

RECEIVED

APR 30 2024

WATER RESOURCES
WESTERN REGIONSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$ 100.00Receipt No. W051923Received By CCDate Received 4-29-24
30

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete a Notice of Change in Water Right Ownership form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 51-13132 Name of Permit Holder(s) USDI BLM Idaho State Office
Telephone No. (208) 373-3831 Email fwprice@blm.gov
Mailing Address 1387 S. Vinnell Way City Boise State ID Zip 83706

2. Source of Water Ground Water If Ground Water (well), Date Drilled mo. 07/23 / yr. 2019
Drilling Permit/Tag No. 890137/ D0082908 Drilling Company's Name Apex Drilling, LLC

3. Extent of use(s) completed as authorized by the water right permit:
Domestic (No. households) _____ Irrigation (No. acres) _____ Stockwater (No. and stock type) _____
Other Domestic Use for Fire Guard Station (10 bed crew sleeping quarters and 15 permanent staff- 2 buildings).

4. Total diversion rate or volume (storage only) for which proof is submitted _____ cfs OR _____ af
If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)
Groundwater well, pump and pipeline to two buildings (10 bed crew quarters and fire station),
truck pad wash off, irrigation sprinklers, and fire fill stand (10,000 AF storage tank).

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required? Yes No (If "Yes", attach required data, evidence of compliance, or evidence of installation)

- | | | |
|--------------------------|-------------------------------------|---|
| ☐ | ☒ | Ground water level data, pumping information, or other diversion data |
| ☐ | ☒ | Mitigation plan |
| ☐ | ☒ | Lockable controlling works |
| ☐ | ☒ | Measuring device |
| ☐ | ☒ | Fish screen |
| ☐ | ☒ | Other requirements of the water right permit _____ |

☒ Reasonably Anticipated Future Needs ("RAFN") Municipal use

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed \$ 100 or ☐ CWRE field report attached or ☐ No fee required
See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: Aaron Rasmussen Telephone No. (208) 384-3341 Email arasmussen@blm.gov

Mailing Address 3948 Development Ave. City Boise State ID Zip 83705

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

SIGNATURE OF PERMIT HOLDER*

Fredric W. Price, Water Rights Specialist

PRINTED NAME AND TITLE

DATE

04/30/2024

*Attach power of attorney if completing on behalf of permit holder.

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0082908
DRILLING PERMIT NO. 890137
Water Right / Injection Well No. 51 - 13132

Name US DI BLM Idaho State Office
Address 1387 South Vinnell Way
City Boise State ID Zip 83709

[illegible]

Gov't Lot	County	Owyhee	
Lat. <u>42</u>	Deg. <u>52.169</u>	(Deg and Dec min)	
Long. <u>115</u>	Deg. <u>49.791</u>	(Deg and Dec min)	

Address of Well Site 3/4 mile South East of Hwy 78 on
Hot Creek Road City Bruneau

Lot _____ Block _____ Sub. Name _____

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☐ Other

☒ New Well ☐ Replacement Well ☐ Modify Existing Well
☐ Abandonment ☐ Other

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other

Seal Material	From	To	Quantity (lbs/ft3)	Placement method/proced.
bentonite	0	150	5,950 lbs	over bore / dry pour
bentonite	320	500	3,900 lbs	over bore / dry pour

Dia.	From	To	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
8	+2	190	0.322	steel	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☐ Y ☒ N Shoe Depth

Manufactured screen ☒ Y ☐ N Type V - wire stainless

From (ft)	To (ft)	Slot size	Number/ft	Diameter	Material	Gauge/Schedule
190	270	0.030		8"	s steel	pipe size
270	310	0.030		7.5"	s steel	telliscpe

Length of headpipe _____ Length of tailpipe 10'

Filter Material	From	To (ft)	Quantity	Placement Method
colorado silica sand	150	320	9,000 lbs	over bore / tremie pipe

Flowing Artesian ☐ Y ☒ N Artesian Pressure (PSIG)

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered(ft) 165' Static water level (ft) 100'

Water temp. (°F) < 85 Bottom hole temp (°F) < 85

Describe access port _____ well cap _____

Drawdown (ft)	Discharge (gpm)	Test Duration	Pump	Boiler	Air	Flowing
150'	20	60 minutes	☒	☐	☐	☐
			☐	☐	☐	☐

13. **LITHOLOGIC LOG** and/or repairs or abandonment:

[illegible]

Date Started:	6/24/2019	Date Completed:	7/23/2019
---------------	-----------	-----------------	-----------

I/We certify that all minimum well construction standards were complied with at the time the rig was moved

Company Name Apex Drilling LLC Co No 667

*Principal Driller David B. B. B. Date 7/23/2019

*Driller Joe Joseph Greener Date 7/23/2019

*Operator II [Signature] Date 7/23/2019

Operator I _____ Date _____

* Signature of Principal Driller and rig operator are required.

Bruneau Pump Test results

August 7-8, 2019

Time	Water Level (ground level)	Valve Operaion	Flow Rate (gpm)	Comments
4:30:00 PM	92	Open discharge	25	
4:35:00 PM	129		25	
4:40:00 PM	166		25	
4:45:00 PM	180		25	
4:50:00 PM	193		23	
4:55:00 PM	200		23	
5:00:00 PM	209		23	
5:15:00 PM	232		23	
5:30:00 PM	251		23	
5:45:00 PM	266		21.5	
6:00:00 PM	286		21.5	
6:15:00 PM	290	Valve restricted	18	
6:30:00 PM	290		18	
6:45:00 PM	289		18	
7:00:00 PM	288	Opened	18.5	
7:15:00 PM	289		18.5	
8:15:00 PM	290	Closed	15	Heavy sediment, Raised pumping level to clear
9:15:00 PM	267	Opened	17.5	Set to maintain water level
9:45:00 PM	268		17.5	
10:45:00 PM	269		17.5	
11:45:00 PM	274	Closed	16.5	Water clearing
2:45:00 AM	252	Opened	17.5	
5:00:00 AM	284	Closed	17	
6:15:00 AM	270		17	Clear
7:00:00 AM	269		17	
8:00:00 AM	286	Closed	15	
9:00:00 AM	271		15	Sediment returning
10:30:00 AM	261		15	
11:00:00 AM	260		15	
12:00:00 PM	259		15	Sediment clearing
1:00:00 PM	250	Opened	16.5	Heavy sediment
2:00:00 PM	250		16.5	Sediment clearing
3:00:00 PM	252		16.5	
4:00:00 PM	254		16.5	
4:30:00 PM	255		16.5	Water clear

