The sole purpose of this proposal is to hopefully 'turn a non-farm dewing into a livable domaine for my children in the future. I-have been in Ridgview for my whole life and have fears of relocating . My plan is very simple and cost effective. I plan to build up the land into a nice little family dwelling in the years to come. Starting with a shop .

I also would like to stick around to help out my dad and uncle as they are getting older. My uncle and aunt doesn't live on the farm but he still needs some stuff done possibly. I work as much as I possibly can doing everything a person should do for their parents. Ridgview is a fantastic place to be raised and also to grow old.

In closing, I hope you you will take into consideration the reasons I want to develop and give me the go ahead to start digging. It's a process that I'm eagerly excited for, and willing to go fourth with what ever is necessary to obtain the permit.

Thank you for your time and efforts in this land change proposal.

Yours truly Jay Beebe.

#### AUI'I VUTUTU

## MALHEUR COUNTY PLANNING DEPARTMENT

# CONDITIONAL USE PERMIT APPLICATION For Non-Farm Dwelling In the EFU, ERU or EFFU Zones

A conditional use is an activity which is basically similar to the uses permitted in a zone but which may not be entirely compatible with the permitted uses. An application for a non-farm dwelling requires review to ensure that the proposed dwelling complies with non-resource dwelling criteria and may be made compatible with the permitted uses in the zone or other adjacent permitted uses which may be adversely affected.

1.	APPLICANT:			
	Name: Jay Deele	Phone:	775-666-53	58
	Address: 1392 Ridgeview R			
	DEED HOLDER OF THE SUBJECT PRO	OPERTY:		
	Name: Dow Beebe	Phone:	208-989-7884	
	Address: 1451 Ridgeview Rd	City: Advain	State: <u>A</u> Zip: <u>9790</u> [	
	CONTRACT PURCHASER OR LESSEE			
	Name:	Phone:		
	Address:	City:	State: Zip;	
2.	SPECIFIC DIRECTIONS TO SUBJECT  Sold for Creek  Succor Cre	te Adra	in Elementy  211 be a perposed spot	i 4+
3.	SPECIFIC DESCRIPTION OF PROPER T 225 R 468 Sec(s). 20	TY:		
	ASSESSOR'S MAP NO.(S) 225 46	<u>e</u>		
	TAX LOT NO.(S): <u>3400</u>			
	COMPUTER REFERENCE NO.(8): //	1942		
	SIZE OF PARENT PARCEL: 351	. 79		

## 1. Applicant

Jay Beebe.

775-666-5358.

1392 Ridgeveiw rd Adrain or

97901

Deed holder

Don Beebe

208-989-7884. .

1451 Ridgeview rd Adrain or

97901

## 2. Directions from Adrain

8.3 miles after the playground at Adrain elementary is the first succor creek turn off.. take a right at that road. The sign says succor creek st park: then about two hundred ft take a left and that is the proposed drive way..

3. Description of property T22s. R46e. Sec 20

Assesses map# 22s. 46e Map ref 10942

Tax lot 3400

Comp, reference # 10942

Size of parent parcel 351.79

	phy: the place has slops and is new, there is a care going the middle of the parcel and this the art parcel
	ront as a public road? 🗹 Yes 🗆 No
Name of	road: Huy 201
	h a letter from the appropriate road district or State Highway Division
	ront a private road?   Yes  No
	road:
	tildings are on the property? No building
	property have water rights attached to it? Yes No  h a letter from the appropriate irrigation district addressing water right
Means o	f water supply: the caval (if I get ap
	f water supply: The Earth LIFE Get 4pt
Means o	,
Means of Is the pa	f sewage disposal:
Means of Is the pa	f sewage disposal: Wow  recel located within a rural fire protection district? Yes No  h a letter from the appropriate fire protection district regarding the
Means of Is the pa	f sewage disposal:

÷

4. Description of property.

The land we are talking about has nothing on it except a canal going through it. .

The place has a few slops (hills) that make it mostly impossible to farm.

It's fronts the public road hwy 201. It also has no privet road fronting the property.

The land doesn't not have a current water right. We have spoken to the water districts and they are completely cool with a 1 acre transfer from the adjacent property owned by us (dad, Don Beebe)

We are also in the fire district of Adrain . I talked with George Martin and got a letter of acknolagement.

There have been no upgrade or improvements to this land

5. This land is non farmable land so it should fall into that statute for being suitable for the family member to develop without disturbance.

