

#### Certificate of Satisfactory Completion

#### Installation Permit - Residential - New

463-21-000277-PRMT

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass, OR 97526 541-474-5444

Fax: 541-474-5422

County

onsiteseptic@josephinecounty.gov Website: josephine.or.us

**Proposed** 

Date Certificate Issued: 09/30/2021

**CONSTRUCTION PERMIT** Work Description:

Doo Doo Bus Septic Applicant: Address: 4190 Williams Hwy

Grants Pass OR 97527

Phone: 5418463071

Zoning:

Email:

thedoodoobus@gmail.com

Installer/Pumper License: 38974 4190 Williams Hwy Address: Grants Pass OR 97527

(541) 846-3071 Phone:

Contractor: Doo Doo Bus Septic

Email: thedoodoobus@gmail.com

GREFSHEIM, ORRIS R JR & 1483 White School Rd, Cave Junction, Owner: **Property Address:** 

OR 97526

Parcel: 3907310000202 - Primary Township: 39S Range: 7W Section: 31

N/A

**Existing** 

15 ACRES Water Supply: Well Lot Size: City/County/UGB:

N/A Land Use Approval:

**Category of Construction:** Residential

Number of Bedrooms:	N/A		4
System Specifications			
Type:	Standard		
Max Peak Design Flow:	450 gpd.	Proposed Flow:	450 gpd
Min Septic Tank Volume:	1000 gal.	Min Dosing Tank Volume:	500 gal
Drain Field Specifications			
Drain Field Type:	Standard	System Distribution Type:	Equa
Drainfield Sizing:	N/A	Distribution Method:	Equal-Hydrosplitter
Media Type:	EZ FLOW 1201P	Media Depth:	N/A
Trench Length:	225 linear ft.	Rock Above Pipe:	N/A
Max Depth:	24 in.	Undisturbed Soil BetweenTrenches:	8 ft.
Min Depth:	18 in.	Capping Fills-Min Depth of Fill Material:	N/A

Filter Fabric on Top of Drain Media: Yes Pump to Drainfield Required: No

Rake Trench Sidewalls: Yes

9/30/21: 1:36:51PM ONS\_OnsiteCSC\_pr Date Certificate Issued: 09/30/2021

Work Description: CONSTRUCTION PERMIT

#### **Conditions of Approval**

- 1.Dry soil installation only (June 1 October 1 unless otherwise authorized by the agent).
- 2.The system must be installed by the property owner or a licensed sewage disposal business (installer).
- 3. Vehicular traffic and livestock must be restricted from the system area.
- 4.All roof drains must be directed away from the system
- 5.All tanks must be tested for watertightness and have a water-tight riser to the ground surface. Twenty- inch minimum diameter if less than 36-in deep. Thirty-inch minimum diameter if greater than 36-in deep. Maintain access to septic tank for pumping and service.
- 6.Meet all required setbacks.
- 7. The system must be installed in the area approved during the site evaluation and in accordance with the construction plan approved by the agent, including any changes made by the agent.
- 8.All work is to conform to OAR 340, Division 71 and 73. Make no changes in system location or specifications without approval by the agent.
- 9.For product approval information and manufacturer installation requirements see DEQ website at: http://www.oregon.gov/deg/Residential/Pages/Onsite.aspx
- 10. The pump and alarm must be wired on separate circuits in the control panel. Pump wiring must comply with applicable building, electrical, or other codes. An electrical permit and inspection from the Department of Consumer and Business Services, Building Codes Division, or the municipality with jurisdiction, is required for pump wiring installation.
- 11.Install the pump and system components in accordance with the approved pump curve and specifications.
- 12.A minimum 18-gauge, green-jacketed tracer wire or green color-coded metallic tape must be placed on top of the effluent sewer or pressure transport pipe from tank to drainfield.
- 13. Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded.
- 14. Each drainfield trench must be level within a tolerance of plus or minus 1-inch.
- 15. Equal distribution, all trench bottoms must be at the same elevation. Use Distribution box(es).
- 16. The hydrosplitter must be located at least 6 inches higher than the piping in the highest disposal trench to ensure that effluent in the top line does not spill back into the hydrosplitter.
- 17. The discharge assembly from the hydrosplitter must be connected to larger diameter piping to provide for "open channel" flow. The system using a hydrosplitter is to be pressurized only to the hydrosplitter, and is to utilize gravity flow from the hydrosplitter to the disposal trenches.
- 18. The hydrosplitter must be enclosed in a secure enclosure with a solid, watertight bottom to eliminate the effect of rodents filling the enclosure with soil.
- 19.A pre-cover inspection of the installed absorption facility (prior to backfill) is required.
- 20.A final inspection request and notice (FIRN) form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.
- 21. Photos of the septic system components must be submitted along with the FIRN.

Date Certificate Issued: 09/30/2021

Work Description: CONSTRUCTION PERMIT

Installation of this onsite wastewater treatment system has been determined to comply with the applicable requirements in Oregon Administrative Rules Chapter 340, Divisions 071 and 073 and the Conditions of Approval above.

- 1. In accordance with Oregon Revised Statute 454,665, this Certificate of Satisfactory Completion is issued as evidence of satisfactory completion of an onsite wastewater treatment system at the location identified above.
- 2. Issuance of this Certificate does not constitute a warranty or guarantee that this onsite wastewater treatment system will function indefinitely without failure. Conditions imposed as permit requirements continue for the life of the system.
- 3. The area of the initial and the identified replacement area must not be subjected to activity that is likely to adversely affect the soil or the functioning of the system. Such activities may include, but are not limited to, vehicular traffic, livestock, covering the area with asphalt or concrete, filling, cutting, or other soil modification activities.
- 4. This onsite wastewater treatment system that be connected to the facility referenced herein within 5 years of the issuance of this Certificate of Satisfactory Completion (CSC) or rules for authorization notices, alteration permits, or construction-installation permits as outlined in OAR 340-071-0160, 340-071-0205, or 340-071-0210 apply, including payment of an additional fee.
- 5. This system must operate in compliance with OAR Chapter 340, Division 071 and must not create a public health hazard or pollute public waters.
- 6. Unless otherwise required by the agent, the system installer must backfill (cover) this system within 10 days after the issuance of this Certificate of Satisfactory Completion.

#### **Certificate of Satisfactory Completion**

System Inspection: No Operation of Law - 7 Days Notice: Yes Pre-Cover Inspection Waived Per 340-071: No

Comments: N/A

Gabriel Kasiah

#### CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION:Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

ONS\_OnsiteCSC\_pr

## Final Inspection Request and Notice - Septic ID: 463-21-000277-PRMT

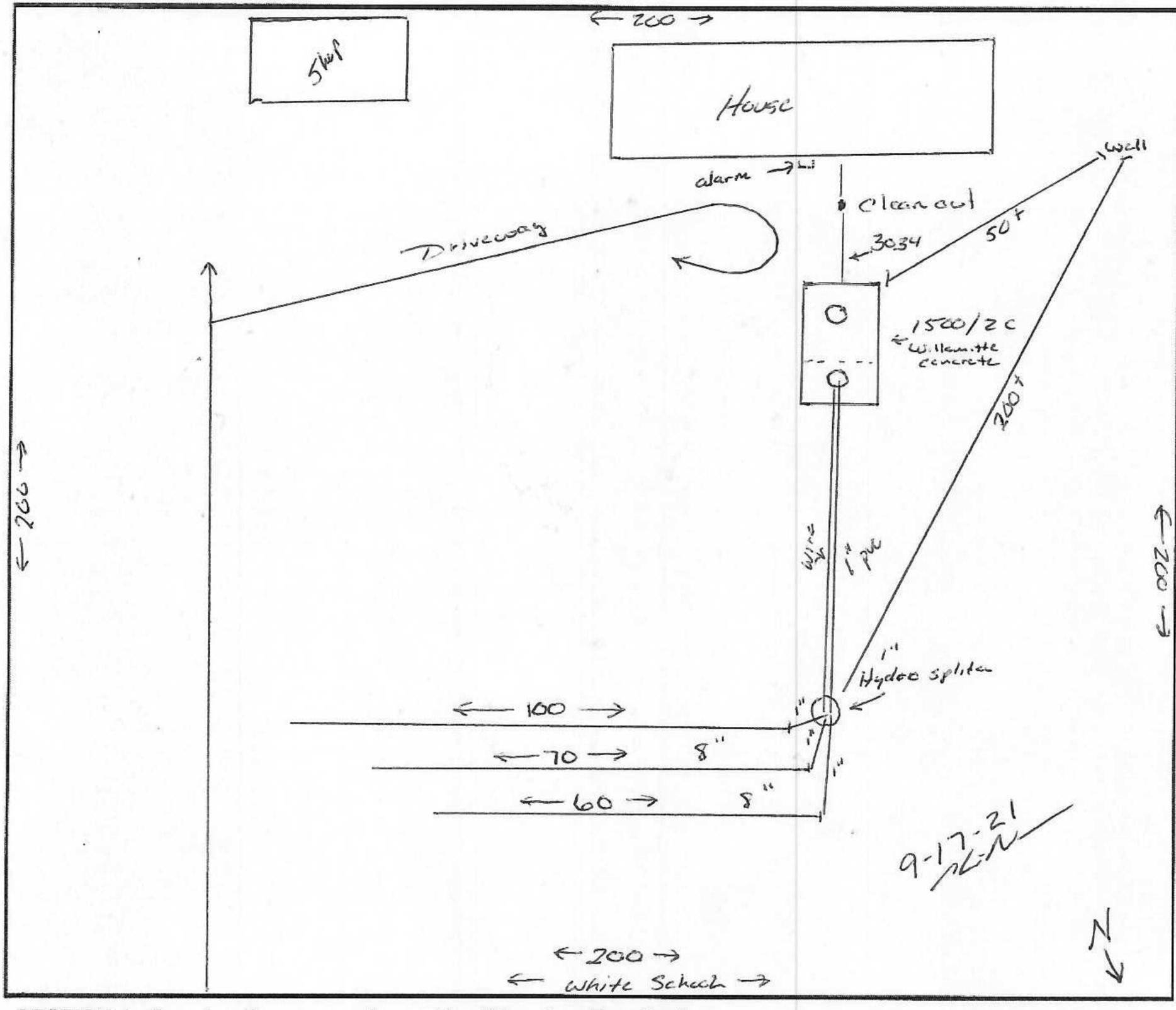
Pursuant to the requirements within ORS 454.665, OAR 340-071-0170 and OAR 340-071-0175, the system installer and/or the permittee must notify the Department of Environmental Quality (or its authorized Agent) when the construction, alteration or repair of a system for which a permit was issued is completed and prior to backfilling or covering the installation. The Department (or Agent) has 7 days to perform an inspection of the completed construction/installation following the official notice date, unless the Department (or Agent) elects to waive the inspection and authorizes the system to be backfilled. Receipt and acceptance of this completed form by the Department (or Agent) establishes the official notice date of your request for the pre-cover inspection. Faxed copies are acceptable for inspection request purposes only. Originals must be received before a Certificate of Satisfactory Completion is issued. Please complete sections 1 through 4 on the form and return it to the office that issued the permit. Forms that are determined to be incomplete will be returned.

Tanks(1) Volume:	are determined to be inc	omplete will be	returned.					17000000000000
Property 1483 WHITE SCHOOL RD, CAVE JUNCTION, OR Address: 97526  SECTION 2: System Component Specifications:  A Tanks/Pumps  Tanks(1) Volume: 500	SECTION 1: Owner/	Permittee Inf	ormation	<u>:</u>		Twnshp: 39S	Range: 7W	Sect: 31
SECTION 2: System Component Specifications:  A. Tanks/Pumps  System Type:  Water tight verification*  Tanks(1) Volume:	Name: GREFSHE	Name: GREFSHEIM, ORRIS R JR &			Lot: 00202			
A. Tanks/Pumps System Type: Water tight verification*  Tanks(1) Volume:	The same of the sa	ITE SCHOOL F	RD, CAVE	UNCTIO	N, OR			
A Tanks(1) Volume: Soc Compartments: 2 Manufacturer: 1 / 1 / 2 / 1 / 2 / 2 / 2 / 2 / 2 / 2 /	SECTION 2: System	n Compone	nt Specif	ications	-			
Tanks(2) Pump(s) HP: // Model/Manuf. Library Float(s)Type(1): B Model/Manuf. Desco Float(s)Type(2): B Model/Manuf. Desco Float(s)Type(2): B Model/Manuf. Desco Float(s)Type(2): B Model/Manuf. Desco  B. Piping Effluent Sewer (tank to drainfield) Pressure Transport Pipe Yes No Diameter: ASTM#/Other: Length: Pressure Transport Pipe Yes No Diameter: Jry ASTM#/Other: Length: Le	A. Tanks/Pumps			Sy	stem Type:			
Tanks(2)   Volume:   Compartments:   Manufacturer:   Date:	Tanks(1) Volume:	1500	Compartme			Wilami	He	Date: 7-15-21
Float(s)Type(2):   Model/Manuf.   ClearCC	Tanks(2) Volume:		Compartme	-			//	Date:
Float(s)Type(2): /3   Model/Manuf.   Oreacc	Pump(s) HP: 1/4 N	Model/Manuf. 2	iberty		Float(s)Type(	1): 万 Model/Mar	nuf. //www.co	
B. Piping  Effluent Sewer (tank to drainfield)  Pressure Transport Pipe   Yes   No   Diameter:   ASTM#/Other:   Length:   Diameter:   Length:					Float(s)Type(	2): 13 Model/Mar	out. Orenco	
Effluent Sewer (tank to draInfield) Pressure Transport Pipe Pressure Transport	B. Piping							
C. Secondary Treatment Unit:  Sand Filter** Yes No Type: Container Dimensions:  Underdrain pipe Manifold piping Internal Pump Floats(1) Type: Model/Manufacturer  Floats(2) Type: Model/Manufacturer  ATT Certified Maint.  Operation and Maint.  Operation and Maint.  Distribution Box Distribution Pipe  No Diameter: I' ASTM#/Other: Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Length:  Length:  Length:  Length:  Container Dimensions:  Length:  Length:  Container Dimensions:  Length:  Length:  Container Dimensions:  Length:  Length:  Diameter: ASTM#/Other:  Length:  ASTM#/Other: Sch. 4(0) Length: 80 ft		tank to drainfie	ld) Yes	No	Diameter:	ASTM#/Other:		Length:
C. Secondary Treatment Unit:  Sand Filter** Yes No Type: Container Dimensions:  Underdrain pipe Manifold piping Internal Pump Floats(1) Type: Model/Manufacturer  Floats(2) Type: Model/Manufacturer  ATT Certified Maint.  Operation and Maint.  Operation and Maint.  Distribution Box Distribution Pipe  No Diameter: I' ASTM#/Other: Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Container Dimensions:  Length:  Length:  Length:  Length:  Container Dimensions:  Length:  Length:  Container Dimensions:  Length:  Length:  Container Dimensions:  Length:  Length:  Diameter: ASTM#/Other:  Length:  ASTM#/Other: Sch. 4(0) Length: 80 ft	Pressu	re Transport Pi	pe Yes	No	Diameter:   1/4	ASTM#/Other:	1, UC)	Length: 255ft
Underdrain pipe  Manifold piping Internal Pump Floats(1) Floats(2) Type: Model/Manufacturer  Type: Model/Manufacturer  ATT Certified Maint. Operation and Maint. Operation and Maint. Operation Box Distribution Box Prop Box Distribution Pipe  Diameter: ASTM#/Other:  ASTM#/Other:  Model/Manufacturer  Model/Manufacturer  Model/Manufacturer  Model/Manufacturer  Model/Manufacturer  Model/Manufacturer  Floats(2) Type: Model/Manufacturer  Model/Manufacturer  Model/Manufacturer  Frovider Name:  Operation and Maint. Operation and Maint. Operation and Maint. Operation Pipe  Distribution Box Pes No Distribution Pipe  Model/Manufacturer  Model/Manufacturer  Frovider Name:  ASTM#/Other:  ASTM#/Other:  ASTM#/Other: Sch. L(O)  Length: 96 Fb	C. Secondary Treatment	Unit:	1				<u> </u>	
Manifold piping Internal Pump Floats(1) Floats(2) Type: Model/Manufacturer Type: Model/Manufacturer  ATT Yes No Model: Provider Name: Operation and Maint. Operation and Maint. Operation Box Distribution Box Drop Box Distribution Pipe  Distribution Pipe  Diameter: I' ASTM#/Other: Sch 46  Length: Length	Sand Filter**	Yes No	Type:			Co	ntainer Dimensions	1 4
Internal Pump Floats(1) Type: Model/Manufacturer Floats(2) Type: Model/Manufacturer  ATT Yes No Model:  Certified Maint.  Operation and Maint.  Operation and Maint.  Type Distribution Box Drop Box Drop Box Distribution Pipe  Yes No Diameter: I'' ASTM#/Other: Sch 40 Length: 20 ft	Underdrain pipe	Diameter:	ASTM	#/Other:				Length:
Floats(1) Type: Model/Manufacturer  ATT Yes No Model:  Certified Maint. Provider Name:  Operation and Maint. Contract Received? Yes No  Distribution Box Pres No  Distribution Box Pres No  Distribution Pipe  Provider Name:  ASTM#/Other: Sch LCO  Length: 80 ft	Manifold piping	Diameter:	ASTM	#/Other:			2000 100 100 100 100 100 100 100 100 100	Length::
Floats(2) Type: Model/Manufacturer  ATT Yes No Model:  Certified Maint. Provider Name:  Operation and Maint. Contract Received? Yes No  Distribution Box Yes No Prop Box  Distribution Pipe  Provider Name:  Operation and Maint. Provide	Internal Pump	HP:	Model	/Manufact	urer		YANG TERROR HE AND THE AND THE SECOND	
ATT Yes No Model:  Certified Maint. Provider Name:  Operation and Maint. Contract Received? Yes No  Drainfield Media  Type (Gravel, Pipe or alternative?) For Alloward Yes No Diameter: I'' ASTM#/Other: Sch 40 Length: 86 ft	Floats(1)	Type:	Model	/Manufacti	urer			
Certified Maint. Provider Name:  Operation and Maint. Contract Received? Yes No  Distribution Box Pres No Prop Box  Distribution Pipe Pres No Diameter: It ASTM#/Other: Sch 40 Length: 80 fb	Floats(2)	Type:	Model	/Manufacti	urer			
Operation and Maint. Contract Received? Yes No  Distribution Box Pes No  Distribution Pipe  Operation and Maint. Contract Received? Yes No  Type  (Gravel, Pipe or alternative?)  Yes No  Yes No  Prop Box  Yes No  Distribution Pipe  Yes No  Diameter:   ASTM#/Other: Sch 40  Length: 80 FF	ATT	Yes No >	Model:					
Distribution Pipe  Type  (Gravel, Pipe or alternative?)   Prop Box  Distribution Pipe  Type  (Gravel, Pipe or alternative?)   Flow  Yes  No  Ves  No  Diameter:   ASTM#/Other: Sch. 40  Length: 80 fb	Certified Maint.	Provider Name:	<u> </u>					
Type (Gravel, Pipe or alternative?) E flow  Distribution Box  Prop	Operation and Maint.	Contract Receiv	ed? Yes	No				
Type (Gravel, Pipe or alternative?) E flow  Distribution Box  Prop	D. Drainfield Media							
Distribution Box  Drop Box  Pes No X  Yes No X  Distribution Pipe  Yes No Diameter:   '' ASTM#/Other: Sch 40  Length: 80 ft	Type	(Gravel, Pipe or	alternative'	157	flow			
Drop Box Yes No Diameter: 1" ASTM#/Other: Sch 40 Length: 80 ft								
Distribution Pipe Yes No Diameter: 1" ASTM#/Other: Sch 40 Length: 80 fb	Drop Box	Yes No						
	Distribution Pipe	Yes No	Diamete	r:   ''	ASTM#/Other: 5	ch 40		ength: 80 ff
	Comment							