Well Recovery

Time (minutes)	Water Level (ground level)
0	255
1	250
1.5	246
2	243
2.5	239
3	236
3.5	233
4	229
4.5	226
5	223
5.5	219
6	213
7	206
8	200
9	194
10	188
15	165
20	148

Map of POD

T06S, R05W, S26

NESW

Well

42.86948, -115.82985

South Side Canal

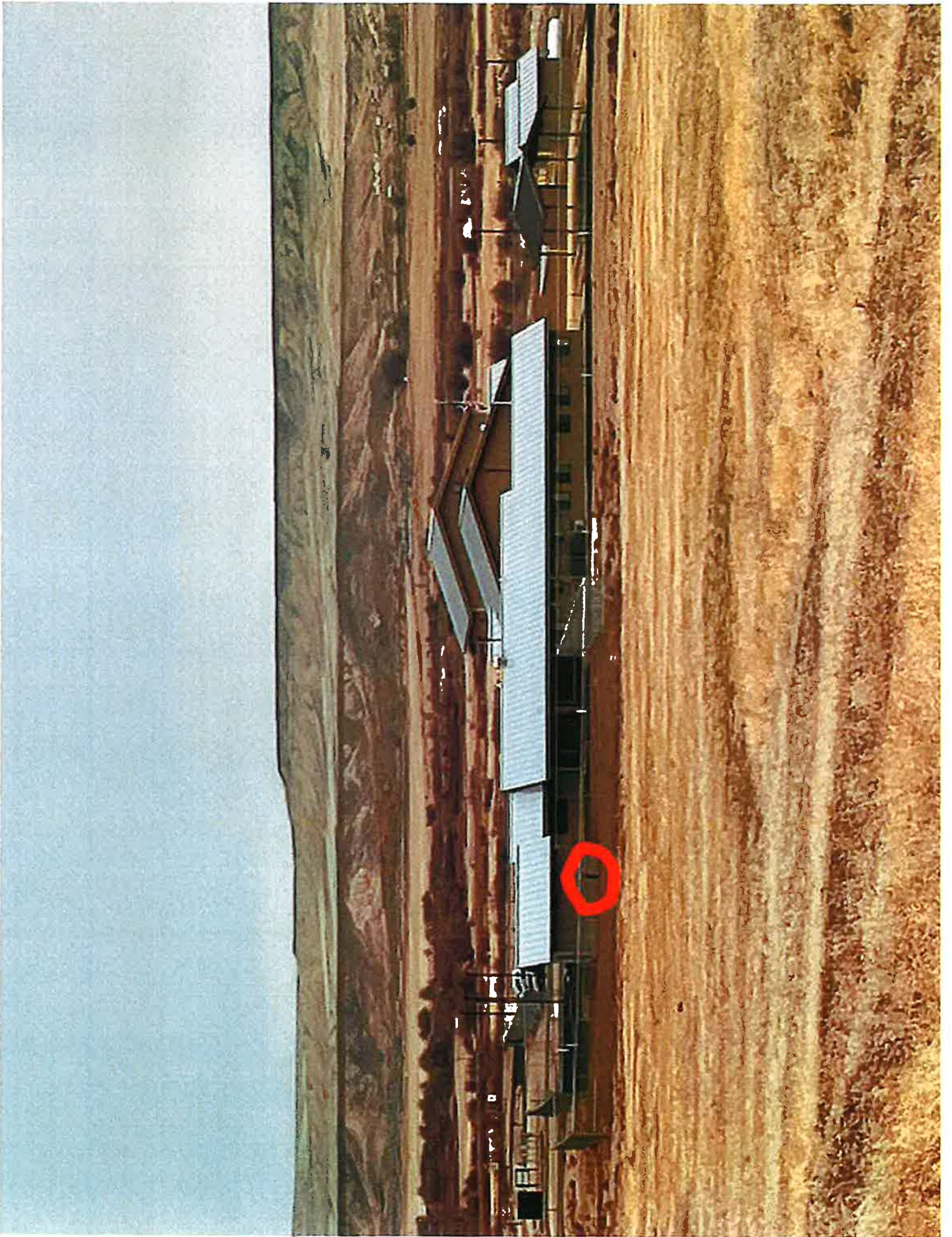
Hot Creek Rd

Renick Rd

Renick Rd

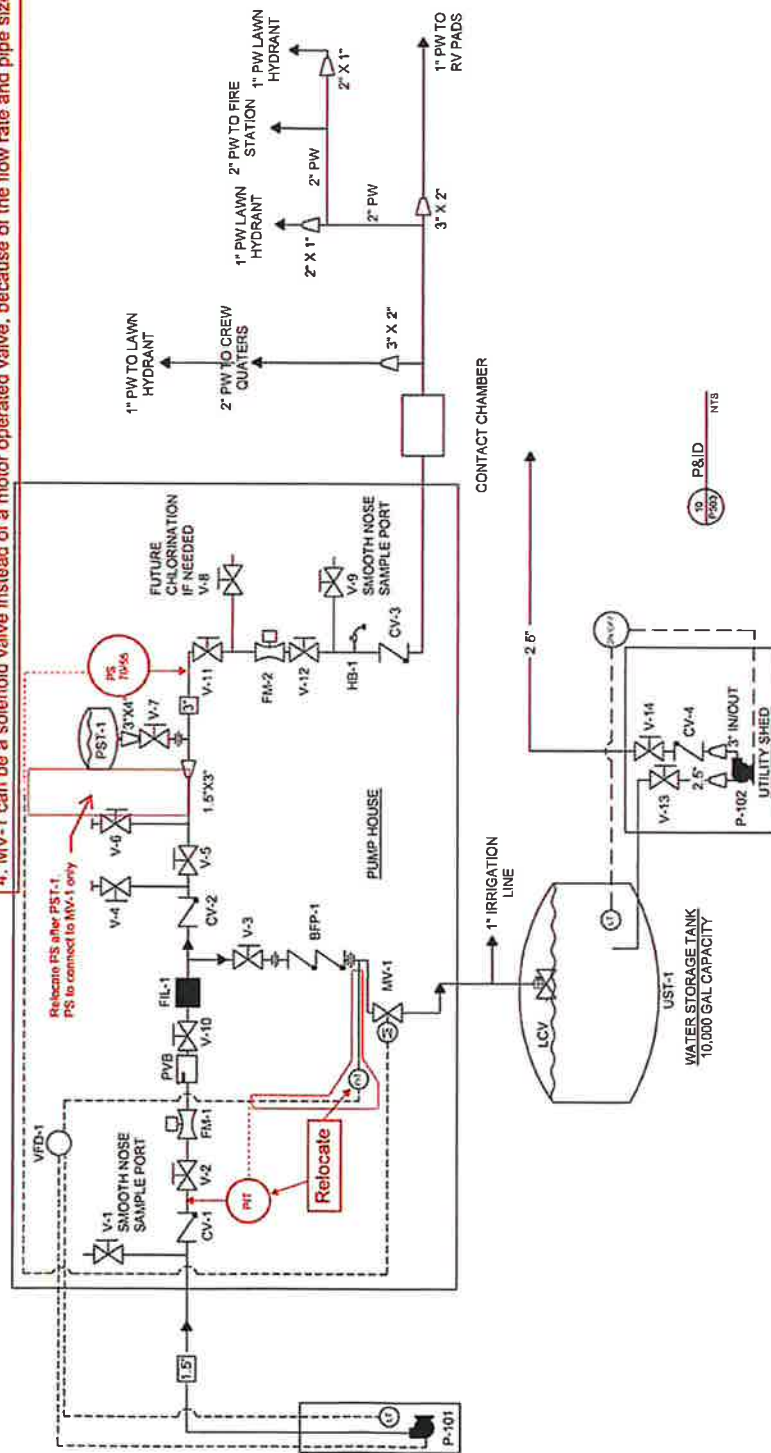
Hot





1. A LEVEL TRANSMITTER AT THE WELL WILL MONITOR THE WELL LEVEL. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE.
2. WATER PENETRATES THROUGH THE FLOOR OF THE PUMP HOUSE AND FLOWS THROUGH A METER THIS WILL MEASURE AND DISPLAY THE INSTANTANEOUS AND THE ACCUMULATED FLOW FROM THE WELL.
3. THE 1" LINE FROM THE WELL BRANCHES TO THE WATER STORAGE TANK. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE.
4. AT THE WATER STORAGE TANK A CONTROL UNIT TURNS THE PUMP ON/OFF AND OPENS A MOTOR VALVE. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE. IT WILL BE DESIGNED TO PREVENT THE WATER LEVEL FROM DROPPING BELOW PUMP INTAKE.
5. CONNECTION PARTS ARE PROVIDED TO ALLOW CONNECTION TO A WATER FILTRATION UNIT IN THE FUTURE. (V4 AND V46)
6. CONNECTION PARTS ARE PROVIDED TO ALLOW CONNECTION OF A CHLORINATION SYSTEM IF NEEDED IN THE FUTURE. (V4 AND V46)