40	ance from your property lines:
	ast is the Funisons, they have a sho
4	a feed bunk and North at the
<del>_</del>	s - farm dutelling.
Ide	ntify the current uses of adjacent property: East 13 a Now f
<u>, c) u</u>	ving West is a pastour with wa
1	ith water Dishts The south is
Ĩ	dential to be part In apply no for
PRO	OVIDE PLOT PLAN (See attached example)
	NON-FARM DWELLING CRITERIA
F ff	ect on nearby resource lands standard: The dwelling or activities associated with
	dwelling will not force a significant change in, or significantly increase the cost of
	epted farming or forest practices on nearby lands devoted to farm use:
•	Describe Communication (c. 14, 17)
a.	Describe farm practices (not just the use) on surrounding lands devoted to
a.	farm or forest use: the ground in my avea depart
a.	
a.	farm or forest use: the ground in my avea depart
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a.	farm or forest use: the ground in my avea depend on gravity. Most Fativing is do the power we have wild shaped fields so to imple aut to have glean ditches & No Thanh VS
a.	farm or forest use: the ground in my awa depend on gravity. Most Farving is done four a we have wild shaped fields so its imp aut to have clean ditches to reach y s forms are able to have a couple pive The problem with thet is they are costly to maintain. If water is the then there or form the poen done
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a.	farm or forest use: the ground in my awa depend on gravity. Most farying is done four a we have wild shaped fields so its implement to have a couple pive The problem with that is they are costly to maintain. It is they are then there or four farm the poen done
b.	farm or forest use: He ground in my awa depend on gravity. Most farming is done row a we have wild shaped fields so to imple at to have a couple pive the problem with thether a couple pive there there or maintain. It waster is the there or farm that boen done the same way for your and probab worth change for a long time
	farm or forest use: He ground in my awa depend on gravity. Most farming is done row a we have wild shaped fields so to imple at to have a couple pive the problem with thether a couple pive there there or maintain. It waster is the there or farm that boen done the same way for your and probab worth change for a long time
	farm or forest use: the ground in my awa depend on gravity. Most farying is done four a we have wild shaped fields so the implement to have a couple pive The problem with that is they are costly to maintain. It is not have a couple five them there or farm that boen done the same way for years and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant
	farm or forest use: the ground in my area depended on gravity. Most farving is done row or when here wild shaped fields so to implement of the problem with the first in they are could pive there there or farm that here done the same way far your and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant change in those practices:  I am only half in a floor (hopefully) Fixed My Septic will be seek Completly contains
	farm or forest use: the ground in my avea depend on gravity. Most fativing is done four of the have wild shaped fields so its implant to have a couple pivil the problem with thest is they are costly to maintain. It water is then there or farm that boen done the same way far years and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant change in those practices:  The are able to have far years and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant change in those practices:  The area only smile in a floor (hopefully) for the force and force in the separation of the force of the for
	farm or forest use: the ground in my awa dependent of gravity. Most fativing is dollar four a live where will shaped fields so to implement to have aleast of the fresh of farms are able to have a couple pive the problem with their in the forent is fine their there or farm that been done the same way far years and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant change in those practices: I am any smilling a House And a shop (hopefully) for way for the factor of the farm way from the factor of the farm way for the farm of the farm way for the farm way for the farm way for the farm of the farm way for the farm of the farm way for the farm way for the farm way for the farm of the farm way for the farm way for the farm way for the farm of the
	farm or forest use: the ground in my avea depend on gravity. Most fativing is done four of the have wild shaped fields so the impart to have a couple piving the problem with the fit is they are costly to maintain. It is not is the there of farm the boen done the same way far years and probable worth change for a long time.  Explain why the proposed use (non-farm dwelling) will not force a significant change in those practices:  The area only smilling a floor hopefully for the farm of the septic will be desposed of

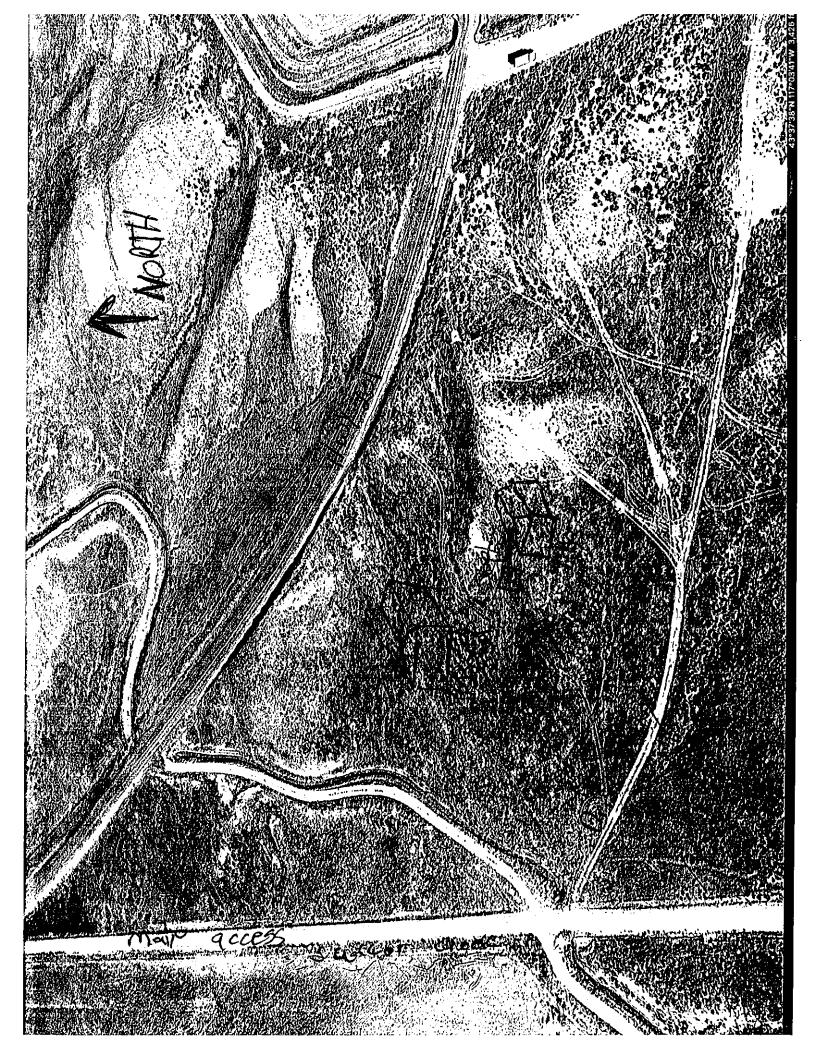
## 6. usage of adjoins property.

The Fiugitions are to the east of the property. They have a house a shop and 3 out building that Artie mobile for storage.to the west ais a pasture that contains a feed bunker, a sprinkler system and a con deemed farm dewling) (I think the house is non livable) but to then south is a farm dewing occupied by the farm help.

### 7. Plot plan.

## 8. Non-farmdwelling criteria

- A. The ground in my area depends on snowpack for the most part of the irrigation. The fields depend on gravity for the proper use of water because of missed shaped fields. There is really not much use for pivots on most of the fields because its not cost efficient. The ditches must be maintained in order for farming to reside. So for the most part corrugated rows are the main source of irrigation.
- B. I am only building a small home and a small shop for now(I plan on upgrades in the future.(with permits.) Realistically my building will have no impact on the value of life and land value. I will have power and a septic witch both will be done to state standers.



