	le Applicant, hereby certifies tha	t/representative acting with due t all information contained in the l correct to the best of Applicant's
Applicant understands that contingency for approval of the	any required private or pub ne application may be required as	lic improvements imposed as a a part of the approval process.
Fremont County hereby advideremined to be misleading,	ses Applicant that if any materia inaccurate or false, the Board of	Il information contained herein is Commissioners may take any and oard regarding the Application to
Signing this Application is a commitments submitted with conformance with the Fremon	or contained within this Applica	nform to all plans, drawings, and tion, provided that the same is in
	Mette	1-17-27-
Applicant Printed Name	Signature	Date
Owner Printed Name	Signature	Date

FIRE PROTECTION AUTHORITY INFORMATION

1.	The name of the fire protection authority is:
2.	Name of contact person:
	Title: Telephone:
	The name and address of the responding fire station is:
4.	The distance from the subject property, by public roadway, to the responding fire station is:
5.	The <u>estimated</u> response time to the subject property is:
6.	The location of the closest fire hydrant to the subject property is:
7. I	s the existing hydrant size and location adequate for the existing neighborhood and the propose levelopment? Yes No Please explain:
8. <i>A</i>	Are the existing public roadways accessing the subject property adequate for fire vehicle access. Yes No Please explain:
9. A	re the interior roadways existing and or proposed for the subject property adequate for fire vehicle coess? Yes No Please explain:
10. A	Are the proposed fire protection measures adequate for any existing or proposed structures to be bused on the subject property? Yes No Please explain:
11. V	What are the wildfire hazard classifications for the subject property, as prepared by the Colorado ate Forest Service?

impro impro of coo Comn	vements reconvements, etc.). les or regulations and the	nmended (i. Please indicions, and pre Board of C	as follows: N e.; hydrants, cate whether r ovide support	OTE: Be sure water lines, ecommendation information issioners to de	rotection improvement to list type, size a cisterns, dry hydrons or requirements n which will assist termine whether to	nd location ounts, roadwa, are the resul
				,		

Lot Name:

1

Lot Area (Square Feet):

47798.28

Lot Area (Acres):

1.10

Closing Direction:

S23°28'11"E

Closing Distance:

0.0050

Course Data: (Mapcheck Through Radius Points Method)

Point	Northing	Easting D	irection	Distanc	ee .
Begin	5401.3848	11689.5800		S00°20'50"E	293.04
	5108.3502	11691.3559	N89°:	34'50"E	162.39 V
	5109.5390	11853.7415	N00°	01'29"E	292.22
	5401.7589	11853.8676	S89°5	52'16"W	164.29 🗸
End	5401.3894	11689.5780)		101129

Error of Closure

1:182896

Departure in Y (Northing):

-0.0046

Departure in X (Easting):

0.0020

Lot Name:

2

Lot Area (Square Feet):

103616.44

Lot Area (Acres):

2.38

Closing Direction:

N19°22'16"E

Closing Distance:

0.0041

Course Data: (Mapcheck Through Radius Points Method)

Point	Northing	Easting	Direction	Distanc	ce
Begin	5108.3454	11691	.3560	N89°34'50"E	300.39
	5110.5444	11991.7380	S00	°01'32"W	347,73
	4762.8145	11991.5829	N89	°50'58"W	298.14
	4763.5979	11693.4439	N00	°20'50"W	344.75
End	5108.3416	11691.	3547		
Error of (Closure 1	: 317504			
	e in Y (Northing):	0.0038			
Departure	e in X (Easting):	0.0013			



Fremont County Department of Transportation

1170 Red Canyon Road ● Cañon City, Colorado 81212 Phone: 719-276-7430 ● Fax: 719-275-2120

1.17.2022

Fremont County Planning & Zoning 615 Macon Ave., Room 210 Cañon City, CO 81212

RE: MS 22-001 Foundation Subdivision

Dear Mr. Simpleman,

The FCDOT has reviewed the application and we do not have any issues, as there are existing structures and access points.

Should you have any questions or need further assistance, feel free to contact us.

Sincerely,

Tony Adamic

Tony Adamic FCDOT Director



FREMONT COUNTY

Project Engineer
615 Macon Avenue – Room 204
Canon City, Colorado 81212
Office (719) 276-7367 Cell (719) 792-9372
Email lucas.teigen@fremontco.com

February 15, 2022

Mica Simpleman, Director Fremont County Department of Planning and Zoning 615 Macon Avenue, Room 210 Canon City, CO 81212

Subject: Foundation Minor Subdivision.

The application is to split a 3.48 acre lot located at 1611 ASH ST in Canon City into 1.1 and 2.38 acre lots.

Review of the application packet information resulted in the following comments:

Stormwater Drainage Plan and Report:

- A waiver of the Stormwater Drainage Plan and Report has been requested.
- The 1.1 northern property drains to the north towards Poplar Street and the 2.38 acre southern property drains to the to the South East toward Ash Street.

Based on the recent dirt work at the southern proposed lot, it seems like building is planned for the near future. Since the properties drain in a fashion that does not impact adjacent properties, I would recommend that the Stormwater Drainage Plan and Report be deferred until time of building rather than being waived altogether.

If you have questions, please don't hesitate to contact me.