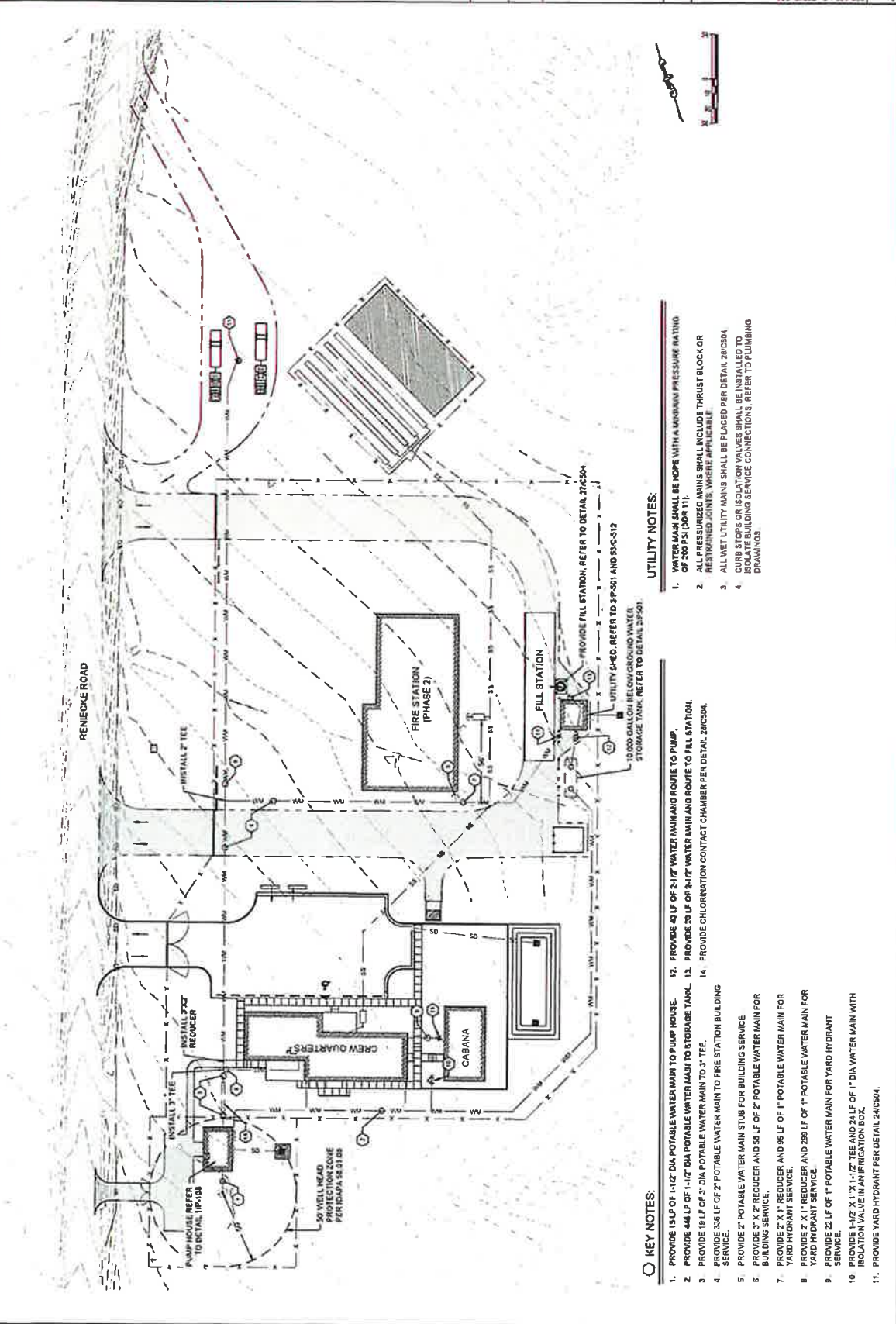
1. VFD-1 will be controlled by a pressure transducer located between CV-1 and the PVB. The VFD has internal controls and protection to prevent a deadhead or a no belt situation.
2. The pressure switch will be connected to MV-1. MV-1 will be in the open position until the PS signals that water is needed at the buildings. At this time MV-1 will close, giving priority to the buildings. The PS located near PST-1 will be set to close MV-1 at 55 PSI and open MV-1 when the system reaches 70 PSI. The pump will be monitored and controlled by the PIT installed between CV-1 and V-2.
3. When UST-1 calls for water, and the MV-1 is open (because no water is needed at the buildings), the pressure will drop in the line from the well to UST-1. The pressure transducer will signal the pump to turn on. When the tank is full, the mechanical valve (LCV) will shut the line causing the pressure to rise in the line. The pressure transducer will signal the pump to turn off. If water is being called for at the buildings, the PS will signal to MV-1 and it will close to give water priority to PST-1. When PST-1 reaches design pressure (70PSI), the PS will signal MV-1 to open and resume filling UST-1.
4. MV-1 can be a solenoid valve instead of a motor operated valve, because of the flow rate and pipe size.





PHASE 1 - BRUNEAU SITE UTILITIES AND CREW QUARTERS
WATER DISTRIBUTION PLAN
UNITS: STATE DEPARTMENT OF THE ENVIRONMENT
SHEET NO. 113

DATE	DESCRIPTION	BY	APP'D	REVISION
01/11/2009	001	CM		
02/02/2009	002	CM		
02/02/2009	003	CM		
02/02/2009	004	CM		
02/02/2009	005	CM		
02/02/2009	006	CM		
02/02/2009	007	CM		
02/02/2009	008	CM		
02/02/2009	009	CM		
02/02/2009	010	CM		
02/02/2009	011	CM		
02/02/2009	012	CM		
02/02/2009	013	CM		
02/02/2009	014	CM		
02/02/2009	015	CM		
02/02/2009	016	CM		
02/02/2009	017	CM		
02/02/2009	018	CM		
02/02/2009	019	CM		
02/02/2009	020	CM		
02/02/2009	021	CM		
02/02/2009	022	CM		
02/02/2009	023	CM		
02/02/2009	024	CM		
02/02/2009	025	CM		
02/02/2009	026	CM		
02/02/2009	027	CM		
02/02/2009	028	CM		
02/02/2009	029	CM		
02/02/2009	030	CM		
02/02/2009	031	CM		
02/02/2009	032	CM		
02/02/2009	033	CM		
02/02/2009	034	CM		
02/02/2009	035	CM		
02/02/2009	036	CM		
02/02/2009	037	CM		
02/02/2009	038	CM		
02/02/2009	039	CM		
02/02/2009	040	CM		
02/02/2009	041	CM		
02/02/2009	042	CM		
02/02/2009	043	CM		
02/02/2009	044	CM		
02/02/2009	045	CM		
02/02/2009	046	CM		
02/02/2009	047	CM		
02/02/2009	048	CM		
02/02/2009	049	CM		
02/02/2009	050	CM		
02/02/2009	051	CM		
02/02/2009	052	CM		
02/02/2009	053	CM		
02/02/2009	054	CM		
02/02/2009	055	CM		
02/02/2009	056	CM		
02/02/2009	057	CM		
02/02/2009	058	CM		
02/02/2009	059	CM		
02/02/2009	060	CM		
02/02/2009	061	CM		
02/02/2009	062	CM		
02/02/2009	063	CM		
02/02/2009	064	CM		
02/02/2009	065	CM		
02/02/2009	066	CM		
02/02/2009	067	CM		
02/02/2009	068	CM		
02/02/2009	069	CM		
02/02/2009	070	CM		
02/02/2009	071	CM		
02/02/2009	072	CM		
02/02/2009	073	CM		
02/02/2009	074	CM		
02/02/2009	075	CM		
02/02/2009	076	CM		
02/02/2009	077	CM		
02/02/2009	078	CM		
02/02/2009	079	CM		
02/02/2009	080	CM		
02/02/2009	081	CM		
02/02/2009	082	CM		
02/02/2009	083	CM		
02/02/2009	084	CM		
02/02/2009	085	CM		
02/02/2009	086	CM		
02/02/2009	087	CM		
02/02/2009	088	CM		
02/02/2009	089	CM		
02/02/2009	090	CM		
02/02/2009	091	CM		
02/02/2009	092	CM		
02/02/2009	093	CM		
02/02/2009	094	CM		
02/02/2009	095	CM		
02/02/2009	096	CM		
02/02/2009	097	CM		
02/02/2009	098	CM		
02/02/2009	099	CM		
02/02/2009	100	CM		