C.	A lot or parcel, or portion of a lot	farm uses. Explain how the proposed site
use uo	es not mean it is unsuitable for all farm	thin uses: Expanse as the part
for the	et is very une	
773	cost to two	it into farmable grow
	( ) los that loss	effect. The ground
Lege	10 be por NOO	of allaline with
fort	l also Has	A DAY THE
- KACO	16 gravair gravin	9
···		
		I The develling and/or partition will not
The "	materially after the stability" stand	lard: The dwelling and/or partition will not
materi	ally alter the overall stability of the	overall land use pattern of the area.
Expla	nation: Generally, the intent of the	'materially alter" standard is to consider the
cumul	ative impact of possible now non-far	m dwellings and parcel, and new non-farm
dwelli	ngs on existing lots and parcels in th	e area, and, if the application involves the
creatio	on of a new parcel for a non-farm dw	elling, to also consider whether or not creation
of the	new parcel will lead to the creation	of other non-farm parcels to the detriment of
	Itural practices in the area.	
	,	
a,	Identify and attach a man of the stu	dy area that includes at least 2,000 acres.
α,	Lande zoned for rural residential of	other urban or non-farm use may not be
	included in the study area.	The state of the s
	included in the study area.	•
	TO 4 4	eres is selected, attach findings of fact supported
	If a study area of less than 2,000 at	why the selected area is representative of the
	by substantial evidence, explaining	Light pared and why it is adequate to conduct
	land use pattern surrounding the su	bject parcel and why it is adequate to conduct
	the required "cumulative impact ar	lalysis".
		to the 4 and an imported around monthly
b.		.e. irrigated or non-irrigated crops, pasture,
	range, etc.) within the study area.	~ L ~ L) 1.
	about 28 fiews	ore being imagated by
	eiter ditch or	Like. Twee are eft
	24 parts that i	not worted Esthe
	1.16 of worker	rights or the bud of
	Can suitable for	Crofs
		1
_	I ist the number of existing devalling	ngs within the study area. (Mark location of
c.		
	existing dwellings on the study are	a mapj
		A coording Form Durallings
	Primary Farm Dwellings	Accessory Farm Dwellings
	Non Farm Duzellinger	Hardship Dwellings:

. 9.

## C. Suitable reasons for developing.

The land that we are working with is very un even and mountainous. their are slopes pushing the 20 degree limit on grade. if it was to be leveled it would weaken the stricter of the main hwy 201> The soil also is rich with alkaline and sodium that enables crops to grow.

9.

A. Map study.

## B. Types of farm use (range, pasture, etc)

About 28 fields are being irrigated by either ditch or line> there are est 24 parts that is non watered either lack of water rights or not cost effective. Some land is just not suitable to grow crops do to piss poor soil.

C. # of dwellings.

26

Main farm house.

**15**.

Not farming house.

3.

Hired guys house.

ጸ

Hardships houses.

3

d.	List the number of potential dwellings within the study area:
	1. Potential Farm Dwellings 14
	2. Potential Non-Farm Dwellings 3
	3. Potential "Lot of Record" Dwellings
On tl	those parcels where you conclude no potential dwelling(s) will be sited, describe
why?	?
_2	because of lack of room or ix
*******	
Desa	wile what the study area leaks like any at 1
Desci	ribe what the study area looks like now and what the study area will look like if a
natau	atial dayslamment as a series
poten	ntial development occurs.
poten	ntial development occurs. The area is Hilly with some petty 5
poten	The area is Hilly with some petty of the ground is Nice and green
Sign	ntial development occurs. The area is Hilly with some petty 5
Sur	the area is Hilly with some petty some the ground is Nice and green the spring and brazil in the sum.
Sie	tial development occurs.  The area is Hilly with some petty signs the ground is Nice and green the spring and brazil in the sum.
Sla Sla Sa Onto	the area is Hilly with some petty some the ground is Nice and green the spring and brazil in the sum.
Sla Sha Sha Sha Sha Sha Sha Sha Sha Sha Sh	the area is Hilly with some petty some the ground is Nice and green the spring and brazil in the sum.
She She	the area is Hilly with some petty some the ground is Nice and green the spring and brazil in the sum.
510 5- 600 170	The area is Hilly with some petty so off the ground is Nice and green the spring and brazil in the summer of the spring and brazil in the summer of the some trans a your and and are summer on the some trans a your and and are the some of shop and and
Signal Si	the approval of potential non-farm and "lot of record" dwellings, together with
Sla San Existing Does	the approval of potential non-farm and "lot of record" dwellings, together with ing non-farm dwellings within the study area, materially alter the stability of the
Solution Sol	the approval of potential non-farm and "lot of record" dwellings, together with ing non-farm dwellings within the study area, materially alter the stability of the all land use pattern of the area? The stability of the land use pattern will be material.
Does existing overall terest to more	the approval of potential non-farm and "lot of record" dwellings, together with any non-farm dwellings within the study area, materially alter the stability of the all land use pattern of the area? The stability of the land use pattern will be materially alter the existing and potential non-farm dwellings will me difficult for the existing farms in the area to continue operation due to diminish
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Does existing overal altered to more opportunities.	the approval of potential non-farm and "lot of record" dwellings, together with any non-farm dwellings within the study area, materially alter the stability of the all land use pattern of the area? The stability of the land use pattern will be materially alter the existing and potential non-farm dwellings will me difficult for the existing farms in the area to continue operation due to diminish
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9. #of dwelling in the area

19

1. Potentials farm dwellings

15

2. Potential non farm dwellings

3

3. "Lot of record"