Lucas Teigen
Lucas Teigen
Fremont County Project Engineer

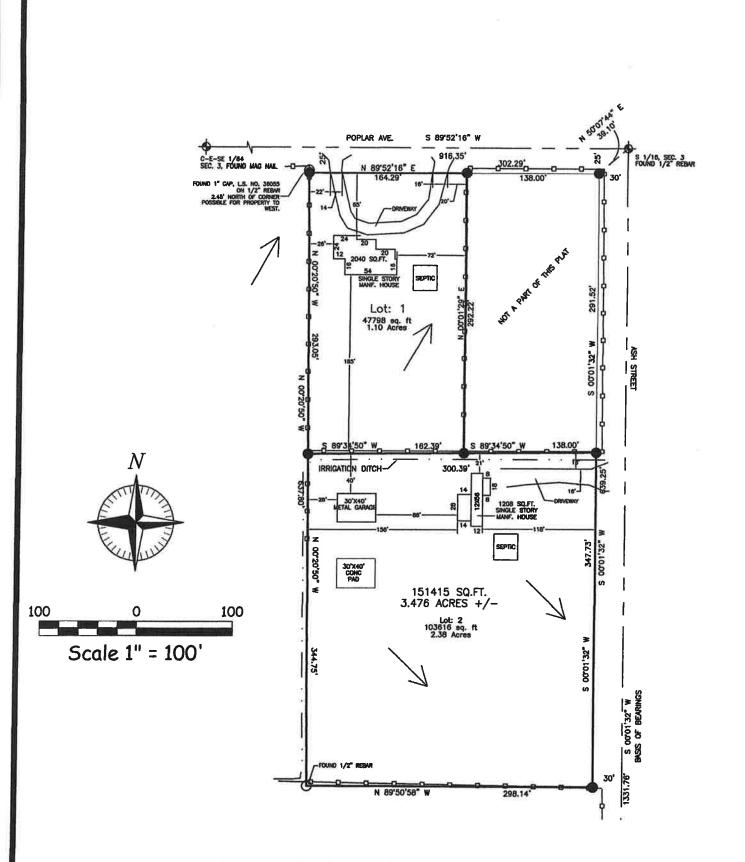
DRAINAGE REPORT

WAIVER REQUESTED

THE SITE IS ALL EXISTING. THE PARCEL CONTAINS TWO RESIDENCES WHICH IS NON-CONFORMING AND HAS BEEN FOR MANY YEARS. THIS APPLICATION IS TO CREATE TWO LOTS, PLACING ONE RESIDENCE ON EACH LOT.

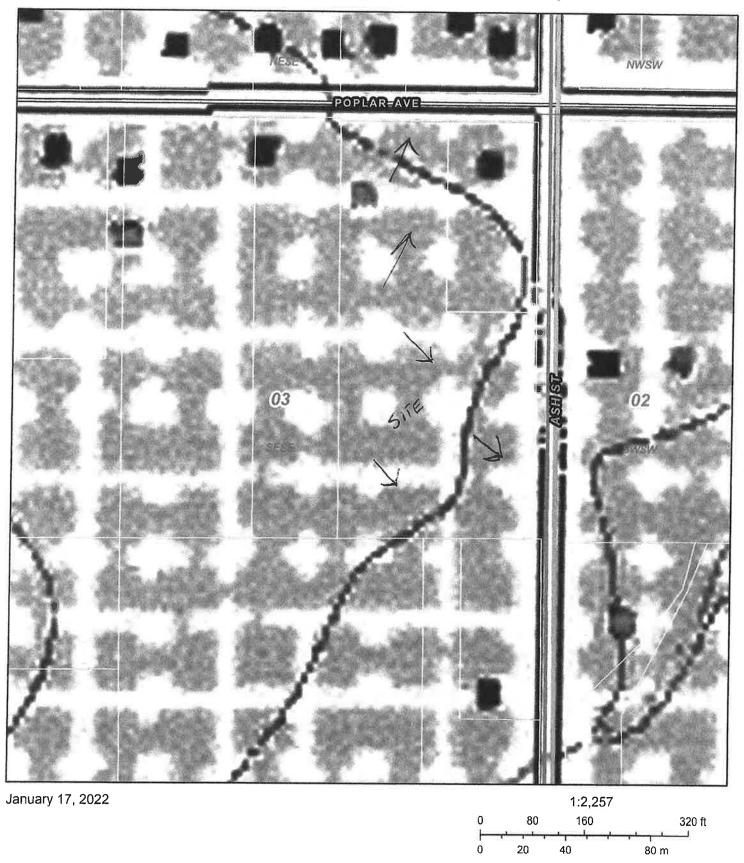
THE SITE DRAINS POSITIVELY AND CREATES NO EROSION CONCERNS OR IMPACTS TO THE NEIGHBORING LOTS.

THE PROPOSED LOTS DRAIN TO ROADWAY DRAINAGE AND CREATES NO DRAINAGE ISSUES.



SITE IS EXISTING. DRAINAGE IS SHOWN BY ARROWS.

Fremont County Regional GIS Authority, CO





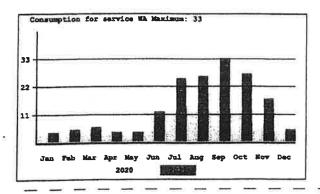
CITY OF CANON CITY

CITY OF CANON CITY-UTILITIES PO BOX 17047 DENVER CO 80217-0047 FOR BILLING INFORMATION CALL: (719)269-9015

Account #	Sen	vice Address	3			Billing Perio	d	Bill Date	Due Date	TOTAL DUE
5176	1740	Poplar Av	r Ave			10/26/21 to 11/25/21		11/25/2021	12/25/2021	\$ 101.78
			Previ	ous	Cı	rment				
Service Co	de & Desci	ription	Date	Reading	Date	Reading	Mult	Usage	Year Ago	Charge
WA WATER CH	ADCEC		10/01				LA	T PAYMENT	11/26/2021	383.98
Usage co		4 x	10/01 2.350000		11/01 9.40	1599		17	7	101.78
Usage co			4.690000		37.52					
Usage co		5 x	7.020000	=	35.10					
Base Fe		19.76			0.					
ZC ZONE 0 -	lincol	in park	10/01	1582	11/01	1599		17	7	0.00