UTILITY NOTES:

1. WATER MAIN SHALL BE HDPE WITH A MINIMUM PRESSURE RATING OF 200 PSI (DOR 11).
2. ALL PRESSURIZED MAINS SHALL INCLUDE THRUST BLOCK OR RESTRAINED JOINTS, WHERE APPLICABLE.
3. ALL WET UTILITY MAINS SHALL BE PLACED PER DETAIL 20/0304.
4. CURB STOPS OR ISOLATION VALVES SHALL BE INSTALLED TO ISOLATE BUILDING SERVICE CONNECTIONS. REFER TO PLUMBING DRAWINGS.

KEY NOTES:

1. PROVIDE 15 LF OF 1-1/2" DIA POTABLE WATER MAIN TO PUMP HOUSE.
2. PROVIDE 44 LF OF 1-1/2" DIA POTABLE WATER MAIN TO STORAGE TANK.
3. PROVIDE 19 LF OF 3" DIA POTABLE WATER MAIN TO 3" TEE.
4. PROVIDE 336 LF OF 2" POTABLE WATER MAIN TO FIRE STATION BUILDING SERVICE.
5. PROVIDE 2" POTABLE WATER MAIN STUB FOR BUILDING SERVICE.
6. PROVIDE 3" X 2" REDUCER AND 51 LF OF 2" POTABLE WATER MAIN FOR BUILDING SERVICE.
7. PROVIDE 2" X 1" REDUCER AND 95 LF OF 1" POTABLE WATER MAIN FOR YARD HYDRANT SERVICE.
8. PROVIDE 2" X 1" REDUCER AND 295 LF OF 1" POTABLE WATER MAIN FOR YARD HYDRANT SERVICE.
9. PROVIDE 22 LF OF 1" POTABLE WATER MAIN FOR YARD HYDRANT SERVICE.
10. PROVIDE 1-1/2" X 1-1/2" TEE AND 24 LF OF 1" DIA WATER MAIN WITH ISOLATION VALVE IN ANTI-ROTATION BURN.
11. PROVIDE YARD HYDRANT PER DETAIL 24/0304.

CREW QUARTERS OCCUPANT LOAD BY ...

#	ROOM	NET AREA	OCC. TYPE	TYPE	FACTOR	OCCUPANTS	EXIT WIDTH TOTAL
CREW QUARTERS							
C101	REAR HALL	131.57					
C102	REAR HALL	131.57					
C103	REAR HALL	131.57					
C104	REAR HALL	131.57					
C105	REAR HALL	131.57					
C106	REAR HALL	131.57					
C107	REAR HALL	131.57					
C108	REAR HALL	131.57					
C109	REAR HALL	131.57					
C110	REAR HALL	131.57					
C111	REAR HALL	131.57					
C112	REAR HALL	131.57					
C113	REAR HALL	131.57					
C114	REAR HALL	131.57					
C115	REAR HALL	131.57					
C116	REAR HALL	131.57					
C117	REAR HALL	131.57					
C118	REAR HALL	131.57					
C119	REAR HALL	131.57					
C120	REAR HALL	131.57					
C121	REAR HALL	131.57					
C122	REAR HALL	131.57					
C123	REAR HALL	131.57					
C124	REAR HALL	131.57					
C125	REAR HALL	131.57					

CODE ANALYSIS

APPLICABLE CODES

Code	Year	Adopted Code	Adopted Code
International Building Code	2015	2015	2015
International Fire Code	2015	2015	2015
International Plumbing Code	2015	2015	2015
International Mechanical Code	2015	2015	2015
International Energy Conservation Code	2015	2015	2015

Occupancy and Group: R-3, No. X, Mixed Occupancy, Yes, No. X, **NOT APPLICABLE**

Change in Use: Yes, No. X, **NOT APPLICABLE**

Special Use and Occupancy: (e.g. HCP, P, Covered Mall), **NOT APPLICABLE**

Seismic Design Category: B, Design Wind Speed: 115 mph

Type of Construction: (Circle one)
 I A B C D E F G H J K L M N O P Q R S T U V W X Y Z

Fire Resistance Rating: Requirements for the Exterior Walls based on the fire separation distance (in hours)
 North: 0, South: 0, East: 0, West: 0

Mixed Occupancies: Yes, No. X, **NOT APPLICABLE**

Sprinklers: Required: YES, Provided: YES, Type of Sprinkler System: 130

Number of Stories: 1, Building Height: 17.5'