<sup>\*</sup>All Tanks(s) were tested for water-tightness after installation and passed in accordance with OAR 340-073-0025(3)
\*\*Attach sieve analysis for Underdrain Media and Filter Sand

### SECTION 3 - As Built Plan

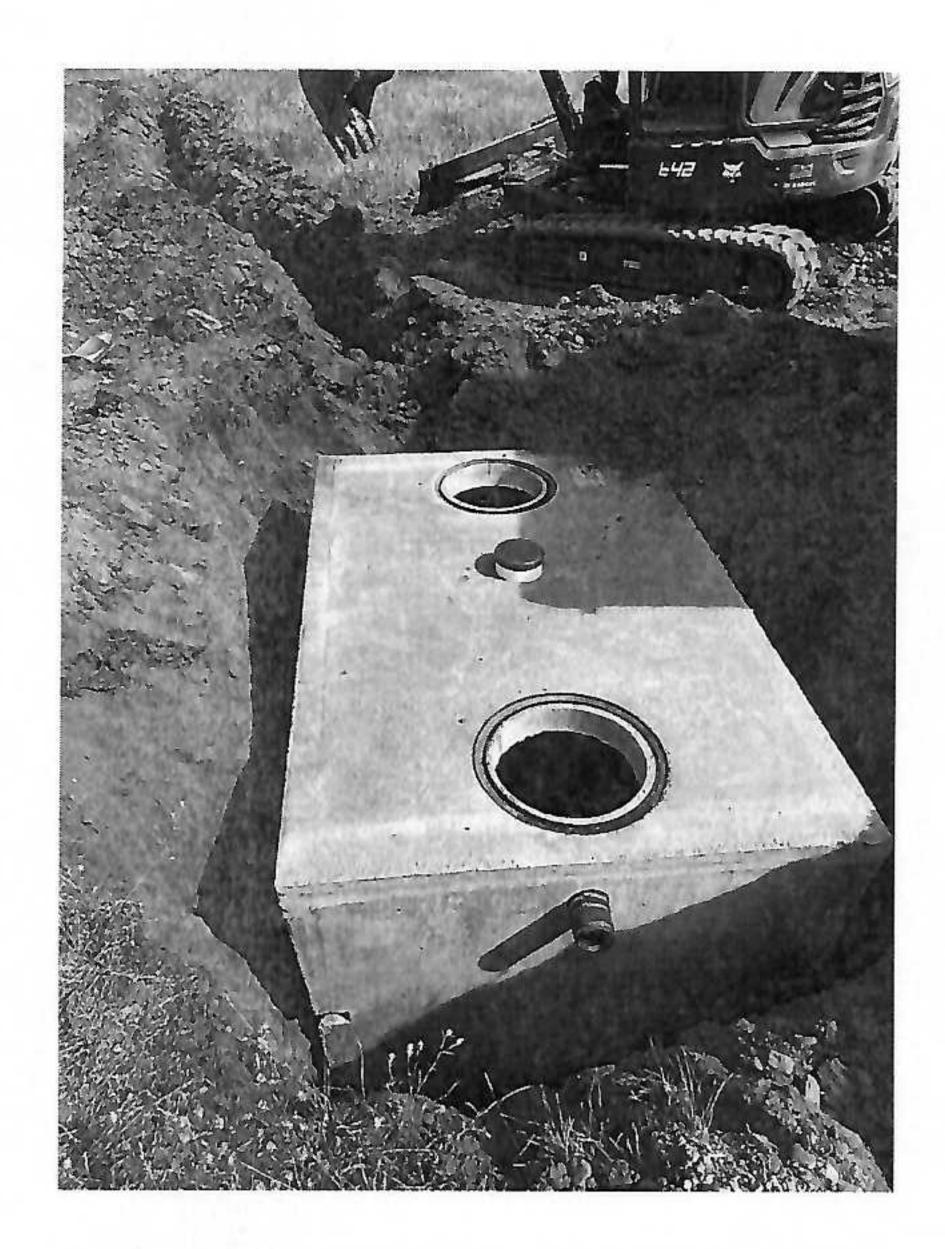
AS-BUILT PLAN OF THE CONSTRUCTED SYSTEM. Indicate the direction of NORTH. Show locations of all wells within 200 feet of the system. Show system setback distances from property lines, structures, wells, streams, etc.



## SECTION 4 - Construction was performed by (Signature Required)

I certify that the information provided on both pages of this document is correct and that the construction of this system was in accordance with the permit and the rules regulating the construction of onsite wastewater treatment systems (OAR Chapter 340, Divisions 71 and 73).

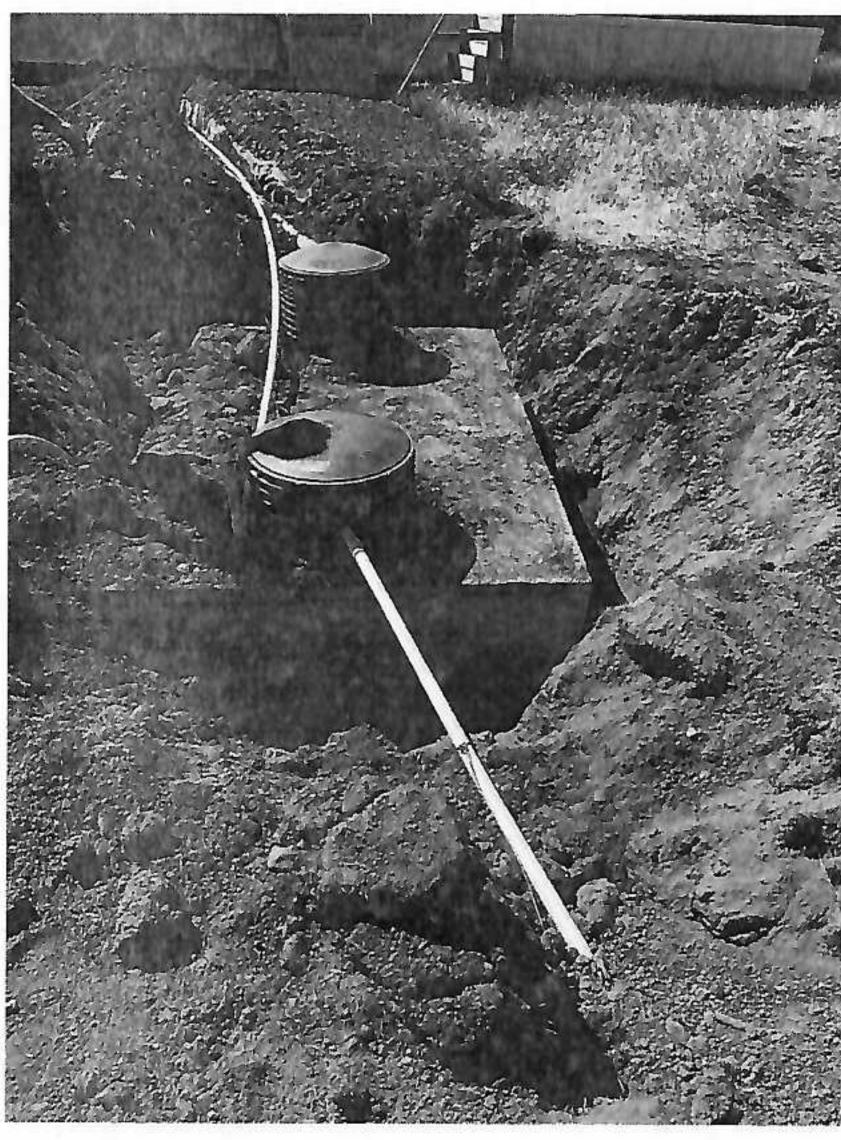
Owner/Permittee or Certified Installer	w/Certification#: Print N	Name: 1	700	Bus		
Licensed Installer: Yes No	License#: 389		ertification	n#:		HWEET - DWING-ES-
Owner/ Certified Signature:	-11-	Date: 9-	17-21	/ Phone	#:	•
SECTION 5 - Office Use Only:		Installer/Owner				
Notice Accepted Yes No	Date:	(Permittee) Notified:	Yes	No	Date:	
If No, Reason for NonAcceptance:					•	
Comment:						

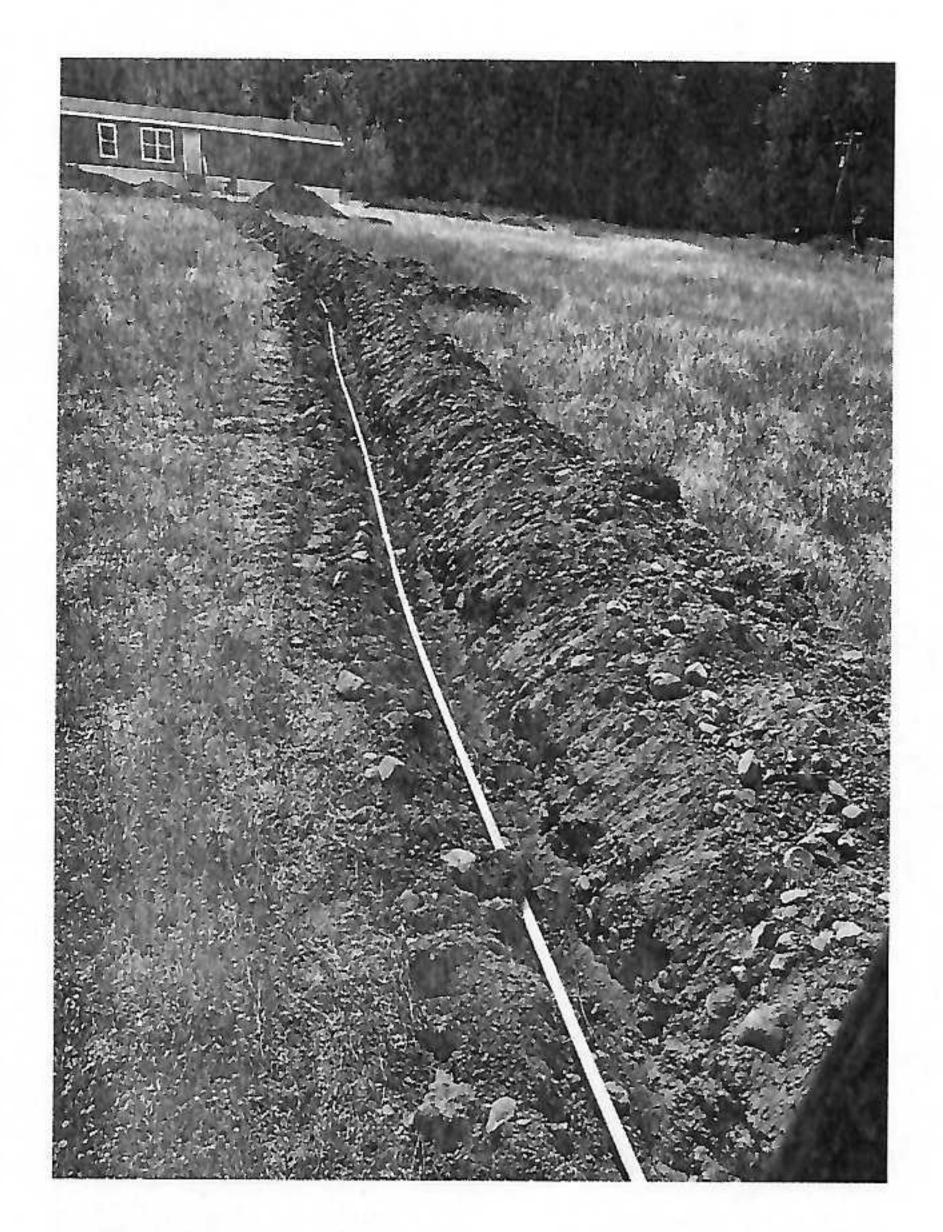


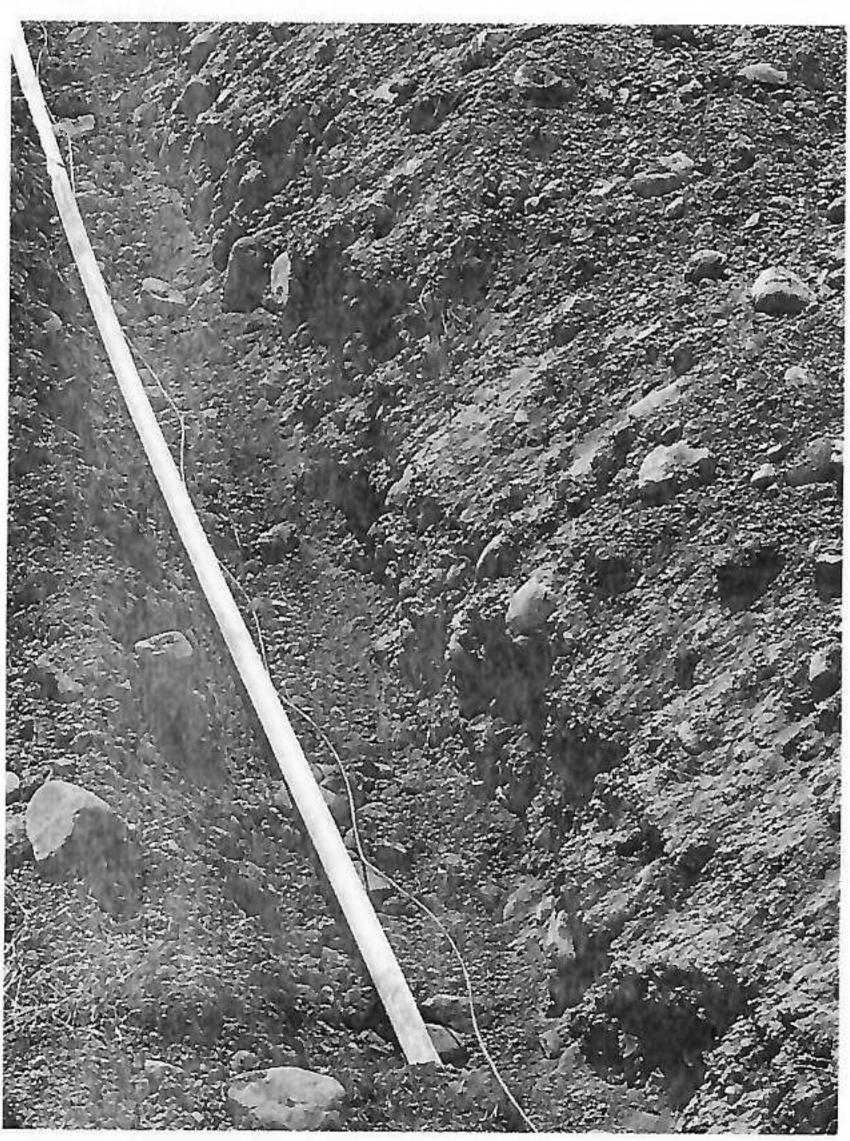


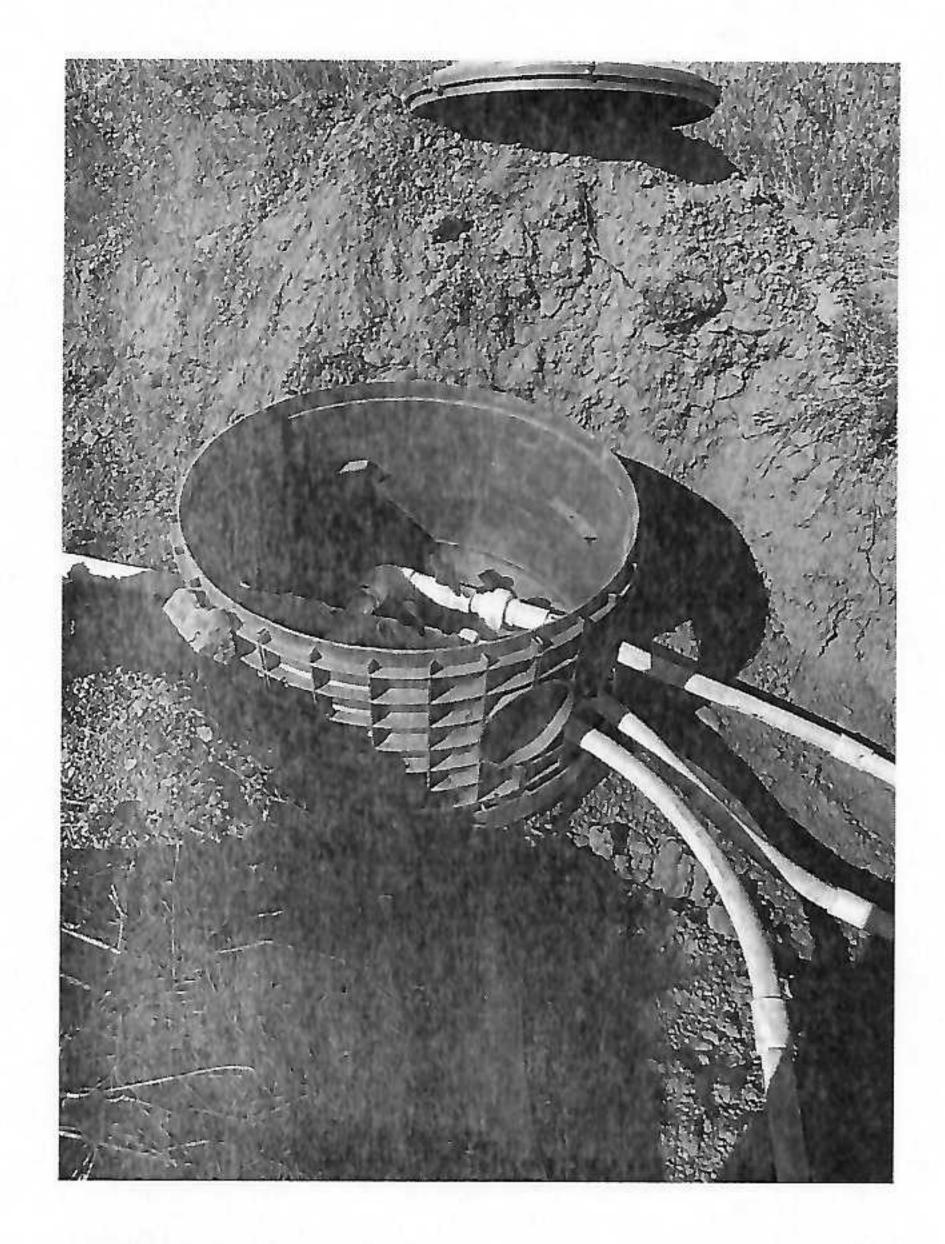
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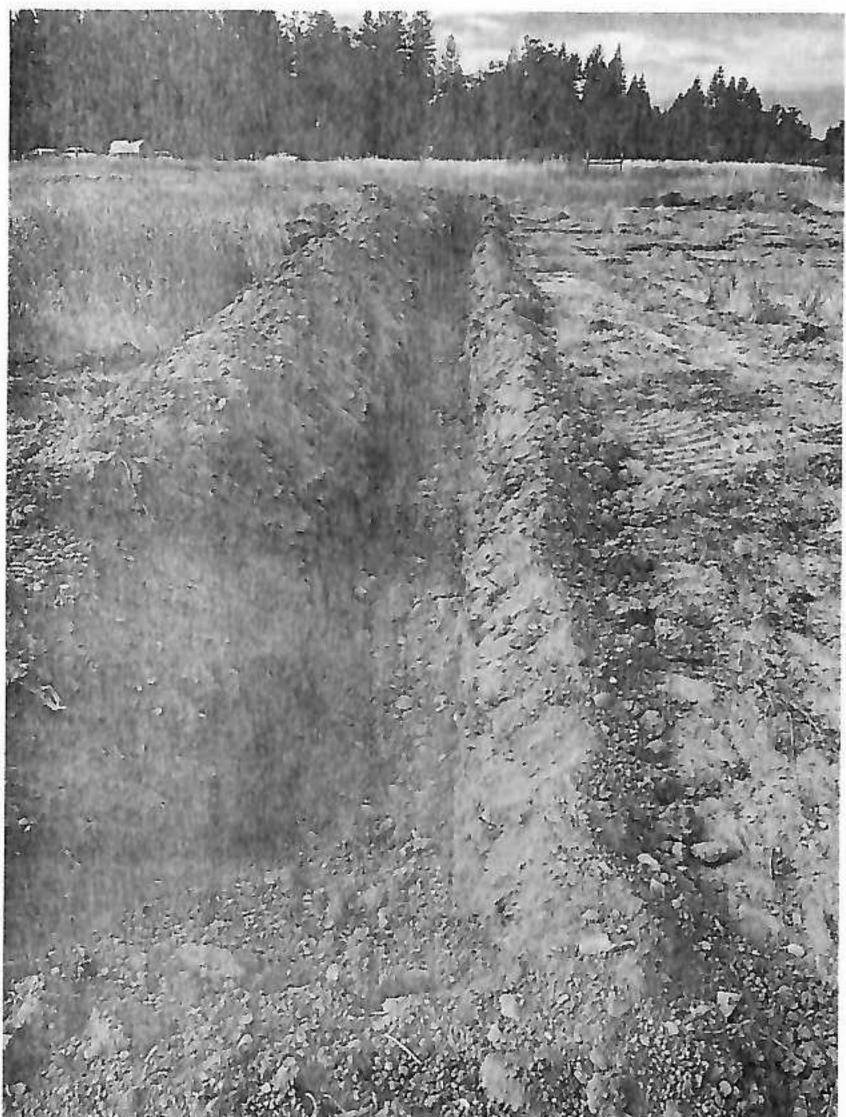






