

#### **Septic Authorization Approval**

### 463-20-000071-AUTH Residential Authorization

**Property Address:** 

Water Supply:

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: 4/6/21 Date Expiring: 4/6/22

**AUTHORIZATION NOTICE - TEMPORARY HOUSING** Work Description:

STEVE PERRY Applicant: Address: 826 SKYLARK LN

**GRANTS PASS OR 97527** 

Phone: 541-218-6763

Email: TIMELESS1@CHARTER.NET

Owner: POWELL FAM REV TRUST

%POWELL, DENNIS ELWOOD Address:

POWELL, DAYLE WILANTT T %POWELL, DENNIS ELWOOD JR &

POWELL, DAYLE WILANTT

**TRUSTEES** 

GRANTS PASS GRANTS PASS, OR

97527 97527

Parcel: 360636D000090300 - Primary

Temporary Housing **Authorization Notice for:** Authorization Resulted in: Repair - Major

0.98ACRES Lot Size:

N/A

City/County/UGB:

County

Well

1461 Lonnon Rd, Grants Pass, OR

97527

Category of Construction: Single Family Dwelling

	Existing	Proposed
Use of Structure:	SFR	SFR + DLS
Number of Bedrooms:	3	1

System Specifications:

Zoning:

675 gpd Max Peak Design Flow: 450 gpd Proposed Gallons per Day:

#### **Conditions of Approval:**

- 1. This notice establishes that the onsite wastewater treatment system located on the property identified above appears adequate by field inspection/record review to serve a 3BDR SFR + 1 BDR DLS with a peak sewage flow of 675 gallons per day.
- 2.Type of System: STANDARD WITH CURTAIN DRAIN
- 3.Linear feet of drainfield: 300 4.Permit #: 463-20-000071-PRMT-01
- 5. Original CSC Date: 4/6/2021
- 6.Tank Size: 1500
- 7. Original Design Flow: 450 GPD
- 8. Maintain all required setbacks.
- 9. Vehicular traffic and livestock must be restricted from the system area.
- 10.All roof drains must be directed away from the system.
- 11.A full system replacement area must be maintained and meet all required setbacks.

Date Issued: 4/6/21 Date Expiring: 4/6/22

Work Description: AUTHORIZATION NOTICE - TEMPORARY HOUSING

Note: This Notice does not guarantee satisfactory or continuous operation of the sewage system. Should the system fail, a repair permit from County is required.

If you disagree with this report, you have the right to apply for an authorization notice denial review. The application for review must be submitted in writing within 45 days of the report issuance and be accompanied by the review fee in OAR 340-071-0140(3), Table 9C and any additional information DEQ needs to complete the review.

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 4/6/21

4/6/21: 7:33:13AM Page 2 of 2 ONS\_OnsiteAuthorization\_pr



#### Certificate of Satisfactory Completion

#### Repair (Major) - Residential - New

463-20-000071-PRMT-01

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass, OR 97526 541-474-5444

> > Fax: 541-474-5422

N/A

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

Date Certificate Issued: 04/06/2021

Work Description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

Applicant: STEVE PERRY Primary Control

Address: 826 SKYLARK LN

**GRANTS PASS OR 97527** 

**Phone:** 541-218-6763

Email: TIMELESS1@CHARTER.NET

**Primary Contractor:** Precision Pumping and Excavation

LLC

Installer/Pumper License: 39119
Address: 3511 Demaray Dr
Grants Pass OR 97527

**Phone:** (541) 659-1442

**Email:** gp.precisionexc@gmail.com

Capping Fills-Min Depth of Fill Material:

Owner: POWELL FAM REV TRUST Property Address: 1461 Lonnon Rd, Grants Pass, OR
Address: %POWELL, DENNIS ELWOOD 97527

Address: %POWELL, DENNIS ELWOOD POWELL, DAYLE WILANTT T

%POWELL, DENNIS ELWOOD JR & POWELL, DAYLE WILANTT

TRUSTEES

GRANTS PASS GRANTS PASS, OR

97527 97527

Parcel: 360636D000090300 - Primary

Lot Size: 0.98 ACRES Water Supply: Well

Zoning: N/A City/County/UGB: County

Land Use Approval: N/A

Category of Construction: Residential

	Existing	Proposed
Use of Structure:	SFR	N/A
Number of Bedrooms:	3	N/A
System Specifications		

System Specifications

Type: Standard

Max Peak Design Flow:450 gpd.Proposed Flow:375 gpd.Min Septic Tank Volume:1500 gal.Min Dosing Tank Volume:N/A

**Drain Field Specifications** 

Standard System Distribution Type: Equal **Drain Field Type: Drainfield Sizing:** 100 linear ft. **Distribution Method:** Equal EZ FLOW 1201P Media Type: Media Depth: 12 in. 300 linear ft. N/A Trench Length: **Rock Above Pipe:** 24 in. Undisturbed Soil BetweenTrenches: 8 ft. Max Depth:

Special Requirements

Min Depth:

Groundwater Type:TemporaryGroundwater Depth:10 in.Groundwater Interceptor:YesGroundwater Interceptor Depth:36 in.

18 in.

Groundwater Interceptor: 1es Groundwater Interceptor Amt of Drain Media: 24 in.

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

Date Certificate Issued: 04/06/2021

Work Description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

#### **Conditions of Approval**

- 1. This repair permit is for SFR.
- 2. Properly decommission the old septic tank and submit appropriate documentation.
- 3.A failing system must be repaired as soon as possible. Should the repair of this system be delayed, the property owner must notify the agent and provide the reasons for delay, and propose a different completion date. Delays may be cause for formal enforcement action, which may result in civil penalty assessments.
- 4. If there are discharges of sewage or septic tank effluent onto the ground surface or into public waters, the property owner must take immediate steps to minimize the threat to public health and the environment. These steps must include at a minimum:
- 5.Securing the area of both contaminated and saturated soils with barricades, roping, caution tape and the posting of warning notices. The notice must read, "Warning This Area is Contaminated with Sewage Please Stay Out" or similar language.
- 6.Treating the affected area of contaminated/saturated soil with either a calcium carbonate compound (lime) or other type of sanitizing compound.
- 7.The system must be installed by the property owner or a licensed sewage disposal business (installer).
- 8. Vehicular traffic and livestock must be restricted from the system area.
- 9.All roof drains must be directed away from the system
- 10.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.
- 11.Meet all required setbacks
- 12. 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.
- 13.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.
- 14.For product approval information and manufacturer installation requirements see DEQ website at: http://www.oregon.gov/deg/Residential/Pages/Onsite.aspx
- 15. 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.
  - 16.Install the pump and system components in accordance with the approved pump curve and specifications.
- 17.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.
- 18.Effluent filter required at tank outlet.
- 19. Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded.
- 20.Each drainfield trench must be level within a tolerance of plus or minus 1-inch.
- 21. Equal distribution, all trench bottoms must be at the same elevation. Use Distribution box(es).
- 22. Groundwater Interceptor, Curtain Drain required: Minimum trench width 12-inches. Minimum perf pipe diameter 4-inches; must meet the requirements in OAR 340-073-0060(4); and must be installed at least 2 inches above the bottom and along the full length of the trench with a minimum of 10 inches of drain media cover The curtain drain must be filled with drain media to within 12 inches of the ground surface with filter fabric placed over the media. The outlet pipe(s) must be rigid smooth-wall, solid PVC pipe meeting or exceeding ASTM Standard D-3034 with a minimum diameter of 4 inches. A flap gate or rodent guard must be installed. The curtain drain must extend at least 6 inches into the layer that limits effective soil depth or to a depth adequate to effectively dewater the site.
- 23. 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.
- 24. 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.
- 25. 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.
- 26.A pre-cover inspection of the installed absorption facility (prior to backfill) is required.
- 27.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.
  - 28. Photos of the septic system components must be submitted along with the FIRN.

Date Certificate Issued: 04/06/2021

Work Description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

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: No Pre-Cover Inspection Waived Per 340-071: Yes

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.)

4/6/21: 7:15:45AM Page 3 of 3 ONS OnsiteCSC pr

#### Final Inspection Request and Notice - Septic ID: 463-20-000071-PRMT-01

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.



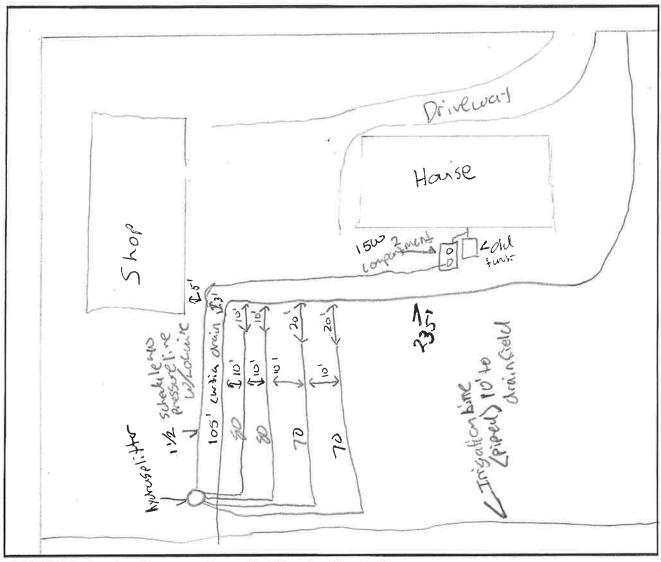
SECTION 1: Owner/Permittee Information:						Twnshp:	Range:	Sect:	
Name: POWELL	FAM REV TRU	IST	Lot:						
Property 1461 LO Address:	NNON RD, GR	ANTS P	PASS, OR	9752	7				
SECTION 2: Syste	SECTION 2: System Component Specifications:								
A. Tanks/Pumps				Syst	tem Type:			Water tight verification*	
Tanks(1) Volume:	500	Compa	artments:	2	Manufacturer:	Riverside	2	Date:	
Tanks(2) Volume:			artments:		Manufacturer:			Date:	
Pump(s) HP:1/2	Model/Manuf. 🗸	book	1 28	-3	Float(s)Type(1)	: Model/Manu	if. SJR		
					Float(s)Type(2)	Alam Model/Manu	1f. SJR		
B. Piping									
Effluent Sewer	(tank to drainfi	eld) Ye	s No	K Di	iameter:	ASTM#/Other:		Length:	
Pressi	ure Transport F	Pipe Yes	s of No	Di	iameter: 11/2	ASTM#/Other:501	dule 40	Length: 153	
C. Secondary Treatment	t Unit:	,	•					-	
Sand Filter**	Yes No	KT	уре:			Con	tainer Dimensions		
Underdrain pipe	Diameter:		STM#/Oth	ner:				Length:	
Manifold piping	Diameter:	A	STM#/Oth	ner:				Length::	
Internal Pump	HP:	M	lodel/Man	ufactur	er				
Floats(1)	Туре:	IV	lodel/Man	ufactur	er				
Floats(2)	Туре:	- N	lodel/Man	ufactur	er				
ATT	Yes No	Mo	odel:				5-1400 		
Certified Maint.		L_ e:							
Operation and Maint.			Yes N	lo o					
D. Drainfield Media									
Туре	Type (Gravel, Pipe or alternative?) 3001 EZ Flow (1201P)								
Distribution Box	Yes No		4 w	ay	Hydra s	plitter			
Drop Box	Yes No								
Distribution Pipe							ength:		
Comment									

\*\*Attach sieve analysis for Underdrain Media and Filter Sand

\*All Tanks(s) were tested for water-tightness after installation and passed in accordance with OAR 340-073-0025(3)

#### **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 Name: 3	osh Linelgaist
Licensed Installer: Yes K No License#: 39119	Certification#: T2409
Owner/ Certified Installer:	Date: 3-3-21 Phone#: 541-659-1442
SECTION 5 - Office Use Only:	Installer/Owner
Notice Accepted Yes No Date: 3/30/2021	(Permittee) Notified: Yes No Date: 4/5/2021
If No, Reason for NonAcceptance:	,
- AV	· · · · · · · · · · · · · · · · · · ·
Comment:	



#### SEPTIC TANK ABANDONMENT FORM

The Department of Environmental Quality rules require that all septic tanks be properly abandoned following hookup to a new septic system or when the tank is no longer in use. Please return the following form along with the pumping receipt to our office at 302 S.E. "H" St., Grants Pass, OR 97526. If you have questions, please call (541) 471-2850.

Oregon Administrative Rule 340-071-0185 Decommissioning of Systems

- (2) Procedures for decommissioning
  - a. Tanks, cesspools, and seepage pits must be pumped by a licensed sewage disposal service to remove all septage.
  - b. Tanks, cesspools, and seepage pits must be filled with reject sand, bar-run gravel, or other material approved by the agent, or the container must be removed and properly disposed.

Property Owner Dennis Powell
Septic tank location 1461 Longon
Legal Description: Twp 36 Range 6 Section 36
Tax Lot# 300 Tax Acct #
Date tank pumped 3-27-21
By // License# 39119
(signature of licensed pumper)
This septic tank was backfilled with sand, clean bar-run gravel, or other approved material after being pumped.  By Date 3-27-2
By Date Date

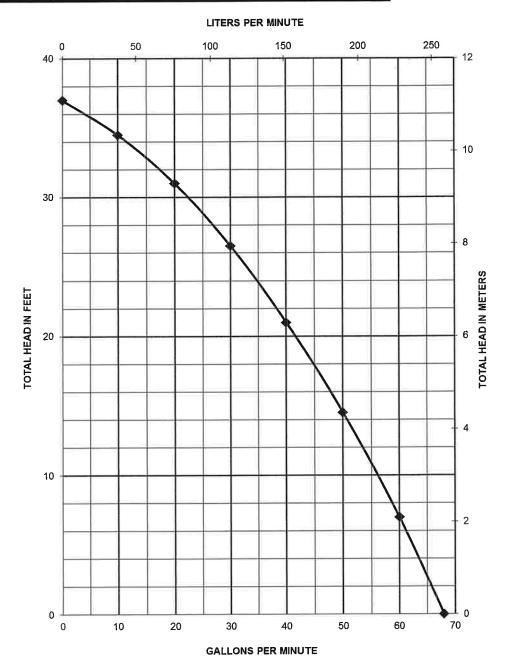
**Revised 3/2005** 



### **Pump Specifications**

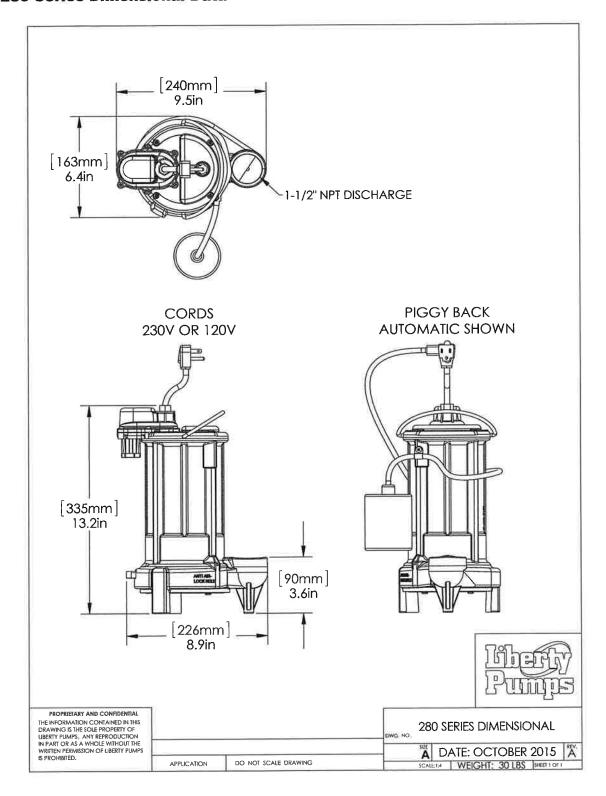
### 280 Series 1/2 hp Submersible Effluent Pump







#### **280-Series Dimensional Data**





#### **280-Series Electrical Data**

MODEL	НР	VOLTAGE	PHASE	FULL LOAD AMPS	LOCKED ROTOR AMPS	THERMAL OVERLOAD TEMP	STATOR WINDING CLASS	CORD LENGTH FT	DISCHARGE	AUTOMATIC
280	1/2	115	1	8.0	23	105°C / 221°F	В	10	1 1/2	NO MANUAL
281	1/2	115	1	8.0	23	105°C / 221°F	В	10	1 1/2	YES INTEGRAL FLOAT
283	1/2	115	1	8.0	23	105°C / 221°F	В	10	1 1/2	YES PIGGY BACK FLOAT
287	1/2	115	1	8.0	23	105°C / 221°F	В	10	1 1/2	YES INTEGRAL VERTICLE FLOAT
280HV	1/2	208-230	1	4.0	12.5	105°C / 221°F	В	10	1 1/2	NO MANUAL
281HV	1/2	208-230	1	4.0	12.5	105°C / 221°F	В	10	1 1/2	YES INTEGRAL FLOAT
283HV	1/2	208-230	1	4.0	12.5	105°C / 221°F	В	10	1 1/2	YES PIGGY BACK FLOAT
287HV	1/2	208-230	1	4.0	12.5	105°C / 221°F	В	10	1 1/2	YES INTEGRAL VERTICLE FLOAT

#### 280-Series Cord Length Options\*

Model	10'	25'(-2)	35'(-3)	50'(-5)
280	Standard	Optional	Optional	Optional
281	Standard	Optional	Optional	Optional
283	Standard	Optional	Optional	N/A
287	Standard	Optional	N/A	N/A

10' cord length standard on all models. For optional lengths, add "-2, -3 or -5" suffix to model number.