CURRENT CHARGES
TOTAL AMOUNT DUE

101.78 101.78



PAY YOUR BILL: At City Hall, 128 Main St. Canon City, Online www.canoncity.org, US Mail PO Box 17047 Denver, Co 80217, Auto pay from a debit or credit card, ACH draft from checking, or use one of our two drop boxes located at 128 Main St. Canon City. Bills are due the 25th of each month by 5:00pm. A late fee of \$5.00 or 1.5%, whichever is greater, will be applied 5 days after the due date and monthly thereafter until account balance, including fees, has been paid in full. Additional fees may apply if balance remains unpaid: \$10.00 Delinquent shut off notice, \$60.00 disconnect fee and \$50.00 reconnect fee. Charges for water service create a lien against the real property where water service has been received until such charges have been paid in full. See Section 12.080.170, Canon City Municipal Code.

DETACH AND RETURN STUB WITH REMITTANCE



CITY OF CANON CITY

CITY OF CANON CITY-UTILITIES PO BOX 17047 DENVER CO 80217-0047

PayID	Account #	Account # Bill Date		
3ZSA	5176	11/25/2021	\$ 101.78	
Туре	Due Date	Amo	nt Paid	
CYCLE 3	12/25/2021			

CAR-RT SORT ** C007 LINCOLN TRUST 2401 CLAYTON AVE CANON CITY CO 81212-2620

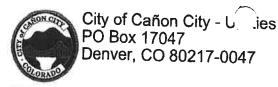
WATER DEPT
PO BOX 17047

DENVER CO 80217-0047

LOTI

00000051763 0000101782

HOME





***OPAPOPASS 2 2526 TIDIG-2 H3C**OTUA**

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LINCOLN TRUST 2401 CLAYTON AVE CANON CITY CO 81212-2620



FOR BILLING INFORMATION: (719) 269 - 9015 MONDAY-FRIDAY 8 AM TO 5 PM

YOUR MONTHLY USAGE 5 2.5

Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec

Last Year

This Year

SPECIAL MESSAGE

Bills are due the 25th of each month by 5:00pm. A late fee of \$5.00 or 1.5%, whichever is greater, will be applied 5 days after the due date and monthly thereafter until account balance, including fees, has been paid in full. Additional fees may apply if balance remains unpaid. See back of bill for more details.

ACCOUNT INFO ATION

ACCOUNT NUMBER:

SERVICE ADDRESS:

1611 ASH ST

PAYMENTS RECEIVED:

\$19.76

5355

USAGE FROM:

11/01/21 TO: 12/01/21

BILL DATE:

12/25/21

DUE DATE:

01/25/22

ACCOUNT ACTIVITY (I

Y (IN THOUSAND GALLONS)

METER

PREVIOUS

CURRENT

USAGE

53774387

309

309

0

CURRENT CHARGES

DESCRIPTIONMETER CHARGE

AMOUNT 19.76

TOTAL CURRENT CHARGES BY 01/25/22

\$19.76

AMOUNT DUE

TOTAL CURRENT CHARGES BY 01/25/22 OUTSTANDING BALANCE

\$19.76 \$0.00

OUTSTANDING PENALTIES

\$0.00

TOTAL AMOUNT DUE

\$19.76

CREDIT CARD

YOUR CREDIT CARD WILL BE CHARGED ON 01/20/2022

SUNON CITY

PAYMENT COUPON

PLEASE RETURN THIS PORTION ALONG WITH YOUR PAYMENT. PLEASE MAKE YOUR CHECK PAYABLE TO:

CITY OF CAÑON CITY

ACCOUNT NUMBER:

5355

SERVICE ADDRESS:

1611 ASH ST

USAGE FROM:

11/01/21 TO: 12/01/21 12/25/21

BILL DATE: **DUE DATE**:

01/25/22

LINCOLN TRUST 2401 CLAYTON AVE CANON CITY CO 81212-2620

AMOUNT DUE

TOTAL AMOUNT DUE

\$19.76

AMOUNT ENCLOSED

CREDIT CARD

REMIT PAYMENT TO:

YOUR CREDIT CARD WILL BE CHARGED ON 01/20/2022

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CITY OF CAÑON CITY - UTILITIES PO BOX 17047 DENVER, CO 80217-0047

Lot 2



FREMONT COUNTY'S COLORADO DIVISION OF WATER RESOURCES INFORMATION FORM FOR SUBDIVISION EXEMPTION

The Fremont County Department of Planning & Zoning (Department) is required to submit proposed land use actions to the State Engineer's Office (SEO) at the Colorado Division of Water Resources (CDWR). The SEO is responsible for providing an opinion regarding material injury likely to occur to decreed water rights by virtue of diversion of water necessary or proposed to be used to supply the proposed land use action.

This CDWR Information Form must be filled out completely and accurately to ensure that the submittal to the CDWR regarding this proposed land use action includes the necessary information required by that agency. The CDWR has 21 days to respond to County submittals. Incomplete submittals will be returned to the County for additional information and then must be resubmitted to the CDWR.

Please note that the CDWR timeframe for review may not coincide with the County deadlines or meetings, and if the CDWR requires additional information, further delays may occur.

Attachments can be made to this application to provide expanded narrative for any application item including supportive documentation or evidence for provided application item answers. Please indicate at the application item that there is an attachment and label it as an exhibit with the application item number, a period and the number of the attachment for that item (as an example, the first attached document providing evidence in support of the answer given at application item number 8 would be marked - Exhibit CDWR-8.1, the fifth attached document supporting the narrative provided for application item 8 would be marked - Exhibit CDWR-8.5). Exhibit numbers should be placed in the lower right hand area of the exhibit.