1

10. Parcels that concluded no potential dwellings and why

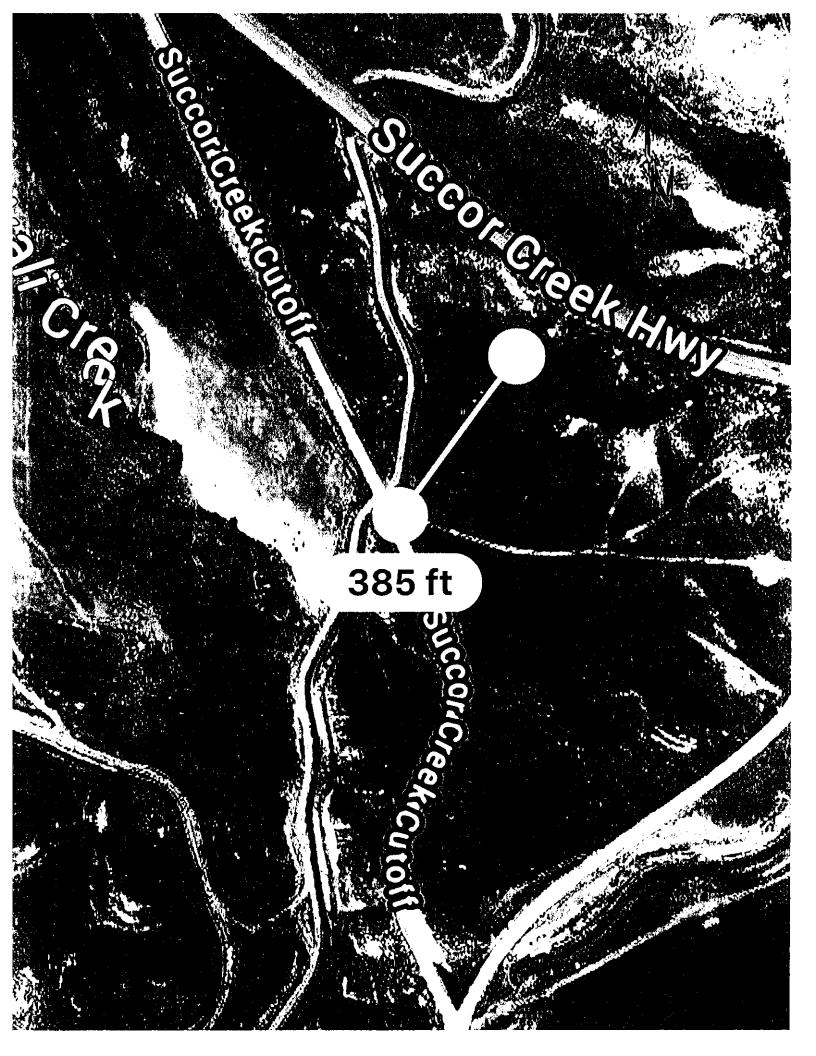
Because they were storage sheds and barns. And stuff. Not too much room and rules say dwelling is something you live in I think.

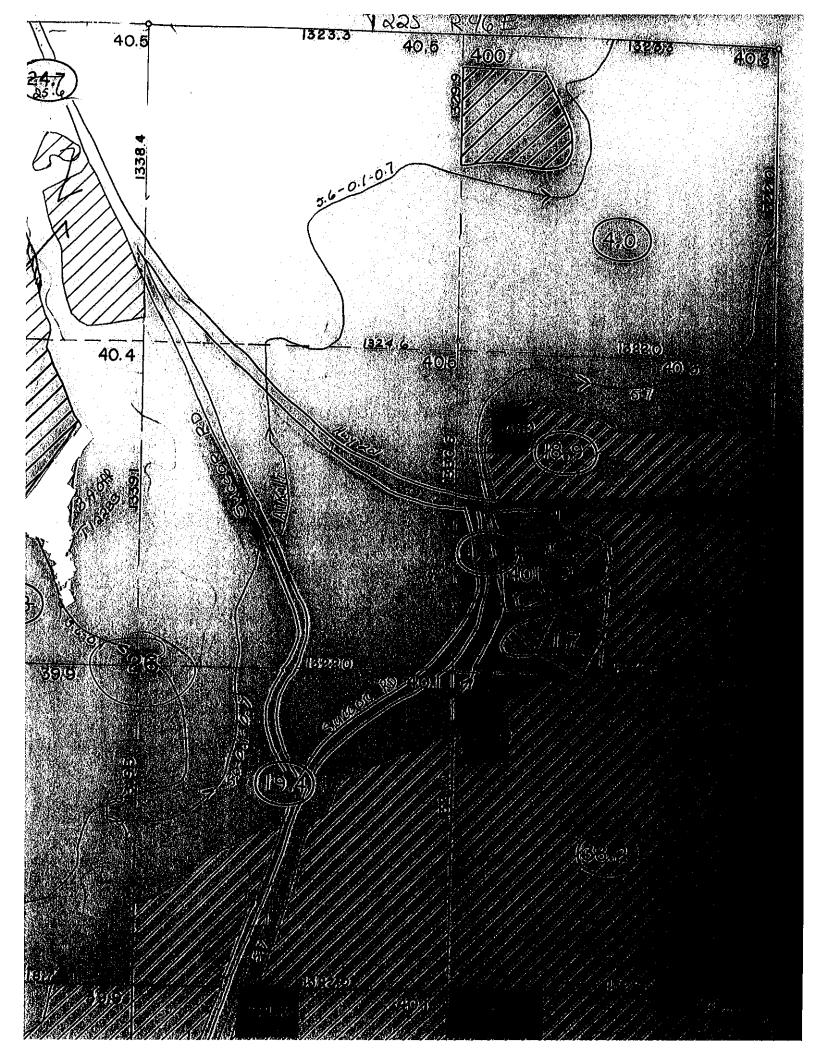
11. What the study area looks like and what it will look like after development.