Example: for model 280 with 35' cord. Order 280-3



**WARNING:** \*Always use a replacement power cord assembly of the same length and type as originally installed on the Liberty product. Using a cord of improper gauge or length may lead to exceeding the electrical rating of the cord and could result in death, injury, fire or other significant failure.

#### **280-Series Technical Data**

IMPELLER	VORTEX ENGINEERED POLYMER
SOLIDS HANDLING SIZE	3/4"
PAINT	POWDER COAT
MAX LIQUID TEMP	60°C/ 140°F
MAX STATOR TEMP	CLASS B 130°C/ 266°F
THERMAL OVERLOAD	105°C / 221°F
POWER CORD TYPE	SJTW (10ft & 25ft models) SJTOOW (35ft & 50ft models)
MOTOR HOUSING/ VOLUTE	CLASS 25 CAST IRON
SHAFT	STAINLESS
HARDWARE	STAINLESS
ORINGS	BUNA N
MECHANICAL SEAL	UNITIZED CERAMIC CARBON
WEIGHT	30 LBS

#### **280-Series Specifications**

1.01 GENERAL:
The contractor shall provide labor, material, equipment, and incidentals required to provide(QTY) centrifugal pumps as specified
herein. The pump models covered in this specification are Series 280 single phase pumps. The pump furnished for this application shall
be modelas manufactured by Liberty pumps.
2.01 OPERATING CONDITIONS:
Each submersible pump shall be rated at 1/2 hpvolts, single phase, 60 Hz.,. 3450 RPM. The unit shall produceG.P.M. atfeet of total dynamic head.
The submersible pump shall be capable of handling effluent with 3/4" solid handling capability. The submersible pump shall have a shut-
off head of 37 feet and a maximum flow of 62 GPM @ 5 feet of total dynamic head.
The pump shall be controlled with:
A piggy back style on/off float switch.
An integrally wired on/off float switch.
A Vertical Mechanical Float (VMF) type on/off switch.
A NEMA 4X outdoor simplex control panel with three float switches and a high water alarm.
A NEMA 1 indoor simplex control panel with three float switches and a high water alarm.
A NEMA 4X outdoor simplex control panel with four float switches and a high water alarm.
A NEMA 1 indoor simplex control panel with four float switches and a high water alarm.
A NEMA 4X outdoor duplex control panel with three float switches and a high water alarm.



A NEMA 1 indoor duplex control panel with three float switches and a high water alarm	١.
A NEMA 4X outdoor duplex control panel with four float switches and a high water alar	m.
A NEMA 1 indoor duplex control panel with four float switches and a high water alarm.	

#### 3.01 CONSTRUCTION:

Each submersible pump shall be equal to the course certified Series 280 SERIES pumps as manufactured by Liberty Pumps, Bergen NY. The castings shall be constructed of class 25 cast iron. The motor housing shall be oil filled to dissipate heat. Air filled motors shall not be considered equal since they do not properly dissipate heat from the motor. All mating parts shall be machined and sealed with a Buna-N o-ring. All fasteners exposed to the liquid shall be stainless steel. The motor shall be protected on the top side with sealed cord entry plate with molded pins to conduct electricity eliminating the ability of water to enter internally through the cord. The motor shall be protected on the lower side with a unitized ceramic/carbon seal with stainless steel housings and spring. The pump shall be furnished with stainless steel handle.

#### 4.01 ELECTRICAL POWER CORD

The submersible pump shall be supplied with 10, 25, 35, or 50 feet of multiconductor power cord. It shall be cord type SJTW, or SJTOOW capable of continued exposure to the pumped liquid. The power cord shall be sized for the rated full load amps of the pump in accordance with the National Electric Code. The power cable shall not enter the motor housing directly but will conduct electricity to the motor by means of a water tight compression fitting cord plate assembly, with molded pins to conduct electricity. This will eliminate the ability of water to enter internally through the cord, by means of a damaged or wicking cord.

#### **5.01 MOTORS**

Single phase motors shall be oil filled, permanent split capacitor, class B insulated NEMA B design, rated for continuous duty. At maximum load the winding temperature shall not exceed 130 degrees C unsubmerged. Since air filled motors are not capable of dissipating heat they shall not be considered equal. The pump motor shall have an integral thermal overload switch in the windings for protecting the motor. The capacitor circuit shall be mounted internally in the pump.

#### 6.01 BEARINGS AND SHAFT

An upper and lower ball bearing shall be required. The ball bearing shall be a single ball / race type bearing. Both bearings shall be permanently lubricated by the oil, which fills the motor housing. The motor shaft shall be made of 300 or 400 series stainless steel and have a minimum diameter of .311"

#### **7.01 SEALS**

The pump shall have a unitized carbon / ceramic seal with stainless steel housings and spring equal to Crane Type 6A. The motor plate / housing interface shall be sealed with a Buna-N o-ring.

#### 8.01 IMPELLER

The impeller shall be vortex style made of an engineered polymer, with pump out vanes on the back shroud to keep debris away from the seal area. It shall be threaded to the motor shaft.

#### 9.01 CONTROLS

All pumps can be supplied with a CSA and UL approved VMF type switch, an integrally wired wide angle tilt float switch, or piggy back type wide angle tilt float switches. The piggy back style switches are equipped with a plug that allows the pump to be operated manually without the removal of the pump in the event that a switch becomes inoperable. Manual pumps are operable by means of a pump control panel.



#### **10.01 PAINT**

The exterior of the casting shall be protected with powder coat paint.

#### 11.01 SUPPORT

The pump shall have cast iron support legs, enabling it to be a free standing unit. The legs will be high enough to allow 3/4" solids to enter the volute.

#### 12.01 SERVICEABILTY

Components required for the repair of the pump shall be shipped within a period of 24 hours.

13.01 FACTORY ASSEMBLED TANK SYSTEMS WITH GUIDE RAIL AND QUICK DISCONNECT DISCHARGE  Guide factory mounted rail system with pump suspended by means of bolt on quick disconnect which is sealed by means of nitrile grommets or o-rings. The Discharge piping shall be schedule 80 PVC and furnished with a PVC check valve and shut-off barvalve. The Tank shall be wound fiberglass or roto-molded plastic. An inlet hub shall be provided with the fiberglass systems.						
Stainless steel Guide Rail						
Zinc plated steel Guide Rail						
"diameter of basin size						
"height of basin size						
Fiberglass cover						
Structural foam polymer cover	090					
Steel cover	5.00.					
Simplex System with Outdoor panel and alarm						
Duplex System with Outdoor panel and alarm						
Separate Outdoor Alarm						
Remote Outdoor Alarm						

#### **14.01 TESTING**

The pump shall have a ground continuity check and the motor chamber shall be Hi-potted to test for electrical integrity, moisture content and insulation defects. The motor and volute housing shall be pressurized, and an air leak decay test is performed to ensure integrity of the motor housing. The pump shall be run, voltage and current monitored, and the tester checks for noise or other malfunction.

#### 15.01 QUALITY CONTROL

The pump shall be manufactured in an ISO 9001 certified Facility.

#### **16.01 WARRANTY**

Standard limited warranty shall be 3 years.



## Curtian drain



## Costan drain



# Cutian dain



# Cartian drain



old tank





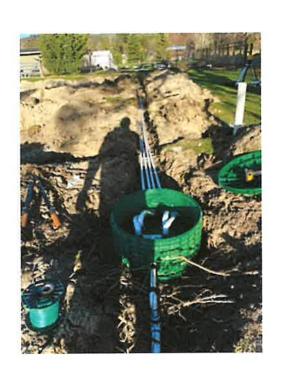


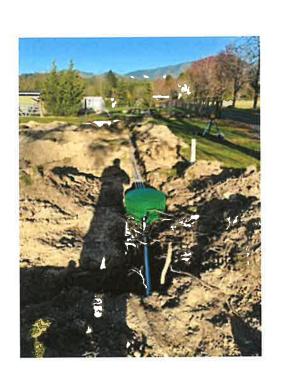
# pressure line



### Pressure live









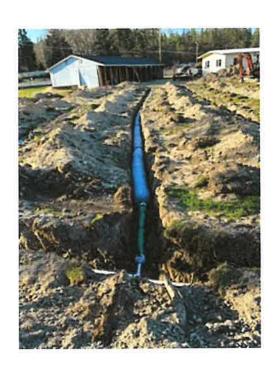
# L'ine #1



### L', ne #2



Lind #3



Live #4



Line #1



## Line#2



## Live#3



Live #H





### Septic Permit Repair (Major) - Residential - New

463-20-000071-PRMT-01

Josephine Onsite Septic Program 700 NW Dimmick Street Suite A

> Grants Pass, OR 97526 541-474-5444 Fax: 541-474-5422

> > 12 in.

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

1461 Lonnon Rd, Grants Pass, OR

97527

Date issued: 3/2/21 Expiration date: 3/2/22

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

**Applicant:** STEVE PERRY **Address:** 826 SKYLARK LN

**GRANTS PASS OR 97527** 

**Phone:** 541-218-6763

Email: TIMELESS1@CHARTER.NET

Business License: N/A

Owner: POWELL FAM REV TRUST

Address: %POWELL, DENNIS ELWOOD

POWELL, DAYLE WILANTT T %POWELL, DENNIS ELWOOD JR &

POWELL, DAYLE WILANTT

**TRUSTEES** 

GRANTS PASS GRANTS PASS, OR

97527 97527

Parcel: 360636D000090300 - Primary

Lot size:0.98 ACRESWater supply:WellZoning:N/ACity/County/UGB:County

Property address:

Land use approval: N/A County: N/A

Action:NewType of application:Repair (Major) - ResidentialSystem failing:YesSeptic tank last pumped:N/A

Comments: N/A

Category of construction: Residential

Use of structure:SFRN/ANumber of bedrooms:3N/A

System Specifications

Type:StandardATT description:N/AMax peak design flow:450 gpd.Proposed flow:375 gpd.Min septic tank volume:1500 gal.Min dosing tank volume:N/A

**Drain Field Specifications** 

Drain field type:StandardSystem distribution Ttpe:EqualDrainfield sizing:100 linear ft.Distribution method:Equal

Media depth:

Media type: Other - Indicate Product/Manufacturer

Media type description: EZ FLOW 1201P

Trench length:300 linear ft.Rock above pipe:N/AMax depth:24 in.Undisturbed soil between trenches:8 ft.Min depth:18 in.Capping fills-min depth of fill material:N/A

#### 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.)

Date issued: 3/2/21 Expiration date: 3/2/22

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

Special Requirements

Groundwater type:TemporaryGroundwater depth:10 in.Groundwater interceptor:YesGroundwater interceptor depth:36 in.

Groundwater interceptor drain media amt: 24 in.

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

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

**Conditions of approval** 

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

#### **Conditions of approval**

- 1. This repair permit is for SFR.
- 2. Properly decommission the old septic tank and submit appropriate documentation.
- 3.A failing system must be repaired as soon as possible. Should the repair of this system be delayed, the property owner must notify the agent and provide the reasons for delay, and propose a different completion date. Delays may be cause for formal enforcement action, which may result in civil penalty assessments.
- 4.If there are discharges of sewage or septic tank effluent onto the ground surface or into public waters, the property owner must take immediate steps to minimize the threat to public health and the environment. These steps must include at a minimum:
- 5. Securing the area of both contaminated and saturated soils with barricades, roping, caution tape and the posting of warning notices. The notice must read, "Warning This Area is Contaminated with Sewage Please Stay Out" or similar language.
- 6.Treating the affected area of contaminated/saturated soil with either a calcium carbonate compound (lime) or other type of sanitizing compound.
  - 7. The system must be installed by the property owner or a licensed sewage disposal business (installer).
  - 8. Vehicular traffic and livestock must be restricted from the system area.
  - 9.All roof drains must be directed away from the system
- 10.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.
- 11.Meet all required setbacks
- 12. 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.
- 13.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.
- 14.For product approval information and manufacturer installation requirements see DEQ website at: http://www.oregon.gov/deq/Residential/Pages/Onsite.aspx
- 15. 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.
- 16.Install the pump and system components in accordance with the approved pump curve and specifications.
- 17.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.
- 18.Effluent filter required at tank outlet.
- 19. Header pipe from Distribution or Drop Box must be minimum 4-ft length, level, and bedded.
- 20. Each drainfield trench must be level within a tolerance of plus or minus 1-inch.
- 21. Equal distribution, all trench bottoms must be at the same elevation. Use Distribution box(es).
- 22. Groundwater Interceptor, Curtain Drain required: Minimum trench width 12-inches. Minimum perf pipe diameter 4-inches; must meet the requirements in OAR 340-073-0060(4); and must be installed at least 2 inches above the bottom and along the full length of the trench with a minimum of 10 inches of drain media cover The curtain drain must be filled with drain media to within 12 inches of the ground surface with filter fabric placed over the media. The outlet pipe(s) must be rigid smooth-wall, solid PVC pipe meeting or exceeding ASTM Standard D-3034 with a minimum diameter of 4 inches. A flap gate or rodent guard must be installed. The curtain drain must extend at least 6 inches into the layer that limits effective soil depth or to a depth adequate to effectively dewater the site.
- 23. 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.
- 24. 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.
- 25. 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.

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

#### Conditions of approval

26.A pre-cover inspection of the installed absorption facility (prior to backfill) is required.

27.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.

28. Photos of the septic system components must be submitted along with the FIRN.

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/wg/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.

Work description: MAJOR REPAIR CLONED FROM AUTHORIZATION NOTICE

Gabriel Kasiah 3/2/21



### SITE PLAN FOR PROPOSED SEPTIC REPAIR

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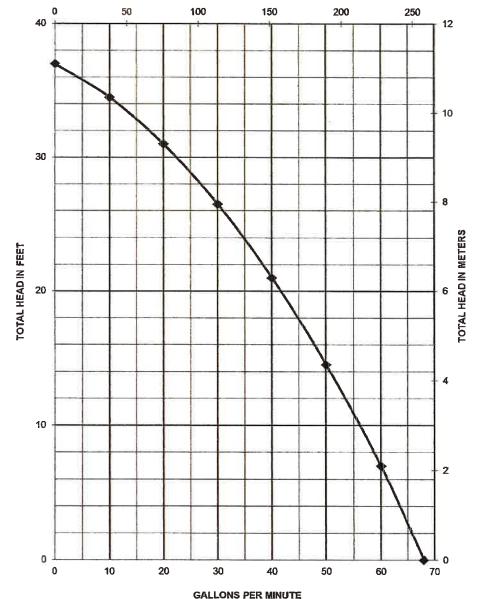


## **Pump Specifications**

## 280 Series 1/2 hp Submersible Effluent Pump









#### FIELD WORKSHEET

ommercial Facility: Yes No Parcel Size: 0.98	ration No.: 463-20-000071-PRMT-Bate: 1-12-20
APPROVED SYSTEM	<u>SPECIFICATIONS</u>
esign flow: 450 gpd Max Number of bedrooms:	Max Number of Employees:
Initial System	Replacement System
Standard Capping Fill Bottomless Sand Filter Conventional Sand Filter/ATT Other	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 ☐ Other ☐ effluent pump required ☐ effluent filter required
Distribution Method:	Distribution Method:
Absorption facility: 300 total linear feet	Absorption facility:total linear feet
linear feet per 150 gallons projected daily sewage flow	linear feet per 150 gallons projected daily sewage flow
30 " Max Depth 18 " Min Depth	" Max Depth" Min Depth
The second secon	
2/11	es deep, and installed in accordance with OAR 340-071- ns only.
<ul> <li>The curtain drain must be a minimum of 36 inchologope inchologope</li> <li>Q220 (12).</li> <li>Rake trench sidewalls.</li> <li>The system must be installed during dry soil condition</li> </ul>	es deep, and installed in accordance with OAR 340-071- ns only.
<ul> <li>The curtain drain must be a minimum of 36 inchologo (12).</li> <li>Rake trench sidewalls.</li> <li>The system must be installed during dry soil condition</li> </ul>	es deep, and installed in accordance with OAR 340-071- ns only.

