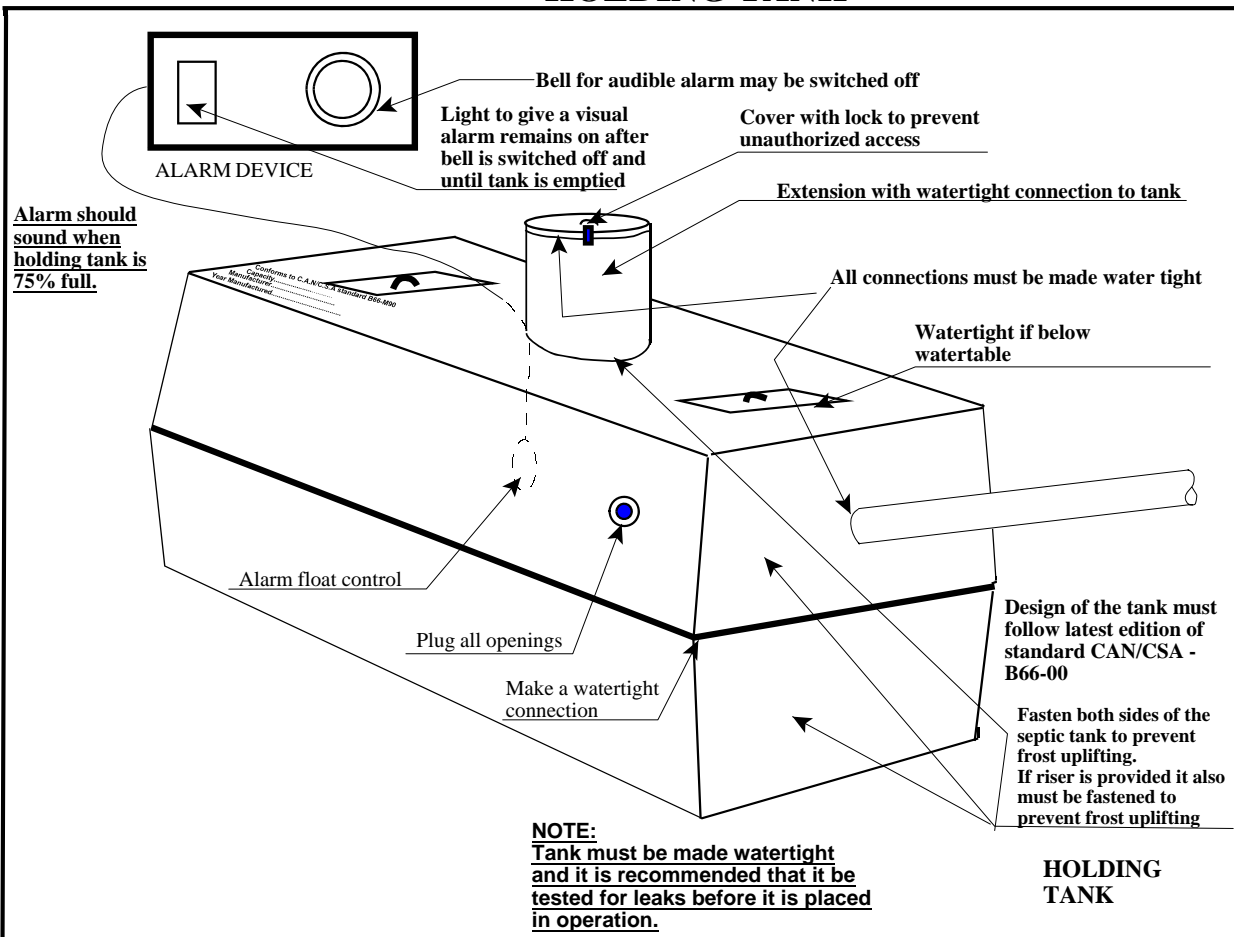


No overflow is to be installed and any access ports shall be made water tight with gaskets and mechanical joint fasteners.

## HOLDING TANK



### General Conditions

Contractor shall verify location of all wells, watercourses, lot boundaries and all elevations prior to construction (within 30.5 m from the location of disposal system)

Backwash water from water treatment devices must not be discharged to the on-site sewage disposal system, unless the system is designed by a professional engineer.

Roof, foundation and lot drainage must be directed away from the holding tank.

Steps must be taken to ensure that the proposed holding tank location is not subject to vehicular traffic that can be harmful to the structural integrity of the holding tank. Easy access for septic tank pumper must be provided

It is the applicant responsibility to assure that the construction of foundations, driveway, well or any other development on the lot will not impact on the feasibility of on site sewage disposal field installation.

Disposal System must be installed by a contractor licensed to install on-site sewage disposal systems in Nova Scotia.

**All work must be completed in accordance with the Nova Scotia On-Site Sewage Disposal Systems Regulations, On-Site Sewage Systems Technical Guidelines, and conditions of the Approval.**

### HOLDING TANK INSTALLATION

**NOTE: This is general sketch only. For construction you must use details supplied by holding tank manufacturer that include:**

1. Details of assembly such as back filling, ballast, tie downs and /or anchorage for different depths of final tank soil cover.
2. Details on the tank clean -out (extension, lock, protection against frost action).
3. Maximum and minimum depth of cover and any restrictions on traffic load.
4. Detailed excavation, bedding and backfilling requirements.

**ATTACH REQUIRED INFORMATION TO APPLICATION FOR APPROVAL.**

Liters/day		Design Daily Flow
Liters		Tank Volume (Minimum 4500 Liters)
<b>Required</b>		<b>Alarm System</b>
<b>Required</b>		<b>Pumping Contract</b>
Yes	No	<b>Watertight Testing</b>
The holding tank must be constructed such that the highest level in the tank does not exceed any horizontal joint, unless such joint is made water tight with gaskets and mechanical fasteners. See testing procedure in the On-Site Guidelines and latest edition of CAN/CSA-B66-00		
mm		Depth of cover

### Pumping Contract (To be attached to application)

Telephone:		<b>Applicant:</b>
Fax		<b>Approval No.:</b>
Company		<b>Location:</b>
Tank Cleaner		<b>Qualified Person:</b>

**NOT TO SCALE**