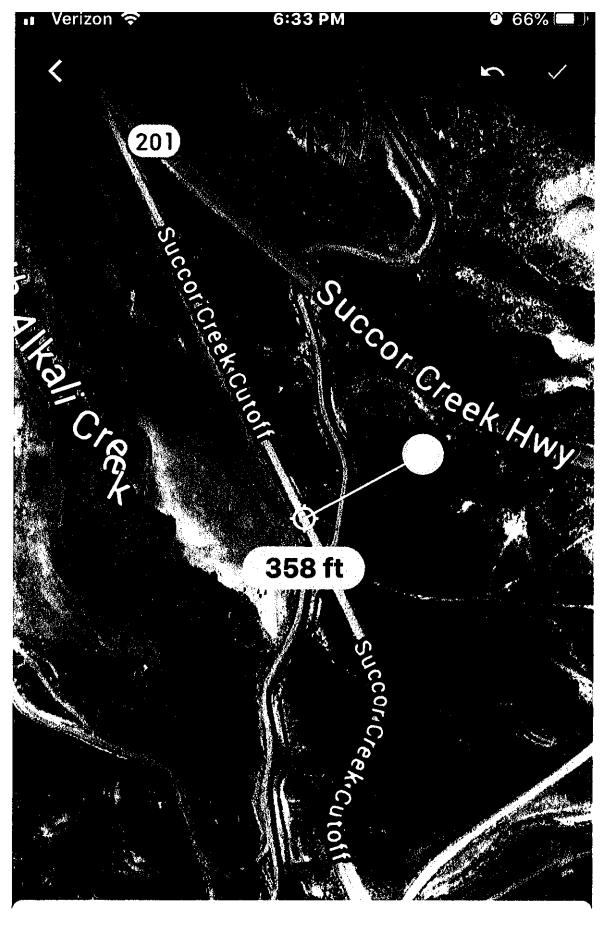
The area is hilly with some steep Slopes. The ground is nice and green in spring and turns brown in summer. The area is going to remain the same after development because Im only building a small houses and small shop.

12 What about impact.

There will be no impact to my neighbors or the profile of the land. I have a Fairly light footprint and will continue to do so. So there shall