PIT No.	DEPTH	TEXTURE	SOIL MATRIX COLOR AND CONDITIONS ASSOCIATED WITH SATURATION, ROOTS, STRUCTURE, EFFECTIVE SOIL DEPTH, ETC.
	0-10	SL	
Pit 1	10-60	30	10 yr 3/2, GRAD 3VF, F, 2M, C, 1 & C45 10 yr 6/1, WSBK, 1 VF, F, M CAS (910"
Test Pit 1			CONC. 7.548 %
Test Pit 2			
Test			
Test Pit 3			
Test			
Test Pit 4			
Test			
Test Pit 5			
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Test Pit 6			
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Land	lscape Not	es:GR	465 1 1 OAK TREE
Slope	e:	- 95%	Aspect: Groundwater Type:PermanentTemporary
	r Site Note	100	

## DEQ State of Oregon Department of Environmental Quality

### **NOTICE AUTHORIZING REPRESENTATIVE**

1. Denni Yowell have authorized Josh Lindquist to act as my
(Property Owner/Print Name) (Authorized Representative/Print Name)
agent in performing the activities necessary to obtain all 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 and I authorized DEQ agents to conduct required business
activities on said property.
PROPERTY IDENTIFICATION:
1461 Lonnon RJ, Grants Pass, Or 97527 (Property Situs or Road Address)
(Property Situs of Road Address)
And described in the records of <u>Josephine</u> County as:
Township 36 Range 06 Section 36 Map ID 00 Tax Lot #(s) 00903
PROPERTY OWNER:
Printed Name: Dennis Towell
Address: 111 Espey 233 Royne River Hwy #834 6.P.97527
City, State, Zip: GRANTS PAST DR 97527
Phone: 541-218-8772 Email: Dennis Powell 1949 & GnALL Com
Signature: Dent Reel
AUTHORIZED REPRESENTATIVE:
Printed Name: Josh Lindgerist (precision Pumping And Execution LLC)
Address: 3511 Demarcus Dr
City, State, Zip: Grants Pass, or 97527
Phone: 541-659-1442 Email: gp. precision exagmail.com
Signature:



#### Application for Onsite Sewage Treatment System

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

□Authorization

Attached

For ONSITE SEPTIC Use Only:	Date Stamp
Date received	
Fee paid	
Receipt number_	
Application number_	
Date of 1st response	
Date of 2 <sup>nd</sup> response	
Date of final response	
Date of completion	
Scanned Data Entry	

		Scallied Data Entry	
	A. Property Own	ner Information	
Dennis & Dayle Powel	Mailing Address (Street or PO Box, City	Grant Pres De-97577  y, State, Zip Code)	hone Number
	B. Legal Proper	ty Description	
Township Olo Range	36 DO 903 Section Tax Lot	R337Q42 Tax Account Number	Acreage or Lot Size
County	Subdivision Name	Lot	Block
Di di D	onnon Rd		Dr. 475Z7 State Zip Code
C	2. Existing Facility / Proposed	Facility / Water Information	
Existing Facility:	Proposed Facility:	Water Supply:	
	Single Family R	esidence	
Number of Bedrooms	Number of Bedrooms	—   ☐Private	Jell Shared
□Other	□Other		
	D. Type of A	Application	
□Site Evaluation □Construction □Permit Repair □Major □Minor □Alteration Permit □Major □Minor	□Renewal Permit □Existing System Evaluation □Permit Transfer □Permit Reinstatement	☐ Authorization Notice for:  ☐ Connecting to an Ex ☐ Replacing a Mobile Mobile Home or House ☐ The Addition of One ☐ Personal Hardship ☑ Temporary Housing ☐ Other-please specify	Home or House with Another or More Bedrooms
	s are not included with this applica e entrance to the property. Flag and	tion, it will be returned to you as incomp I number the test holes.	lete. Post a flag or sign
By my signature, I certify that the	information I have furnished is con	rrect, and hereby grant the Josephine Corroperty for the sole purpose of this applic	anty Onsite Septic and
Signature  Applicant's Name – Please Print Legible	Da	F-25-20	
XXX Drus	Da	te  741 -318-6763  Applicant's Phone Number  Applicant	eless 10 charter, ne ant's E-mail Address

Installer's Name

#### JOSEPHINE COUNTY PLANNING DIVISION - DEVELOPMENT PERMIT

PARCEL: 360636D0000903 PERMIT NUMBER:

PL-2020-02072

SITUS:

1461 Lonnon Rd

ZONE:

RR1

ACRES:

APPLICANT:

0.98

SCHOOL DISTRICT:

District 7

826 Skylark Lane

Steve Perry

**APPLICANT PHONE #**: 541-218-6763

APPLICANT ADDRESS:

GRANTS PASS, OR 97527

OWNER:

POWELL FAM REV TRUST

OWNER ADDRESS:

233 ROGUE RIVER HIGHWAY # 834

GRANTS PASS, OR 97527

SPECIAL REQUIREMENTS

· Erosion Hazard - Plan in File \_\_\_\_ NA / Reason: lxisting Atmcture.

**EXISTING STRUCTURES** 

**PROPOSAL** 

**SETBACKS** 

Per Assessor's Records: MFD. Deck, Detached Carport,

Convert 816 SQ FT of Existing Shed to DLS with 1 Front Setback:

Side Setback:

Machine Shed, Shed Lean-To

Bed and 1 Bath

Rear Setback:

10 ft. 25 ft.

Stream Setback:

0 ft. 35 ft.

Height:

#### ADDITIONAL TERMS:

- Section 19.43.030 (BCC Ord#2018-003) The "Detached Living Space" shall not have dining table or dining room, may have an induction cooking surface, but not installation of a conventional oven. Must be served by a potable water source and by an existing or new private on-site sanitary waste disposal system or public sewer. Portable toilets are not permitted. Detached Living space shall meet Oregon Specialty codes; shall NOT be rented on a transient or short term basis; shall not exceed 900 square feet; shall be located within 150 feet of principal dwelling. When the Detached Living space is no longer utilized for its authorized purpose, it shall be removed from the property or converted into storage; a development permit shall be required for the change of use.
- · Building Safety Note: Fire Safety Plan must be implemented prior to issuing the Certificate of Occupancy.

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:

11-25-20

CONTRACTOR NAME:

Steve Perry

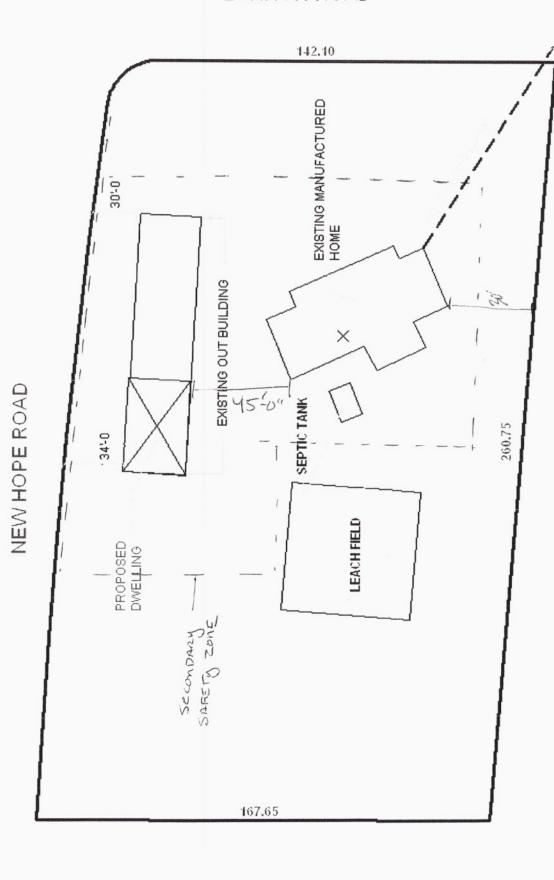
LICENSE#:

108108

APPROVED:

DATE:

1424/70

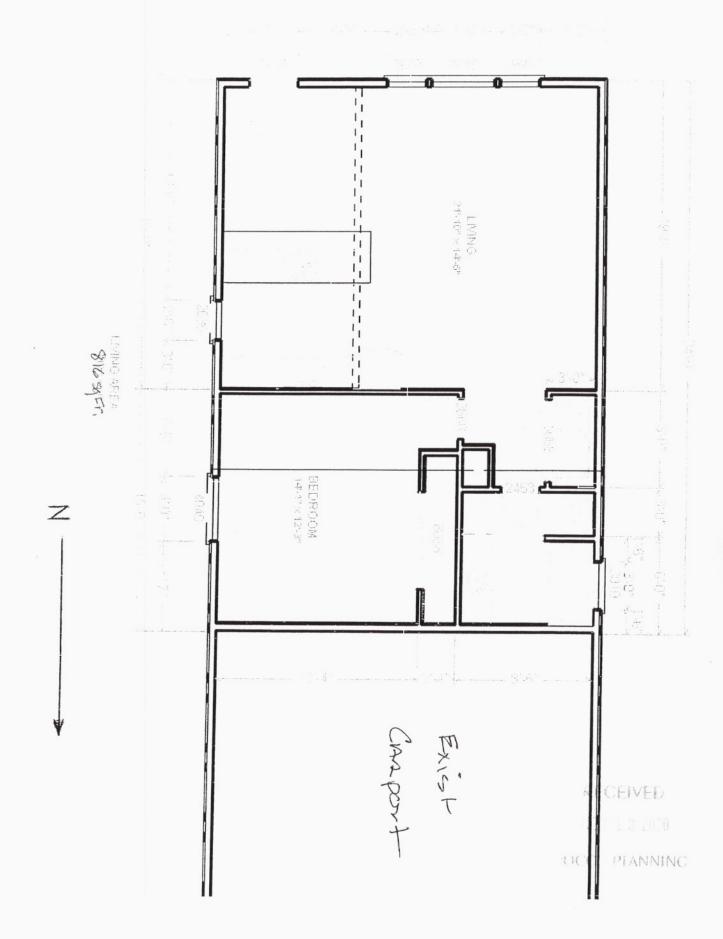


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## Josephine County, Oregon

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

E-mail: olanning@co.josephine.or.us

# **Chapter 19.76 Certification of Fire Protection Service**

Name: _	Denn	15 + Do	iyle for	ell		
	Map Number		•		03	
Address:	1461	Lonnor	n Rd			
City	Grants	Pass	State	OR	Zip code_	97527
Phone Nu	ımber:					
Email: _						
	I certify that		operty is being		ire protection serv	ices by:
starting: _	11/11/20	Z.C. Date		· Fire service pro	vider	
	ial Signature			)	Date:	11/11/2022
Title:	Claims	Specia	list			

RECEIVED

TOTAL PLANNING

Grantor's Name and Address  Grantee's Name and Address	JOSEPHINE COUNTY OFFICIAL RECORDS RHIANNON HENKELS, COUNTY CLERK  DEE-DCR Cnt=1 Pgs=3 Stn=3 JJOHNSON \$15.00 \$11.00 \$60.00 \$10.00 \$5.00  Total:\$101.00  00471810202000171860030031  I, Rhiannon Henkels, County Clerk, certify that the within
Sec. 3 6 - D , Tax Lot 103 , and as restrictions and conditions are given and received in exchange	ICTION - RESTRICTION OF USES  - NON-RESOURCE ZONED LAND  OUT FOUR FOLE TICE and Josephine County, a political its Community Development Director, on this day of t and restrict for good and valuable consideration, including consideration real property described in the Assessor's records as T 3 (, R, R, nore particularly described in Exhibit A. The following declarations, for a permit to place a TEMPORARY second living area on the described hip, OR, TEMPORARY need for additional living space as shown on the
Josephine County Code (JCC).  The secondary living area is TEMPORARY in durat The second living area is allowed, by permit, provide quarter purposes on the property; no dining room, Oregon law has been revised to allow for Accessory E as prescribed and the JCC; the living area cannot be less than thirty (30) days; the living area is serviced to an accessory use requires the authorization of per removal of all beds or accommodations for sleeping.  Pursuant to the (Ordinance No.2018-003) & JCC, C under the authority of the Community Development determine compliance with the covenants and restrict Planning Division provides advance telephone or with notice shall be accomplished by personal telephone comprior to the inspection. Written notice shall be accompliance with the covenants and restrict prior to the inspection.	ed: besides the primary home, it is the only other area equipped for living dining table, or conventional oven has been installed until such time as owelling Units; the living area does not exceed the size or setback locations leased on a short term basis, meaning it cannot be rented for a period of by a legal, approved sanitary waste disposal system and potable water. Werted to storage or other accessory use allowed by the JCC. Conversion mits, and, shall be deemed the removal of all kitchen appliances, and the purposes. Frantor(s) hereby grant the Community Development Director, or agents at Director, permission to inspect the property and second living area to extions contained in this agreement. Inspections shall only occur after the critten notice to the owner or tenant, whoever is in possession. Telephone contact with the owner or tenant, whoever is in possession, at least 48 hours implished by mailing to the owner or tenant, whoever is in possession, at hall be mailed to the last known address in the Community Development
APPLICABLE LAND USE LAWS AND REGULATIONS PERSON ACQUIRING FEE TITLE TO THE PROPERTY: VERIFY APPROVED USES.  Grantor(s)  Citylia Pourial T+++  STATE OF OREGON, County of Tox phine   ss.,	ore me, a Notary Public for the State of Oregon and the County of Josephine.  The state of Oregon and the County of Josephine.  The state of Oregon and voluntarily done.
NOTARY SEAL	Notary Public of Oregon My commission expires 5 - 19 - 2004

OFFICIAL STAMP
DELYNN LEANNE BURNS SCHARPEN
NOTARY PUBLIC-OREGON
COMMISSION NO. 1000221
NY COMMISSION EXPIRES MAY 19, 2024

RECEIVED





After recording return to: the Powell Family Revocable Trust 233 Rogue River Hwy, #834 Grants Pass, OR 97527

Until a change is requested all tax statements shall be sent to the following address: the Powell Family Revocable Trust 233 Rogue River Hwy, #834 Grants Pass, OR 97527

File No.: 7151-3552705 (RAC) Date: August 20, 2020

#### THIS SPACE RESERVED FOR RECORDER'S USE

JOSEPHINE COUNTY OFFICIAL RECORDS

RHIANNON HENKELS, COUNTY CLERK

2020-013630

Cnt=1 Pgs=2 Stn=5 SSCHREIBER 09/11/2020 11:46 AM

\$10.00 \$11.00 \$10.00 \$60.00 \$5.00

\$96.00

I, Rhiannon Henkels, County Clerk, certify that the within document was received and duly recorded in the official records of Josephine County.

#### STATUTORY WARRANTY DEED

Michael J. Imel and Naomi S. Imel, Grantor, conveys and warrants to Dennis Elwood Powell Jr. and Dayle Wilantt Powell, as Trustees of the Powell Family Revocable Trust, Grantee, the following described real property free of liens and encumbrances, except as specifically set forth herein:

LEGAL DESCRIPTION: Real property in the County of Josephine, State of Oregon, described as follows:

LOT 1, PHEASANT RUN SUBDIVISION, JOSEPHINE COUNTY, OREGON, ACCORDING TO THE OFFICIAL PLAT THEREOF, RECORDED IN VOLUME 9, PAGE 151 OF PLAT RECORDS.