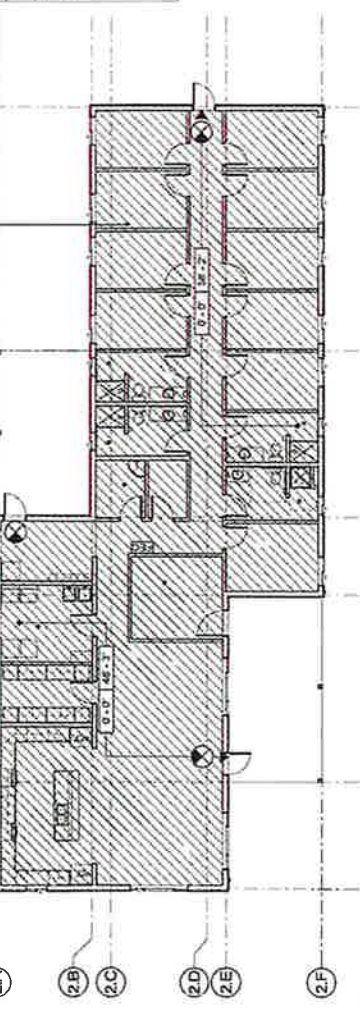
Actual Area per Floor (square feet): 3,477 SF

Tabular Area: 3,477 SF

Fire Resistance Rating Requirements for Building Elements (hours)

Element	Hours	Assembly	Element	Hours	Assembly
Exterior Bearing Walls	0	NA	Floor - Ceiling Joists	0	NA
Interior Bearing Walls	0	NA	Roofs - Ceiling Joists	0	NA
Exterior Partitions	0	NA	Stairs - Decking	0	NA
Interior Partitions	0	NA	Stairs - Decking	0	NA
Exterior Partitions	0	NA	Stairs - Decking	0	NA
Interior Partitions	0	NA	Stairs - Decking	0	NA
Exterior Partitions	0	NA	Stairs - Decking	0	NA
Interior Partitions	0	NA	Stairs - Decking	0	NA

Design Occupant Load: R-3: 28
 Exit Width Required: 56"
 Exit Width Provided: 106"



1. CREW QUARTERS LIFE SAFETY FLOOR PLAN - OVERALL

OCCUPANCY TYPE
OCCUPANT LOAD FACTOR
GROSS AREA
OVERALL OCCUPANTS

1

COOPERATIVE TYPE
COOPERATIVE TYPE
COOPERATIVE TYPE

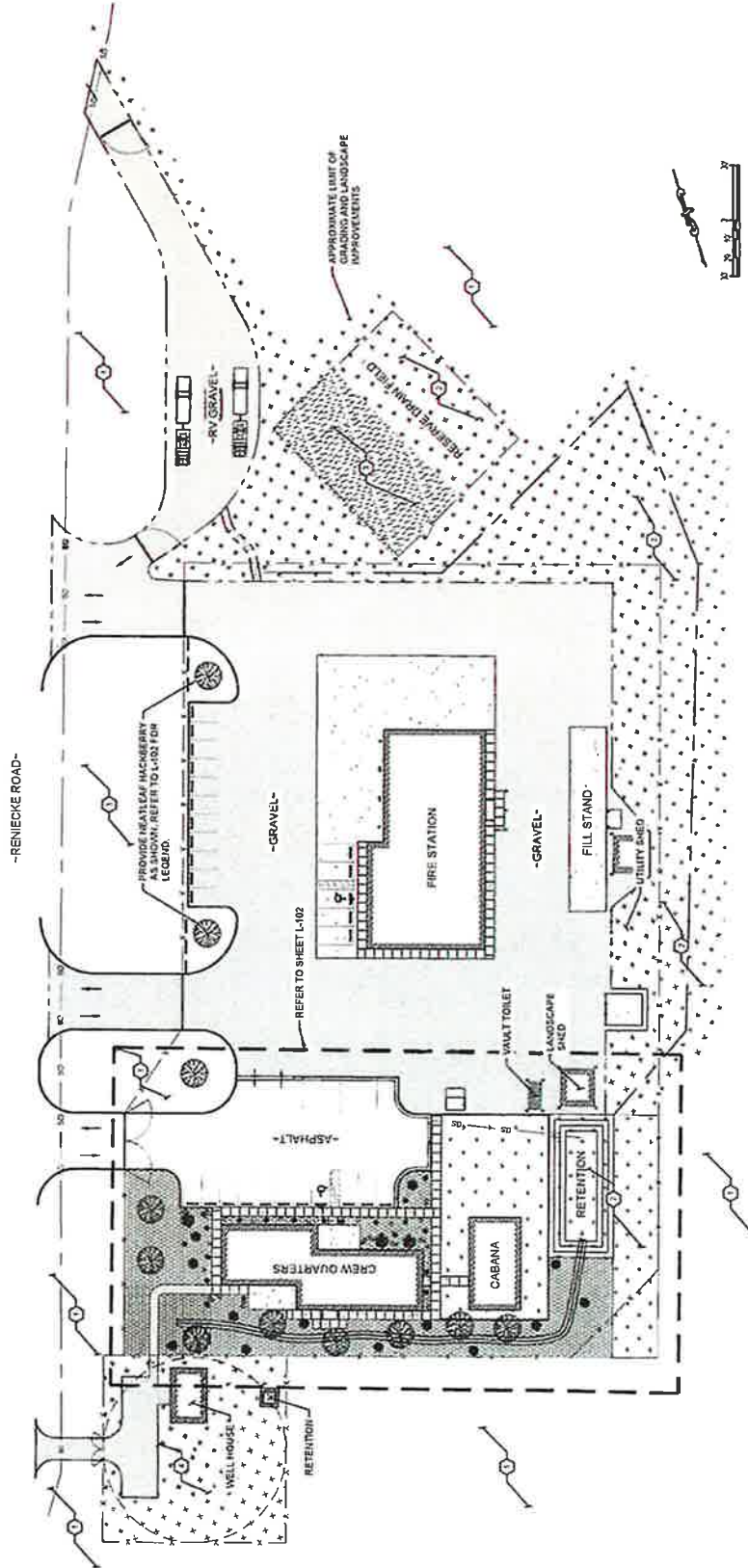
Occupant Count Factor
Gross Area
Overall Occupants

3

FIRE STATION

[illegible]

100%
DESIGN PHASE
NOT FOR CONSTRUCTION



KEY NOTES:

1. NATIVE FLORA AREAS SHALL BE SMOOTHED AND PREPARED TO FINISH GRADE. BY CONTRACTOR. BLM SHALL FURNISH PLACE AND ESTABLISH NATIVE FLORA AS INDICATED.