1.	Name of proposed project: FOUNDATION SUB.							
2.	Provide a plat map of the proposed parcels with an identified location that includes a quarter-quarter, section, township, range and principle meridian (PLSS), marked as Exhibit CDWR-2.1. An exhibit has been attached.							
3.	Total number of parcels to be created: Z							
4.	Are any of the proposed parcels intended to be used for drinking and sanitary facilities inside an individual commercial business? Yes Yo							
5.	Proposed Parcel One:							
	a. Lot name / number:							
	b. Size of parcel: 1.10 AC							
	c. Proposed uses:							
	Residential Only Commercial							

	Commercial and Residential
•	d. Proposed number of residences: or number of existing residences to remain or created parcel:
(e. Proposed size of home lawn / garden: square feet
f	Proposed non-commercial livestock watering: Yes No
٤	g. Source of water uses listed above:
	Municipality: Name of Entity: CANON CITY Existing permitted well, Permit Number: Unregistered Well: Yes No Proposed well to be constructed: Yes No Surface Spring, Court Adjudication Number and Spring Name:
	Other:
h	
	Municipal: Name of Entity:
5. P	roposed Parcel Two:
a.	Lot name / number:
b.	Size of parcel: 2.38 AC
c.	Proposed uses:
	Residential Only Commercial Commercial and Residential
d.	Proposed number of residences: or number of existing residences to remain on created parcel:
e.	Proposed size of home lawn / garden: /ooo square feet
f.	Proposed non-commercial livestock watering: Yes No
g.	Source of water uses listed above:
	Municipality: Name of Entity: OF CANOI C'II Existing permitted well, Permit Number: Unregistered Well: Yes No Proposed well to be constructed: Yes No

			Surface Spring, Court Adjudication Number and Spring Name:
			Other:
	h	. W	Vaste Water Method:
			Municipal: Name of Entity:
7.	. P 1	ropo	sed Parcel Three:
	a.	L	ot name / number:
	b.	Si	ze of parcel:
	c.	Pr	oposed uses:
			Residential Only Commercial Commercial and Residential
	d.		oposed number of residences: or number of existing residences to remain on eated parcel:
	e.	Pre	oposed size of home lawn / garden: square feet
	f.	Pro	oposed non-commercial livestock watering: Yes No
	g.	So	urce of water uses listed above:
			Municipality: Name of Entity: Existing permitted well, Permit Number: Unregistered Well: Yes No Proposed well to be constructed: Yes No Surface Spring, Court Adjudication Number and Spring Name:
			Other:
	h.	Wa	ste Water Method:
			Municipal: Name of Entity:
8.	Con	mm mit	mercial use is requested for any of the parcels utilizing wells, the appropriate ercial Drinking and Sanitary Well Worksheet, as selected, must also be completed and ted with this form. For parcels outside of the Designated Basins of Colorado, use Number GWS-57 Commercial Drinking and Sanitary Well Worksheet. For Parcels

CDWR - Subdivision Exemption 9/28/2016

located in the Designated Basins of Colorado, use Form Number GWS-61 Commercial Small Capacity Well Water Use Breakdown Worksheet.

By signing this form, the Applicant, or the agent/representative acting with due authorization on behalf of the Applicant, hereby certifies that all information contained in the form and any attachments to the form, is true and correct to the best of Applicant's knowledge and belief.

Fremont County hereby advises Applicant that if any material information contained herein is determined to be misleading, inaccurate or false, the Board of Commissioners may take any and all reasonable and appropriate steps to declare actions of the Department regarding the Application to be null and void.

Signing this form is a declaration by the Applicant to conform to all plans, drawings, and commitments submitted with or contained within this form, provided that the same is in conformance with the Fremont County Zoning Resolution.

	Matter	1-17-22
Applicant Printed Name	Signature	Date
Property Owner Printed Name (If different from applicant)	Signature	Date

Owner	Legal Description
1611 4/4 /-	SUBD M&B OR UNKNO ACCT # RO18437 PARCEL # 19079314
* 7 5 4 4 4	SOIL TYPE ZA LOAM 450 GPD
* Gravity Distribution 450 ÷ 5 = 90 * 900 SQ FT. Leach Field	
* Trench System <u>900 x . 7 = 630 - 7</u> * <u>52.5</u> Chambers	2 = 525
* 54 Chambers in 3 Trenches * 1500 Gallon Sentia Teach	
* <u>1500</u> Gallon Septic Tank Notes: <u>NEW INSTALL</u> , <u>ALL SETBACKS ARE W</u>	1AINTAINED

All Tests Were Performed By

Justin Kaiser

CPOW Certified Technician

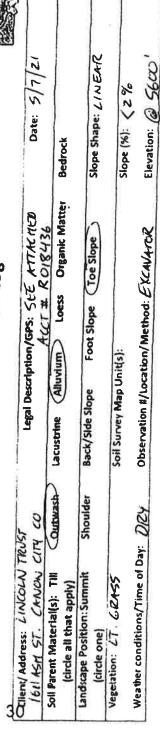
P.O. BOX 413

Cotopaxi, CO. 81223

(719)-942-4374

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Soil Observation Log



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Structure Consistence		TO THE PERSON NAMED IN COLUMN TO THE	Firm Extremely firm	P. B.	3000	Frieble	Extremely Firm	Loose	Frubbe	Firm	Extremely Firm	Nage of	Loose	Fribble	Firm	Extremely form	Look	Frable	Flore	Extremely Firm	P _u rd	Loose	Fruible	Firm	Extremely firm
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Structure	Shape	£ 6		Messiere	Granules		Page Con.	Grands.	5 1		Part Com	1	ì	Ž.	Manatk	March Com	Granudor	5 1	Thumple	Seets Grain	Matthe	1		Memork	Marshe Coor
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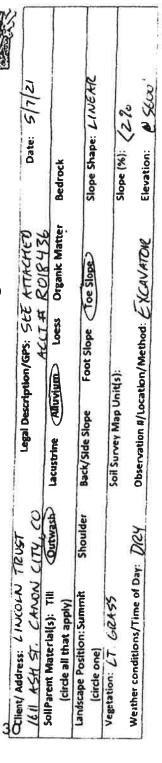
PRESENT