#### Subject to:

- 1. Covenants, conditions, restrictions and/or easements, if any, affecting title, which may appear in the public record, including those shown on any recorded plat or survey.
- 2. The 2020-2021 Taxes, a lien not yet payable.

The true consideration for this conveyance is \$230,000.00. (Here comply with requirements of ORS 93.030)

RECEIVED



Revised 10/14/19

# Josephine County, Oregor

Community Development – Planning Divis 700 NW Dimmick, Suite C / Grants Pass, OR 97 (541) 474-5421 / Fax (541) 474-54

E-mail: planning@co.josephine.oi

#### PLANNING APPLICATION FORM

Property Address: 1461 Long RD	☐ Statement of Understanding  ☐Floor Plan/Elevations
1 N/ 0 70 T	☐ Access Permit
Assessor's Map & Tax Lot:	☑ Proof of Fire Protection
34-00-36-DO Tax Lot(s) 903	☐ Erosion Control Plan/Fire Safety Plan
Tax Lot(s)	Other: Deed Lesterchio
Zoning: RR-	Description of Request/Reason for Appeal
Size of Project: (# of Units, Lots, Dimensions, Sq. Ft., Etc.)	(Include name of project and proposed uses):
816 sq Ft.	Convert Exist Structure to
Application/Permit Type: (Please Check All Applicable)	DIS. one bed, one Both
☐ Address Assignment	
☐ New Address	
☐ Change of Address	
☐ Additional Address	
☐ Annual Compliance Certificate	Property Owner: Zonnis & Druke Powel
☐ Appeal (See Sec.19.33.040)	
☐ Comp Plan/Zone Map Amendment (See Sec. 19.46.030)	Address: 1461 Lonnon Rd.
☐ Conditional Use Application (Chapter. 19.45)	Grants Press Or 97527
☐ Determination of Nonconforming Use (See Sec. 19.13.060)	Phone: 541-218-8770
☐ Marijuana Prod. Site on RR (Attach License and	Email:
Premise Sketch)	Service in the control of the contro
☐ Alteration/Expansion of Nonconforming Use/Structure	Applicant: Store Perry and to
(See Div. 19.13.050)	Address: 874 Skylank Cm. JASINE
☐ Final Plat (See Sec.19.56.030)	()
☐ Mass Gathering (See Sec. 19.43.B - Use Mass Gathering Form)	Phone: 541-818-6763
☐ Partition (See Sec.19.52.040)	Email: timeless 2 a chose to, net
☐ Planned Unit Development (See Sec.19.55.030)	ANNUAL MENTAL MENTAL MENTAL PROPERTY OF COMMAND CONTROL OF A STATE AND A STATE OF A STAT
☐ Pre-Application (See Chapter. 19.21)	Authorized Representative/Surveyor or Engineer:
Property Line Adjustment or Vacation (See Sec. 19.54.040)	(If Different From Applicant) (If Applicable)
Replat (See Sec.19.53.040)	
Riparian Landscape Plan (Attach Plan or Use Form B)	Address:
Site Plan Review (See Chapter 19.42)	Phone:
Subdivision (See Sec. 19.51.040)	Email:
Text Amendment (See Sec.19.46.030)	
Variance (See Chapter.19.44)	CERTIFICATION. I harehy earlify that the information on this
THE PROPERTY OF THE PROPERTY O	CERTIFICATION: I hereby certify that the information on this application is correct and that I own the property or the owner has
Conditional Use Permit (Chapter, 19.92)	executed Power of Attorney authorizing me to pursue this
Development Permit (See Sec. 19.41.020)	application (attached)
Temporary Dwelling (See Chapter, 19.43)	JAP Pung 11-13-20
Detached Living Space	(Signature of Owner or Atterney-in Fact) Date
<sup>*</sup> □ Medical Hardship	
Other:	(Signature of Owner or Attorney in Each) Date
ttachments:	(Signature of Owner or Attorney-in-Fact)  Date
(2) Folded Maps/Site/Tentative Plan to Scale	(For Office Use)
(1) 8 1/2x 11" Site/Tentative/Plot Plan	A 7 / 1 3 2020
Written Narrative/Response to Criteria	
Power of Attorney	IOCO - PIANNING
Statement of Intended Water Use	Fees Paid: 300 Initials: Aw



Community Development - Planning Division 700 NW Dimmick, Suite C Grants Pass, OR 97526

(541) 474-5421 planning@josephinecounty.gov

Payer/Payee: STEVE PERRY

826 SKYLARK LANE

**GRANTS PASS OR 97527** 

Cashier: Audra Wonsyld

Date: 11/13/2020

Receipt Number: PL20-01906

Primary Parcel: 360636D0000903 Project Description: Convert Portion of Existing Carport to DLS, 1 Bed, 1 Bath

PL-2020-02072 DEVELOPMENT PERMIT 1461 Lonnon Rd

Fee Description Fee Amount Paid Fee Balance

Development Permit \$300.00 \$300.00 \$0.00 \$0.00

Payment Method	Reference Number	Payment Amount
CREDIT CARD	84280954	\$300.00
Tatal Datal		£200.00

Total Paid: \$300.00





## STATE OF OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY

#### EVALUATION REPORT FOR METHODS OF ON-SITE SEWAGE DISPOSAL FOR A SUBDIVISION

(Technical Report - Not a Permit)

SUBDIVISIO	)N NAME:	PHEASANT	RUN				• •	
0000111010			2.0			pt. of	T 1-	
DESCRIPTION	ON OF PARCEL:	36	36	Range		900	Josephine County	
		Section.	Township			Tax Lot(s)		
			• • • • • • • • • • • • • • • • • • • •			•		
		Section	Township	Range		Tax Lot(s)	_	
(Lot by lot s	summary)		1					
				•				
Lot #2	S.E.#9417-00	9 Denie	:d					
Lot #3	S.E.#9417-01	0 Tile	Dewatering	Initial.	Tile	Dewatering	Replacement	
Lot #4	S.E.#9417-01		11	11	<b>!!</b> .	11 .	"	
Lot #5	S.E.#9417-01		H .	<b>u</b>	11	"	11	
		The second secon						

This report is valid for each approved lot until an on-site sewage system is installed on that lot, pursuant to a construction permit issued by <u>Department of Environmental Quality-Grants Pass</u>, or until earlier cancellation, pursuant to Commission rules, with written notice thereof by the Department of Environmental Quality to the owners according to Department records or the county tax records. Subject to the foregoing, this report runs with the land and will automatically benefit subsequent owners. Any alteration of the natural conditions in the areas approved for on-site systems or replacement areas may void the approval. Further, each approval is given on the basis that each lot described above will not be further partitioned or subdivided, and that conditions on each lot or adjacent properties have not been altered in any manner that would prohibit issuance of a construction permit in accordance with ORS 454.605 through 454.755 and administrative rules of the Environmental Quality Commission. Any such subdivision, partitioning, or alteration may void this report.

## ignature

- Title
- 7-20-94 Date
- That Pan

#### **WARNING:**

- 1. Authorized local agent approval is required before each construction permit can be issued.
- 2. This document is a technical report for on-site sewage disposal only. It may be used to obtain construction permits only if the individual lots are compatible with applicable LCDC-Acknowledged local comprehensive LAND USE plans and implementing measures or the Statewide Planning Goals. The Statements of Compatibility may be made on the attached form or an equivalent form.

DEQ-WQ-XT 320 | 6/81

FOR OFFICE USE ONLY	<u> </u>
Date Rec'd	
Date Completed	
Required Fee	
Receipt No.	
Control No.	

# State of Oregon Department of Environmental Quality

# APPLICATION FOR A REPORT OF EVALUATION OF ON-SITE SEWAGE DISPOSAL METHODS FOR A SUBDIVISION

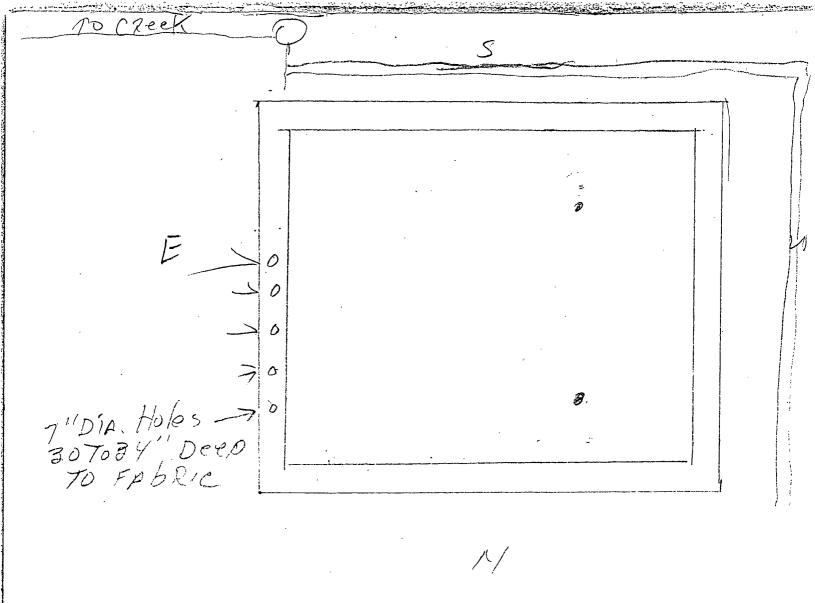
SUBDIVISION NAME: Phe AS ANT RUY
IDENTIFY LOTS TO BE EVALUATED: $71.900$ $36-6-36-4$
LUTS +15 2 -3 - 4-5
DESCRIPTION OF PARCEL: $\frac{36}{\text{SECTION}}$ $\frac{6}{\text{Township}}$ $\frac{36}{\text{RANGE}}$ $\frac{900}{\text{Tax Lot(s)}}$ $\frac{505}{\text{county}}$
SECTION TOWNSHIP RANGE TAX LOT(S)
CURRENT DESIGNATED LAND USE ZONING NAME OF DESIGNATING AGENCY
PROPOSED USE OF PARCEL FOR ResideNTIAL SUB-division THE APPLICANT SHALL PROVIDE THE FOLLOWING:
1. Two (2) copies of the preliminary subdivision plat. Existing on-site systems within the subdivision shall be located and identified on the plat.
2. A topographical map.
3.
<b>NOTE:</b> DEQ and/or its agent must complete a site evaluation on each lot before this report can be issued.
I have attached the required exhibits specified on this application and hereby request the Department of Environmental Quality prepare a report on the adequacy of on-site sewage disposal methods for the above described subdivision.
Signature Devil Date 1-18-94
APPLICANT'S NAME (print) 5/4 Cecil
MAILING ADDRESS 3479 NEW HOPERD. GRANTS PASS 9950
TELEPHONE NUMBER 474 - 7393

FOR OFFICE	E USE ONLY
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State of Oregon
Department of Environmental Quality

# APPLICATION FOR A REPORT OF EVALUATION OF ON-SITE SEWAGE DISPOSAL METHODS FOR A SUBDIVISION

SUBDIVISION NAME: PhPASANT RUN	च्या ६
IDENTIFY LOTS TO BE EVALUATED: TI 900 36-6-	36-4
LUTS +15 2 -3 - 4-5	
DESCRIPTION OF PARCEL: $\frac{3}{\text{SECTION}}$ $\frac{3}{\text{TOWNSHIP}}$ $\frac{3}{\text{RANGE}}$ $\frac{9/170}{\text{TAX LOT(S)}}$	JOS COUNTY
SECTION TOWNSHIP RANGE TAX LOT(S)	
TARAM  CURRENT DESIGNATED LAND USE  ZONING  ZO	P550R
PROPOSED USE OF PARCEL: FOR ResideNTial SUB-divi	5164
THE APPLICANT SHALL PROVIDE THE FOLLOWING:	
<ol> <li>Two (2) copies of the preliminary subdivision plat. Existing on-site systems subdivision shall be located and identified on the plat.</li> <li>A topographical map.</li> </ol>	s within the
NOTE: DEQ and/or its agent must complete a site evaluation on each lot before this issued.  I have attached the required exhibits specified on this application and hereby Department of Environmental Quality prepare a report on the adequacy of on-site sev	request the
methods, for the above described subdivision.	
Signature Title Durant	1-18-94
	•
APPLICANT'S NAME (print) 5/2 Cecil	
MAILING ADDRESS 3479 NEW HOPE Rd. GRAM	Ts PASS 97
TELEPHONE NUMBER 476-7393	•







STATE OF OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY

FEB 1 2 1999

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WEST REGION GRANTS PASS

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STATE OF OREGON
DEPARTMENT OF
ENVIRONMENTAL QUALITY

FEB 1 2 1999

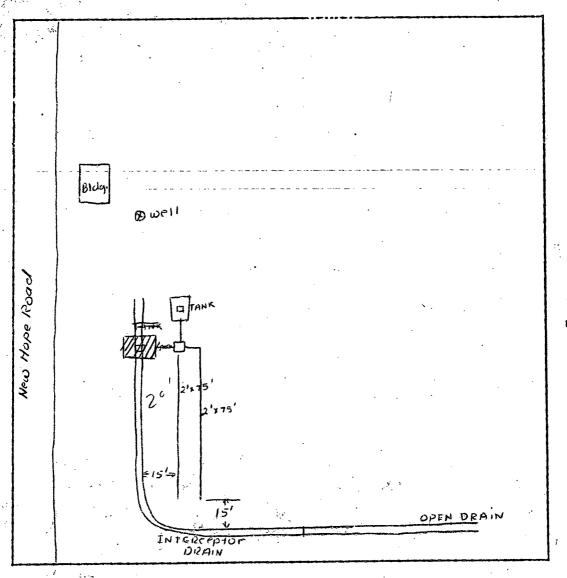
RECEIVED
WEST REGION GRANTS PASS

APPLICATION FOR	DOMESTIC SEWAGE DISPOSAL PERMIT
Joseph Joseph	hine County Health Dept.  Permit No. 3885  Expiration Date 5 1 7 7 7
* Street address of installation (If no street addres	is, describe specific location) 3477 Dec
Property Owner: Re La Sign	Telephone: 9-4886 Duly
Mailing Address: 1315 SE street	Iderriche have 6. Dass
DESCRIPTION OF PROPERTY: Township (attach copy of assessor's map) Building site area in acres:	Section Subsection Code Name of Subdivision:
Tax Lot Number: 900 Dimensio	ns of building site: WidthDepth
PROPOSED WATER SUPPLY: Individual — V	Well (drilleddrivendug) SurfaceSpring
	SAL SYSTEM: newrepairprivy give name of person installing system
Have you any objection to having your applicati	ion for a permit being made public? yes no
FHA or VA insured loan — yes no	Number of bedrooms 2  Commercial(type): Industrial(type):
SEPTIC TANK SYSTEM REPAIR INFORMATION:	Indicate proposed layout using as much détail as possible.
Septic tank material: SteelConcrete	
Date installed:NoNo	
Linear feetSquare Feet	
Miscellaneous:  Depth to ground water Topography(slope %) Distance from water source Date last pumped Probable reason for failure	j50
Fee Schedule: new system \$5.00 reparted for the system \$5.00 property  DO NOT WRITE BELOW THIS LI	Owner Date Issued: Checked by 6-27-3  Clerk  Clerk
Domestic Sewage Disposal Permit: Approved_	X Disapproved Other L. Smits 11-1-73
Trench Square feet 300 width Seepage bed square feet width below width square feet width	length
	n must be opened and maintained so wake will flow
	lines, 24" wide, 10ft apart on ventus, 25ft from
	e external vent requirements See Attached.
MOBILE HOME EXTERIOR PLUMBING SHALL C	OMPLY WITH ORS 446.125 and OAR 44.490
Individual Sewage Disposal System Approved	
Mobile Home Plumbing Approved	tarian date date
	turian y

#### JOSEPHINE COUNTY HEALTH DEPARTMENT

THE FOLLOWING IS A PLOT PREPARED BY THE HEALTH DEPARTMENT AND SHOWS THE LOCATION OF WHERE YOUR SEPTIC TANK SYSTEM SHOULD BE INSTALLED. IF THERE IS ANY QUESTION, PLEASE CONTACT THE APPROPRIATE REPRESENTATIVE AND HE WILL DISCUSS REASONS FOR THE RECOMMENDED LOCATION. SEE PERMIT FOR SPECIFIC INSTRUCTIONS.