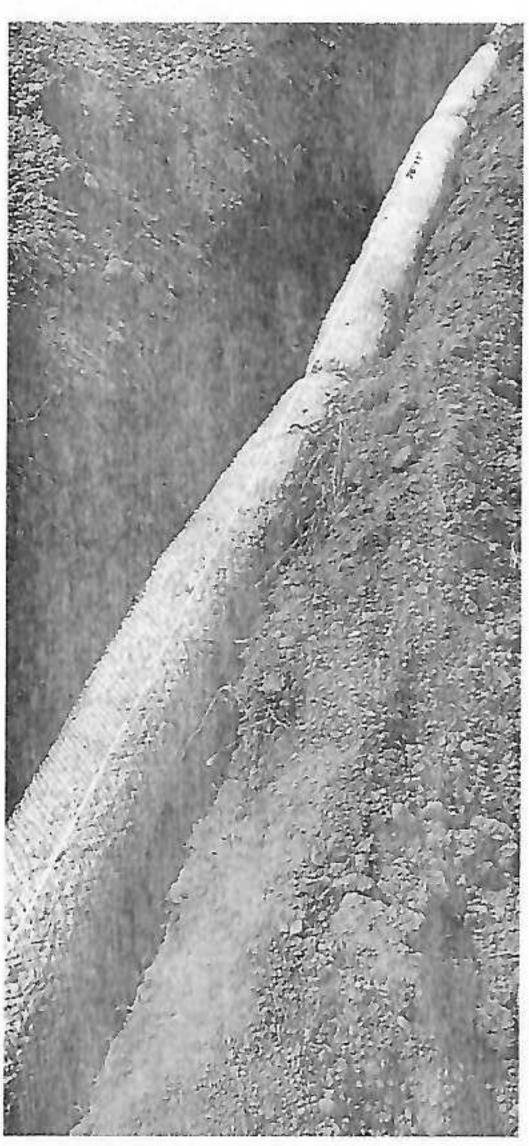






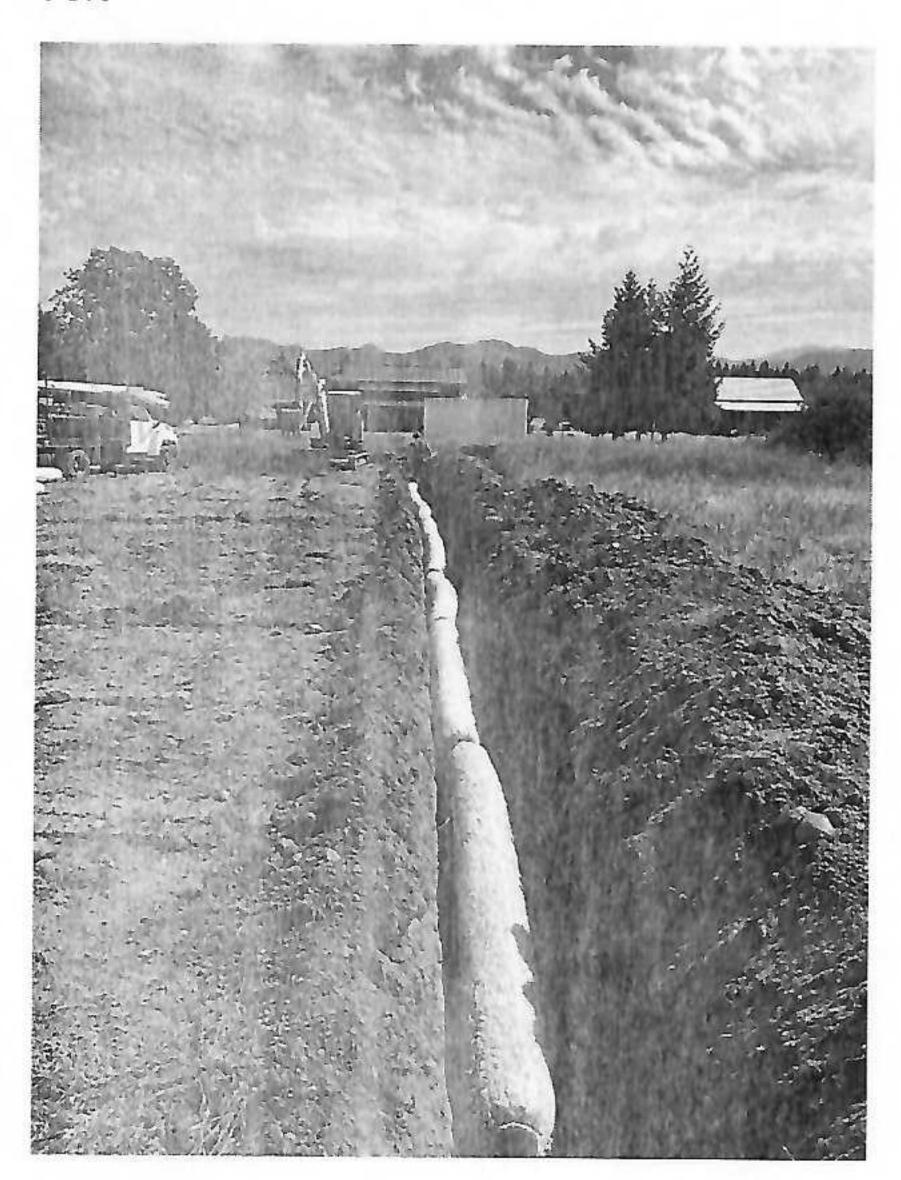
Trench before lay







70ft

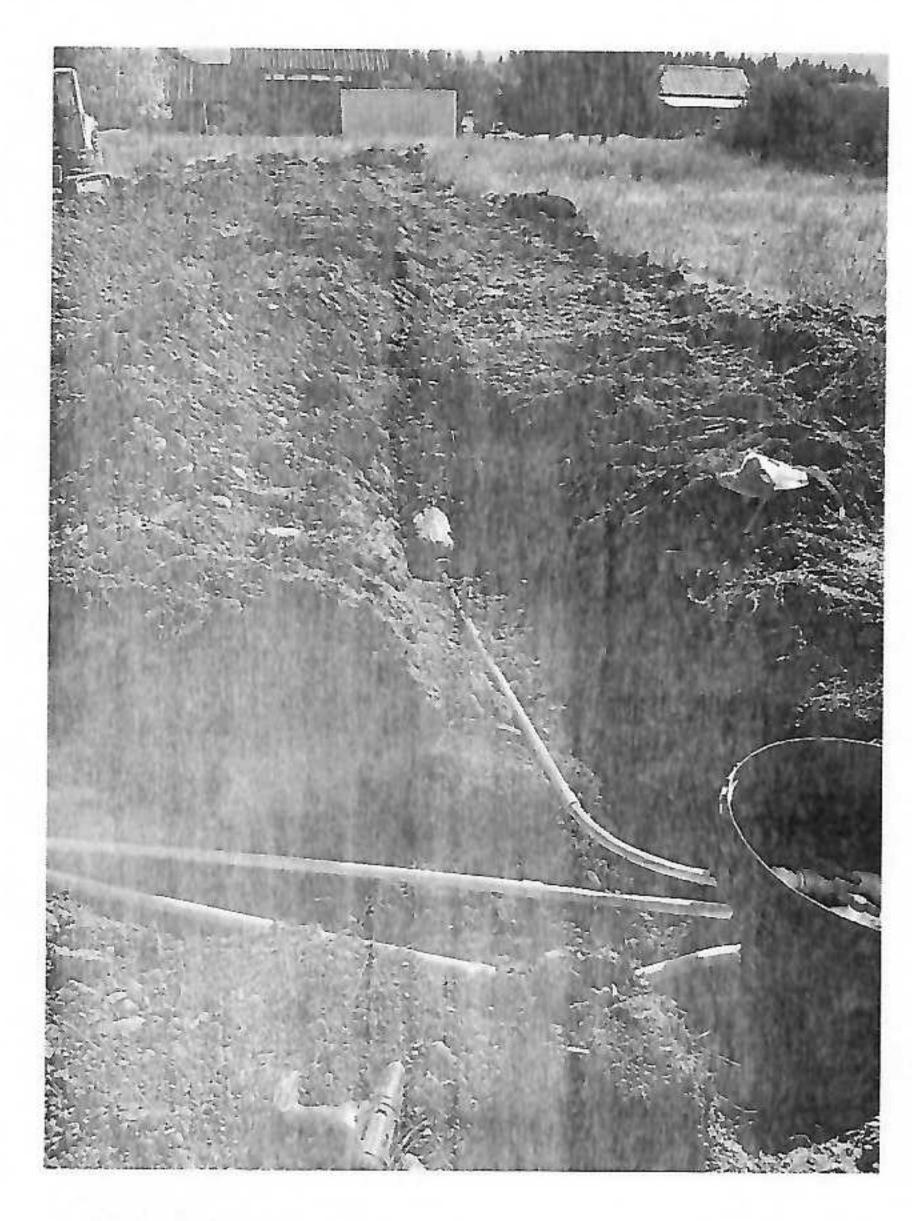


100 ft



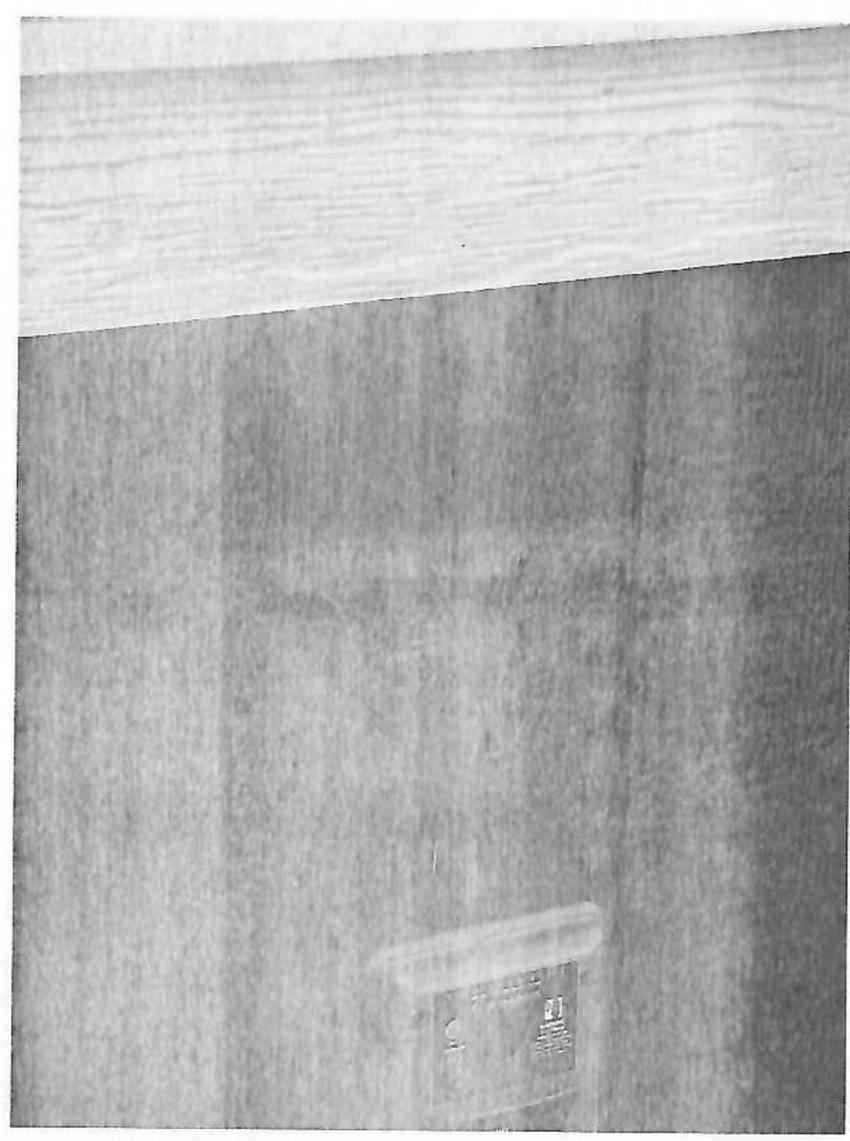
60ft











Alarm



### Septic Permit Installation Permit - Residential - New

463-21-000277-PRMT

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass. OR 97526 541-474-5444

> > N/A

Fax: 541-474-5422 onsiteseptic@josephinecounty.gov Website: josephine.or.us

Date issued: 9/8/21 Expiration date: 9/8/22

Work description: CONSTRUCTION PERMIT

Applicant: Doo Doo Bus Septic Address: 4190 Williams Hwy

Grants Pass OR 97527

Phone:

Email: thedoodoobus@gmail.com

**Business License:** N/A

Grants Pass OR 97527 5418463071 (541) 846-3071 Phone:

> GREFSHEIM, ORRIS R JR & Property address: 1483 White School Rd, Cave Junction,

Email:

Address:

OR 97526

4190 Williams Hwy

thedoodoobus@gmail.com

Contractor: Doo Doo Bus Septic

Installer/Pumper License: 38974

Range: 7W 31 Parcel: 3907310000202 - Primary Township: 39S Section:

15 ACRES Well Lot size: Water supply: County N/A City/County/UGB: Zoning: N/A

N/A County: Land use approval: New Construction Permit - Residential Action: Type of application: System failing: N/A Septic tank last pumped:

Comments: N/A

Owner:

Category of construction: Residential

	Existing	Proposed
Number of bedrooms:	N/A	4

System Specifications

Standard N/A Type: ATT description: 450 gpd. 450 gpd. Max peak design flow: Proposed flow: 1000 gal. 500 gal. Min septic tank volume: Min dosing tank volume:

**Drain Field Specifications** 

Standard Equal Drain field type: System distribution Ttpe: Drainfield sizing: Equal-Hydrosplitter N/A Distribution method:

Media depth:

Other - Indicate Product/Manufacturer Media type:

EZ FLOW 1201P Media type description:

Trench length: 225 linear ft. N/A Rock above pipe: 8 ft. 24 in. Max depth: Undisturbed soil between trenches: Min depth: 18 in. Capping fills-min depth of fill material: N/A

Special Requirements

N/A Pump to drainfield reqd: Yes Filter fabric on top of drain media:

Rake trench sidewalls: Yes

#### CALL BEFORE YOU DIG...IT'S THE LAW

ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth by Oregon Administration Rules. You may obtain copies of the rules by calling the center. (Note: The telephone number for the Oregon Utility Notification Center is 1-800-332-2344.)

ONS\_OnsitePermit\_pr 9/8/21: 3:54:59PM

Date issued: 9/8/21 Expiration date: 9/8/22

Work description: CONSTRUCTION PERMIT

#### Conditions of approval

- 1.Dry soil installation only (June 1 October 1 unless otherwise authorized by the agent).
- 2. The system must be installed by the property owner or a licensed sewage disposal business (installer).
- 3. Vehicular traffic and livestock must be restricted from the system area.
- 4.All roof drains must be directed away from the system
- 5.All tanks must be tested for watertightness and have a water-tight riser to the ground surface. Twenty- inch minimum diameter if less than 36-in deep. Thirty-inch minimum diameter if greater than 36-in deep. Maintain access to septic tank for pumping and service.
  - 6.Meet all required setbacks.
- 7. The system must be installed in the area approved during the site evaluation and in accordance with the construction plan approved by the agent, including any changes made by the agent.
- 8.All work is to conform to OAR 340, Division 71 and 73. Make no changes in system location or specifications without approval by the agent.
- 9.For product approval information and manufacturer installation requirements see DEQ website at: http://www.oregon.gov/deg/Residential/Pages/Onsite.aspx
- 10. The pump and alarm must be wired on separate circuits in the control panel. Pump wiring must comply with applicable building, electrical, or other codes. An electrical permit and inspection from the Department of Consumer and Business Services, Building Codes Division, or the municipality with jurisdiction, is required for pump wiring installation.
- 11.Install the pump and system components in accordance with the approved pump curve and specifications.
- 12.A minimum 18-gauge, green-jacketed tracer wire or green color-coded metallic tape must be placed on top of the effluent sewer or pressure transport pipe from tank to drainfield.
- 13. Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded.
- 14. Each drainfield trench must be level within a tolerance of plus or minus 1-inch.
- 15.Equal distribution, all trench bottoms must be at the same elevation. Use Distribution box(es).
- 16. The hydrosplitter must be located at least 6 inches higher than the piping in the highest disposal trench to ensure that effluent in the top line does not spill back into the hydrosplitter.
- 17. The discharge assembly from the hydrosplitter must be connected to larger diameter piping to provide for "open channel" flow. The system using a hydrosplitter is to be pressurized only to the hydrosplitter, and is to utilize gravity flow from the hydrosplitter to the disposal trenches.
- 18. The hydrosplitter must be enclosed in a secure enclosure with a solid, watertight bottom to eliminate the effect of rodents filling the enclosure with soil.
- 19.A pre-cover inspection of the installed absorption facility (prior to backfill) is required.
- 20.A final inspection request and notice (FIRN) form including a detailed and accurate as-built plan of the constructed system and a list of all materials used in the construction of the system must be completed and submitted prior to requesting a final inspection.
- 21. Photos of the septic system components must be submitted along with the FIRN.

#### Onsite Permit 463-21-000277-PRMT

Date issued: 9/8/21 Expiration date: 9/8/22

Work description: CONSTRUCTION PERMIT

This Construction-Installation Permit authorizes the property owner to construct an onsite wastewater system specified above.

