P.U by Architects Studio

WATER AND SEWER PERMIT R345

☐ PLANNING & ZONING APPROVAL

T6S · Sec 4

Name	Phone	Property Address
L.D.S. Church 25th, 33rd & 38th		Philbin & Syphon Rd.
Address		Legal Description
Report To		Funding ☐ Governmental ☐ Conventional Loan No.
		☐ Individual ☐ Existing

SEWAGE SYSTEM

Installation shall comply with all requirements of Health District and/or State of Idaho sewage disposal rules, regulations and standards

Includes 2X for 30' wide bed

				Permit No. None
SIZE 350-400 per day	Septic Tank 2-1250 gal.	Disposal Area 1500 sq. ft.	TYPE ☐ Trench ☒ Bed ☐ Pit ☐ E.T. ☐ Sand Filter ☐ Modified	Permit Fee None
Dimensions 30' X 50'	Maximum Depth below Ground Surface	PLOT PLAN ☒ Approved ☐ Disapproved	By Jack E Bennett	Date 4 Aug 78
Remarks Do Not Backfill Without Prior Notice		Applicant's Signature X ___ L.S. Allen		Permit Fee None

INSPECTION

The District Health Department shall be notified of installation _____ prior to installation

SEPTIC TANK 2500 gal.	Size (2-1250 gal) STANDPIPE 1	☒ Yes ☐ No	Manhole Depth 12"	DEPTH OF	Ground Water —	Bedrock —	Gravel 6'	Rock Under Pipe 6½"-10"
Minimum Distances as per Regulations ☒ Yes ☐ No		Approved Aggregate ☒ Yes ☐ No	Effective Disposal Area 1500 sq. ft.		Installer Richard Browning			
EXISTING SYSTEM	Appears to meet Standards/Regs ☐ Yes ☐ No	INSTALLATION ☒ Approved ☐ Disapproved		By X Fred Huffman				Date 3/15/79
Remarks								

WATER SYSTEM

			Permit No. —
		Date	Permit Fee —

Plans Approved ☐ Yes ☐ No	State Laboratory indicates intestinal bacteria ☐ were ☐ were not found in water.	Sample Collected By		Complies with Health Dist. and/or State of Idaho Standards/Regs
Min. Distances as per Standards/Regs ☒ Yes ☐ No	CHEMICAL TOLERANCES	Acceptable Limits ☐ Yes ☐ No ☒ Not Chk'd	System ☒ Public ☐ Private	☒ Yes ☐ No
Existing System appears to comply with all requirements of Health Dist. and State of Idaho Drinking Water Standards/Regs ☐ Yes ☐ No	INSTALLATION ☒ Approved ☐ Disapproved		By X Fred Huffman	Date 3/15/79 No water Permit Fee
Remarks Construction approved 3/15/79 - Fred Huffman 3/15/79 Sample taken				

DIAGRAM

Where applicable, diagram shall include orientation of components of water and sewage systems

5 lines 3' × 100' = 1500 ft²

inspection ⌐

well
2-1250 tanks
100'