#### North



South

Dohn	of Amile	· · · · · · · · · · · · · · · · · · ·
Health Dep	artment Re	presentative
Š.		•.
	11-1-73	

PERMIT NO. 3885

TMD=20 7-24-73

West

no forme

# emorandum

#### HEALTH DEPARTMENT

714 N. W. "A" St., Grants Pass, Oregon, Ph. 476-4264

DATE: July 25, 1973

.: Ronald L. Sinclair

: Charles D. Costanzo, R.S.

SUBJECT: Permit Application #3885

Enclosed is a copy of the letter written on April 24, 1973 concerning this piece of property. The contents of this letter still apply to this piece of property.

> Charles D. Costanzo Registered Sanitarian

CDC: nc

Encl.

cc Andy Duly

April 24, 1973 Mr. Ronald L. Sinclair 340 Dawn Allan Drive Grants Pass, Oregon Re: Septic Tank Permits Dear Mr. Sinclair: 3479 New Hope Road An inspection of your property located at 3479 New Hope Road, was conducted on April 19, 1973 by John Skyles of the Josephine County Health Department This property was found to be located in an area with a high winter time water table. It will be necessary, therefore, to observe this parcel during the wet portion of the year to determine its suitability for subsurface sewage disposal. County regulations require a minimum water table depth of 42 inches where septic tanks are to be employed. We will reinspect between December and March to determine whether this condition has been met. Please contact our office if you have any questions. Sincerely yours, EDWARD C. WALL, M.D. Josephine County Health Officer John B. Skyles Sanitarian JBS: nc

## Josephine County Health Dept.

## RECORD OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM

Permit Issued to	: Name K.L.S	inclair	Installer's Name Permit Number	WAUSON	<u>Ş</u>
	Mailing Address_	1315 Herry	Permit Number Property Address	<i>388</i> 5	· · · · · · · · · · · · · · · · · · ·
Total Number:	Living units	bedrooms	baths	basement: y	/es no
Water Supply:	•		community	<del></del>	
Septic Tank:	distance from well _ total liquid capacity inside width liquid depth	!·L.	Material Con Inside length Inside depth	ft.	
Tile Disposal Fie	ld (trench: or be	ed) D	istribution Box? yes	s_X_ no	other
	Total linear feet Width of trench	or bed	T ft		
	Depth rock over	tile			
Seepage Pit:	depth	width	length_ or gra	wel filled/pit)	
		•	or gra		
cubic fee	from subsurface dispo	osal unit 🖊 🗲 ft	• • • • • • • • • • • • • • • • • • •	wson	DATE DATE
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	•	JOSEI	PHINE COUNTY HEAL	TH DEPARTME	NT
Date	· · · · · · · · · · · · · · · · · · ·	Sanit	arian		
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	Lot 3	
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	3-14-99 tried drain on lot 2 but had long cexis	
	demonde - dembed would not work that configuration	
	New draw matalled but 3 - CDC inspected	
_		
5-27-94	Augur 1 2 Tile Friet Comments  Tryigation running  26" 38 — over drain to pipes	
	Surf diversion installed - dilectes deep enough to suturate unt	
	souker hose runing continuously in addition to irris.	
	21 69 76	-
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DEQ

CCC

# AGENDA

# JOSEPHINE COUNTY HEARINGS OFFICER

WEDNESDAY -SEPTEMBER 15, 1993 - 1:00 P. STATE OF OREGON

**ROOM 81 - WASHINGTON ANNEX** 

DEPARTMENT OF ENVIRONMENTAL QUALITY

SEP - 3 1993

1. Call to Order

2. Public Hearing:

RECEIVED
SOUTHWEST REGION GRANTS PASS

- 2.1 Request for tentative approval of Pheasant Run Subdivision, a 5 lot Subdivision with a road, in the RR-1 (Rural Residential 1 acre minimum) zoning district, for property located off New Hope Rd; more specifically described as 36-6-36-40, Tax Lot 900. Property Owner: Sidney Cecil. This application will be heard at 1:00 p.m.
- 2.2 Request for approval for a conditional use permit for an advertising sign in the C-5 (Thoroughfare Commercial) zoning district, for property located at 1840 Willow Lane; more specifically described as 36-6-26-2, Tax Lot 400. Property Owner: Larry Leair. Applicant: George Mullen. This application will be heard at 1:45 p.m.
- 3. Adjournment.

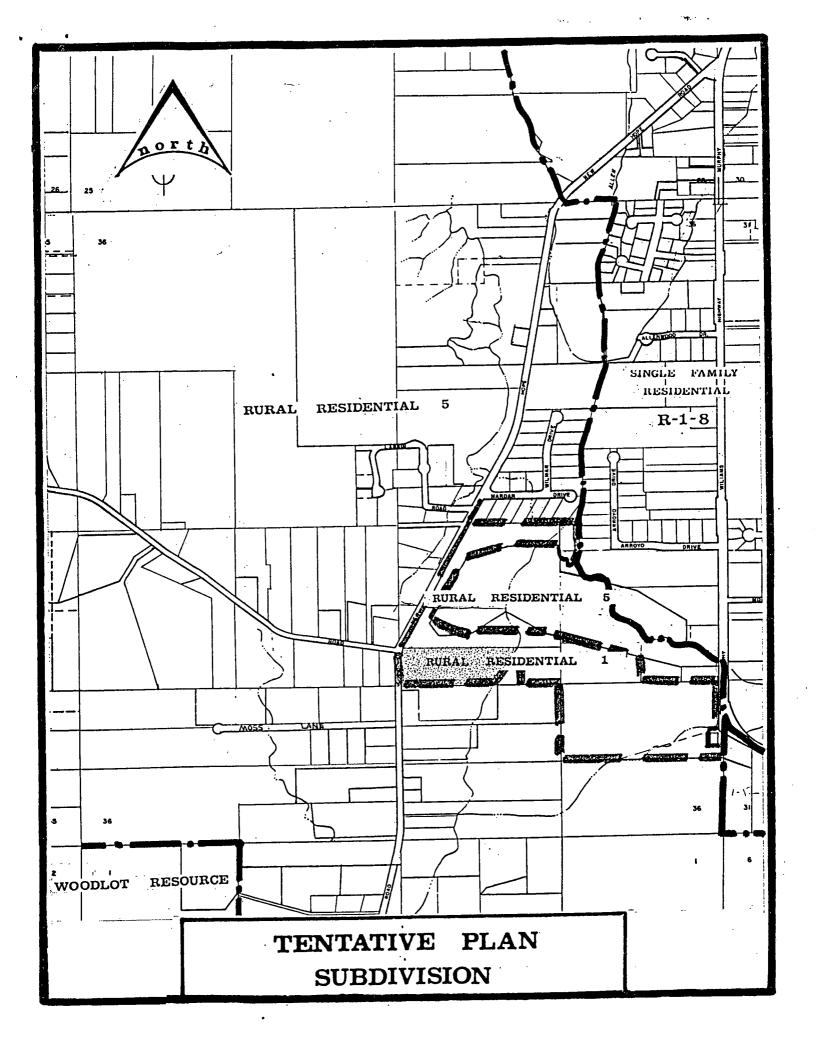
# LAND USE HEARING RULES

# SECTION 7. BURDEN OF PROOF

The burden of proof shall be upon the Applicant. The degree of proof required shall vary depending upon the nature of the request and its impact upon the community. The greater the change or the greater the impact of the proposal on an area, or the greater the departure from the present land use patterns, the greater is the burden upon the Applicant. The Applicant shall address all the Criteria that applies to the request. The criteria shall be listed in the Planning Department's Staff Report. For purposes of an appeal, the burden of proof shall be upon the Appellant.

# SECTION 8. NATURE OF PROOF

- 1. The decision of the Hearing Dody shall be based upon substantial evidence presented by the Applicant and supported by the record. The applicant shall address the required criteria and present evidence as appropriate to his specific proposal. The greater the change requested, the more evidence may be required to sustain the burden of proof. The Hearing Dody shall deem the following criteria relevant and material considerations in reaching their decisions:
- a. Conformance with the Josephine County Comprehensive Plan to include its Coals and Policies.
- b. Conformance with applicable State Laws, Rules and Regulations pertaining to land use and the specific proposal, including the applicable Administrative Rules in OAR 660 and guidelines contained in the Statewide Planning Goals.
- c. Conformance with the County Zoning Regulations, Subdivision Regulations, Building Code, Health Code and similar enactments as they relate to the specific proposal.
- d. Additional statements should be made by the Applicant with regard to the preservation of and current status of the character of the area involved, its peculiar suitability for particular uses, the conservation of property values, and the current directions of building development. The applicant may present rebuttal evidence to information in the Planning Director's report, as appropriate, to meet the requirements of Section 7.
- e. Whether or not a mistake has been made in the original Comprehensive Plan designation.
- f. Whether or not a change of circumstances has occurred such that the existing condition within the vicinity of the proposal no longer conforms to the intent of the Comprehensive Plan, or applicable ordinances.



# STAFF REPORT

To: Josephine County Hearings Officer

Agenda Item: PHEASANT RUN SUBDIVISION

Prep. wam 18 August 1993

# **GENERAL INFORMATION**

Owners:

Sidney Cecil

Developer:

Same

Request:

Subdivide Property into 5 lots

Lot Size:

6.02 Acres

Existing Zoning:

Rural Residential-1 acre (RR-1)

Comprehensive Plan:

Residential

Legal Description:

Twn.36, Rng.06, Sec.36-40, Tax Lot 900

Location:

On New Hope Road at Lonnon Road.

Area Land Use:

North - Residential and open pasture

South - Residential and open pasture

East - Open pasture

West - Residential

Tentative Plan:

Pheasant Run Subdivision

INTRODUCTION: This request for a five lot subdivision off of New Hope Road. (Exhibits A and B)

This request involves the extension of Lonnon Road. The development will be served by

individual wells, and other utilities. The applicant proposes that Lonnon Road be developed to Limited Residential Standards about 860 feet long, ending in a cul-de-sac and street plug to the east property line. (Exhibit A and B)

## CHARACTERISTICS OF THE PROPERTY:

Access: The property has 270 feet of frontage on New Hope Road.

Terrain: The majority of the property is flat sloping to the northeast. (Exhibit A)

Land Use: The property occupied with a mobile home, shed, R. V. storage, and a

large garage.

Vegetation: The vegetation consists mostly of pasture grass.

Soils: The property has one soil, Clawson Sandy Loam, with slopes ranging from

2 to 7 percent. (Exhibit J)

Water: The 1986 well logs lists 18 wells in the southeast quarter of Section 36

with an average of 20.0 gallons per minute and an average depth of 88 feet. The wells range from 6.0 to 40.0 gallons per minute. The 1991 well log indicates two new wells drilled to a depths of 100 and 120 feet, and producing 10.0 and 40.0 gallons per minute. Of the total 20 wells, two wells produced less than 5 GPM, and 14 wells producing from 10.0 to

45.0 GPM.

Sewage disposal: The lots will require individual septic systems.

Fire protection: Grants Pass Rural Fire Department or Valley Fire Service. There is a

Valley Fire Service station about 1-1/2 miles to the northeast on Williams

Highway.

Assessment: Residential assessment.

Hazards: Erosion.

# STAFF ANALYSIS

This request involves a five lot subdivision off of New Hope Road, and the extension of Lonnon Road to the east of New Hope Road. The issues in this application include, road design, access, septic, and water.

ACCESS: The intersection of the new road and New Hope Road has excellent sight distance. in both directions. Lonnon Road is a Collector. The extension of this road should be constructed to County Collector Standard to rather than the Limited Residential as proposed.

WATER: The applicant proposes to use a private wells to serve the lots. The 1992 well logs indicate that adequate water should be available. (Exhibit I)

HAZARDS: A moderate erosion hazard exists along the creek, and could become extreme if vegetation near the creek were to be removed. An erosion problem could also be created by any large movement of earth on the lots or improper road construction.

SEPTIC: The lots need to be adequate in size for septic and structures. The developer has a soils scientist letter, attesting to the suitability of the land for 4 septic systems 2 of which are standard and 2 are sand filter; the 5th lot is not addressed. Permits for the 5 lots, construction of the perimeter lot drains and the appropriate easements should be provided prior to approval of the final plat.

OTHER: When the preliminary survey was done, it was found that the Assessor's acreage to be incorrect. Sec. 15.221 permits lots under the minimum size providing it can be demonstrated that water and septic can be provided to each lot. The remainder of the acreage is within the road right-of-way.

# SUMMARY:

Staff recommends approval of Pheasant Run Subdivision, with appropriate conditions, as indicated in this report. While the application adequately addresses the basics for development, the developer needs to be aware of potential concerns that may need to be addressed before the final plat 1) provide for adequate storm drainage, 2) show location of utilities on plat, 3) provide access to adjacent properties, 4) Construct Lonnon Road to Collector Standards, 5) Construction of the perimeter drains.

#### SUBDIVISION REVIEW

On 12 August 1993 the Subdivision Review Committee met and discussed the tentative plan with the following comments:

#### Lonnon Road

- 1) Shell be constructed to Collector Road Standards, with a 24 foot wide seal coat surface;\*
- 2) The intersection of New Hope Road with Lonnon Road extension shall align with the existing Lonnon Road centerline. Right-of-way lines shall be rounded with a 25 foot radius parallel to the road shoulder;\*
- 3) Indicate a street plug to the east, as it has potential for further partitioning, and to connect with Williams Hwy.\*
- 4) Lonnon Road form the cul-de sac to the east property line shall have a 10 degree curve to the south.\*
- 5) Requires Public Works permit and approval for Lonnon Road Extension.\*
- 6) Lonnon Road Extension is intended to connect to Williams Hwy. via Valle Vista Drive. This conflict of names should be resolved by changing their name of Valle Vista Drive or the extension of Lonnon Road.\* It would appear to be more consistent to extend the name Lonnon Road to Williams Hwy. This would require a road name change on a recently approved subdivision.
- 7). Lot 1 shall take access from the new road. With the access drive no closer than 180 feet from New Hope centerline.
- 8) Road plans and profiles shall be approved by Public Works prior to the final plat, and/or construction of the roads;\*
- 9) The developer shall make arrangements with Public Works for the installation of street and stop signs, with all costs of materials and labor paid by the developer;\*
- 10) An "access control line" shall be designated along the west property line of Lot 1, and the north line of Lonnon Road.\*\*

- 11) Minimum sight distance shall be consistent with New Hope Road design speed, at the Lonnon Road intersection;\*
- Parcels 2 through 4 are granted a variance to lot size, and parcels 3 and 4 include a variance to lot width.\* Under Sec. 15.221
- 13) The grade of the cul-de-sac shall not exceed 6%;\*
- 14) Provide a 10 foot Public Utilities Easement along Lonnon Road and New Hope Road.\*

#### EROSION

Development shall meet the stream bank setbacks and preserve the existing streamside vegetation to prevent Erosion.\*

#### WATER AND STORM DRAINAGE

#### WATER

- 16) Care should be taken so that each lot has adequate separation between wells and septic systems.\*
- 17) Provide irrigation to each lot and purchase all new street dedication out of the Grants Pass Irrigation District. Size, location and installation to be approved by Grants Pass Irrigation District. All requirements of the Irrigation District shall be met;\*
- 18) All new wells shall comply with the Water Quality Ordinance.\*
- 19) The statement on water rights be filed with the final plat.\*

# UTILITIES

- A 10 foot wide Public utility easement (PUE) shall be designated along the south side of Lonnon Road right-of-way, for the entire length, and along New Hope Road;\*\*\*
- All new utilities be installed underground within the PUE, and extended to the lot line of each lot, for the final plat;\*

# **OTHER**

22) All septic drainfields shall be located within the confines of the property lines for each

lot, and obtain approval for each lot prior the final plat approval;\*

- 23) Adequate fire breaks shall be provided around each structure, and modification of the fuels.\*
- 27). The perimeter lot drains shall be constructed and the appropriate easements provided prior to approval of the final plat.
- 24). Proper setbacks need to be made from Allen Creek, and the riparian vegetation maintained;\*
- 25). All structures shall meet the proper setbacks, with some of the existing structures requiring removal and/or relocation.\*
- Other pertinent regulations or standards of the Zoning Ordinance and/or Subdivision Ordinance be met.\*

Note: \* Ordinance requirement
\*\*Recommendation

### **ACTION**

Approve the request, subject to appropriate conditions and find that the criteria has been adequately addressed.