Rules, Approved Material Listing; and Database of Licensed Installers can be accessed at: http://www.deg.state.or.us/wq/onsite/onsite.htm

General Conditions And Requirements For All Permits: Onsite Construction-Installation Permits are valid for one year from the date of issuance. The expiration date is noted on this permit. Renewal of a permit may be granted if an application for permit renewal is received before the permit expiration date. Reinstatement of a permit may be granted if an application for permit reinstatement is received within one year after the permit expiration date. Transfer of a permit from the permittee to another person may be granted if an application for permit transfer is received before the permit expiration date and no other changes to the permit are necessary.

Installation Requirements: The drainfield must be installed in undisturbed native soil. No alterations of the natural site conditions such as soil removal or filling, or slope/topography alterations within the approval areas for both the initial and replacement systems are allowed, unless otherwise authorized by the Agent. Do not install system when soil moisture, high groundwater, adverse weather, or other conditions that could affect the quality of installation or reliability of the system are present. If such conditions are present and there is a need for sewage disposal at the site, the septic tank can be utilized as a temporary holding tank as outlined in 340-071-0160(9).

Inspection Requirements: The system installer and/or the permit holder must notify the permitting Agent when the construction, alteration, or repair of a system for which a permit was issued is completed (except for the backfilling or covering of the installation). The permitting agent has 7 days to perform an inspection of the completed construction after the official notice date, unless the permitting agent elects to waive the inspection and authorizes the system to be backfilled earlier. Receipt and acceptance of a completed Final Inspection Request and Notice form by the permitting agent establishes the official notice date of your request for the final inspection. Faxed copies are acceptable for inspection request purposes only. Originals must be received before a Certificate of Satisfactory Completion can be issued.

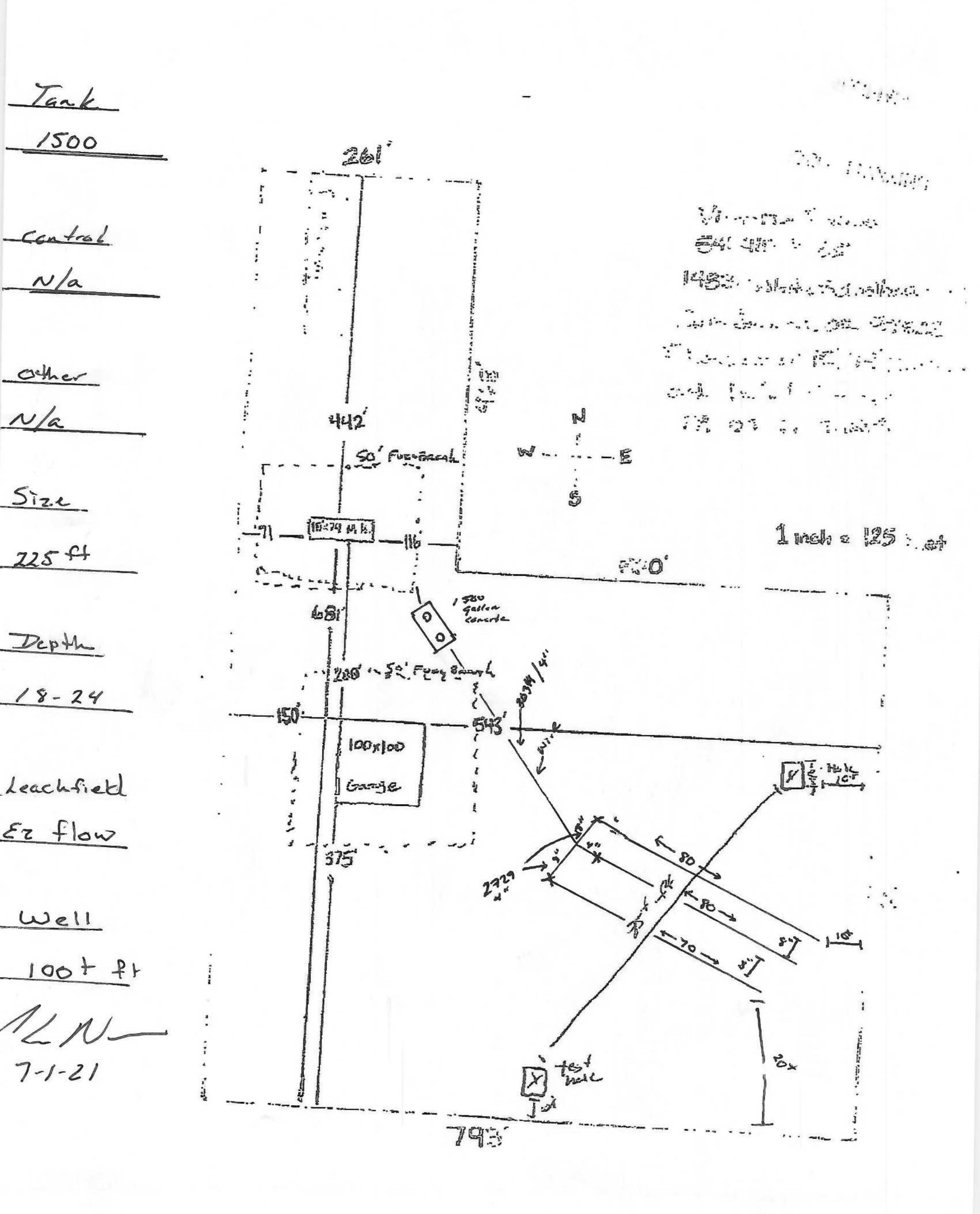
System Backfill Requirements: The system is to be backfilled or covered as follows: \* Only after the permitting agent has approved the construction installation, \* or the inspection has been waived \* or the Certificate of Satisfactory Completion (CSC) has been issued by operation of law (where the inspection has not been conducted within 7 days of notification of completed installation).

Unless otherwise required, it is the system installer's responsibility to backfill the system within 10 days after inspection and issuance of the CSC. Backfill must be carefully placed to prevent damage to the system. The backfill must be free of large stones, frozen clumps of earth, masonry, stumps, waste construction materials, or other materials that could damage the system. Be sure that the untreated building paper, filter fabric, or other material approved by the agent is completely covering all drain media where required prior to backfill. The system can be connected to and placed into service once it has been properly backfilled and the CSC has been issued

Initial and Replacement Areas — Protection: The installed subsurface absorption field and designated replacement areas must be protected and kept free of development such as roadways, covering with asphalt or concrete, filling, cutting, or other soil modifications.

Gabriel Kasiah 9/8/21

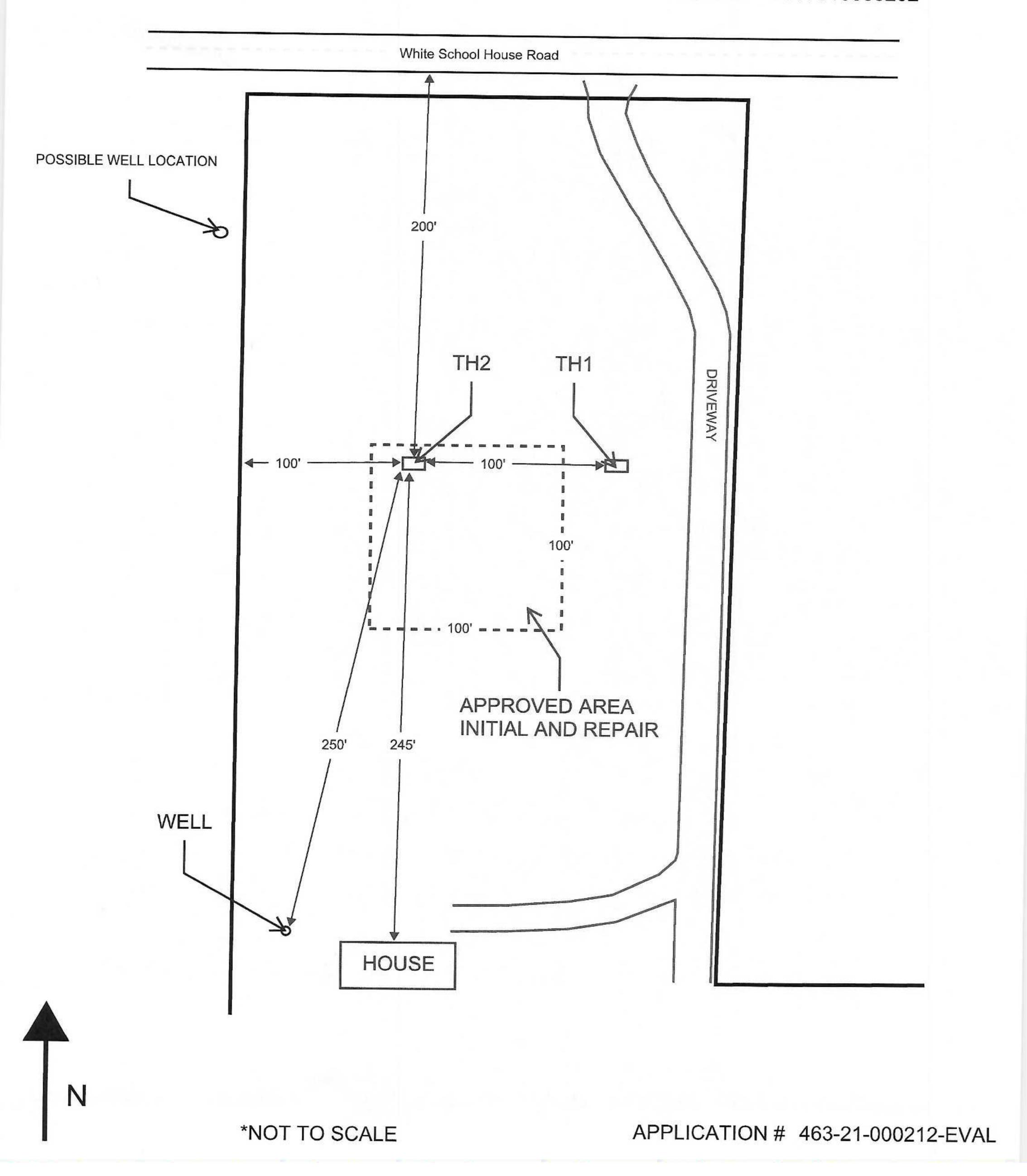
9/8/21: 3:54:59PM ONS\_OnsitePermit\_pr

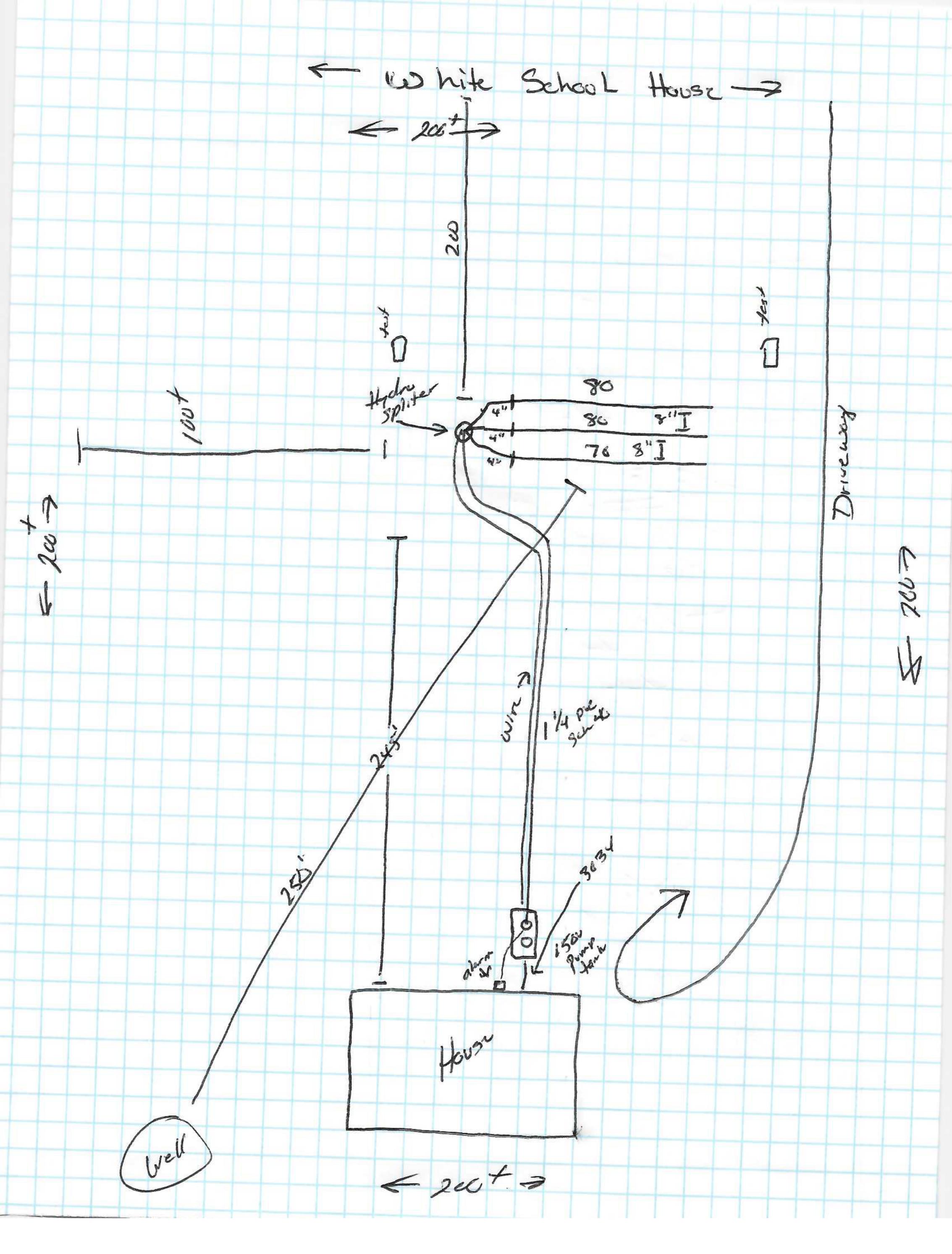


# SITE PLAN

ADDRESS 1483 WHITE SCHOOL HOUSE RD.

PARCEL 3907310000202



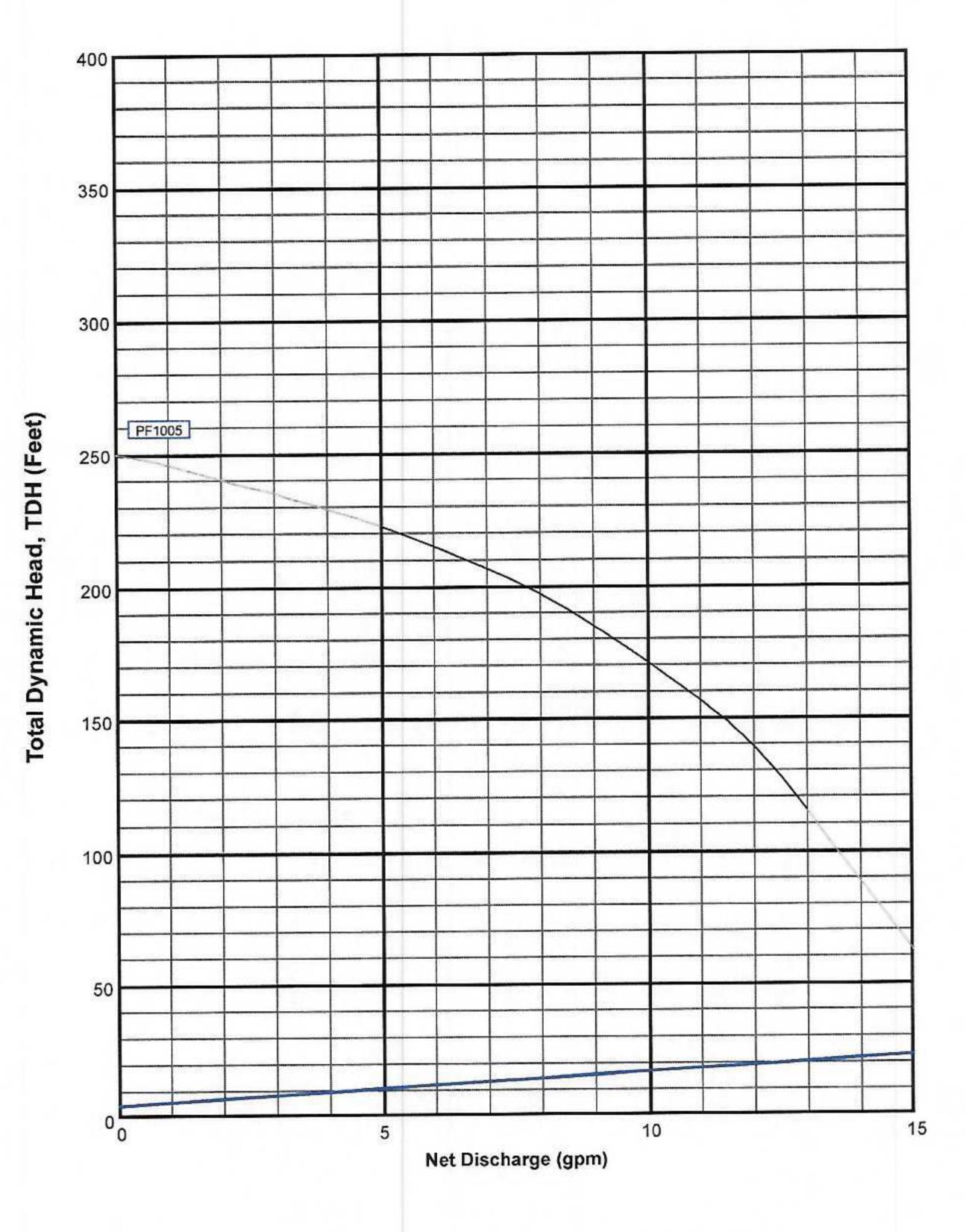


## Pump Selection for a Pressurized System - Single Family Residence Project

1483 white school house

**Parameters** 

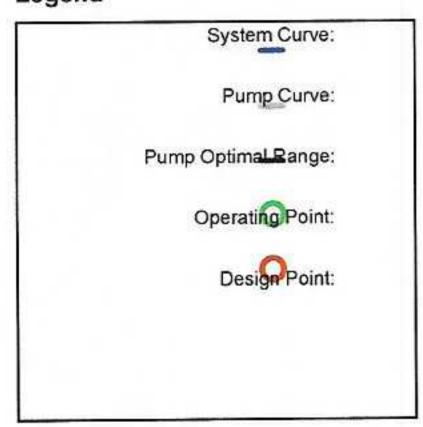
Discharge Assembly Size	1.25	inches
Transport Length	295	feet
Transport Pipe Class	40	
Transport Line Size	1.25	inches
Distributing Valve Model	None	
Max Elevation Lift	5	feet
Manifold Length	20	feet
Manifold Pipe Class	40	
Manifold Pipe Size	1.25	inches
Number of Laterals per Cell	24	
_ateral Length	56	feet
Lateral Pipe Class	40	
Lateral Pipe Size	1.25	inches
Orifice Size	1/8	inches
Orifice Spacing	4	feet
Residual Head	5	feet
Flow Meter	None	inches
Add-on' Friction Losses	0	feet
Calculations		
Minimum Flow Rate per Orifice	0.43	gpm
Number of Orifices per Zone	360	
Total Flow Rate per Zone	156.3	gpm
Number of Laterals per Zone	24	
% Flow Differential 1st/Last Orifice	1.2	%
Transport Velocity	33.7	fps
Frictional Head Losses		
Loss through Discharge	170.9	feet
Loss in Transport	692.8	feet
Loss through Valve	0.0	feet
Loss in Manifold	13.0	feet
Loss in Laterals	0.2	feet
Loss through Flowmeter	0.0	feet
'Add-on' Friction Losses	0.0	feet
ANGEST THOUGH LOSSES		0.000.00
Pipe Volumes		
Vol of Transport Line	22.9	gals
Vol of Manifold	1.6	gals
Vol of Laterals per Zone	104.4	gals
Total Volume	128.9	gals
Minimum Pump Requirements		
Minimum Pump Requirements  Design Flow Rate	156.3	gpm