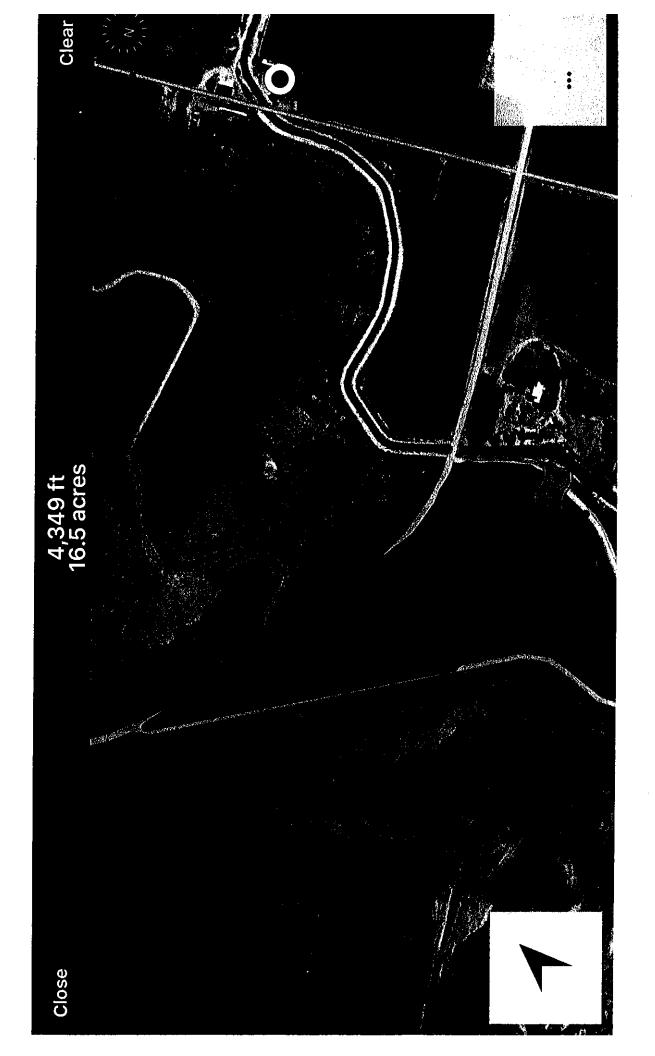


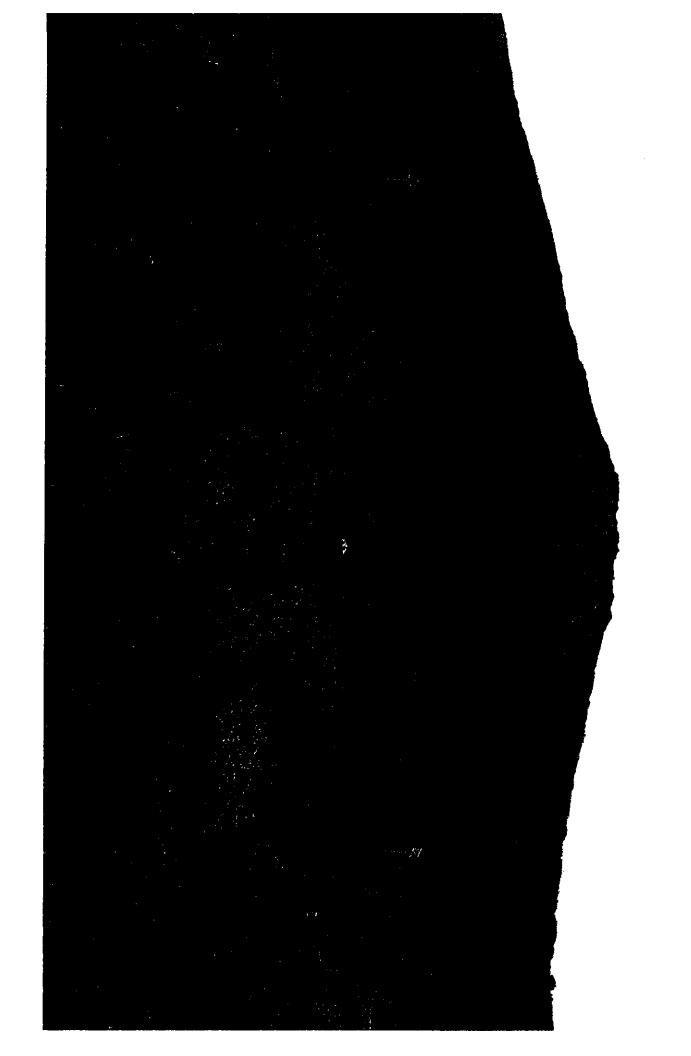


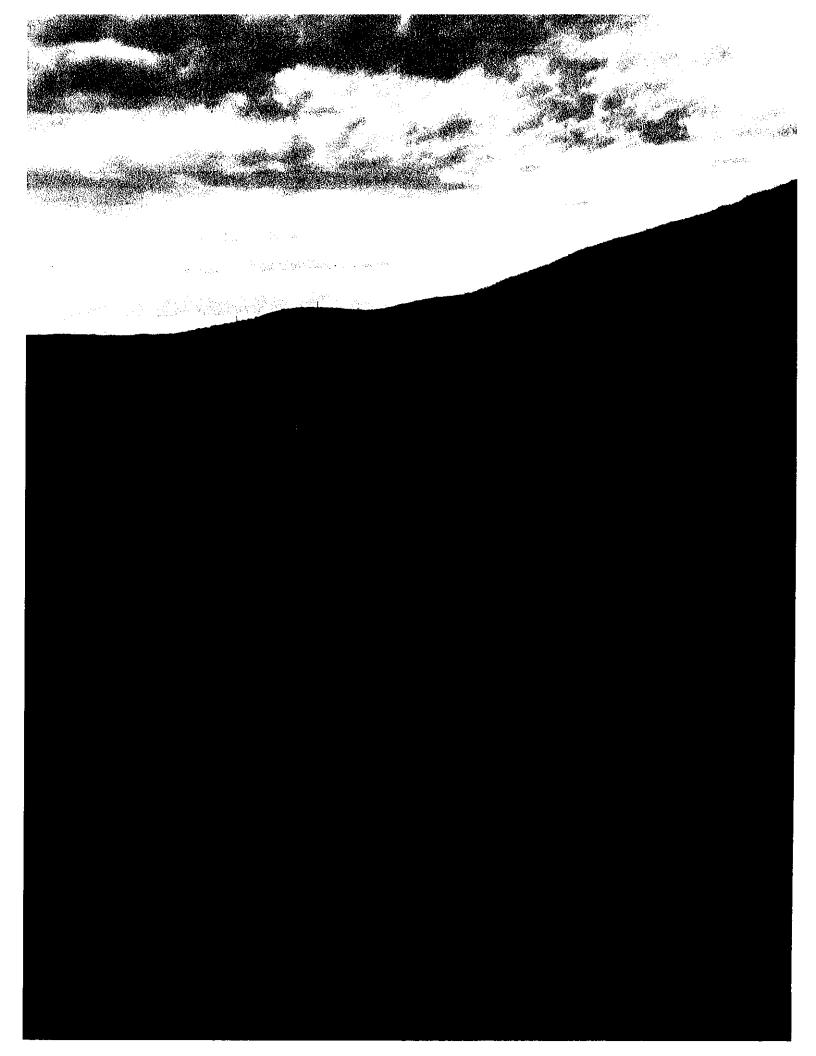
Distance **②** 

0.00 ft -

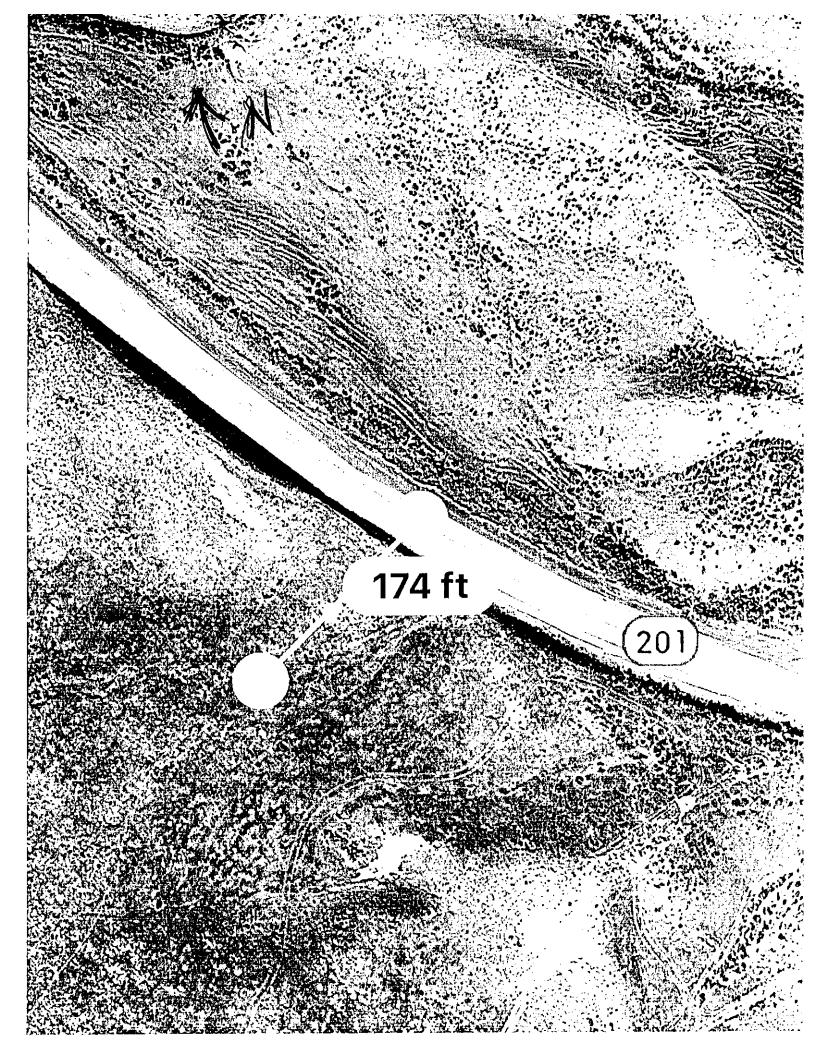
+ Add Point



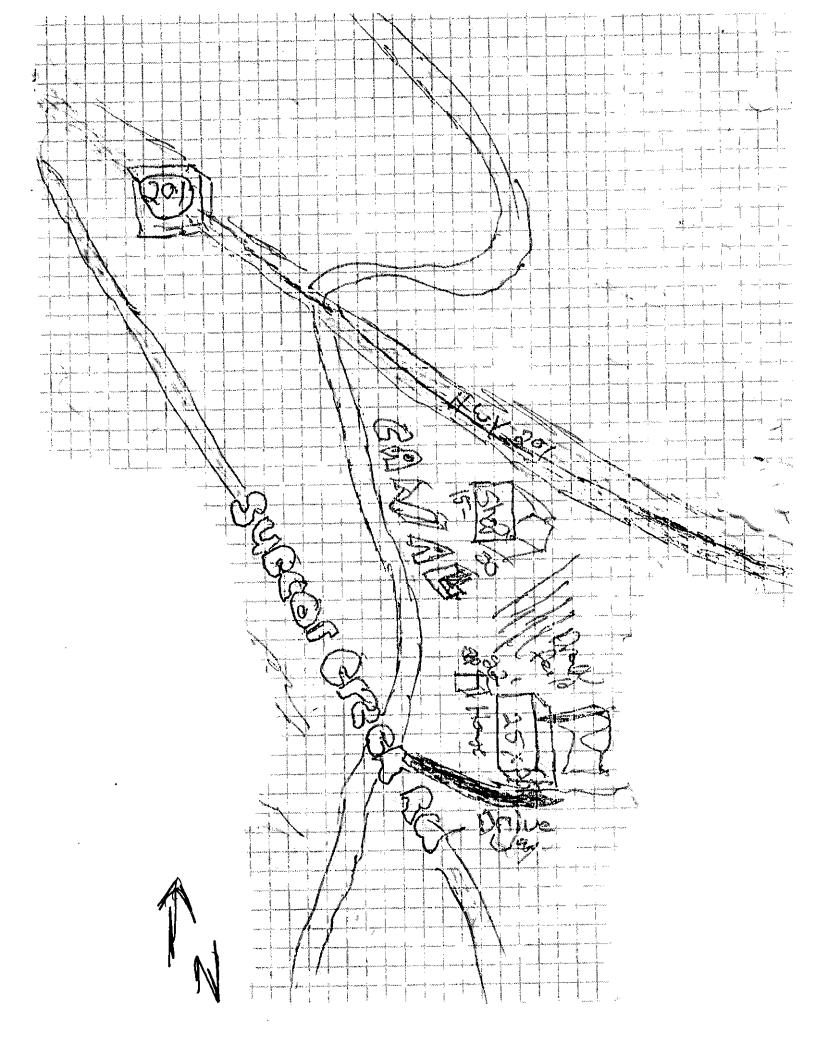


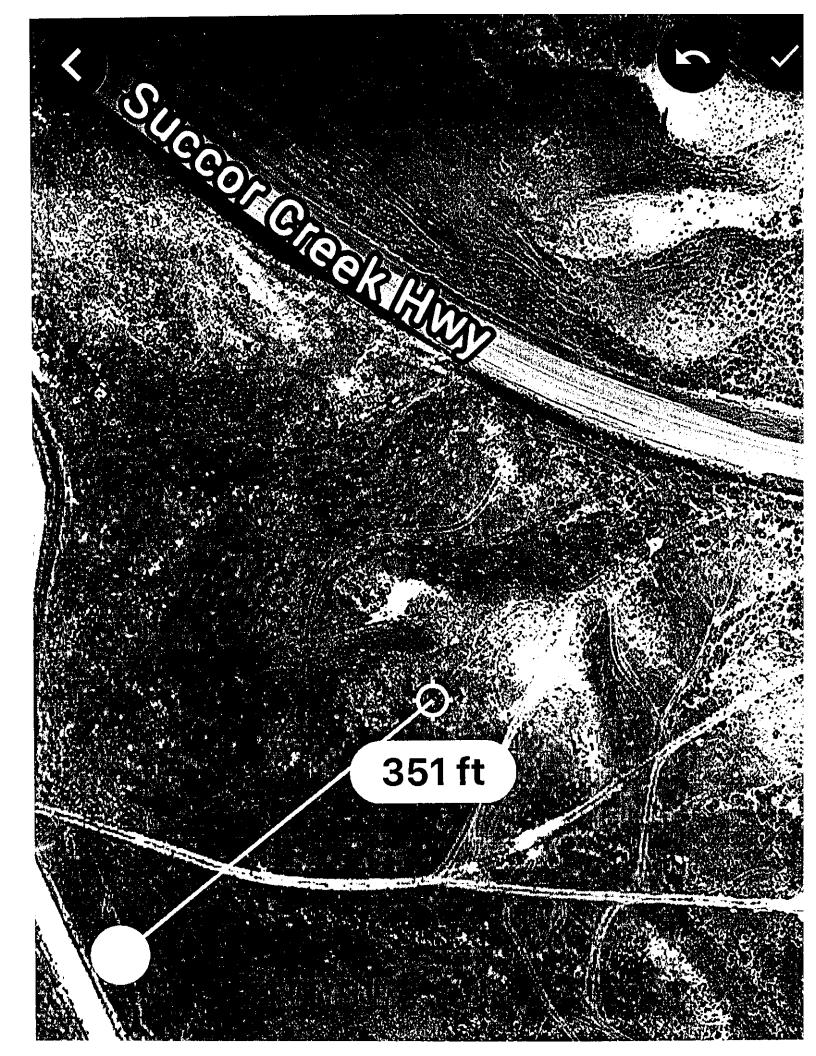








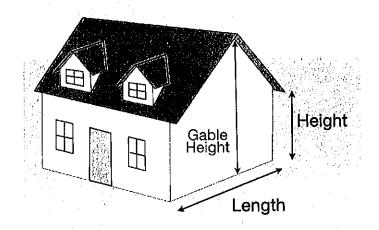






## Siding

Estimate siding area including gable.



#### Wall

Length: 25' 0" Height: 96"

Gable Height: 14' 0"

## **Siding**

Wall Area: 275.00 ft<sup>2</sup>

Waste: 10 %

Siding Needed: 302.50 ft<sup>2</sup>

## **Notes**

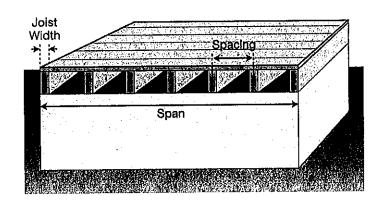
For walls without a gable, set the Gable Height to 0.

Steen Steel 351 fft



## Joists - Qty & Spacing

Determine number of floor joists needed and spacing.



## **Section**

Span: 25 ft

Joist Width: 16" Spacing: 16"

## Joists

Joists: 19

Actual Spacing: 15<sup>3</sup>/<sub>4</sub>"

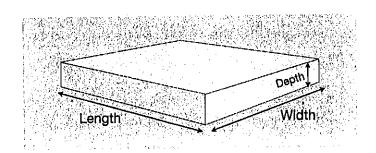
## **Notes**

The number of joists include the two end joists.