Deny the request finding that the applicant has not adequately addressed the criteria.

Table or postpone the matter for more information.

# RECOMMENDATIONS

Staff recommends approval with conditions for the following reasons:

The property has access onto, Lonnon Road, a maintained road.

- . The neighborhood is residential.
- . The well logs show good water, with a new well producing 80 GPM.
- . The parcels appear to have the potential for septic approvals.
- . With appropriate development, and other ordinance requirements, the erosion potential can be minimized.
- . With conditions, the lot design can meet the ordinance criteria and standards for parcels in the RR-1 zone.
- Based on the above facts the request supports County Goals #3, Policy #3, Goal #4, Policy #1.

# **CRITERIA**

#### **COMPREHENSIVE PLAN:**

"GOAL 3: PROVIDE LAND ALLOCATION TOO ENCOURAGE A WIDE VARIETY OF SAFE AND AFFORDABLE HOUSING:

POLICY 3: Land use allocations will, to the greatest extent possible, accommodate the identified need and public desire for rural residential home sites, while preserving the rural character of the area. Appropriate minimum lot sizes for rural residential areas shall be determined by land limitations, including the following:

- a. Ability to provide adequate sewage disposal.
- b. Availability of water supplies for domestic purposes.
- c. Suitability of the area for development, including proximity of public roads, and the lack of development hazards, such as floodwater inundation, steep slopes, erosive soils, or extreme wildfire hazard.
- d. The character of the area and the desire of the property owner."

"GOAL 4: PROVIDE AND DEVELOP FACILITIES AND SERVICES THAT ARE NEEDED,

# AND CAN BE AFFORDED BY THE RESIDENTS OF THE COUNTY.

POLICY #1: "The Board of County Commissioners shall encourage the development of adequate public facilities and services to support the development of private land where needed, and further shall seek to coordinate the development of services and facilities which will assist other governmental bodies...."

#### ZONING ORDINANCE:

# Section 8.040(2)(a) -- Rural Residential 1

"... Rural Residential - 1 shall have minimum of 1 acre and a minimum average width of 150 feet."

# Section 14.112 - Access

"Every lot or parcel created by a new division of land shall abut a County maintained road or street for at least 25 feet, . . ."

# Section 14.133 - Wildfire Protection and Access

- "1. All structures shall be placed or constructed in such a way as to reduce the risk of fire spreading from one structure to another
- 2. A fuel break to eliminate flammable vegetation capable of carrying ground fire shall be required around new home construction or placements of mobile homes in all rural zones. Such fuel break shall have a radius of 50 feet unless the area extends onto an adjoining lot or parcel where the fuel break may terminate at the property line. Trees, lawn, low growing ground cover, etc., are permitted within this fuel break."

# SECTION 15.221 - Exceptions to Lot Size Requirements.

- 1. The general lot size or width requirements of this Ordinance shall not apply when a portion of a tax lot under single ownership, in an area excepted from Statewide Planning Goals, is isolated from the remainder of the property by a public road.
- 2. When the lot size deficiency is entirely the result of a portion of the original parcel having been removed for public roadway purposes, or bonafide survey defects, the owner thereof may partition said parcel into 2 or 3 lots of nearly equal size, provided the septic

site evaluation is satisfactory and all other lot requirements are met. For the purposes of this Subsection, the records of the County Assessor's Office shall be used to establish acreage figures or an independent survey by a property owner.

## SUBDIVISION ORDINANCE:

# Section 1.02 - Purpose:

"The purpose of these regulation is to protect the public health, safety and welfare . . . and to provide for the conformity of the Comprehensive Plan for Josephine County. . . . . This Ordinance provides for the proper division of land, and for the development of property to appropriate densities."

# Section 1.06(47) - Rural Roads

"b. <u>Minor Collector</u>: Rural roads . . . . to collect and distribute traffic from/to local rural roads and bring all developed areas within a reasonable distance of a collector system

# Section 2.06 Lot Standards.

"1. All proposed lots or parcels in a subdivision or partition shall not be divided in size less than the minimum requirements, except that lots or parcels containing less than the minimum requirements, may be approved provided that (a) not more than 20 per cent of the lots up to a maximum of five (5) such deficient lots or parcels are created from an original tract; and (b) the area deficiency is contained within the public road right-of-way. The County Environmental Health Department shall recommend lots in excess of zoning regulations when deemed necessary to protect health and safety."

# Section 2.12 - Easements

"Easements for public facilities, public or private utilities, slopes, drainage, etc. shall be dedicated wherever necessary. The Planning commission may require the developer to acquire and dedicate easements on adjoining property when necessary to protect the public health, safety and general welfare."

# Section 2.19 - Rural Residential Roads

Comment: The Minor Collector Road is publicly maintained road serving as collector the area.

# Section 2.23 - Street Intersections

- "1. All streets shall intersect at right angles (90 degrees) one to the other; . . . . "
- 2. Right-of-way lines at street intersections shall be rounded with an arc parallel to the curb or shoulder arc."

# Section 2.28 - Sewage Disposal

"Sewage disposal improvements for each lot or parcel shall be in compliance with the requirements of the County Health Department, Department of Environmental Quality, and any other applicable laws."

# Section 2.30 - Groundwater Source

"All water systems that will use a groundwater source, permanent or temporary, shall comply with any Josephine County Ordinance regarding groundwater quantity and quality."

# Section 2.33 - Storm Drainage

"Drainage facilities shall be provided for subdivisions, major partitions...and shall be connected directly to drainage ways or storm sewers outside the subdivision or partition that have an adequate capacity to accept drainage water from the subdivision or partition as provided below:

3. Where land in a subdivision or partition, in the opinion of the County Engineer, is or will be periodically subject to accumulation of surface water or is traversed by any water course, channel, stream or creek, the Commission shall require the developer to provide for adequate unrestricted drainage."

# Section 2.35 - Underground Utilities

"All utilities shall be placed underground. In addition, utilities shall be placed underground to the lot line of each lot during the construction of any new street or road that will be maintained by the County or has the potential to be maintained by the County. The developer shall make necessary arrangements with the utility companies or other persons or corporations affected for the installation of underground lines and facilities. Electrical lines and other wires, including but not limited to communication, street lighting and cable television shall be placed underground."

# Chapter 4 - Tentative Plan

The modifications the information on the tentative plan meets the basic requirements of the ordinance.

# OTHER ORDINANCES:

# WATER QUALITY ORDINANCE

The County Watermaster's Office has stated that this application is subject to the water quality ordinance and that a Major pump test is required. (Exhibit E)

# LAND USE HEARING RULES

The burden of proof is on the applicant. See back of Agenda cover.

# **ATTACHMENTS**

# Agency and Department Comments:

- . The County Watermaster's Office Memorandum of states a Major pump test is required. (Exhibit E)
- . The records with Department of Environmental Quality indicates no septic approvals.
- . Public Works appear with the Subdivision Review Committee comments.
- . Grants Pass Irrigation District Memorandum (Exhibit D)

# **Community Comments:**

- . The Murphy CAC has recommended approval of the subdivision. (Exhibit F)
- . Letters received: None.

# Materials related to the application:

- . Application and Statement of Understanding (See File)
- . Tentative Plan (Exhibit A)
- . Detail of Plan (Exhibit B)

Assessor's Map (Exhibit C)

- Contour Map (Exhibit A)
- . Soils Scientist's Letter (Exhibit G)
- Water Resources Memo (Exhibit E)
- . Well (Exhibit I)

Soils Map (Exhibit J)

C.A.C. Response (Exhibit F)

D.E.Q. Letter (Exhibit H)

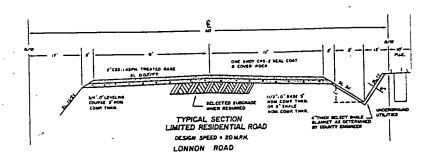
G.P.I.D. Response (Exhibit D)

# **SOILS INFORMATION**

MAP#	SOIL NAME	<u>CF/YR</u>	LOTS CIRR	<u>AG</u>
17B	CLAWSON SANDY LOAM (2-7% slope)	0-49	3 2.00	3w

EXHIBIT

# TENTATIVE PLAN OF PHEASANT RUN SUBDIVISION



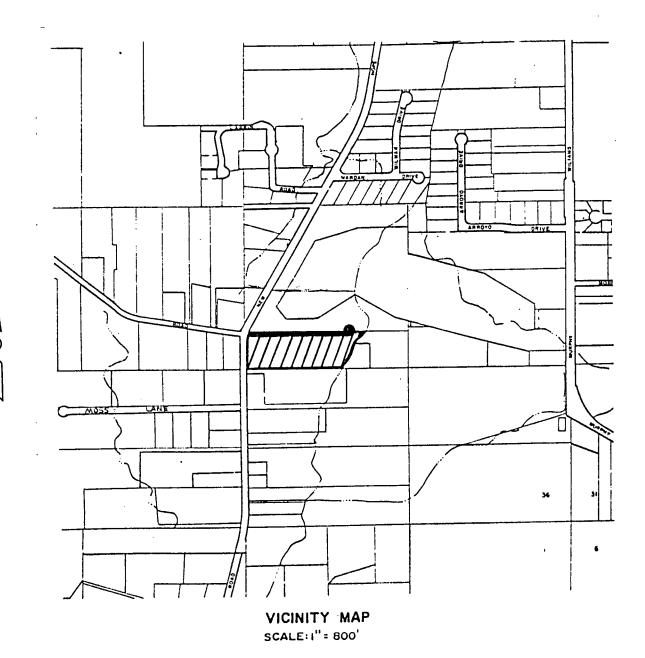
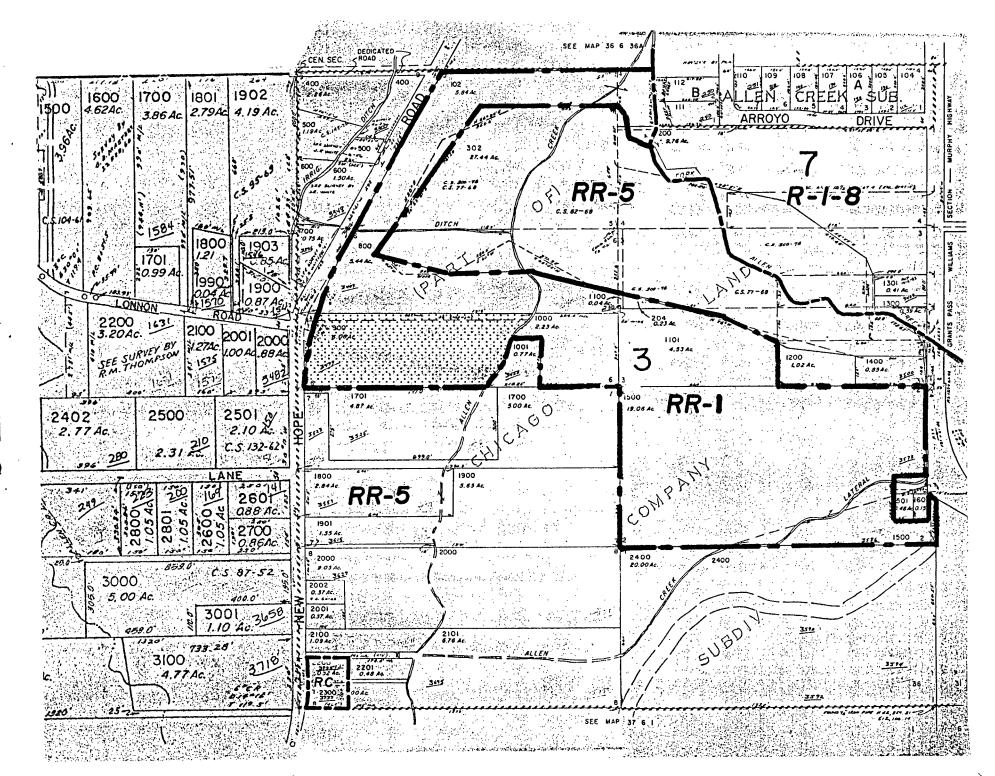


EXHIBIT B



# GRANTS PASS IRRIGATION DISTRICT

July 22,1993

BUSINESS OFFICE, 200 FRUITDALE GRANTS PASS, OREGON 97527 (503) 476-2582

I osephine Country Flanking office.

Rel 36-6-36-40 Tox Lot 900

owner. Sidney Ceril

Address. 3479 now hope Rd

Grants Pous One con 0,7527

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the size and Learn of the System.

all cooks will be at their expense

Dan Stepand

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# JOS 2 HINE COUNTY ORLON





(503) 474-5385 FAX (503) 474-5389 TDD 1-800/ 735-2900

# WATER RESOURCES DEPARTMENT

101 Northwest A Street, Room 202 Grants Pass, Oregon 97526-2091

TO:

Max Hull

231 Northwest B Street Grants Pass, Oregon 97526

FROM:

Bruce R. Sund BRS W D

Water Resources Director

DATE:

May 27, 1993

SUBJECT:

Subdivision 36-6-36-4 Tax Lot 900

Preapplication/Cecil

The property described above falls within the scope of Ordinance 90-22. Because you are creating one or more lots less than one acre in size, a Major pump test is required. Companies which are currently certified to perform this test are listed on a separate page which is enclosed.

Under the provisions of the ordinance, the developer must submit a statement of intended water use, to this office, no later than ten (10) working days prior to performance of the pump test. In addition, the certified pump tester must submit a preliminary report, outlining the proposed test, no later than ten (10) working days prior to the pump test.

This property is located within the Grants Pass Irrigation District. Please contact them, 476-2582, regarding water rights through the District.

There are no water rights from any other source appurtenant to this property.

cc: Josephine County Planning Office

Grants Pass Irrigation District 200 Fruitdale Drive Grants Pass, Oregon 97527

c:/wpwin/mlp



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MURPHY	

CITIZEN ADVISORY COMMETTEES

APPLICATION REVIEW

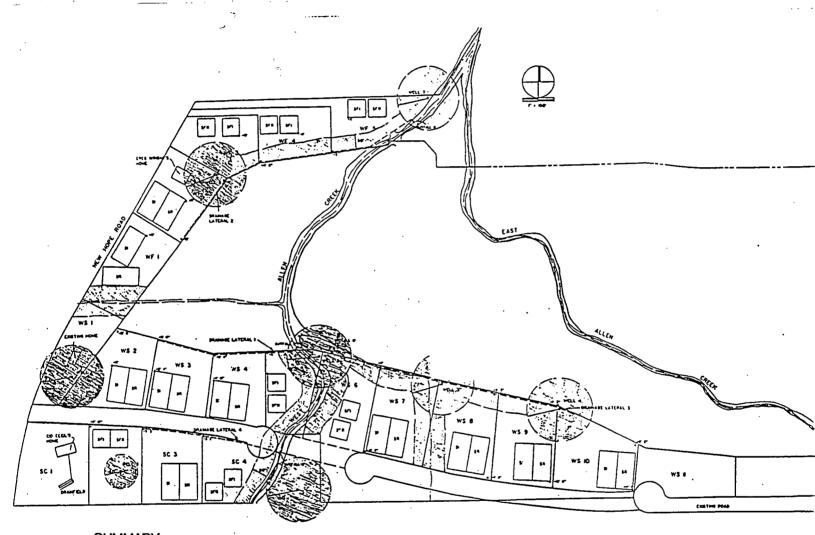
The reason for this form is to let local people explain to the or structured planning/Zoning Commission how the enclosed request will affect your neighborhood. Include whatever you think is necessary.

NAME OF APPLICANT: SIDNEY CECIL
TYPE OF APPLICATION: SURDIVISION
COMMITTEE MEETING DATE: 8-3-93
DATE PROPERTY VIEWED BY CAC REVIEW COMMITTEE: 7-26-93
NUMBER OF CAC REVIEW COMMITTEE MEMBERS VIEWING PROPERTY: 4
HOW MANY ADJOINING NEIGHBORS WERE CONSULTED:
NEIGHBORS COMMENTS: No PROBLEM - IT WILL IMPROVE THE AREA
NEIGHBORS CONTENTS:
DID THE APPLICANT OR A REPRESENTATIVE EXPLAIN THE REQUEST?
X YES NO
CAC AREA MEMBERS POLLED:
DISAPPROVED or representative)
(Do not include vote of applicant or representative)  APPROVED DISAPPROVED
CAC BOARD MEMBERS VOTE:
1) Is there anything special about the property that the Commission
should know about? What? (Shape, slope, adjoining land use, etc.):
17 15 Now A FIED - The Homes Will
BE CLOSE TO THIE GRANTS PASS GOLF CLUB.
WITH ACCESS OFF OF NEW HOPE BEAD.