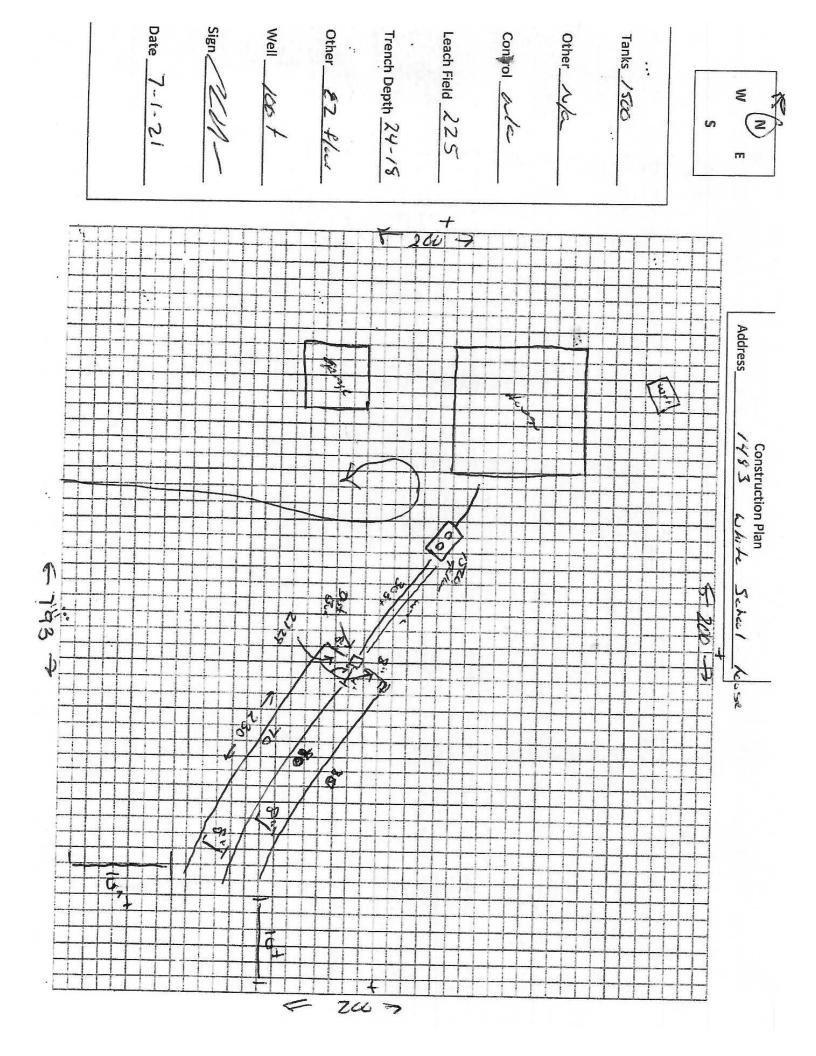
### PumpData

PF1005 High Head Effluent Pump 10 GPM, 1/2HP 115/230V 1Ø 60Hz, 200V 3Ø 60Hz

### Legend









## Application for **Onsite Sewage Treatment System**

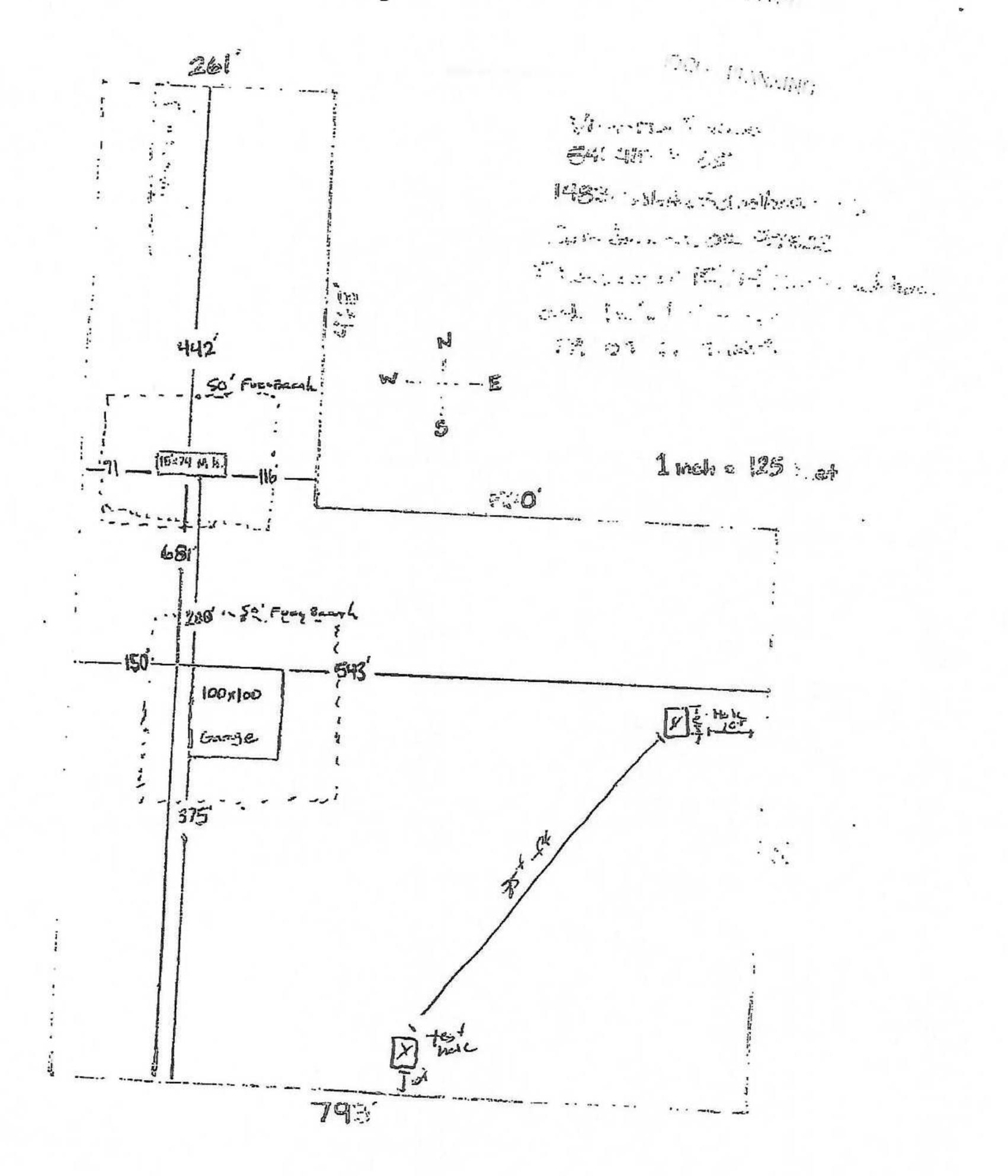
700 NW Dimmick Street, Suite B Grants Pass, OR 97526 541-474-5444

Attached

Date received	SITE SEPTIC Use Only:	Date Stamp
Fee paid_		
Receipt numb	er	
Application no	ımber	
Date of 1st rest	oonse	
Date of 2nd res	ponse	
Date of final re	esponse	
Date of comple	etion	
Scanned	Data Entry	

	~ · · · · · · · · · · · · · · · · · · ·	Scanned	Data Entry	
	A. Property Own	ner Informatio	on .	
Meteria Prince	Mailing Address (Street or PO Box, City	rcol How y, State, Zip Code)	sc	541-415 8365 Phone Number
	B. Legal Proper		n	rnone Number
29 17				
wnship Range	Section Tax Lot			
	Section Tax Lot	T	ax Account Number	Acreage or Lot Size
unty	Subdivision Name		Lot	Block
operty Address: 1483	White school house		-7 1	Diook
Address	White School house	City City	Junction	State 27523
regions to Drongatus /	. // / /	 سرر		State Zip Code
rections to Property: Care	5 Hay to W	thite S	chock hous	56
	Existing Facility / Proposed	Facility / War	ter Information	
sting Facility:	Proposed Facility:	, , , , , , , , , , , , , , , , , , , ,	Water Supply:	
Single Family Residence	□Single Family Re	sidence	□Public	
	— July 1	Sidelice	Nan	ne
Number of Bedrooms	Number of Bedrooms		Private	
			e V	II, Spring, Shared
□Other	□Other	a 1150m - Alfredy)		
	D. Type of Ap	nnlication		
			A STATE OF THE PARTY OF THE PAR	
ite Evaluation	□Renewal Permit	□ A ***	howiestis NI C	
Construction	□Existing System	⊔Aut	horization Notice for	: Existing System Not in Use
□Permit Repair	Evaluation		☐ Replacing a Mobil	e Home or House with Another
☐Major ☐Minor	□Permit Transfer		Mobile Home or Hous  ☐ The Addition of O.	
□Alteration Permit	□Permit Reinstatement		<ul> <li>□ Personal Hardship</li> <li>□ Temporary Housin</li> </ul>	
□Major □Minor		□о	ther-please specify	g
ny signature. I certify that the i	are not included with this application entrance to the property. Flag and not information I have furnished is correspondent on the above described property.	umber the test h	oles.	
icant's Name - Please Print Legibly  So Williams icant's Mailing Address	Lang BP OR	341 660 -8 ant's Phone Number	7	Cant's E-mail Address
Todatt Saviatiling Address	1			
licant is the Owner	Authorized Representative	□Licensed Se	ptic Installer	
	□Authorization			
	Attached	Installer's Name		

NOTICE AUTHORIZING REPRESENTATIVE have authorized Septic Service Line 1 to act as my agent in performing (Authorized Representative/ Print Name) the activities necessary to obtain site evaluations permits, and other onsite wastewater treatment program services provided by the Department of Environmental Quality on the property described below in accordance with OAR chapter 340, division 071. I agree that any costs not satisfied by the Authorized Representative are my responsibility. PROPERTY IDENTIFICATION: X 1483 White school these Rel, CJ, CD Property Situs or Road Address And described in the records of Tesephin County as: Township 39 Range 07 Section 3/ Map ID 00 Tax Lot #(s) 000202 Township Range\_\_\_\_ Section\_\_\_\_ Map ID\_\_\_\_ Tax Lot #(s) \_\_\_ PROPERTY OWNER: Printed Name: x Signature: X Date: 10-21-20 Address: X 1455 Phone: 53/1-65-0629 City, State, Zip:X CJ, Col., 97527 E-mail Address: x AUTHORIZED REPRESENTATIVE: Printed Name: Aller Septic Septic 210 Signature / \_\_\_\_ Address: 4196 allans they Phone: 541-846, 3071 Rev 08-18-2011



## EXISTING SEPTIC SYSTEM DESCRIPTION

Please answer the following questions as completely as possible, and to the best of your knowledge. Your existing septic system consists of (check all that apply): Septic Tank Disposal Trenches Capping Fill Sandfilter Seepage Bed Cesspool or Pit Unknown Other (Describe) When was your septic system installed? (Pennit Number) 3. Tank material: Concrete Plastic or Fiberglass Unknown 4. Septic tank volume (in gallons)\_ 5. When was the septic tank last pumped? Attach receipt if available. 6. Number of disposal trenches 7. Total length of disposal trenches (in feet) 8. Do you propose to use the existing septic system? No 9. Is your septic system currently in use? Yes If no, date of last use 10. If the septic system currently serves a dwelling: How many bedrooms are in the dwelling? Flow many people occupy the dwelling? 11. How many bedrooms will be in the proposed dwelling?\_ How many occupants? If the septic system serves a business; How many total employees are there? Type of business 13. Is there a proposed change of use of your structure (home or business)? Yes If yes, please explain 14. Provide a plot plan (sketch) on the reverse side of this form showing the best estimated or actual measurements that locate the existing septic tank and disposal tranches, property lines, easements, existing structures, driveways, and water supply. Indicate the direction of north. If you are proposing to replace the septic system, indicate the test hole location. By my signature, I certify that the above information and the plot plan on the reverse side of this form are accurate and true to the best of my knowledge. Signature of Property Owner or Legally Authorized Representative DEQuar only: Record of existing system: Yes D No D Anached D Date formed Permit Number \_\_\_\_ Certificate of Satisfactory Completion Issued Yes [] No [] Initials \_\_\_\_. Less Updant 10-36-02 by MIT

## JOSEPHINE COUNTY PLANNING DIVISION DEVELOPMENT PERMIT

PARCEL:

39073100000202

PERMIT

NUMBER:

PL-2020-01702

SITUS:

**1483 WHITE** 

SCHOOLHOUSE RD

ZONE:

RR5

ACRES:

15.00

SCHOOL

DISTRICT:

Three Rivers

APPLICANT:	CROWN HOMES	APPLICANT PHONE #: 541-830-0629
APPLICANT ADDRESS:	7220 CRATER LAKE HWY WHITE CITY, OR 97503	
OWNER:	PRINCE, VICTORIA	
OWNER ADDRESS:	PO BOX 233 CAVE JUNCTION, OR 97523	

## SPECIAL REQUIREMENTS Enterprise Zone

EXISTING STRUCTURES	PROPOSAL	SETBAC	CKS
Barn	Manufactured structure - 1,110 sq.ft; 4 bedroom, 2	Front Selback	30 ft
	bathroom w/stairs in front and back	Side Setback	10 ft
	Datingon wistand in none and back	Rear Selback.	25 R
		Stream Setback.	0 ft.
		Height	35 ft

### ADDITIONAL TERMS:

- Building Safety Note: Fire Safety checklist must be submitted prior to final approval.
- No connection of utilities or occupancy of mobile home is allowed without obtaining DEQ and Building permits.

ALL DEVELOPMENT MUST COMPLY WITH THE REQUIREMENTS OF THE DEQ CONSTRUCTION STORMWATER BEST MANAGEMENT PRACTICES MANUAL, WHICH IS AVAILABLE ONLINE.

OTHER PERMITS REQUIRED: "ACCESS PERMIT REQUIRED FROM COUNTY PUBLIC WORKS DEPT OR STATE HIGHWAY DIVISION. ALL STRUCTURES APPROVED BY THIS PERMIT MUST ALSO BE AUTHORIZED BY SEPARATE PERMITS FROM THE DEPARTMENTS OF BUILDING SAFETY AND ENVIRONMENTAL QUALITY. FAILURE TO COMPLY WITH THE TERMS OF THIS PERMIT WILL RESULT IN REVOCATION. FALSIFICATION OF INFORMATION IS A VIOLATION OF STATE LAW.

SIGNATURE:	11	DATE:	× 924.20
CONTRACTOR NAME:	CROWN HOMES	LICENSE#:	111078
APPROVED:	Tanu Inith	DATE:	9-24-2020

NOTE: AUTHORIZED USES MUST BE UNDERWAY WITH ALL REQUIRED PERMITS WITHIN 1 YEAR FROM DATE OF ISSUANCE OF THIS PERMIT



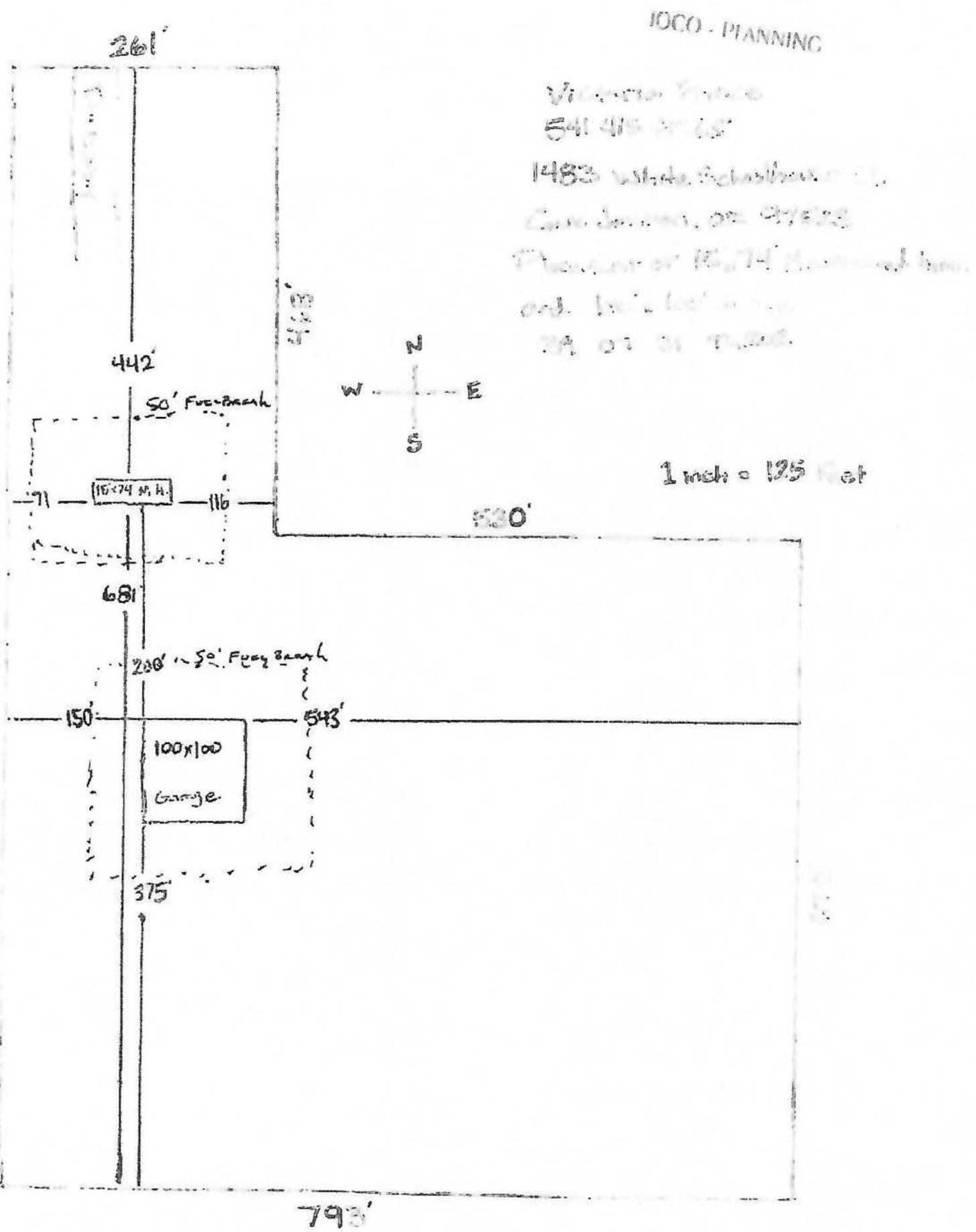
Revised 4/16/19

## Josephine County, Oregon

Community Development - Planning Division
700 NW Dimmuck, Suite C / Crants Pass, OR 97526
(541) 474-5421 / Fax (541) 474-5422
E nual: planua :: 101 - 100 - 100