GROUN DWATER

GENERAL DEPTH S+ NO LIMITAGE LAVERS
Certified Statement: I hereby certify that I have completed this

work in accordance with all applicable ordinances, rules and laws.

Soil Observation Log



āu	Г			Т						T			e	Т				i				7
Structure Consistence	Same.	F. F.	Estremely Firm	1000	Firm Externely Form	1 Table 1	Look	Figure	Expremely Florm	300	r abb	F.	Bugd	Loose	Frable	Sherr Sherr	Rugid	Look	Frathe	First	Entremely Firm	
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lexture	CT. OPERANCE MATTER	LOAM		COAM	18" SOIL TUPE ZA	1740 60	11X1C . 30															REDROCK DEPTH 84 , NO 1
Depth (in)	,,0	\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	Soi	: s	18																Comments:	REL

(tkense 2)

GROUNDWATER PRESENT

CANISAS SERIAMENT: I hereby carrily that I have completed this work in accordance with all applicable ordinances. The said laws.

	ff. The Plat shall show building setback lines for all stem or flag lots or irregularly shaped lots that do not have the minimum lot width, as required by the Zone District of the property at the property frontage. Said building setback line shall be shown by a thin dashed line and shall be labeled as such. In addition, dimensions shall be provided along the side lot lines which are adequate to locate the building setback lines.
	gg. Sites to be reserved or dedicated for open space, parks, playgrounds, schools or other public uses, other than easements shall be shown as outlots and shall be labeled with a statement as to the designated use.
	hh. Has all required Subdivision Plat Language (FCSR Section XIII., B., 34.) been provided? Yes No
39	. Is this application for a condominium or townhouse plat? Yes No If yes, then the condominium or townhouse application addendum, in accordance with the FCSR Section XIII., C., shall be attached hereto and marked as Exhibit 39.1. An exhibit has been attached.
40	Any waiver(s) that is requested from the FCSR regarding this application shall be stated in written form, with the citing of the regulation for which the waiver is being requested along with an explanation as to why the waiver is necessary and attached to this application, marked as Exhibit 40.1. An exhibit has been attached.
41.	Are there any existing deed restrictions on the property which might affect the subdivision of the subject property? Yes No If yes, provide copies of such documents marked as Exhibit 41.1. An exhibit has been attached.
42.	Are there any proposed deed restrictions on the subject property that would be implemented as a portion of the County approval of the Minor Subdivision Application? Yes You No If yes, provide copies of such documents marked as Exhibit 42.1. An exhibit has been attached.
43.	Are there any proposed improvements regarding such items as streets, public water and sewer systems, stormwater drainage facilities and the like? Yes No Please explain.
	If yes, then the FCSR Sections X. (Utilities & Improvements – General Requirements) and XI. (Guarantee of Public Improvements) would apply to this application.
	PLEASE NOTE: The following items (but not limited to these items), if not provided at the time of application, may be required to be provided to the Department after approval by the Board as contingency of approval items, if so required the items shall be provided prior to recording of the plat:
	a. Information adequate to enable the Department to compute addresses for the lots being platted. Provided (marked as Exhibit 44.a.1) Requested contingency item
	b. Closure sheets for each lot and the subdivision boundary. Provided (marked as Exhibit 44.b.1) Requested contingency item

c.	An approved County or Colorado Department of Transportation Access Permit(s) as may be appropriate. Provided (marked as Exhibit 44.c.1) Requested contingency item
d.	A detailed utility plan showing the proposed location of all utility and irrigation improvement locations, horizontal and vertical, as proposed by the developer, for all subdivisions where a new road, street or rights-of-way is proposed. The plan shall include the signatures of all utility providers, indicating their approval of such plan. Provided (marked as Exhibit 44.d.1) Requested contingency item
e.	An executed quit-claim deed with a deed restriction addressing the maintenance of any drainage facilities, drainage easements, rights-of-way etc., may be required, if applicable. Such deed is to be recorded at the time of recording of the plat, with all recording fees being at the expense of the applicant. Provided (marked as Exhibit 44.e.1) Requested contingency item
f.	Properly executed Ratification, Consent and Release Forms will be required for any outstanding mortgages, deeds of trust, liens, judgments or the like. Provided (marked as Exhibit 44.f.1) Requested contingency item
45. A s	submittal fee of \$ is attached to this application (Check #h).
author the ap	ming this Application, the Applicant, or the agent/representative acting with due ization on behalf of the Applicant, hereby certifies that all information contained in plication and any attachments to the Application, is true and correct to the best of ant's knowledge and belief.
and the second second	ant understands that any required private or public improvements imposed as a gency for approval of the application may be required as a part of the approval s.
herein may ta	nt County hereby advises Applicant that if any material information contained is determined to be misleading, inaccurate or false, the Board of Commissioners ake any and all reasonable and appropriate steps to declare actions of the Board ing the Application to be null and void.
and co	g this Application is a declaration by the Applicant to conform to all plans, drawings, mmitments submitted with or contained within this Application, provided that the in conformance with the Fremont County Zoning Resolution.
, NC	OLN TRUST John W Janette Le brusto /16/2022 TOAN TRUST Signature Venette Truste of 16/2022 Signature Signature Date
Applican	t Printed Name Signature Date
LINC	ONN TRUST Jathere (Venetto Junte 116/2022)
wner Pr	inted Name Signature / Date
	T 20 1 4 A CONTROL OF THE SECOND SECO