# CAC APPLICATION REVIEW, PAGE 2

a. Benefits: INCLESIA PROPERTY VOLVES  b. Disadvantages: -None -  New of granting this request benefit or hurt adjoining property mers? How?  Benefit - The Area Will Lock Benta And State of the Control	) Ho	w will t	his reques	t affect	the neigh	borhood?			
Would granting this request benefit or hurt adjoining property where? How?  BENEFIT - The AREA WILL Look BETTER AND SHOULD INCREASE PROPERTY VOLUES.  If approved, would this request put a strain on local services?  Schools, roads, water resources, etc.): How?  No , ONLY Y ONE ACRE LOTS IT WILL  ALSO INCREME THE TAX BASE FOR FOREPHINE COUNTS.  In some cases, to change a use in a zone, you have to ask the conditions for that zone as listed in the Josephine County Zoning the degulations. To the best of your knowledge, has the applicant met those conditions? If not, what needs to be done?  YES  6) Additional Comments:	a.	Benefi	ts: <u>/////</u>	GASKI	Propriezy	1 places			<u></u>
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Coning Commission. Below your knowledge, has the applicant met those conditions. To the best of your knowledge, has the applicant met those conditions? If not, what needs to be done?  VES  6) Additional Comments:	Schoo	ols, roa	ds, water	resource: u	ore A	ICRE LOT	: 	i- u	0,11 CUN
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LOT NO.			TYPE OF SYSTEM
SC 1	ب	•	Use existing system
SC 2			Use Sand Filter System for both initial and repair with tile dewatering.
SC 3			Standard initial and repair with tile dewatering.
SC 4			dewatering. عبين المرتدي Standard initial and sand filter repair each with tile dewatering.



# SUMMARY

Preliminary evaluation of the parcels indicate all lots can be served with either a standard system or a sand filter. All parcels can have an independent outfall, either going to a ditch or a stream.

More detailed work will be required to layout each system and to determine what type of sand filter system is appropriate and cost effective.

Respectfully submitted,

we West

EXHIBIT G

Steve Wert

DEPARTMENT OF ENVIRONMENTAL QUALITY

Southwest Region Grants Pass Branch 510 N.W. 4th St. Grants Pass, OR. 97526 (503) 471-2850

January 2, 1992

Dr. Ben Wright 3647 Williams Hwy. Grants Pass, OR. 97527

RE: Proposed Subdivision - Assessor's Map 36-6-36-4, Tax Lots 102, 204, 800, 900, 1000, 1100, 1200, 1500 and 1501.

Dear Dr. Wright:

The proposed development is in an area of suspected high water table. Tile dewatering drains are an approved method of lowering water tables for individual on-site sewage disposal systems.

Tile dewatering systems require an outfall point on each lot. This outfall point must allow a drain deep enough to provide a 4' separation between the bottom of the disposal trench and the top of the water table.

There are other criteria for these types of systems. Site evaluation reports will be required on each lot, allowing this office to judge these criteria.

Please call this office if you have any questions.

Sincerely,

Charles D. Costanzo, R.S. Environmental Specialist

CDC:sb

cc: Josephine County Planning Office

MAP

NUMBER

TAX GEOGRAPHIC LOCATION DATE WELL CASING YIELD FIRST STATIC WATER LICENSE NO. DISTANCE WELL LOG T

LOT ITS RG SEC QUARTER (YYMHOD) DEPTH DEPTH (G/M) FOUND LEVEL TYPE OPER. CONT. C N/S E/W NUMBER NO. W

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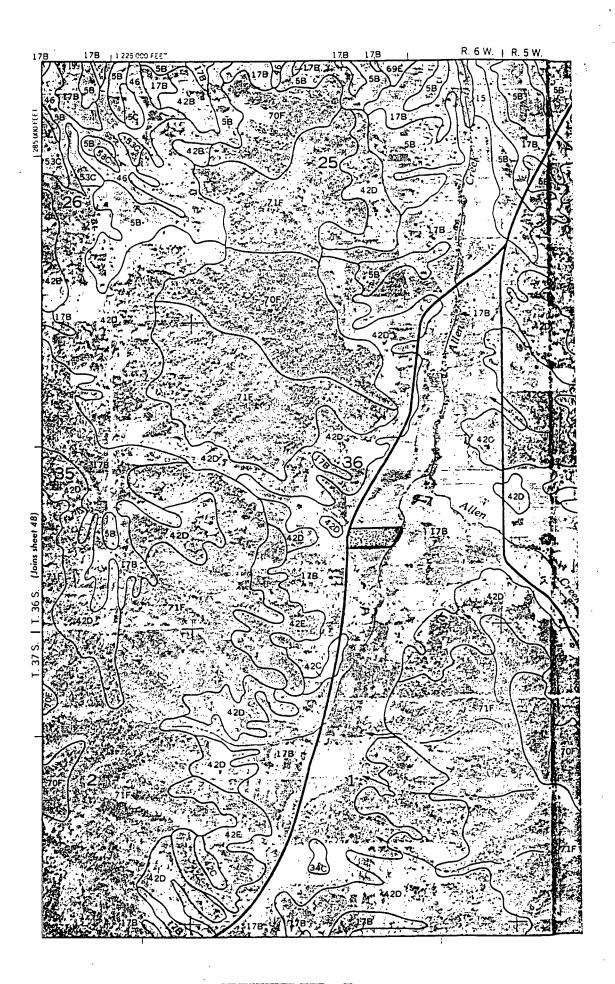


EXHIBIT J





# MAX H. HULL Land Surveying

Office 476-2425

231 N. W. 'B' Street Grants Pass, Oregon 97526

PROJECT:

Pheasant Run Subdivision

DATE:

August 17, 1993

PROPERTY OWNER:

Sidney Cecil

APPLICANT:

Sidney Cecil

REPRESENTATIVE:

Max H. Hull

LEGAL DESCRIPTION

36-6-36-4. Tax Lot 900 (6.06 Acres)

LOCATION:

Grants Pass Golf Course area. East of New Hope Road, West of Williams Highway and South of Grants Pass Golf Course.

COMPREHENSIVE PLAN:

Single Family

ZONING:

RR-1

# REQUEST:

A request for five (5) lots for use as single-family residences.

# INTRODUCTION:

This is a request for a five (5) lot single-family subdivision. The parcels lay East of New Hope Road at the Lonnon Road intersection.

#### CHARACTERISTICS OF PROPERTY:

Lot Size: 6.06 Acres

Access: The project will have access via Lonnon Road from New

Hope Road, a County residential street. A street plug

has been provided to the East.

Terrain: The parcel is relatively flat, but slopes to the East

toward Allen Creek.

Land Use: The property has a single family residence in the Western

portion, and the rest of the land is vacant.

Surrounding Land Use: The property is only one tax lot away from the Grants Pass Golf Course. The property to the North and East is being prepared for subdivision tentative plan. A subdivision of recently approved to the Southeast of this parcel. The property to the South and the West is parcels of 1 acre to 5 acres in size, being used for single-family residences.

# EXHIBIT K

# GOAL 3, POLICY 3

- a. Sewage will be disposed of by septic system. A Soil Scientist has visited the site and approved the lots for septic suitability. His report is enclosed.
- b. This is a good well area. The Southeast 1/4 of Section 36 has a total of 19 wells, averaging 93 feet in depth, producing an average of 32 gallons per minute. In addition, the Cecils have a well on Parcel 2 of the subdivision. This well is 98 feet in depth and produces 30 gallons per minute.
- c. The subdivision will be served by Lonnon Road, a Limited Residential road. Lonnon Road accesses off of New Hope Road, which is a paved two-lane County maintained road.

The slope on the property is 2%. During construction, if any storm produces more than 1/2" of rain, the project will be immediately inspected. If ditches or slopes are eroding or sediments being carried away, straw dams will be installed to capture sediments and contain runoff.

Fire protection measures that will be implemented are:

- A. Wood shakes or shingles will be permitted, due to the lack of vegetation in the area.
- B. All structures shall be placed, or constructed, with a minimum separation, as described, in the adopted State Building Codes, to reduce the risk of fire spreading from one structure to another.
- C. Adequate access for fire-fighting vehicles shall be provided to structures constructed.
- D. Adequate horizontal and vertical clearance shall be created and maintained on driveways, to permit emergency vehicles access to the dwelling.
- E. Grades on driveways shall not exceed 18%, as described in Josephine County Development Ordinance. An unsurfacel driveway shall not exceed a grade of 12%, or a driveway surfaced with asphaltic concrete, or Portland Cement, shall not exceed a maximum of 18%. There shall be a turnout for every 400 feet of driveway length. Driveways shall be extended to within 50 feet of the residence, and shall terminate in an approved cul-de-sac, clear area, or other turnaround arrangement.

- F. The Primary Safety Zone shall be delineated by a 50 foot fire break around structures, and maintained free of weeds and debris. Use of landscape plants, within the Primary Safety Zone, shall be of a low fuel and low growing variety. Trees should be pruned to remove dead and low (less than 8 feet) branches, and remove any limbs that are touching any structure. A 150 foot minimum will be required on the steeper slopes and down slopes.
- G. House numbers shall be posted on lots in a manner to clearly direct emergency equipment to the location of the dwelling. Numbers shall be at least 3" high, light reflective, and posted at driveway entrance and all intersections thereafter.
- H. I have consulted with Valley Fire Service and this property has a Class 7 rating, which is the best rating offered, which is median ratings in Josephine County. Their response time, to this area, would be less than 5 minutes, and they do not need any additional water supply.
- I. The parcel of land is pasture land with no trees or underbrush mitigating fire danger
- d. The area is zoned RR-1. The subdivision is served by a County road (New Hope Road), providing quick and easy access to Grants Pass and community services. The area is predominately Rural Residential, with several medium density subdivisions having been developed in the area. This proposal provides lot sizes that meet, or exceed, minimum County lot sizing, providing a wider range of housing potential and capabilities.

# GOAL 4, POLICY 1

#### B. ZONING ORDINANCE:

- The lots meet minimum RR-1 zoning standards for size and width.
- Each lot will have adjacent County road frontage. The lots will be served by Lonnon Road.
- 4. As stated previously, ditches over 8% will be lined with shale. Fill slopes will be seeded, and cut slopes over 4 feet high will be cut at 1/4:1 slope.
- A Fire Prevention Plan, as outlined previously, will be implemented.

# SUBDIVISION ORDINANCE:

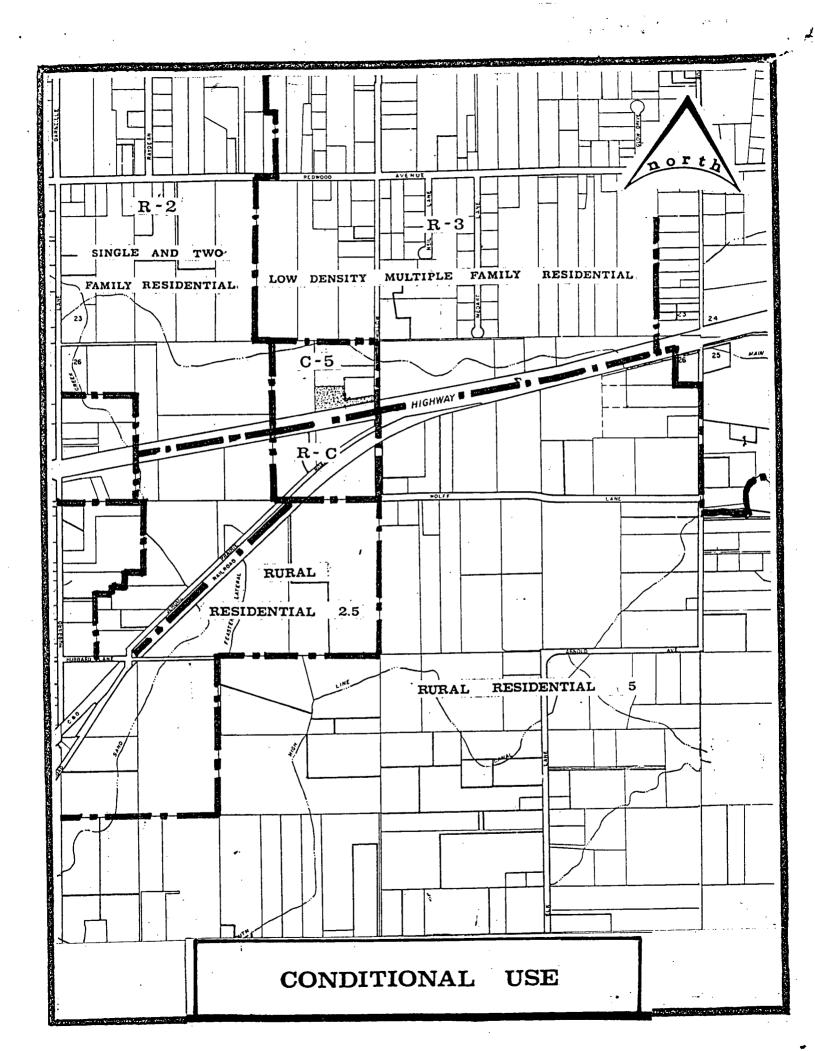
- Lonnon Road will be built to Limited Residential road standard, and will be County maintained. The property to the North will access from this new road. A street plug is provided to the East.
- 2. As shown on the Tentative Plan, there are no flag lots.
- 3. Easements for public facilities, public or private utilities, slopes, drainage, etc., will be dedicated, wherever necessary, as shown on the map.
- 4. A street plug has been provided. This road is being proposed to continue to the East in the very near future.
- 5. The Lonnon Road intersection with existing New Hope Road complies with the ordinance.
- 6. Lonnon Road will be built to Limited Residential road standard.
- 7. Sewage disposal will be by septic systems, in compliance with the County Health Department and Environmenta Quality. Permits will be obtained.
- 8. The lots will be served by individual wells.
- 9. As shown on the Tentative Plan, an existing power line runs along the North right of way line of the proposed road.
- 10. The Tentative Plan is complete and meets ordinance standards.

#### F. OTHER ORDINANCES:

1. A pump test may not be required.

In conclusion, the soils have the capacity to support septic systems, and the well logs indicate an adequate amount of water. This development will provide excellent alternate housing and lot sizing for an area this close to the City of Grants Pass.

This is a nice piece of property with prime potential as building sites if developed properly. As our land base continues to shrink, due to spotted owl habitat, building restrictions on wood lot resource land, lack of City water in the Fruitdale/Harbeck Sewer District, Redwood Sewer District rapidly reaching capacity, and who knows what's going to happen with our secondary lands, property such as this will have to carry more of the burden of development.



# STAFF REPORT

To: Hearings Officer

Agenda Item:

Prep. by RNH

Date: September 15, 1993

# **GENERAL INFORMATION**

Applicant:

George Mullen

Owner:

Larry Leair

Requested Action:

Conditional Use

Purpose:

Advertising Structure

**Existing Zoning:** 

C-5

Legal Description:

Twn 36 R 6 Section 26-2 Taxlot 400

Location:

1840 Willow Lane

Size:

1.27 Acres

Existing Land Use:

Mini Storage

Area Land Use and Zoning:

This is part of a commercial node at the

intersection of Willow Lane and Redwood

Highway.

Comprehensive Plan:

Commercial

Zoning History:

The property has been zoned commercial since the 1970's when Paquin Pump shop was

constructed. In 1990 mini-warehouses were

constructed on the property.

# SPECIAL INFORMATION

Assessment: The property is receiving a commercial

assessment.

Physical Characteristics: The site is level.

Public Services: The property is receiving interim levels of urban

services.

Transportation: The land fronts on a State highway and a

maintained county road direct access is taken

from Willow Lane.

Sewage Disposal: The property is served by the Redwood Sewer

District.

