

## WESTERN U.P. HEALTH DEPARTMENT CONSTRUCTION PERMIT FOR ONSITE SEWAGE TREATMENT DISPOSAL SYSTEM

Fees: \_\_\_\_\_ Date: \_\_\_\_\_ Permit #: \_\_\_\_\_  
 Receipt #: \_\_\_\_\_ Rec'd by: \_\_\_\_\_ Property Tax ID: \_\_\_\_\_

Owner Name		Site Address			
Mailing Address					
City, State, Zip		County			
Phone #	Township	Section	Twp#	Range #	
A. System Serves:	<input type="checkbox"/> Single Family Residence	<input type="checkbox"/> Two Family Residences			
B. Type:	<input type="checkbox"/> New System	<input type="checkbox"/> Replacement System			
C. Components:	<input type="checkbox"/> Absorption System	<input type="checkbox"/> Septic Tank / Pump Tank			
	<input type="checkbox"/> Alternative Engineered System	<input type="checkbox"/> Commercial Less than 1,000 GPD			
Licensed Installer	Phone #	Proposed Construction Date:			
Number of Bedrooms _____	Garbage Disposal <input type="checkbox"/> No <input type="checkbox"/> Yes				

\_\_\_\_\_  
**Applicants Signature**

\_\_\_\_\_  
**Date**

Not a valid permit unless signed by applicant & Health Department

(Health Department Use Only) - **Sewage System Construction Requirements & Permit Conditions**  
 (All conditions marked with a "X" are required)

- Refer to attached Site Evaluation Report and Site Diagram dated \_\_\_\_\_ and attached Sewage System Layout diagram for construction specifications. Sewage system shall be installed in accordance with the specification requirements of the Upper Peninsula Environmental Health Code, effective April 15, 2023 and the Technical Manual.
- Maintain all isolation distances: Septic tank, absorption system, and force main shall be located a minimum of 50 feet from residential water wells, 75 feet from public non-community water wells, 200 feet from community water wells, 10 feet from property lines, 10 feet from foundation footing drains, 10 feet from water lines and property lines, 20 feet from steep embankments, and 75 feet from surface water (lake, stream/river, impounded surface water wetlands).
- All new septic tanks shall have watertight inlet and outlet access ports that are 12 to 24 inches in diameter, watertight risers to the ground surface, secure watertight riser lids, and an effluent filter in addition to a baffle at the tank outlet. A secondary safety device is required if the original septic tank cover is removed.
- Final inspection required prior to final covering. Notify health department 72 hours prior to completion.
- See attached approved variance.
- See attached engineered plans.
- Special Design Requirements:

Depth to limiting Layer: \_\_\_\_\_ in. Minimum Sand Fill Above Grade: \_\_\_\_\_ in. OR Maximum Depth Below Grade: \_\_\_\_\_ in.

Septic Tank \_\_\_\_\_ gallons Pump Tank \_\_\_\_\_ gallons Absorption Area: \_\_\_\_\_ ft<sup>2</sup>  Bed  Trench  Mound

\_\_\_\_\_  
Environmental Health Sanitarian

\_\_\_\_\_  
Issue Date

\_\_\_\_\_  
Expiration Date

Owner Name: \_\_\_\_\_

Permit No: \_\_\_\_\_

## Sewage System Site Layout

- Include:
- a) Property lines/dimensions, building(s), well, sewage system (tank and absorption system) location
  - b) Distances to sewage system, neighboring well/sewage systems, streets, roads, bodies of water.