## **Concrete Rectangular Slab**

Estimate amount of concrete for a rectangular slab.



#### Slab

Length: 25' 0" Width: 25' 0" Depth: 6 in

#### Concrete

Concrete: 11.57 yd<sup>3</sup> Form Contact: 50.0 ft<sup>2</sup>

## **Using Ready Mix Concrete**

Units: per Cubic Yard Cost per Units: \$115 USD Cost: \$1,331.02 USD

## **Using Pre-Mix Concrete Bags**

Bag Size: 36.287383 kg Cost/Bag: \$2.97 USD

Bags: 521

Cost: \$1,547.37 USD

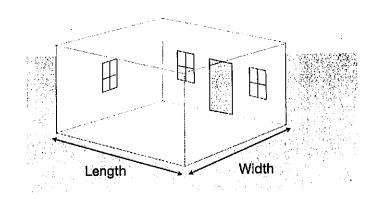
#### **Notes**

**Concrete in a Pre-Mix Bag** 



## **Tongue & Groove Flooring**

Estimate amount of tongue and groove flooring.



#### Area

Width: 25' 0" Length: 25' 0" Area: 625.00 ft<sup>2</sup>

## **Flooring Size**

Width: 12"

Linear Feet: 625 ft

## **Flooring Needed**

Area/Box: 100 ft<sup>2</sup>

Boxes: 7

Coverage: 700.00 ft<sup>2</sup>

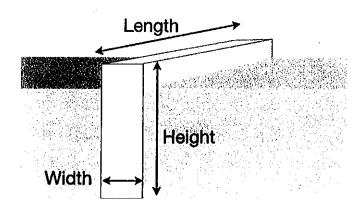
### Cost

Cost/Box: \$50.00 USD Cost: \$350.00 USD



## **Concrete Footings**

Estimate amount of concrete for a footing.



## Footing

Length: 25' 0" Width: 1' 6" Height: 4' 0"

Concrete: 5.6 yd3