# RECOMMENDED CONDITIONS

Placement of structure on the property shall meet all requirements of Building and Safety Department with regard to the requirements of the State Building Code.

Construction drawings and specifications for the structure shall be submitted to the Building and Safety, for review and approval prior to beginning of construction.

# **ANALYSIS**

The request is to place an advertizing structure in a commercial zone. The physical construction of the structure is a straight mechanical item that is not issue. The reason for requiring the conditional use is one of aesthetics. The concern is the appearance of the community and is it good public policy to have the visual landscape dominated or impacted by advertizing structures(billboards). At one time new billboards were prohibited along all Interstate Highways. The entrances to the urban area were considered to be the gateways to Grants Pass and a concern was to present a very pleasing appearance in order to entice visitor trade in the area. No formal policies were adopted but advertising signs were to be reviewed as a conditional use to determine if they would detract from the appearance of the area. In the request under consideration, the sign is proposed to

advertise a Recreational Park. This use is tourism oriented and is therefore consistent with part of the economic strategy of the area, to promote the tourist industry.

# **RECOMMENDATIONS**

Staff recommends approval for the following reasons:

- 1. The use is located within a commercial zone.
- 2. The location does not appear to be situated to cause traffic problems
- 3. The location will not conflict with other advertizing in the area.
- 4. The sign is tourist oriented which is part of the economic strategy of the area.

# ACTION

Approve the request

Deny the request

Table or postpone

#### CRITERIA

# Zoning Ordinance

Section 130.05(a)

In order to grant any conditional use, the Planning Commission must find that the establishment, maintenance, or operation of the use applied for will not, under the circumstances of the particular case, be detrimental to the health, safety or general welfare of persons residing or working in the neighborhood of such proposed use or be detrimental or injurious to the property and improvements in the neighborhood or to the general welfare of the City and urbanizing area.

### Attachments

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APPLICATION	1	 						•					•	•	 		•		 	•	E	Exhi	bit	"Δ	\"		
ZONING MAP	٠.	 		•	 •				•					•	 	•	•	 •	 	•	E	Exhi	bit	"E	3"		

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# APPLICATION FOR CONDITIONAL USE

UGB (Home Occupation Only) 135.00 6 (24)17 PAID 165.
OWNER(S): LARRY LEAIR TELEPHONE:
MAILING ADDRESS: 1840 WILLOW LAWE - 6P- 97527
APPLICANT(S): GEORGE MULLEN TELEPHONE: 479-0046
MAILING ADDRESS: 2956 ROGUE RIVER HUY-GP
LEGAL: TOWNSHIP 36 RANGE 6 SECTION 26-2 TAX LOT(S) 400
PROPERTY LOCATION: 1840 WILLOW LANE
SUBDIVISION: LOTBLOCK
SIZE OF PARCEL: 1.27 AC WIDTH: VAR DEPTH: VAR
ORDINANCE: UGB SECTION(S): (23.03 (d)
PLEASE GIVE DETAILED DESCRIPTION OF PROPOSED USE:
8' x 16' OFF PROMISE ADVORTISING SIGN FOR
RIVERPARK RU RESORT - ROGUE RIVER HWY.
WHAT ARE THE ADJOINING LAND USES?  MINI WME HOVSE
NorthSDAC
South REDWOOD INY
East BLOGS & WILLIAM
West OPEN FIELD

A SITE PLAN MUST BE SUBMITTED WITH THIS APPLICATION. THE SITE PLAN SHALL SHOW AS APPROITHE FOLLOWING:  1. Compass Direction (North Arrow)  2. Location of buildings and structures, both existing and proposed.  3. Indications of the proposed use of buildings shown on the site.  4. Indications of the approximate height of buildings and structures.  5. Location and layout of sewage disposal and domestic water systems.  6. Location of adjacent roads, entry and exit for motor vehicles, and internative circulation pattern.  7. Location and layout of off-street parking and loading facilities.  8. Location of proposed landscaping.  9. Location of walls and fences, indication of their height, and materials of their construction.  10. Indications of exterior lighting standards and devices.  11. Location and size of exterior signs and outdoor advertising, if any.  12. Grading and slopes where they affect relationship of the buildings, and dr.  13. Other such architectural or engineering data, as appropriate.  14. Access for the handicapped, as appropriate.  15. Location of walkways and bikepaths, as appropriate.  16. Adjoining land uses including approximate distances to adjacent structures as appropriate.  17. Security considerations, as appropriate.  THE LOCAL CITIZEN ADVISORY COMMITTEE MAY HOLD A PRELIMINARY MEETING FOR NEIGHBORHOOD OF YOUR REQUEST. YOU SHOULD ATTEND THIS MEETING. YOU WILL BE NOTIFIED BY MAIL OF TH DATE, AND PLACE OF THIS MEETING.	count
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DATE, AND PLACE OF THIS MEETING.	E TIME,
A PUBLIC HEARING WILL BE HELD ON YOUR REQUEST ON AEVENI	NG.
YOU WILL BE NOTIFIED BY MAIL OF THE TIME, DATE, AND PLACE OF THE HEARING. YOU MUST A	
AND PRESENT YOUR CASE AT THAT TIME.	
DATE SUBMITTED: 6-23-93 X Mary W Leain	6223

Applicant's Signature

510 N.W. 4th ST., GRANTS PASS, OR 97526

# Request for Waiver of 120 Days

The Planning Office is currently experiencing a heavy workload with scheduling two to three months into the future, and making it virtually impossible for many applications to be processed in the allotted time frame. Applications are taken on a first come, first serve basis and every effort is made to achieve the earliest possible completion date. Your consent to the following statement will permit your application to continue to its final action if it does extend beyond the time limit. Your cooperation in permitting an extension to occur will be much appreciated.

State law (ORS 215.428) requires all actions on land use permits to be completed within 120 days from the submission of a completed application.

However, the applicant may sign a waiver to extend the process for a reasonable period of time. (ORS 215.428) This will permit the application to receive the proper attention and action it deserves.

Therefore, I the applicant, request that my application be allowed to extend for a reasonable period of time beyond the 120 day limit, if necessary to allow the action to occur. I understand that every consideration will be given to achieving this in the shortest time possible within the current schedule.

Property Dwner Property

Date

# The Oregon Department of Transportation

# IGN PERMIT APPLICATION

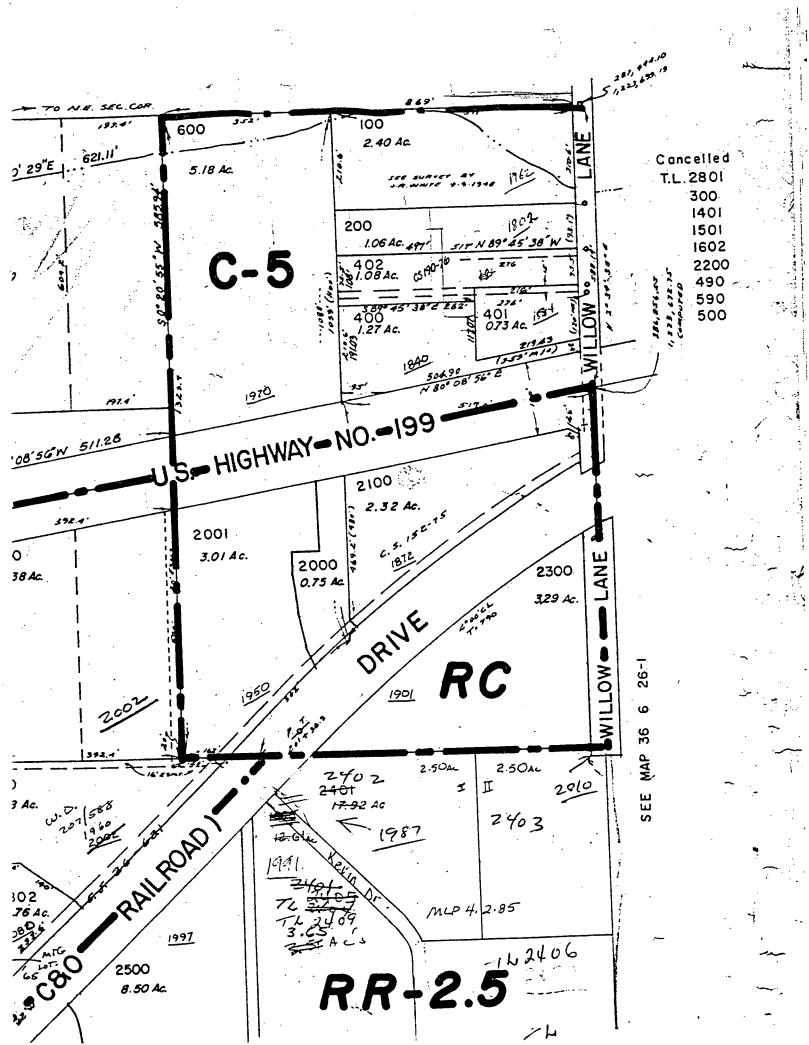
OFF PREMISE OUTDOOR ADVERTISING SIGN OREGON DEPARTMENT OF TRANSPORTATION SIGN AND UT LITTY PERMIT UNIT

	SHWAY OPERATIONS BUILDING STREET E., ROOM 201, SALEM OR \$7510	
	PERMIT OFFICE APPROVAL SE	CTION TISSUE DATE
SECTION 1 - PURPOSE OF APPLICATION	0	
REPLACEMENT TAG - LOST TAG NO	F CONFORMING	CONSTRUCTION DATE
RECONSTRUCTION OF PERMIT NO.	CONFORMING	
RELOCATION IN LIEU OF PERMIT NO. 2N1806	C NONCONFORMING	
□ BUSINESS IDENTIFICATION* □ BENCH	E REASON	
□ DIRECTIONAL** □ BUS SHELTER	S	DISTRICT
SECTION 2 - NAMES AND ADDRESSES	E CANCELLATION DATE WAS TAG RETUR	NED?
NAME OF SIGN OWNER  3M National Advertising Co. NUMBER AND STREET	SITE FIELD CHECK (TO BE COMPLETED BY DISTRICT MAINT.	
	D MILE PT. OF PROPOSED SIGN ENGINEER STATION	DATE CHECKED
1000 Obie Street CITY. STATE AND ZIP CODE Eugene, OR 97402	OWNER OF NEAREST EXISTING OFF-PREMISE SIGN ON SA	ME SIDE OF HIGHWAY
NAME OF PROPERTY OWNER AT SIGN LOCATION  LOY V9 LEGIT (PACPUIN PUMB)	PERMIT NUMBER DISTANCE AND DIRECTION T	O PROPOSED SIGN
NUMBER AND STREET 1840 Willow Lone	S FULL CONTROL ACCESS? DIST. MANAGER OR REPRES	ENTATIVE SIGNATURE
Grants Pass OR 97527	SECTION 4 - SIGN FACT	s
NAME OF PERSON OR COMPANY TO ERECT SIGN	(A) SIGN DIMENSIONS - EXCLUDE SUPPO HEIGHT (FEET)   LENGTH (FEET)   AREA (SQ	
George P. Mullen (Lic # 19M)	80" 160" 128	8#
NUMBER AND STREET  2956 Roque River Hwy  CITY STATE AND ZIP CODE   PROPOSED DATE TO INSTALL	NUMBER AND SIZE OF SUPPORTS DISTANCE BETWEEN BOTTO	OM OF PANEL & GROUND
Grants Vass 975-27 7.20.93	ADVERTISING IS ON ONE SIDE DOTH S	SIDES
SECTION 3 - SKETCH OF SIGN SKETCH OF SIGN INCLUDING MESSAGE	(B) SIGN LOCATION COUNTY COUNTY CONDITIONS	OM NEAREST INTERSECTION)
16'0"	Grouts Va	50 012 2.6 MI
RIVERPARK	HIGHWAY ROUTE NUMBER OR NAME  US 199	NE 100 (-1
RESORT	SIDE OF HIGHWAY  NORTH O SOUTH O EAST	
86" 07	(C) *COMPLETE THIS BOX FOR BUSINESS IDE	NTIFICATION SIGNS
on 99 Roque River Hug	1 - DISTANCE FROM PROPOSED SIGN TO BUSINESS AC 2 - IS BUSINESS ACTIVITY OR ON-PREMISE SIGNING V	
3 matuer liver Hug	□ YES □ NO	
	(D) "COMPLETE THIS BOX FOR DIREC	
100"   G" & steel	1 - SIZE OF COPY LETTERS	
SIGN MUST NOT INITATE OR RECEMBLE IN STVIE OR	2 - COLOR OF BACKBOARD AND LETTERS	
SIGN MUST NOT IMITATE OR RESEMBLE, IN STYLE OR COLOR, STATE HIGHWAY OFFICIAL SIGNS OR DEVICES	BUSINESS IS REGIONALLY KNOWN. EXAMPLES : A-	BROCHURES, B-PAGE
FOR OFFFICE USE ONLY	FROM VISITORS LOG; C-FACTS ABOUT OR SAMPLE ADVERTISING PROGRAM	S OF OUT-OF-STATE
	PERMIT FEE (SEE INSTRUCTIONS FOR FEE )	
	\$ 150.00 sign owners signature	

# **ZONE AFFIDAVIT**

INSTRUCTIONS: After completing Sections A,B, and c, contact the appropriate city, or county zoning authority for verification of the zoning and completion of the sign compliance section.

	NAME OF SIGN OWNER							
	3M National Advertising Co.							
A	1000 Obie Street CITY, STATE AND ZIP CODE							
	Eugene, OR 97402							
	NAME OF PROPERTY OWNER	_						
	NUMBER AND STREET (Pacquen Pumy)	_						
В	1840 Willows 1, aux							
	Grand Pass OK 97527							
ĺ	11361							
	SIGN LOCATION  ( REFER TO OTHER SIDE OF THIS APPLICATION )  CITY ( IF INSIDE CITY )	_						
C	HIGHWAY ROUTE NUMBER OR NAME SIDE OF HIGHWAY MILE POINT	_						
	ADD SECTION TOWNSHIP RANGE							
Ĺ	26.2 36 KG KG							
	TO BE COMPLETED BY CITY OR COUNTY ZONING AUTHORITY	_						
ABOV	DATE CONTINUES CONTINUES							
	COMMERCIAL INDUSTRIAL ZONING AUTHORITY (NAME OF CITY OR COUNTY)							
	CHECK APPLICABLE STATEMENT	7						
_								
T	This will certify that the above described sign location is zoned as indicated above and said zoning was established as part of a comprehensive plan for the development of the overall area and not as a set as a							
	primarily for the purpose of allowing outdoor advantage and not as spot or strip zoning devised							
	procedures will result in permit being declared will all being declared will be a light of improper zoning							
	IT IS FURTHER CERTIFIED THAT THE SIGN PROPOSED BY THIS APPLICATION COMPLIES WITH ALL APPLICABLE ORDINANCES, PLANS, BUILES AND OTHER PEOUPPEATORS.							
	APPLICABLE ORDINANCES, PLANS, RULES AND OTHER REQUIREMENTS OF THE CITY OR COUNTY.							
1	Above location and / or proposed size decay at							
-	Above location and / or proposed sign does not comply with local sign rules and regulations.							
		l						
		ì						
	SIGNATURE OF AUTHORIZED ZONING BEDDESETIVATIVE							
	SIGNATURE OF AUTHORIZED ZONING REPRESENTATIVE							
	SIGNATURE OF AUTHORIZED ZÖNING REPRESENTATIVE TITLE							
	TITLE							
	TITLE							



Easl- To Grants Pass Mile 2 May Missing Willow Laue Mile 2.4 going West-964 proposed Sight Mile 3,4 going East 36-6-26-2

C-5

# Large Format Drawing Goes Here

Number:	001	
	/ '	



# While You Were Out

To John Date 5-25-94 Time // .53
Date Time // , GO
Sid Cech called of Re-New HopeRd-
Filone
☐ Telephoned ☐ In person ☐ Please call ☐ Wants to see you ☐ Will call again ☐ Returned your call
Message Augo hes gaing
To inigate again
Tomarasio
_ J W W W W V ·
Taken by



# While You Were Out

То	
Date	Time
	called
of	receiver
Phone	
☐ Telephoned ☐ Please call ☐ Will call again	☐ In person ☐ Wants to see you ☐ Returned your call
Message	
Taken by	