### PLANNING APPLICATION FORM

Property Address: 1483 White Schoolhouse Road	☐ Statement of Intended Water Use
Cave Junction, Oregon 97523	☐ Floor Plan/Elevations
	☑ Access Permit
Assessor's Map & Tax Lot:	☐ Proof of Fire Protection
39 -07 -31 -00 Tax Lot(s) 202	☐ Erosion Control Plan/Fire Safety Plan Other:
	Description of Request/Reason for Appeal
Zoning: RR-5	(Include name of project and proposed uses)
Size of Project: (# of Units, Lots, Dimensions, Sq. Ft., Etc.)	Put new 13'-6"x74' singlewide manufactured home onto the property
1 € 0 × /-1' Singlewide Manufactured Home	
Application/Permit Type: (Please Check All Applicable)	
□ Address Assignment	
□ New Address	
☐ Change of Address	
☐ Additional Address	Property Owner: Victoria Prince
☐ Annual Compliance Certificate (See Form A)	Address: 1483 White Schoolhouse Road Cave Junction, Or 97523
□ Appeal (See Sec.19.33.040)	
☐ Comp Plan/Zone Map Amendment (See Sec. 19.46.030)	Phone: 541-415-8365
☐ Conditional Use Application (Chapter, 19.45)	
Determination of Nonconforming Use (See Sec.19.13.060)	Email:
Marijuana Prod. Site on RR (Attach License and	
Premise Sketch)	Applicant: Victoria Prince
□Alteration/Expansion of Nonconforming Use/Structure	Address: 1483 White Schoolheuse Road Cave Junction, Or 97523
(See Div. 19.13.050)	Phone: 541-415-8365
☐ Final Plat (See Sec.19.56.030)	Email:
<ul> <li>Mass Gathering (See Sec. 19.43.B - Use Mass Gathering Form)</li> </ul>	
☐ Partition (See Sec.19.52.040)	Authorized Representative/ Surveyor or Engineer:
☐ Planned Unit Development (See Sec.19.55.030)	(If Different From Applicant) (If Applicable)
☐ Pre-Application (See Chapter, 19.21)	Crown Homas, Inc.
☐ Property Line Adjustment or Vacation (See Sec.19.54.040)	Address: 7220 Crater Lake Hwy White City, Oregon 9/503
□ Replat (See Sec. 19.53.040)	Phone: 541-830-0629
Riparian Landscape Plan (Attach Plan or Use Ferm B)	Email: crownhomeswes@hotmall.com
Site Plan Review (See Chapter 19.42)	
☐ Subdivision (See Sec.19.51.040)	
Text Amendment (Sec Sec. 19.46.030)	CERTIFICATION: I hereby certify that the Information on this
□ Variance (See Chapter.19.44)	application is correct and that I own the property or the owner has
T C	executed a Power of Attorney authorizing me to pursue this application (attached).
Conditional Use Permit (Chapter, 19.92)	4-12-26
Development Permit (See Sec. 19.41.020)	(Signature of Owner or Attorney-in-Fact) - Date
☐ Temporary Dwelling (See Chapter, 19.43)	(orginatare of owner of rationally in race)
☐ Detached Living Space	
☐ Medical Flardship	(Signature of Owner or Attorney-in-Fact) Date
Other:	(For Office Use) RECEIVED
Attachments:	(For Office Use)
□ (2) Folded Maps/Site/Tentative Plan to Scale	
(1) 8 1/2x 11" Site/Tentative/Plot Plan	
Written Narrative/Response to Criteria	1000 DI -
Power of Attorney	Fees Paid: 10CO - PLANNING 15
D Statement of Understanding	Fees Paid: 1 Initials: 17



### APPLICATION FOR PERMIT TO CONSTRUCT ROAD APPROACH;

JOSEPHINE COUNTY PUBLIC WORKS

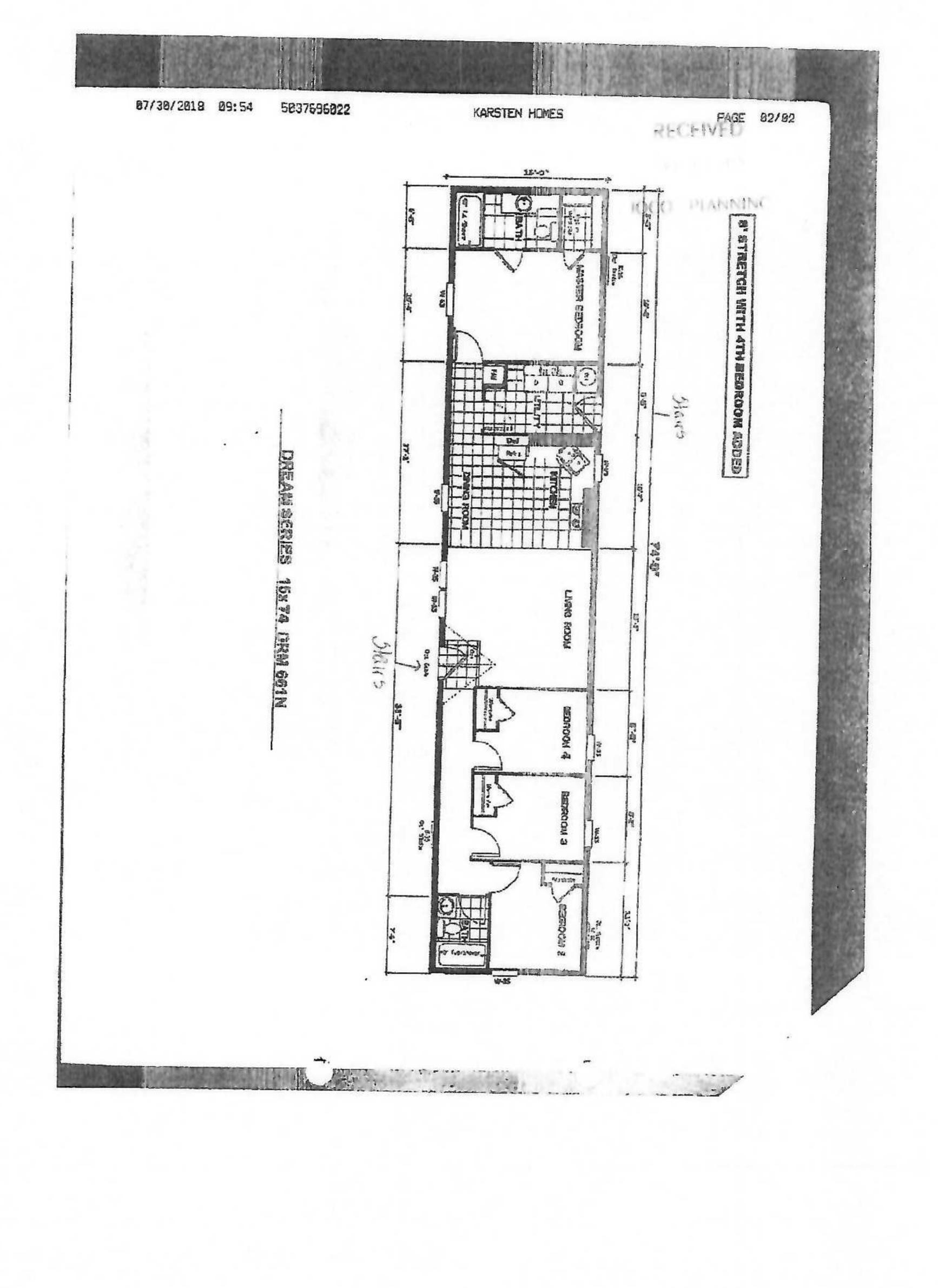
201 River Heights Way . Grants Pass OR 97527

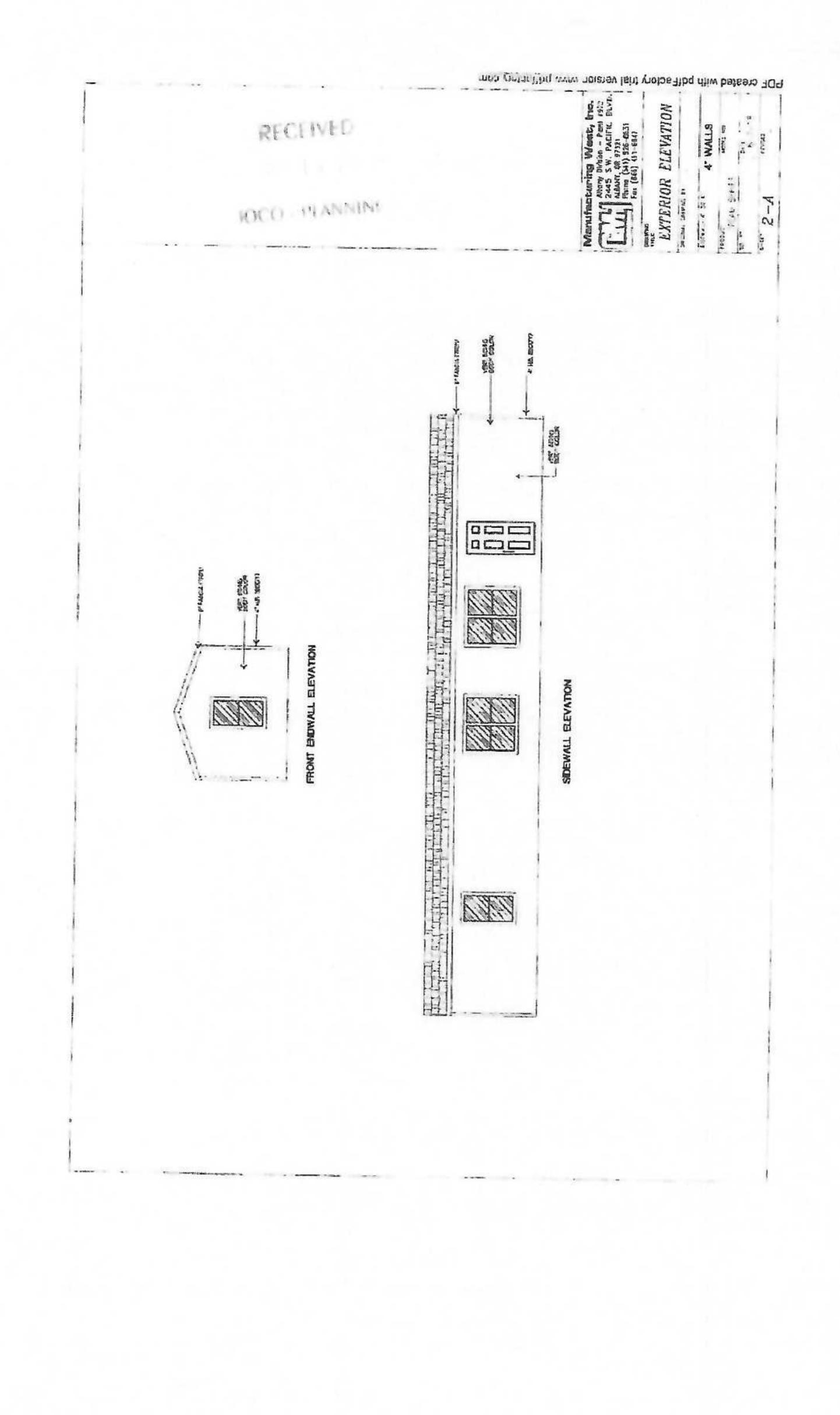
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HE 34 ( )	8.4	11.70		1 1 1 1

	Tel (541) 474-5460	Fax. (541) 474-5	475	000 PIN
Prepared hy,			A CONTRACTOR OF THE PARTY OF TH	m 1 No   9543
/anc.	RR5 Violations:	Situs (St. Address)	1483 White Schoolhouse Road	
Choner	Contact Pakin Mail	I neather of Access	White Schoolhouse Road	
Las		1 39 R 07	S 31.00 it 202	Pareel No
ी वासाने	crownhouteswes@hotmail.com	Saned Purpose	New manufactured hor	ne
Land Use Log.	No I Scanned	<u>VIN</u> -'	EXISTING SHARLD	MANAGE
Contractor	Campa		Office No	
Sirect Address	/S		Cell No	
City St Zip			Fax No	
will constil	tailed subject to the terms and conditions select beautic sufficient crasse for a recollation. I this permit New YORK STARTED ON THE CONSTRUCTION SHALL CLINS FITTER ACCEPTAN	Vowark other than tiet speci DEANY PORTION OF 111	dically mentioned hereas is hereby If APPROACH OF SCRIBED IT	i suihonzad
Property Owner 1	lictoria Prince Plane	(mjact Wes	- Crown Homes Pa	one 541-830-8629
Mailing Address	PO Box 233	Maling Address	1	
Cin C	ave Junction St OR /ip 9752	3 Cits	, M	. 100
YPE OF ROAD:		I YPE OF AP	PROACII:	
X Counts smant.	amed I neal access road	X Residen	ial commo	read Insurateur
Owner-manual	med Circon Conn Decree	t	he upanen*	Requires St. Plan
2000	g   New Name   F   g   Required   Mintered   CMF Concre he vold unless work berein described shall have		12" Lough of	1 ( ] mone
	· · · · · · · · · · · · · · · · · · ·			
SUBMITTED BY		ad "COM	DITIONS FOR APPROVAL"	issued by
7-223	Page d	A A CATALON		20.8
	7/13/20		1	5
NATALLATION IN	SPEC LIUS	Partie 3k	1	1/4FB
	THE PARTY	LOCATION OF API	THE PROPERTY OF A PARTY OF A PART	
Ipproved us	·	Address 1989	WHITE SCHOOLHOL	ise Ro.
Mate % 2.	1 line 10.00 j	d.6/1 amude (N) 426	08' 22"	
Denied By	Date	Longitude (W. 1.2)	° 34' 45"	
cesou-			LEFT RIGHT KIN	POST
			mar Kumi kin	1,7751
require an ap		AIVER PPROACH PERMIT to to and egress from the al-	any c-reference location to said a	is the water

Public Works, Authorized Representative

Date







# Josephine County, Oregon

Community Development - Planning Division
700 NW Dimmick, Suite C / Grants Pass, OR 97526
(541) 474-5421 / Fax (541) 474-5422
E-mail. planeteether.

# LIMITED POWER OF ATTORNEY FOR LAND-USE AND DEVELOPMENT PERMITS

I (We) The leave France.	. own real property in Josephine County.
The address is: Little and the second	own rear property in Josephine County.
THE address is a second of the	and
	, RNG Tax Lot (TI.)
#	
This power of attorney authorizes	Harage Inv. to act as
my agent regarding the land use application sub-	mitted to the Community Development Division within
thirty (30) days. As my agent, this person is ful	ly empowered to sign all required applications, permits
	to appear, negotiate and testify on my behalf in any
	with such actions. I agree to be unconditionally bound by
	onditions or other requirements resulting from approvals
or permits.	and and the requirements resulting from approvats
	Dated this so day of Turis . 20 2c.
Signature	Signature
STATE OF OREGON }	
County of Josephine )	
On this day of	20. ***, the above named
	personally appeared before me,
a Notary Public for the State of Oregon, and execu	
voluntarily.	
OFFICIAL STAMP	Notone Public Contract One
NOTARY PUBLIC-OREGON	Notary Public, State of Oregon
COMMISSION NO. 975069 MY COMMISSION EXPIRES JUNE 03, 2022	My Commission Expires:



Email: planning@co.joseph.



## Article 76 Certification of Fire Protection Service

Name: Victoria Prince			
Assessor Map Number:	39-07-31 TL 202	1483 White Schoolhouse Rd	
ddress: PO Box 233			
ity Cave Junction	State OR	Zip code 97523	
hone Number: (541) 41	5-8365		
mail:			
Op. thickers a second of the s			
certify that the above pro-	perty is being provided fire	e protection services by:	
arim, marine accre pro	porty to being provided inc	protection services by.	
	Illinois Valley Fire Distri	ict	
	Fire district or Fire service provid		
tarting: 06/08/2	2020		
Date	•		
	19/	72	
ire Official Signature: _	Il amounts to	Date: 06/08/2020	
ire Official Signature: _	Al umon 15 Jan	Date:	

CTATE OF OREGON	
STATE OF OREGON	JOSE 60964 WELL I.D. LABEL# L. IJ8508
WATER SUPPLY WELL REPORT	START CARD # 1048857
(as required by ORS 537.765 & OAR 690-205-1211)	9/3/2020 ORIGINAL LOG #
(1) LAND OWNER  Owner Well (1)  Lust Name VICTORIA  Lust Name PRINCE (1)	
Company Last Name VICTORIA Last Name PRINCITE TOTAL	- (9) LOCATION OF WELL (legal description)
Address P.O.BOX 233	- County MANAGERINA Two 39.00 S N/S Range 7.00 W L W
CAVE JUNCTION State OR /m 97523	Sec 31 NW 1'4 of the NW 14 Tux Lot 202
(2) TYPE OF WORK New Well Drupening Conversi	Tay Man Nomber
Alteration reomnière 2u & lus Abandonnement	
(24) PRE-ILIERATION	Long or DMS or
Casing: To Gauge Sil Piste Wid Tard	Street address of well ( Nearest address
Material Iron to Ang sacks fits	1483 WHITE SCHOOLHOUSE RU CAVE ILNCTION OR 97521
Seal:	1
(3) DRITT METHOD	(10) STATIC WATER LEVEL
Rotary Air Rotary Muci Cable Auger Cable Mud	Date Sylver + 351
Reverse Rotary Other	Completed Well Pre-Alteration 0/2/2020
(4) PROPOSED USE Domestic Tirigation Community	Flowing Astesian? Dry Hole?
Industrial Commercial Livestock Dewatering	
[ Thermal [ Injection [ Other	CULT Park
(5) BORE HOLE CONSTRUCTION Special Standard (Anac	in the state of th
Depth of Completed Well 240.00 n	th copy ( 9/3/2020 330 240 50 40
BORF HOLE SEAL	socks:
Dia From Fo Material From To Amt	lbg
1 40 20	S
C 36 18.20	
Calculated	(11) WELL LOG
How was seal placed Method A B C D	Material Ground Elevation From t.
XOTHER POLIRED BI- YOUNTE	Brown Clay From 1.
Backfill placed from It to fi Material	Gray Sand & Gravei 12 240
Finer pack from If to If Material Size	
Explosives used. Yes Type Amount	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	
Actual Amount	
(6) CASING/LINER Casing Liner Dia + brown To Come Set Manager	
To change ou Piste Wild	this
6 2 2 208 .025 © X	UI
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Q Q D D D D N N H	-
Sless I traide   Duties   Location of slaters 205	
Lapersing Yes Dir 1100 + 10	-
7) PERFORATIONS/SCREENS	=
Perforations Method	
Porti Casing/ Screen Santage Street	Date Started 9/2/2020 Completed 9/3/2020
Select Lines (b) have a select Slot 4 of fe	le
Pitan 10 White length slots page	
	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we
	Construction stangards. Materials used and information removed whose services
	- I the nest of my knowledge and belief.
8) WELL TESTS: Minimum testing time is I hour	License Number Date
C) Dume	Signed
O i lowing Attestall	
50 Paration (h)	(bonded) Water Well Constructor Certification
	I accept responsibility for the consumetion, deepening, attention, or abandoning
	performed during this time is in compliance with Oregon water supply w
Temperature 52 "F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and before
Water quality concerns? Yes relevantly below; TDS assumt as popular trong to Description Amount Units	Litense Number 1648 Date and 2000
Description Amount Units	7 02 1
	Dries   LE.M.   LE MCQ1
	Contact Info (optional) Bar-v Pelkev



### Residential Septic Site Evaluation Approval

463-21-000212-EVAL

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A Grants Pass, OR 97526

> 541-474-5444 Fax: 541-474-5422

onsiteseptic@josephinecounty.gov Website: josephine.or.us

Date issued: 06/17/2021

Application status: Site Evaluation Approved

Work description: SITE EVALUATION

Applicant: Doo Doo Bus Septic

Address: 4190 Williams Hwy

Grants Pass OR 97527

**Phone:** (541) 846-3071

Email: thedoodoobus@gmail.com

Owner: PRINCE, VICTORIA

Address: PO BOX 233

CAVE JUNCTION CAVE JUNCTION,

OR 97523 97523

Primary contractor: Doo Doo Bus Septic

Installer/Pumper License: 38974

Address: 4190 Williams Hwy

Grants Pass OR 97527

**Phone:** (541) 846-3071

Email: thedoodoobus@gmail.com

Property address: 1483 White Schoolhouse Rd, Cave

Junction, OR 97523

Parcel: 3907310000020200 - Primary

Lot size:15 ACRESWater supply:WellZoning:N/ACity/County/UGB:County

Proposed use of structure: 4 BDRM SFR

Category of construction: Single Family Dwelling

General Specifications

Max peak design flow:450 gpd.Proposed gallons per day:450 gpd.Min septic tank volume:1000 gal.Min dosing tank volume:N/A

System Specifications Initial System Replacement Area

System type:StandardStandardSystem distribution type:EqualEqualDistribution method:EqualEqualTrench SpecificationsInitial SystemReplacement Area

Trench linear feet:225 linear ft.225 linear ft.Max depth:24 in.24 in.