Form Contact: 212.0 ft<sup>2</sup>

## **Concrete Required**

Footings: 4 Total: 22.2 yd<sup>3</sup>

Total Contact Area: 848.0 ft<sup>2</sup>

## **Using Ready Mix Concrete**

**Units: per Cubic Yard** 

Cost per Unit: \$150.00 USD

Cost: \$3,333.33 USD

## **Using Pre-Mix Concrete Bags**

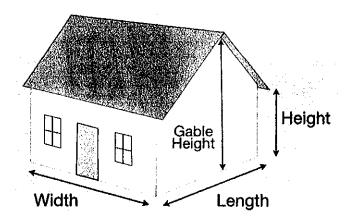
Bag Size: 60 lbs

Cost/Bag: \$9.00 USD



## **Exterior Paint**

## Estimate exterior and trim paint.



## **House Dimensions**

Length: 25' 0" Width: 25' 0" Height: 10' 0"

Gable Height: 20' 0"

## **Doors & Windows**

Single Doors: 1
Double Doors: 1

Assumes single doors at 20 square feet (1.86 sq meters) and double doors at 40

square feet (3.72 sq meters)

Small Windows: 6 Large Windows: 4

Assumes small windows 10 square feet (0.93 sq meters) and large windows at 25

square feet (2.32 sq meters)

#### **Paint Coverage**

Wall Area: 1,030 ft<sup>2</sup> Coverage: 300 ft<sup>2</sup>/gal

Surface condition, type of paint, and method of application are factors in

determining paint area coverage.

