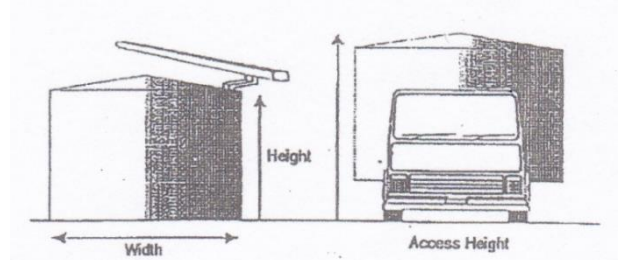


## Site Preparation for Above Ground Transportable Tanks

### 1) Choose the site

*Things to remember:*

- Can the delivery truck get in?
- Are there any overhead wires, septic systems, drains etc in the road?



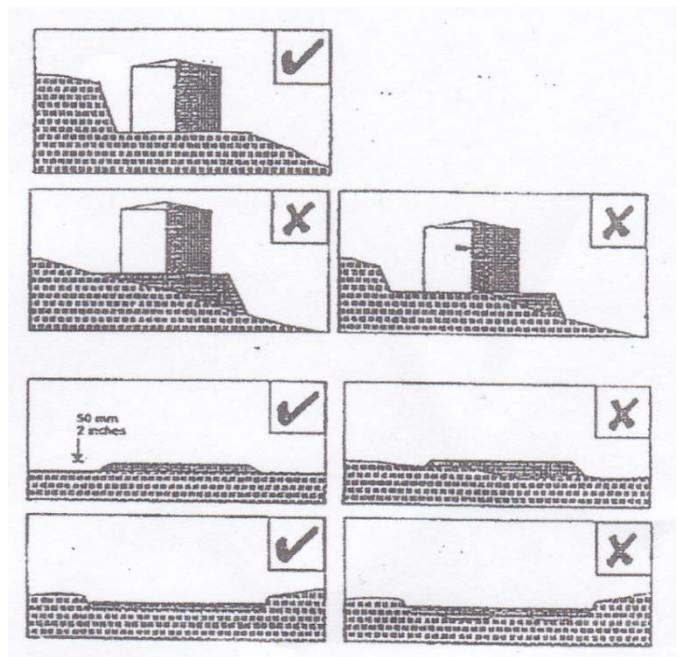
### 2) Level the site

*Things to do:*

- a) Measure out the size of the tank.
- b) Allow a little extra for the bedding material.
- c) Use a spirit level and a length of straight timber to check the level.

*Make sure:*

- You put the tank on stable ground.
- You DO NOT put the tank on fill.



### 3) Smooth the site

*Things to do:*

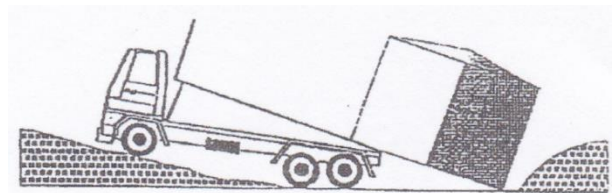
- a) Spread a 50mm layer of crusher dust or sand as bedding over the site.
- b) Check the site again with the spirit level and timber to make sure it is still level.

*Make sure:*

- You take out any irregularities in the natural ground.

**Delivery** The delivery truck must get to the edge of your site, with its rear wheel on level ground. The tank is positioned directly from the truck.

**Finishing** Rake some top soil around the base of the tank to protect the bedding material from erosion.



**Filling** *Important:* DO NOT shock-fill the tank (fill quickly). Make sure it is gradually filled.

**In-Ground Tanks** Up to 900 mm – make a square site with enough room for the rear wheels of the truck to be on level ground. Over 900 mm in the ground consult with your Everlast contact person first as a crane may be needed and special conditions apply.

Tank Capacity Ltrs (Gal)	Tank		Access Height
	Height	Width	
10,000 (2,200)	2440	2500	3740
15,000 (3,300)	2440	2920	3740
20,000 (4,400)	2440	3450	3740
22,500 (5,500)	2800	3450	4100
25,000 (5,500)	3000	3450	4300
35,000 (7,500)	2800	3450 x 4875 oval	4100

Dimensions in mm (ft)