Exhibit A

Parcel No. 1

E1/2NE1/4SE1/4SE14 of Section 3, Township 19 South, Range 70 West of the 6th P.M., except the North 25 feet and the East 30 feet thereof, and further excepting the following described tract:

Beginning at a point which is South 0°09'04" E 25 feet and North 89°53'32" W 30 feet from the

Northeast corner of said SE1/4SE1/4; thence South 00°09'49" E and parallel to the East line of said a distance of
291.52 feet; thence South 89°50'11" W 138 feet; thence North 0°09'49" W and parallel to the East line of said

SE1/4SE1/4 292.22 feet to a point 25 feet South of the North line of said SE1/4SE1/4; thence South 89°53'32" E

and parallel to said North line 138 feet to the point of beginning.

Parcel No. 2

A tract of land located in the SE1/4 SE1/4 of Section 3, Township 19 South, Range 70 West of the 6th P.m., being described as follows:

Beginning at a point which is South 0°09'04" E 25 feet and North 89°53'32" W 30 feet from the Northeast corner of said SE1/4SE1/4; thence South 00°09'49" E and parallel to the East line of said a distance of 291.52 feet; thence South 89°50'11" W 138 feet; thence North 0°09'49" W and parallel to the East line of said SE1/4SE1/4 292.22 feet to a point 25 feet South of the North line of said SE1/4SE1/4; thence South 89°53'32" E and parallel to said North line 138 feet to the point of beginning.

County of Fremont State of Colorado 992772 11/04/2020 08:05 AM Total Pages: 2 Rec Fee: \$18.00 Doc Fee: \$25.00 Justin D. Grantham - Clerk and Recorder, Fremont County, CO

WARRANTY DEED

THIS DEED, Made this 2nd day of November, 2020 between

Sue Lan Britt

of the County of Fremont, State of Colorado, grantor and

Lincoln Trust

whose legal address is: 1611 Ash Street & 1750 Poplar Avenue, ,Canon City, CO 81212

of the County of Fremont, State of Colorado, grantee:

WITNESSETH, That the grantor for and in consideration of the sum of Two Hundred Fifty Thousand Dollars and No/100's (\$250,000.00) the receipt and sufficiency of which is hereby acknowledged, has granted, bargained, sold and conveyed, and by these presents does grant, bargain, sell, convey and confirm, unto the grantee, his heirs and assigns forever, all the real property together with improvements, if any, situate, lying and being in the County of Fremont, and State of COLORADO, described as

See Exhibit A attached hereto and made a part hereof.

also known by street and number as 1611 Ash Street & 1750 Poplar Avenue, Canon City, CO 81212

TOGETHER with all and singular the hereditaments and appurtenances thereunto belonging, or in anywise appertaining, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof, and all the estate, right, title, interest, claim and demand whatsoever of the grantor, either in law or equity, of, in and to the above bargained premises, with the

hereditaments and appurtenances.

TO HAVE AND TO HOLD the said premises above bargained and described, with the appurtenances, unto the grantee, his heirs and assigns forever. And the grantor, for himself, his heirs, and personal representatives, does covenant, grant, bargain and agree to and with the grantee, his heirs and assigns, that at the time of the ensealing and delivery of these presents, he is well seized of the premises above conveyed, has good, sure, perfect, absolute and indefeasible estate of inheritance, in law, in fee simple, and has good right, full power and lawful authority to grant, bargain, sell and convey the same in manner and form as aforesaid, and that the same are free and clear from all former and other grants, bargains, sales, liens, taxes, assessments, encumbrances and restrictions of whatever kind or nature soever, except for taxes for the current year, a lien but not yet due and payable, subject to statutory exceptions as defined in CRS 38-30-113, revised.

The grantor shall and will WARRANT AND FOREVER DEFEND the above-bargained premises in the quiet and peaceable possession of the grantee his heirs and assigns, against all and every person or persons lawfully claiming the whole or any part thereof. The singular number shall include the plural, the plural the singular, and the use of any gender shall be applicable to all genders.

IN WITNESS WHEREOF, the grantor has executed this deed on the date set forth above.

SELLER:

STATE OF COUNTY OF Denver

The foregoing instrument was acknowledged before me this 21th day of

Witness my hand and official My Commission expires: Of

ALVARO GAUCIN-CHAVEZ NOTARY PUBLIC STATE OF COLORADO NOTARY ID 20194033236 MY COMMISSION EXPIRES 08/30/2023

File No. F0688431



January 28, 2022

Planning Director Fremont County Planning and Zoning 615 Macon Ave. Room 210 Canon City, Colorado 81212

Re: Minor Subdivision Application - Foundation Subdivision

Dear Sir/Madam,

This letter is provided as a courtesy comment as this proposal does not involve a subdivision requiring comment by the State Engineer's Office pursuant to C.R.S. 30-28-101(10)(a). Therefore, pursuant to the State Engineer's March 4, 2005 memorandum to county planning directors, this office will only perform a cursory review of the referral information and provide comments. The comments provided herein cannot be used to guarantee a viable water supply plan or infrastructure, the issuance of a well permit, or physical availability of water.