1. RETAIN AND PROTECT EXISTING FLORA UNLESS OTHERWISE NOTED
2. RE-SEED DISTURBED LAND TO MATCH EXISTING FLORA.
3. RE-SEED DISTURBED LAND OVER SEPTIC SYSTEM WITH NATIVE GRASSES
4. RE-SEED DISTURBED LAND ADJACENT TO WELL HOUSE TO MATCH EXISTING FLORA

LEGEND

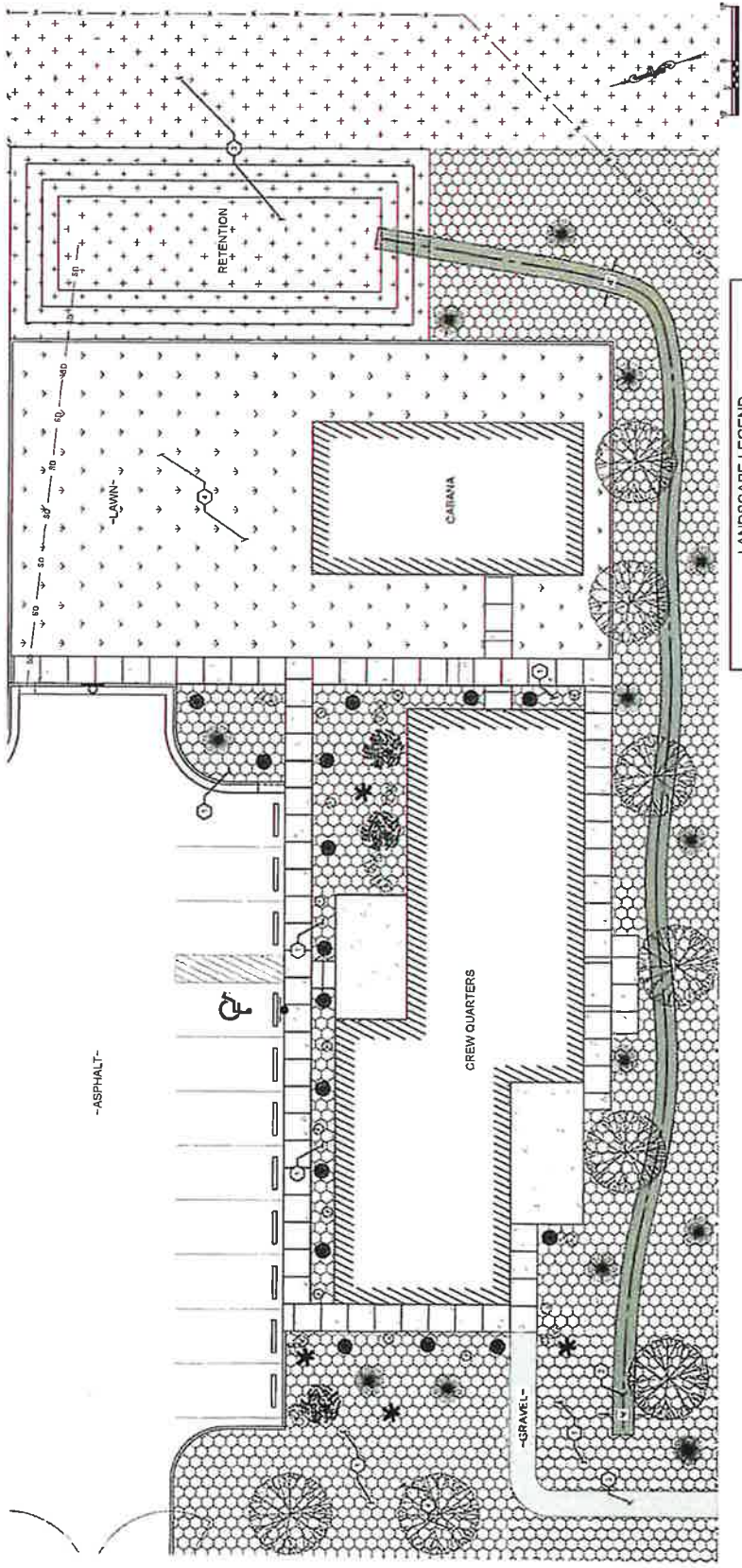
- NATIVE FLORA (58,450 SF)
BUFFALO GRASS (4,913 SF)
PERMA-BARK BASALT MULCH (10,400 SF)
NATIVE GRASS (4,640 SF)