 Min depth:
 18 in.
 18 in.

#### CALL BEFORE YOU DIG...IT'S THE LAW

#### Septic Site Evaluation 463-21-000212-EVAL

Date issued: 06/17/2021

Application status: Site Evaluation Approved

Work description: SITE EVALUATION

THIS IS NOT YOUR PERMIT. A Construction/Installation permit is required before you construct your system. Please contact this office when you are ready to apply for a construction/installation permit. We cannot sign off on any Building Codes forms until we issue your permit.

This site approval runs with the land and will automatically benefit subsequent owners. This site approval is valid until the approved system is constructed under a construction permit or unless the site is altered without approval from this office. Alterations/excavations/lot line adjustments made to the site, or placement of wells or utilities, etc., may invalidate this approval

If you disagree with the decision of this report, you may apply for a site evaluation report review. The application for a site evaluation report review must be submitted to DEQ in writing within 60 days after the site evaluation report issue date and must include the site evaluation review fee in OAR 340-071-0140 Table 9A. A senior DEQ staff person will be assigned the site evaluation report review application.

You may apply for a variance to the onsite wastewater treatment system rules. The variance application must include a copy of the site evaluation report, plans and specifications for the proposed system, specify the rule(s) to which a variance is being requested, demonstrate the variance is warranted, and include the variance fee in OAR 340-071-140 Table 9C. A variance may only be granted if the variance officer determines that strict compliance with a rule is inappropriate or special physical conditions render strict compliance unreasonable, burdensome or impractical. A senior DEQ variance officer will be assigned the variance application.

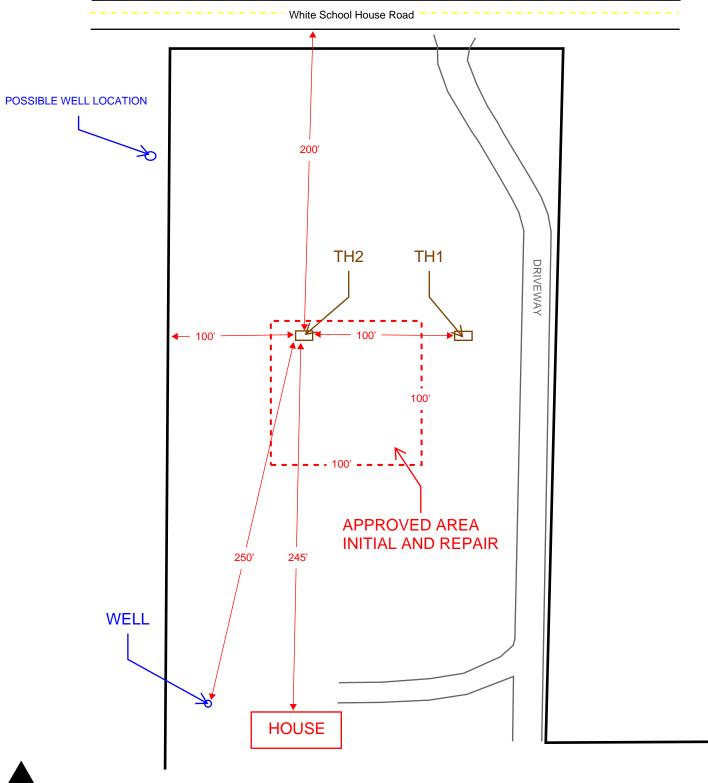
Gabriel Kasiah 6/17/21

CALL BEFORE YOU DIG...IT'S THE LAW

#### SITE PLAN

ADDRESS 1483 WHITE SCHOOL HOUSE RD.

PARCEL 3907310000202



#### FIELD WORKSHEET

Name: VICTORIA PRINCE Applic RE: SITE EVALUATION REPORT for Parcel #: 390731	cation No.: 463-21-000212-EVAL Date:
Commercial Facility: Yes No Parcel Size:	2
APPROVED SYSTEM	SPECIFICATIONS .
Design flow: 450 gpd Max Number of bedrooms:	4 Max Number of Employees:
Initial System	Replacement System
■ Standard	Standard Capping Fill Bottomless Sand Filter Conventional Sand Filter/ATT Other
Tank:   1,000 gal.   1,500 gal.   2 compartment   Other   effluent pump required   □ effluent filter required	Tank: ★ 1,000 gal. ☐ 1,500 gal. ☐ 2 compartment ☐ Othe ☐ effluent pump required ☐ effluent filter required
Distribution Method: ∠ Equal Serial Pressurized	Distribution Method: ☑ Equal ☐ Serial ☐ Pressurized
Absorption facility: 225 total linear feet	Absorption facility: 225 total linear feet
inear feet per 150 gallons projected daily sewage flow	75 linear feet per 150 gallons projected daily sewage flow
<ul> <li>disturbance of natural soil conditions.</li> <li>3. The area must not be subjected to excessive saturation due surfaces, roads, driveways, and building down spouts.</li> <li>4. Placement of a well within 100 feet of the approved areas and a curtain drain is required, a minimum of feet</li> </ul>	may invalidate this approval.  above the highest disposal trench. as deep, and installed in accordance with OAR 340-071-
Inspectors	

PIT No.	DEPTH	TEXTURE	SOIL MATRIX COLOR AND CONDITIONS ASSOCIATED WITH SATURATION, ROOTS, STRUCTURE, EFFECTIVE SOIL DEPTH, ETC.
	0-6	L	SOIL MATRIX COLOR AND CONDITIONS ASSOCIATED WITH SATURATION, ROOTS, STRUCTURE, EFFECTIVE SOIL DEPTH, ETC.  10 yr 3/4, GR, RooTs 2vF, 1F  7.5 yr 4/6, w SBK, RooTs 1vF 20% Rounded CF  7.5 yr 5/6, m SBK, RooTs 1vF, Fe conc when Dry/Not uss Mosst, 25% CF  7.5 yr 5/6, m SBK, RooTs 1vF FAINT Fe Conc 7.5 yr 5/8, Ma STAINS
Test Pit 1	6-18	ar CL	7.5 yr 4/6, w SBK, ROOTS IVF 20% ROUNDED CF
Test	18-30	grCL	7.5 yr 5/6, mSBK, ROOTS 1 VF, FE CONC WHEN DRY/NOT UTS. MOJST, 25% CF
	30-48	grCL	7.5 y R 3/6, m-SSBK, ROOTS LVF FAINT FO GOLG 7.5 y R 5/8, MA STAINS
			SIMILAR TO TEST HOLE 1
Test Pit 2			
Test			
Test Pit 3			
Test			
Test Pit 4			
Tes			
<u> </u>			
Test Pit 5			
Tes			
9			
Test Pit 6			
Te			
		(0)	
Lands	cape Note	s:	S & SOME PLACEBERRIES
Slone	0-2	2 %	Aspect:   Aspect:   Aspect:   Groundwater Type:   Permanent   Temporary
_	Site Notes		Order Type Temporary



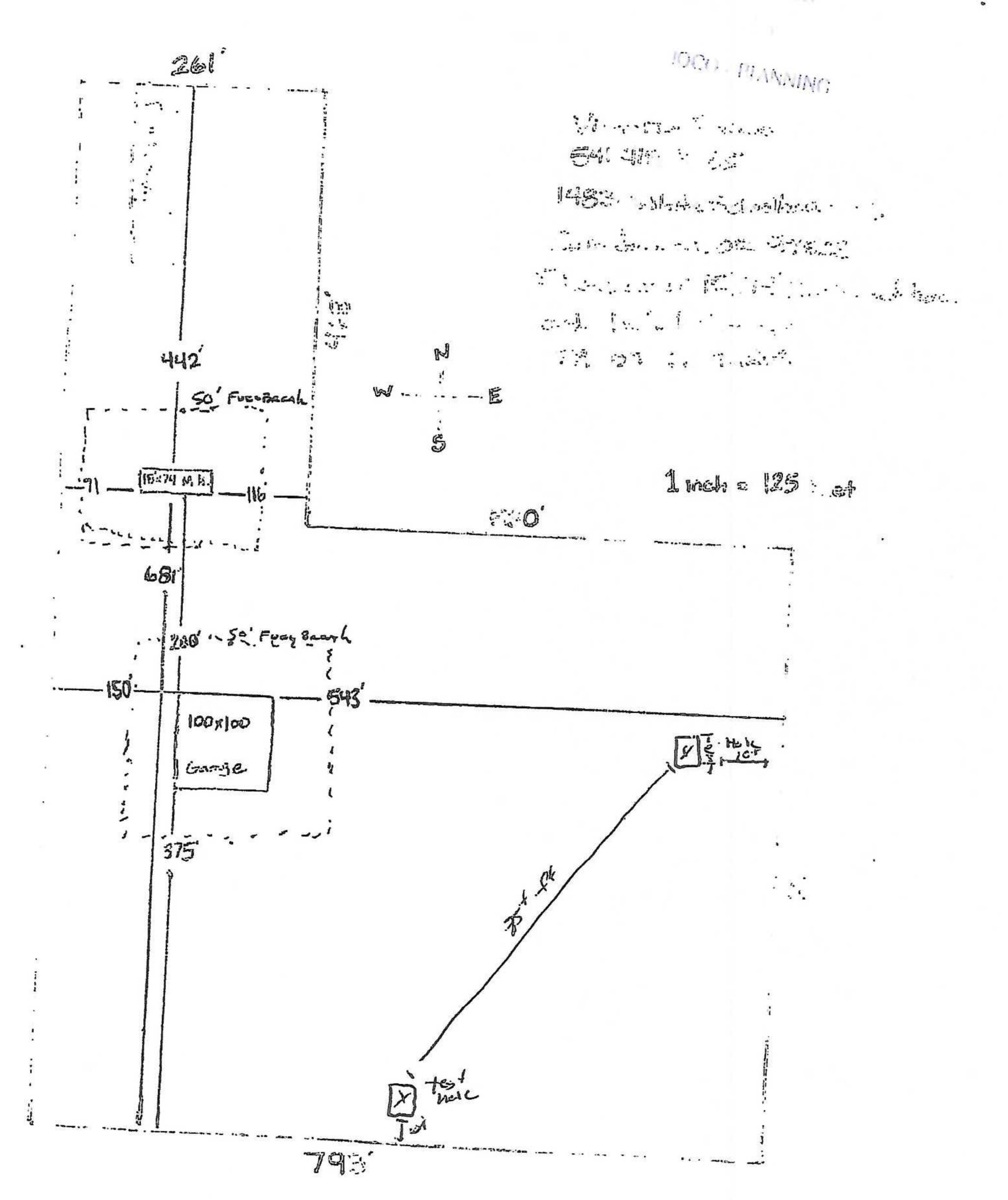
### Application for Onsite Sewage Treatment System

700 NW Dimmick Street, Suite B Grants Pass, OR 97526 541-474-5444

For ON	SITE SEPTIC Use Only:	Date Stamp
Date received		1
Fee paid		
Receipt number	er	
Application nu	umber	
Date of 1st resp	ponse	
Date of 2nd res	sponse	
Date of final re	esponse	
Date of comple		
Scanned	Data Entry	

	541-474-5444	Scanned Data Entry	
	A. Property Ow	ner Information	
Victoria Prince Name	1483 White Sc. Mailing Address (Street or PO Box, Cir.		541-415 8365 Phone Number
		erty Description	
29 07			
Township Range	Section Tax Lot	Tax Account Number	Acreage or Lot Size
County	Subdivision Name	Lot	Block
Property Address: 1483 Address	White school hous	City City	State State Zip Code
Directions to Property: Care	5 Hay to a	Shite School how	JS C
	C. Existing Facility / Proposed	Facility / Water Information	
Existing Facility:	Proposed Facility:	Water Supply	
Single Family Residence	□Single Family R	Residence	Name
Number of Bedrooms	Number of Bedrooms	Private	
□Other	□Other		Well, Spring, Shared
	D. Type of A	Application	
6			
Site Evaluation	□Renewal Permit	□ Authorization Notice	for:
□ Construction	□Existing System	☐ Connecting to ☐ Replacing a M	an Existing System Not in Use obile Home or House with Another
□Permit Repair	Evaluation	Mobile Home or H	louse
☐Major ☐Minor ☐Alteration Permit	□Permit Transfer	☐ Personal Hards	of One or More Bedrooms
□Major □Minor	□Permit Reinstatement	☐ Temporary Ho	using
By my signature. I certify that the		rect, and hereby grant the Josephine operty for the sole purpose of this and the sole purpose of this are the sole purpose of	County Onsite Sentic and
Applicant's Mailing Address  Applicant is the   Owner	Authorization	□Licensed Septic Installer  Installer's Name	

NOTICE AUTHORIZING REPRESENTATIVE Fran Homes LLC West Septic Service Line to act as my agent in performing (Authorized Representative/ Print Namo) the activities necessary to obtain site evaluations, permits, and other onsite wastewater treatment program services provided by the Department of Environmental Quality on the property described below in accordance with OAR chapter 340, division 071. I agree that any costs not satisfied by the Authorized Representative are my responsibility. PROPERTY IDENTIFICATION: X 1483 White school House Rel, CJ, CA And described in the records of Tesephone County as: Township 39 Range 07 Section 3/ Map ID 00 Tax Lot #(s) 000202 Township\_\_\_\_ Range\_ Section \_\_\_\_ Map ID \_\_\_\_ Tax Lot #(s) PROPERTY OWNER: Printed Name: 1 Victoria Signature: \* Date: 10-21-20 1485 White School leve Address: K Phone: 541-620-0629 City, State, Zip:X LT, Col., 97527 Fax: E-mail Address: x AUTHORIZED REPRESENTATIVE: Printed Name: Allical Sentic Service Signature \_\_\_\_ Address: 4196 allians the Phone: 541-846 3071 City, State, Zip. EP CIE 57527 Fax: E-mail Address Bleed Septe Source General Com Rev 08-18-2011



## EXISTING SEPTIC SYSTEM DESCRIPTION

Please answer the following questions as completely as possible, and to the best of your knowledge. 1. Your existing septic system consists of (check all that apply): Septic Tank Disposal Trenches Capping Fill Sandfilter Seepage Bed Cesspool or Pit Unknown Other (Describe) 2. When was your septic system installed? (Date) (Permit Number) Tank material: Concrete Steel Plastic or Fiberglass Unknown 4. Septic tank volume (in gailons) 5. When was the septic tank last pumped?\_ Attach receipt if available. 6. Number of disposal trenches Total length of disposal trenches (in feet) 8. Do you propose to use the existing septic system? No 9. Is your septic system currently in use? Yes If no, date of last use 10. If the septic system currently serves a dwelling: How many bedrooms are in the dwelling? How many people occupy the dwelling? 11. How many bedrooms will be in the proposed dwelling? \_\_\_\_\_ How many occupants? \_\_\_\_\_ 12. If the septic system serves a business: How many total employees are there? Type of business \_\_\_\_ 13. Is there a proposed change of use of your structure (home or business)? Yes If yes, please explain \_ No 14. Provide a plot plan (sketch) on the reverse side of this form showing the best estimated or actual measurements that locate the existing septic tank and disposal treaches, property lines, easements, existing structures, driveways, and water supply. Indicate the direction of north. If you are proposing to replace the septic system, indicate the test hole location. By my signature, I certify that the above information and the plot plan on the reverse side of this form are accurate and true to the best of my knowledge. (Date) Signature of Property Owner or Legally Authorized Representative DEQ use only: Record of existing system: Yes D No D Anached D Date Issued\_\_\_\_\_\_ Permit Number \_\_\_\_ Centificate of Satisfactory Completion Issued Ves D No D Initials \_\_\_\_. Other file information: Last Updated 10-30-02 by MIX

### JOSEPHINE COUNTY PLANNING DIVISION - DEVELOPMENT PERMI

PARCEL:

39073100000202

PERMIT NUMBER:

PL-2020-01702

SITUS:

**1483 WHITE** 

SCHOOLHOUSE RD

ZONE:

RR5

ACRES:

15.00

SCHOOL

DISTRICT:

Three Rivers

APPLICANT:

**CROWN HOMES** 

APPLICANT PHONE #: 541-830-0629

APPLICANT ADDRESS:

7220 CRATER LAKE HWY WHITE CITY, OR 97503

OWNER:

PRINCE, VICTORIA

OWNER ADDRESS:

PO BOX 233

CAVE JUNCTION, OR 97523

bathroom wistairs in front and back

#### SPECIAL REQUIREMENTS

· Enterprise Zone

**EXISTING STRUCTURES** 

PROPOSAL

SETBACKS

Barn

Manufactured structure - 1,110 sq.ft.; 4 bedroom, 2 Front Selback

Side Setback

30 ft 10 ft 25 ft

Rear Selback. Stream Selback:

Height

0 ft. 35 ft.

ADDITIONAL TERMS:

Building Safety Note: Fire Safety checklist must be submitted prior to final approval.

 No connection of utilities or occupancy of mobile home is allowed without obtaining DEQ and Building permits.

ALL DEVELOPMENT MUST COMPLY WITH THE REQUIREMENTS OF THE DEQ CONSTRUCTION STORMWATER BEST MANAGEMENT PRACTICES MANUAL, WHICH IS AVAILABLE ONLINE.

OTHER PERMITS REQUIRED: \*ACCESS PERMIT REQUIRED FROM COUNTY PUBLIC WORKS DEPT OR STATE HIGHWAY DIVISION. ALL STRUCTURES APPROVED BY THIS PERMIT MUST ALSO BE AUTHORIZED BY SEPARATE PERMITS FROM THE DEPARTMENTS OF BUILDING SAFETY AND ENVIRONMENTAL QUALITY. FAILURE TO COMPLY WITH THE TERMS OF THIS PERMIT WILL RESULT IN REVOCATION. FALSIFICATION OF INFORMATION IS A VIOLATION OF STATE LAW.

