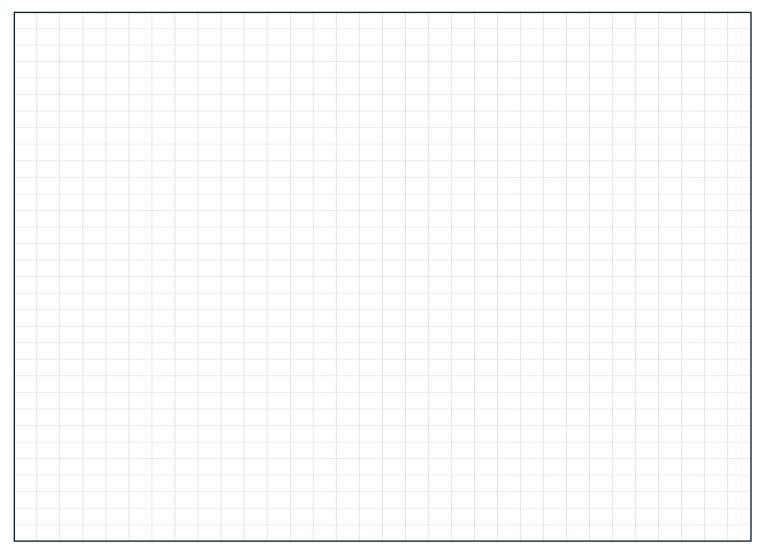
RiverStone [®] Health	Environmental Health Program 406.256.2770 Septic System REPAIR APPLICATION (Rev.11/2024)
	pection you <u>must</u> call the day <u>Prior</u> to the inspection. must be made by 9 am and are not guaranteed. $**$
Date:	
Site Location:	Legal Description (if known):
Property Owner/Applicant Info: Email:	Phone#:
System Designed forbedrooms/employe Percolation Rate/Soil Type (if known):	eesExisting Permit? Y N (please attach).
Proposed Drainfield Distance to Water Supply:ft Type & Size: Standard-Gravity. Chambers? Y N Pressure-Dosed. Chambers? Y N Other (please describe): Attach details illustration of site plan (see revel Structures (houses, shops, etc.) Location of proposed septic tank and draft	Tank Size: gal) Other: Field conditions, including surfacing sewage, if Proposed Size: Proposed Size: Proposed Size: Erse). Illustration MUST include:
Health Department Use Only COSA: Approved/Denied: • Approved • Denied • Approved with Conditions: •	YN Minimum Drainfield Sizing Requirements: System Type Requirements:
of Environmental Quality W.Q.P.B. Circular DEQ 4. requires approval from the reviewing authority prior t	rements of Yellowstone City-County Board of Health Rule #3 and MT Department Any alteration or variation from the approved site plan or above specifications to construction. The construction of the plan or above specifications The construction of the plan or above specifications The construction of the plan of the plan or above specifications The construction of the plan of t

SITE PLAN SKETCH



Site Plan Sketch Checklist:

- \Box Structures (houses, shops, etc.)
- □ Location of existing tank and drainfield
- □ Location of proposed septic tank and drainfield
- Distance of tank and drainfield to water supply
- Distance of tank and drainfield to **ALL neighboring water supplies**
- Distance of tank and drainfield to property lines
- \Box Distance of tank to foundation
- □ Distance of tank and drainfield to surface waters, slopes >35%, storm waters, roadcuts (if applicable).