CREW QUARTERS LANDSCAPE IMPROVEMENTS
PHASE 2 - BRAUNAU FIRE STATION

PROJECT NO. 70042-004	DATE	APPROVED	BOISE DISTRICT
DESIGNED BY: BLM			
CHECKED BY: BLM			
DATE: 01/20/2021			

100%
DESIGN PHASE
NOT FOR CONSTRUCTION



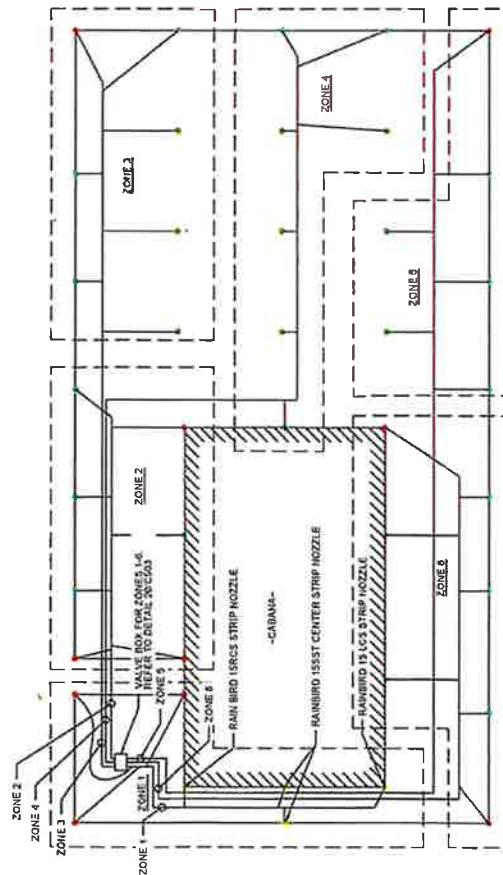
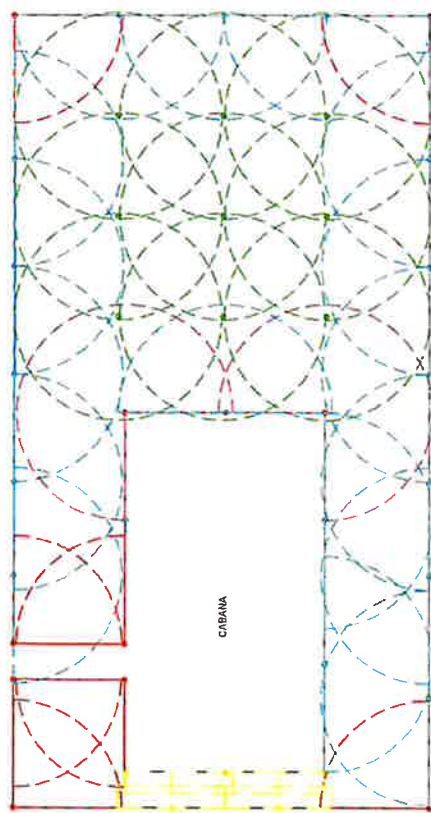
SYMBOL	NAME (Species)	QUANTITY (Ea)	PLANTING DETAIL
	NEATLEAF RICHLAND (Carya alba)	11	1/L501
	DESERT SHRUB (Larrea arbuscula)	3	3/L501
	PURPLE SAGE (Salvia dom)	13	3/L501
	BLANKET FLOWER (Gaillardia arvensis)	12	3/L501
	HOT ROCK PENSTEMON (Penstemon)	4	3/L501
	BLUE GRAMA (Bouteloua grama)	10	3/L501
	WIND DRIFT BOULDER	0	NA

LANDSCAPE NOTES:

- PERMA-BARK TO PROVIDE SLOPE STABILIZATION SURROUNDING DRAINAGE CHANNEL.
- REFER TO L104 FOR IRRIGATION IMPROVEMENTS SURROUNDING THE CREW QUARTERS.
- PROVIDE CHECK DAMS PER CIVIL DRAWINGS WITH SNAKE RIVER RIP
- FINAL SELECTION OF FLORA TO BE APPROVED BY THE GOVERNMENT. FLORA SHOWN IN THE LANDSCAPE LEGEND MAY BE SUBSTITUTED WITH APPROVED EQUAL

KEY NOTES:

- PROVIDE 100 CY, 1/2" MINUS PERMA-BARK BASALT MULCH PLACED 3" THICK OVER 27 MIL POLYPROPYLENE WEED FABRIC.
- PROVIDE 13 CY, 2" MINUS SNAKE RIVER COBBLE PLACED 4" THICK IN BOTTOM OF DRAINAGE CHANNEL OVER 27 MIL POLYPROPYLENE WEED FABRIC.
- TRANSITION TO NATIVE LANDSCAPE WITHOUT IRRIGATION
- PROVIDE BOWIE BUFFALO GRASS SEED 3 LBS PER 1000 SF OVER 6" OF IMPORTED SOIL.
- SLOPE GRAVEL PATH WAY TO MATCH GRADING PLAN.



IRRIGATION SCHEDULE				
ZONE	STATION	FLOW (GPM)	VALVE SIZE (IN)	PRECIPITATION RATE
1	A1	13	1	0.5
2	A2	13	1	0.5
3	A3	13	1	0.5
4	A4	13	1	0.5
6	A6	11	1	0.9
8	A8	13	1	0.6

GENERAL NOTES:

1. SPRINKLER SYSTEM SHALL BE SUPPLIED FROM WELL HOUSE.
2. INSTALL SPRINKLERS AND ZONES AS SHOWN. FIELD ADJUST AS RADI AND OVER SPRAY AS NEEDED.
3. SPRINKLER SYSTEM CONTROLLER SHALL BE LOCATED IN LANDSCAPE SUEED.
4. SPRINKLER SYSTEM SHALL BE EQUIPPED WITH APPROPRIATE DRAINING AND BLOWOUT ATTACHMENTS FOR WINTERIZATION.

100%
DESIGN PHASE
NOT FOR CONSTRUCTION



IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

May 1, 2024

USDI BLM IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit No. 51-13132

Dear Permit Holder(s):

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning the field examination, please contact the Western Region Office of the Department located in Boise at (208) 334-2190.

Sincerely,

Amanda Veibell
Technical Records Specialist

Enclosure(s)