SIGNATURE:

DATE:

9 24-20

CONTRACTOR NAME:

**CROWN HOMES** 

LICENSE#:

APPROVED:

DATE:

9-24-22

NOTE: AUTHORIZED USES MUST BE UNDERWAY WITH ALL REQUIRED PERMITS WITHIN 1 YEAR FROM DATE OF ISSUANCE OF THIS PERMIT



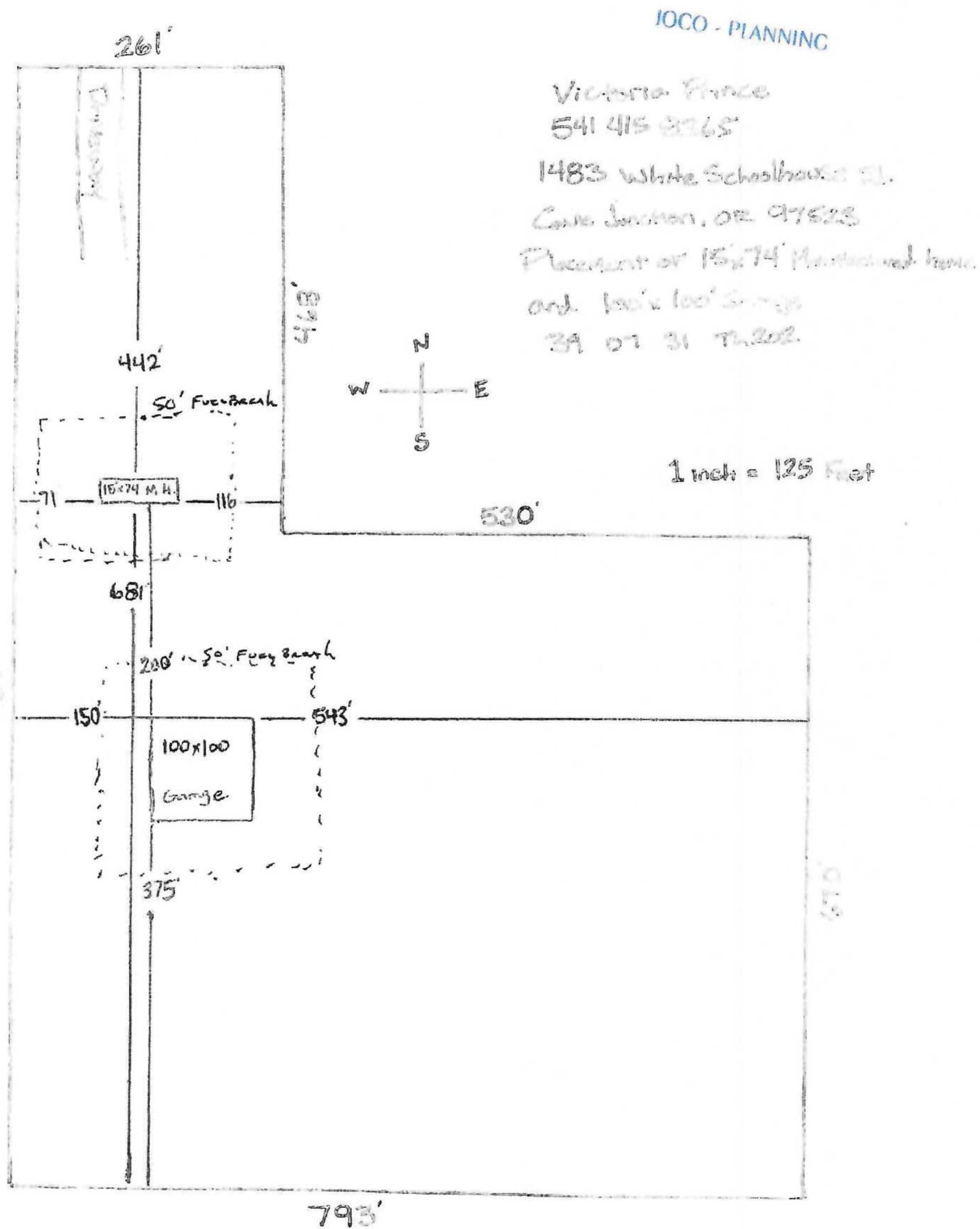
### Josephine County, Oregon

Community Development - Planning Division 700 NW Dimmick, Suite C / Crants Pass, OR 97526 (541) 474-5421 / Fax (541) 474-5422 E-mail: planning for planting or the

#### PLANNING APPLICATION FORM

Property Address: 1483 White Schoolhouse Road	☑ Statement of Intended Water Use				
Cave Junction, Oregon 97523	☑ Floor Plan/Elevations				
Assessor's Map & Tax Lot:	<ul> <li>Access Permit</li> <li>Proof of Fire Protection</li> </ul>				
39 - 07 - 31 - 00 Tax Lot(s) 202	☐ Erosion Control Plan/Fire Safety Plan Other:				
Tax Lot(s)	Description of Request/Reason for Appeal				
Zoning: RR-5	(Include name of project and proposed uses):				
Size of Project: (# of Units, Lots, Dimensions, Sq. Ft., Etc.)  1	Put new 13'-6"x74' singlewide manufactured home onto the property				
Application/Permit Type: (Please Check All Applicable)  Address Assignment  New Address					
☐ Change of Address ☐ Additional Address	Property Owner: Victoria Prince				
☐ Annual Compliance Certificate (See Form A) ☐ Appeal (See Sec.19.33.040)	Address: 1483 White Schoolhouse Road, Cave Junction, Or 97523				
□ Comp Plan/Zone Map Amendment (See Sec. 19.46.030)	Phone: 541-415-8365				
☐ Conditional Use Application (Chapter, 19.45) ☐ Determination of Nonconforming Use (See Sec.19.13.060)	Email:				
Marijuana Prod. Site on RR (Attach License and	Applicant: Victoria Prince				
Premise Sketch)  Alteration/Expansion of Nonconforming Use/Structure	Address: 1483 White Schoolhouse Road, Cave Junction, Or 97523				
(See Div. 19.13.050)	Phone: 541-415-8365				
☐ Final Plat (See Sec.19.56.030)					
☐ Mass Gathering (See Sec. 19.43.B - Use Mass Gathering Form)	Email:				
☐ Partition (See Sec. 19.52.040)					
☐ Planned Unit Development (See Sec.19.55.030)	Authorized Representative/ Surveyor or Engineer:				
□ Pre-Application (See Chapter, 19.21)	(If Different From Applicant) (If Applicable)  Crown Homes, Inc.				
☐ Property Line Adjustment or Vacation (See Sec.19.54.040)	Address: 7220 Crater Lake Hwy. White City, Oregon 9/503				
☐ Replat (See Sec.19.53.040)	Phone: 541-830-0629				
☐ Riparian Landscape Plan (Attach Plan or Use Form B)	Email: crownhomeswes@hotmall.com				
☐ Site Plan Review (See Chapter 19.42)	Ellian, Commonestes Chomes Con-				
☐ Subdivision (See Sec. 19.51.040)					
□ Text Amendment (See Sec.19.46.030) □ Variance (See Chapter, 19.44) □ Canditional Lies Pareit (Chapter, 10.02)	CERTIFICATION: I hereby certify that the Information on this application is correct and that I own the property or the owner has executed a Power of Attorney authorizing me to pursue this application (attached).				
☐ Conditional Use Permit (Chapter, 19.92)	G-12-26				
<ul> <li>□ Development Permit (See Sec. 19.41.020)</li> <li>□ Temporary Dwelling (See Chapter. 19.43)</li> <li>□ Detached Living Space</li> </ul>	(Signature of Owner or Attorney-in-Fact) Date				
Medical Hardship	(Signature of Owner or Attorney-in-Fact) Date				
Other:	RECTIVE S				
Attachments:  (2) Folded Maps/Site/Tentative Plan to Scale	(For Office Use)				
<ul> <li>☑ (1) 8 1/2x 11" Site/Tentative/Plot Plan</li> <li>☑ Written Narrative/Response to Criteria</li> </ul>					
☐ Power of Attorney	JOCO - PLANNING				
☐ Statement of Understanding	Fees Paid: Initials: 15				
Revised 4/16/19					

# RECEIVED SEP 1 5 2020



### APPLICATION FOR PERMIT TO CONSTRUCT ROAD APPROACH;

#### JOSEPHINE COUNTY PUBLIC WORKS

201 River Heights Way • Grants Pass OR 97527 Tel: (541) 474-5460 Fax: (541) 474-5475

JOCO - PLANNING

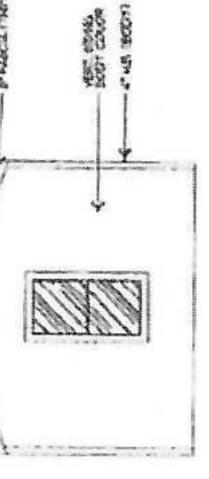
Prepared hy,	df	District No:	5		Application Date		7/1.	7/13/2020		Perma No: 9543		
/onc.	RR5	Violations;		Si	ius (Si	Addres	s)	1483 White School		dhouse Road		
Choner	Contact	Pickigi	Metel	1	ocation i	al Acce		WI	White Schoolhouse Road			i
Las				T	39	K	67	S	31.00	Ti.	202	Parcel No:
l mai	crownho	meswes@hotn	rail.com		1	ed Pur		Ne	w manu	factur		1
Land Use Log.	Nes	! No !	Senned			1/1			UNTING		ARED	W HVER
- 80												
Contractor	Camps		-						ffice No.	-		
Street Address								9	Cell No			
City / St Zip							-		Fax No			
will constit	ute safficier	at emise for cane ARTED ON 11	rellation of this HE CONSTRU	unted below and i permit. No work JCHON OF ANY CEPLANCE OF	other if	nur the	speci OF 111	lically H API	mentione PROACH	d berein DESCRI	is hereby a	authon/ed
Property Owner V	ictoria P	rince	Phone		(0	ntact	Wes	- Cro	wn Home	S	l³hor	ne 541-830-0629
Anna Santana Santana Santana	PO Box 2		W00 00		-	CONTROL OF	Addres		-		20.41993	
A SACTOR SHEET AND CONTROL OF THE SACTOR OF	ave Junet		OR /ip	97523	1373	arangan di 🚾 (d).	Cits	******		· S	1	/ip
TYPE OF ROAD:						PEO	FAP	PRO,	ACII:			
X Counts-maint	anuel	Local ac	cess road			X R	esiden	tial			Commerc	and Industrial*
Owner-mainta			mai Decree		1	******			atten"	Second.		Requires Stir Plan
The state of the s				n i			g Use	oecress.	900/AN 1986			AND THE RESERVE
Approach M tisistin	R Ne	v 11	uni I	†	-	.,	- · ·					
This permit shall it		- <del></del>		In Concrete		ed, ins						15/2/ SSUED BY.
/				expressed that Legacitat (Veneziana)				11	1	11	1	1 1
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Applicate		Thec		Applicate Condition		į,	aldre W	inks	/			Dare
INSTALLATION P	SPECTIC	SV.	1	LC	CATI	ON O	F ÁPI	4000	vefu:			
Approved it.	196	116.	Company	Ad	ldress	14	183	h	HITE	ScHo	ochou	SE RO.
Date 6/2.7	6		Time 10	100 AU		N)	420		08, 3	12"		**
Denied By	-	o - Marie Moderno (Mario) - S. Saladino de	Date	10	ngitude	(11)	17	3"	34' 4	45"		
Reason:			w =					1	LEFT	RIGHT	MIL	EPOST
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				WAIV	ER							
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require an a	phonen pe	mit Construc	proach provid	ling ingress to an icessay approach ction and approach	id egres	s fron	the a	bave- Josep	hime t non	us stand	ands and i	is the side
	P	reblic Works A	mhorized Rep	resentative						Date		

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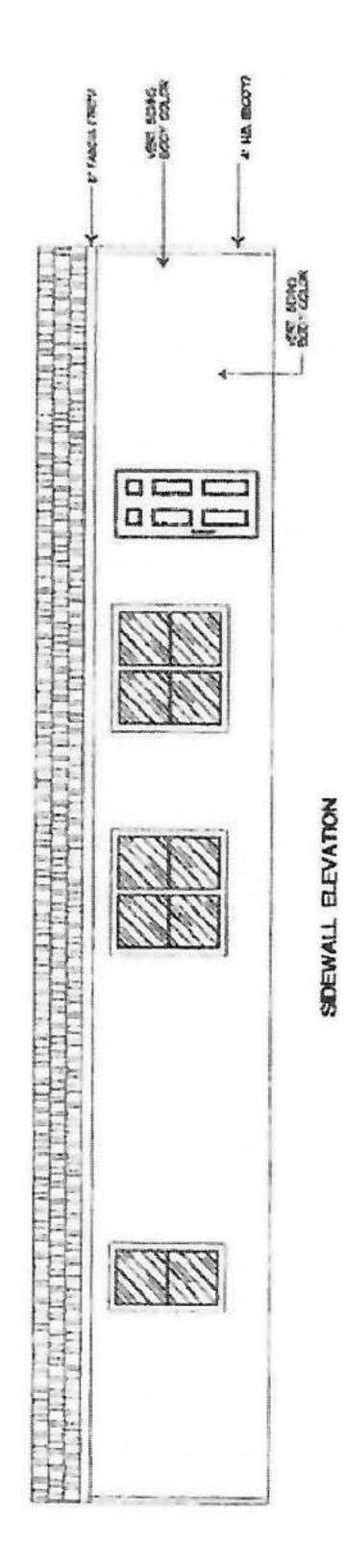
SEP 1 5 7076

JOCO - PLANNING





FROM ENDWALL ELEVATION









# Josephine Countyoco Orengion

Community Development - Planning Division
700 NW Dimmick, Suite C / Grants Pass, OR 97526
(541) 474-5421 / Fax (541) 474-5422

E-mail: planning Division

# LIMITED POWER OF ATTORNEY FOR LAND-USE AND DEVELOPMENT PERMITS

I (We). Wirthman France.	. own real property in Josephine County.
The address is: 12 18 18 18 18 18 18 18 18 18 18 18 18 18	ossification (Cd. , and
the Assessor's legal description is: TWN	RNG T, SEC , QQ Tax Lot (TL)
#	
This power of attorney authorizes	Harrie Inc. to act as
my agent regarding the land use application subr	nitted to the Community Development Division within
thirty (30) days. As my agent, this person is full	y empowered to sign all required applications, permits
and other documents required or requested, and	to appear, negotiate and testify on my behalf in any
hearing or administrative process, in connection w	with such actions. I agree to be unconditionally bound by
the acts of my agent and to perform any and all co	onditions or other requirements resulting from approvals
or permits.	
	Dated this 30 day of June
Signature	Signature
STATE OF OREGON } } ss	
County of Josephine )	
On this day of	20.20, the above named
Markey Francis.	personally appeared before me,
a Notary Public for the State of Oregon, and execu	ited the foregoing Power of Attorney freely and
voluntarily.	
OFFICIAL STAMP DYLAN ALEXANDER RILEY	Notary Public, State of Oregon
NOTARY PUBLIC-OREGON COMMISSION NO. 975069	My Commission Expires:

#### RECEIVED



Planning Office 1000 PlanNING
700 NW Dimmick St Suite C
Grants Pass, Oregon 97526
541-474-5421

Fax: 541-474-5422 Email: planning@co.joseph.



# Article 76 Certification of Fire Protection Service

lame: Victoria Prince			
ssessor Map Number: _	39-07-31 TL 202	1483 White School	olhouse Rd
ddress: PO Box 233			
ity Cave Junction	State_OR	Zip code 9752	23
hone Number: (541) 415	5-8365		
mail:			
certify that the above prop	erty is being provided fire	ict	f-P-As-sulffer(Stor-Roth Factor) and the same of the s
tarting: 06/08/2	2020	*	
ire Official Signature:	Mamonts For		06/08/2020
itle:	Division Chief Operation	s and Prevention	

### RECEIVED

STATE OF OREGON WATER SUPPLY WELL REPORT JOSE 60964

WELL I.D. LABEL# L 138508

START CARD # 1048857

ORIGINAL LOG #

(as required by ORS 537.765 & OAR 690-205-0211)	9/3/2020	ORIGINAL LOG#		
(1) LAND OWNER Owner Well LD.			And the second s	
First Name VICTORIA Last Nine PRINCITION LAST Nine PRINCITION LAST NINE PRINCITION LAST NINE PRINCIPION LA PRINCIP	(9) LOCA	TION OF WELL (legal	description)	
Company	County MONE		N/S Range 7.00	W EWWM
Address P.O.BOX 233	Sec 31	NW 1/4 of the NW	1/4 Tax Lot 20.	The second second second second
City CAVE JUNCTION State OR Zip 97523	Tax Map Nur		Lou	
(2) TYPE OF WORK New Well Deepening Conversion	11	* Or	100	DMS or DD
Alteration (complete 2u & 10) Abandoniment comple	ne Sai Lut	or		DMS of DD
(2a) PRE-ALTERATION	Long		earest address	_ DMS 01 DD
Casing:		E SCHOOLHOUSE RD CAVE		21
	1405 WIIII	E SCHOOLHOUSE KD CAVE	TENCTION OR 313.	2.3
Scal: Material Irom To Amt sacks the	L			
(3) DRILL METHOD	(10) STAT	TIC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		Dat	te SWL(par) +	SWL(ti)
Reverse Rutary Other	The state of the s	Well Pre-Alteration 9/2/2020		
	Complet		the second second	4()
(4) PROPOSED USE  Domestic Irrigation Community		Flowing Astesian?	Dry Hole?	
Industrial Commercial Livestock Dewatering	WATER BEA	RING ZONES Depth v	vater was first found	230,00
[ Thermal [ Injection [ Other	SWL Date	From To E	st Flow SWL(psi)	+ SWL(n)
(5) BORE HOLE CONSTRUCTION Special Standard (Attack			* /	( · · · · · · · · · · · · · · · · · · ·
Depth of Completed Well 240.00 R	h copy 1 9/3/2020	230 240	50	40
DODE HOLE	unalm!			-
Dia From To Material From To Amt	sacks/			
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6 40 240 Calculated 18.26				
	(11) WELJ	LLOC		
Calculated Calculated	(II) WELL	Ground Elevali	on	
How was scal placed Method A B C D	ļ	Material	From	10
XOther POURED BENTONITE	Brown Clay			12
Backfill placed from ft. to ft Material	Gray Sand &	Gravei	12	240
Filter pack from 11 to 11 Material Size				
Explosives used: Yes Type Amount				
(5a) ABANDONMENT USING UNHYDRATED BENTONITE				<del> </del> -
Proposed Amount Actual Amount				
(6) CASING/LINER				
Casing Liner Dia + From To Gauge Sti Piste Wid	Thrd	<del></del>		
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0 0 0 0 0 0 0 0 0				
				<del> </del>
				1
Shoe Inside Outside Other Location of shoe(s) 208				
Temp casing Yes Dia from + 10				
(7) PERFORATIONS/SCREENS	=			
Perforations Method	L			
Screens Type Material	Date Starte	ed9/2/2020 Con	inpleted 9/3/2020	
	clc/			
Scieen Liner Dia From Lo width length slots pro	Million Comme	Water Well Constructor Certi		
		the work I performed on the of this well is in complian	and the same of the control of the c	and the second s
		standards. Materials used and i	님님이 없다	
		y knowledge and belief.	morning, reported	noore are trop to
	License Nun		Date	
(8) WELL TESTS: Minimum testing time is I hour				
	Signed			
Pump Bailer • Air Flowing Artesia		. 111.11.0		
Yield gal nun Diawdown Deilt stem/Pump depth Duration (hr) 50 239 1		ster Well Constructor Certifica		72 0
	- CONTROL	consibility for the consumetion,	물건의 경영 화면 화면 귀하다. 경우는 이 그리고 있다면 가득하게 되면 하는 것이 되었다. 이 그 없는데 하다고 있다면 다른데 하는데 없다면 하는데	
		ned on this well during the consti-	[발경기 (Bartan 19] [발경기 (Bartan 19] [원경기 (Bartan 19] [원z] [원z] [원z] [bartan 19]	
Tanas and or taken based Tares in	NATE	uring this time is in complian standards. This report is true to i		기 하는 : 맛있게 되겠네!! !! !! !! !! !! !! !! !! !! !! !! !!
Temperature 52 °F Lab analysis Yes By				
Water quality concerns? Yes (describe below) TDS amount 84 prom To Description Amount Uni	License Num	1048	Date 9/3/2020	
	51 1	ARRY PELKEY (E-filed)		
		(optional) Barn Pelkev	*** **********************************	
			***********	

CANCELLED:

106 115 112-60 112-61 116-60 116-61

117

118

500

700

