

Plan view of the proposed road layout. The alignment is shown with a centerline and a dashed line. Key features include:

- Alignment:** A solid line representing the proposed road alignment, with a centerline and a dashed line.
- Centerline:** A dashed line representing the centerline of the road.
- Poles:** A **P. POLE** is located at the top left, and a **GUY POLE** is located on the right side.
- Culverts:** Two **12" CMP CULVERT**s are shown, one at the top right and one at the bottom left.
- Dimensions:** A dimension of **264.06'** is shown along the alignment.
- Angles:** An angle of **N23°49'00"** is shown at the top right.
- Elevations:** Elevation points **276** and **275** are marked along the alignment.
- Other Features:** A series of 'X' marks are located along the bottom edge of the plan view.

ANNUAL SEPTIC TANK INSPECTION REQUIRED:	ON-SITE WATER TIGHTNESS TESTING
1. Access risers & lids in good condition. 2. Structural Integrity - probe interior walls/baffles, inlet/outlet T-pipes. 3. Check Tuf-Tite effluent filter and clean if needed. 4. Septic tank liquid level - should be at outlet invert in tank.	(REQUIRED PRIOR TO SEPTIC TANK USE) 1. FILL TANK TO 2" INTO BOTTOM OF RISER 2. LET TANK SIT FOR 1 HOUR 3. OBSERVE WATER LEVEL IN RISER BEFORE AND AFTER 1 HR PERIOD 4. IF LEVEL HAS FALLEN , INSPECT FOR LEAKS 5. REPAIR ANY LEAKS AND REPEAT TEST
SEPTIC TANK SHALL BE PUMPED OUT WHENEVER SOLIDS or FLOATING MATERIAL EXCEED 30% OF TANK VOLUME OR ENCROACH ON INLET/OUTLET T'S.	
MINIMUM SEPTIC TANK PUMPING FREQUENCY IS 3 TO 5 YEARS.	