The submittal indicates the above-proposed Minor Subdivision Application on behalf of Lincoln Trust for the property stated below, located in and being a portion of the SE1/4 of the SE1/4 of Section 3, Township 19 South, Range 70 West of the Sixth P.M., Fremont County, State of Colorado, being designated and more particularly described as Parcel A, excepting therefrom Parcel B (1750 Poplar Street, Cañon City, Fremont County, Colorado; Parcel ID No. 3941034000088) per that certain ALTA Commitment for Title Insurance, Commitment No. 1539377, dated December 28th, 2021, by Empire Title, A Division of Stewart Title:

• 1611 Ash Street, Cañon City, Fremont County, Colorado (Parcel ID No. 3941034000089).

The purpose of this Minor Subdivision Application is to conform to current Fremont County land use regulations whereas it has been indicated on the Minor Subdivision Application that there are currently two residences on one parcel.

History:

According to our records, there are no registered groundwater wells on the parcel. Applicant indicates there are "existing taps" for potable municipal water supply for each proposed lot being furnished by the City of Canon City at the time of Minor Subdivision application.

Applicant declares subject property maintains current irrigation rights, and is encumbered by right of easement or right of use benefiting the DeWeese Dye Irrigation Company. Total number and/or quantity of shares not specified on application. Division of said shares per proposed Minor Subdivision not specified on application.

Compliance:

The source of water for this adjustment will be municipal water provided by the City of Canon City Water Department upon completion of this application. According to the submittal, this action does not involve expanded or changed use of ground or surface water. Therefore, the Division of Water Resources does not have applicable comments to provide to the county regarding the proposed action at this time.



Please contact me with any questions or concerns by email at ivan.valles@state.co.us
Sincerely,

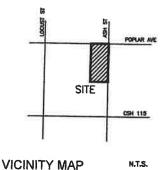
Ivan G. Valles Data Analyst - Water Division 2

ECC: Bethany Arnold, P.E., Water Resources Engineer GW Info Team Dan Henrichs, District 12 Water Commissioner



FOUNDATION SUBDIVISION

A PORTION OF THE SOUTHEAST 1/4, SECTION 33, T. 18 S., R. 68 W. OF THE 6TH P.M., FREMONT COUNTY, COLORADO



KNOW ALL MEN BY THESE PRESENTS that, LINCOLN TRUST, in the

SECONDING AT A POINT THAT IS S 0'09'49" W, 25 FEET AND M 86'53'32" W, 30 FEET FROM THE NORTHEAST CORNER OF SMO SEI/4SEI/4; THENCE S 0'00'49" E. AND PARALLEL TO THE BUST LINE OF SMO SEI/4SEI/4 A DISTANCE OF 29'152 FEET THENCE S 86'90'11" W, 139 FEET; THENCE N 96'90'11" W, 139 FEET; THENCE N 96'90'11" W, 139 FEET TO THE NORTH LINE OF THE SEI/4SEI/4; THENCE S 80'53'21" E AND PARALLEL TO THE NORTH LINE OF THE SEI/4SEI/4; THENCE S 80'53'21" E AND PARALLEL TO THE NORTH LINE OF THE SEI/4SEI/4; 138 FEET TO THE POINT OF SECRIMONIC.

CONTAINING 3.45 ACRES MORE OR LESS

COUNTY OF FREMONT STATE OF COLORADO

The said LINCOLN TRUST, has subscribed her name this ______day ot___ JOHN VERNETTI - TRUSTPE NOTARY STATEMENT odged before me this _____day of ___ ACKNOWLEDGMENT AND ACCEPTANCE OF PLAT

Chairman, Frement County Sound of County Commissioners Dale

his for public purposes, including utilities, are as indicated on the plat, with the onability for maintenance being vessed with the adjacent property owners. s otherwise nated, all interfor let lines are subject to a five (3) foot utility it on both sides of bit lines. Exhibitor subdivision boundary is subject to a line (10)

REGISTERED LAND SURVEYOR'S CERTIFICATE

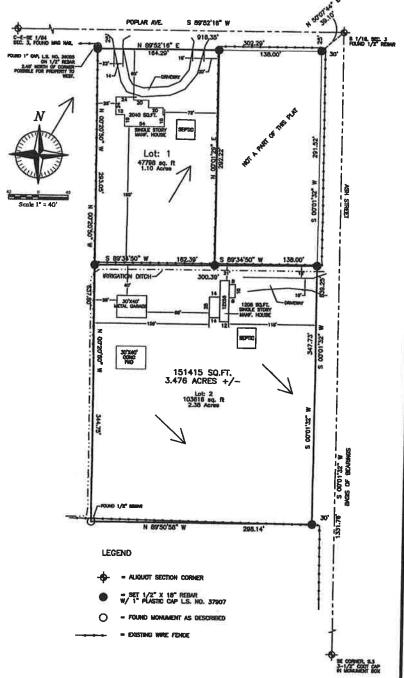
I. MATTHEW. J. KOCK, a registered tend serveyor in the State of Colorado do hereb certify that this just has been prepared under my direction in accordance with the Certification Review of the Colorado and the Colorado Review of the Certification Review States, as a member of the Colorado Review of described fraction States, as a member of the Colorado Review of described fract of their days the subdivision themed, to the best of modern described fract of their days of the colorado and the designated flood hazard area so shown on the F.E.M.A. F.I.R.M. maps are occursted, hown hat no.

MATTHEW J. KOCH PI & 37907

COUNTY CLERK AND RECORDERS STATEMENT

This plat was filed for record in the office of the County Clerk and Recorder of Fre

Fremant County Clark & Recorder



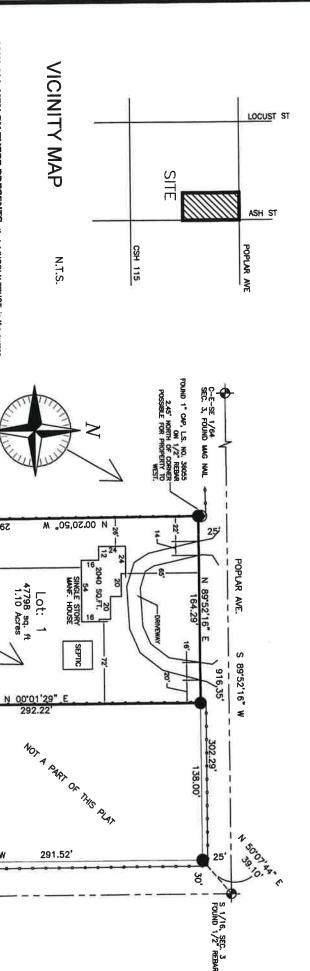
1.) BEARNOS SHOWN ARE BASED UPON THE EAST UNE OF THE SE 1/4, SECTION 3, TOWNSHIP 19 SOUTH, RANGE 70 WEST, BEING 3 0001132" N. ASSUMED PER CPS OBSERVATION, BETWEEN THE FOUND 1/2" REBAR AND THE 3 -1/2" CODT CAP AS SHOWN HEREON.

- 2.) TITLE WORKS 1839377, PREPARED BY EMPIRE TITLE .
- 3.) DIMENSIONS SHOWN IN U.S. SURVEY FEET.

CORNERSTONE AND SURVEYING, LLC

HOME

SECTION 33, A PORTION FREMONT 8 유 COUNT THE SOUTHEAST 짓 8 Y, COL W. OF ORADO I H . 1/4, 6TH P.**M**



KNOW ALL MEN BY THESE PRESENTS of the following described land:

THE E 1/2 OF
RANGE 70 WEST
EAST 30 FEEL, A EGINNING AT A POINT THAT IS S 0709'49" W.
OFFET FROM THE NORTHEAST CORNER OF S
OFFET FROM THE NORTHEAST CORNER OF S
OFFET FROM THE NORTHEAST CORNER OF S
NORTHE SE71.52 FEET TO A POINT BEING: 1709'49" W. 292.22 FEET TO A POINT BEING: 1709'49 THE NEI/4SE1/4SE1/4, SECTION 3, TOWNSHIP OF THE 6TH P.M., LESS THE NORTH 25 FEET ALSO EXCEPT FOR THE FOLLOWING: 17-10 44. 9'49" W, 25 FEET AND N 89'53'32" W,
ER OF SAID SE1/4SE1/4, THENCE S
UST LINE OF SAID SE1/4SE1/4 A
89'50'11" W, 138 FEET; THENCE N
BEING 25 FEET SOUTH OF THE NORTH
89'53'32" E AND PARALLEL TO THE SOUTH
89'53'32" W,
89'53

The The

following

N 00.50,20. M

8

293.05'

S 00'01'32" W

ASH STREET

HID PARALLEL TO THE EAST

08.729

12X56

(CHANGES

M .09,02.00 N

30'X40' CONC PAD

347.73

S 00°01'32" W

151415 SQ.FT. 3.476 ACRES +/

Lot: 2 103616 sq. ft 2.38 Acres

COUNTY OF FREMONT STATE OF COLORADO

DEDICATION

344.75

S 00°01'32" W

S 00°01'32" W

BASIS OF BEARINGS

JOHN VERNETTI - TRUSTE

NOTARY STATEMENT

The foregoing instrument was 20__, by JOHN VERNETTI.

ACKNOWLEDGMENT AND ACCEPTANCE OF PLAT

to are nereby accepted provided, however, that such accept ne considered as an acceptance for maintenance purposes, oval from said road or streets shall be only upon a separate Commissioners.

SEMENT STATEMENT

be responsibility for maintenance being ve xcept as otherwise noted, all interior tot line seement on both sides of tot lines. Exterior of utility easement utilities, are as indicated on the plat, with the vested with the adjacent property owners, lines are subject to a five (5) foot utility for subdivision boundary is subject to a ten (10)

REGISTERED LAND SURVEYOR'S CERTIFICATE

MATTHEW J. KOCH, a registered land surveyor in the State of Colorado do hereb artify that this plat has been prepared under my direction in accordance with the olorado Revised Statutes, as amended, and that this plat does accurately show the secribed tract of land and the subdivision thereof, to the best of my knowledge and sleft! further certify that any portion(s) of this property which do lie within the ssignated flood hazard area as shown on the F.E.M.A. F.I.R.M. maps are accurately

COUNTY CLERK AND RECORDERS

STATE OF COLORADO)
COUNTY OF FREMONT)

This plat was filed for

2.) TITLE WORK: 1539377, PREPARED BY EMPIRE TITLE

	ļ	0	•		LEG	
	= EXISTING WIRE FENCE	= FOUND MONUMENT AS DESCRIBED	= SET 1/2" X 18" REBAR W/ 1" PLASTIC CAP L.S. NO. 37907	= ALIQUOT SECTION CORNER	LEGEND	N 89'50'58" W
						298.14
SE CORNER, S.3 3-1/2" COOT CAP IN MONUMENT BOX	^	·				્ર 1331.76'

CORNERSTONE
LAND SURVEYING, LLC

1022 PHAY AVI CANON CITY, COLORA 719-275-8881 DO 81212

ACCORDING TO CR. S. 13-67-05, YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY MITHIN THREE YEARS AFTER YOU PREST DISCORER SURVEY DEFECT, IN NO EVERT MAY AWY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF CERTIFICATION.