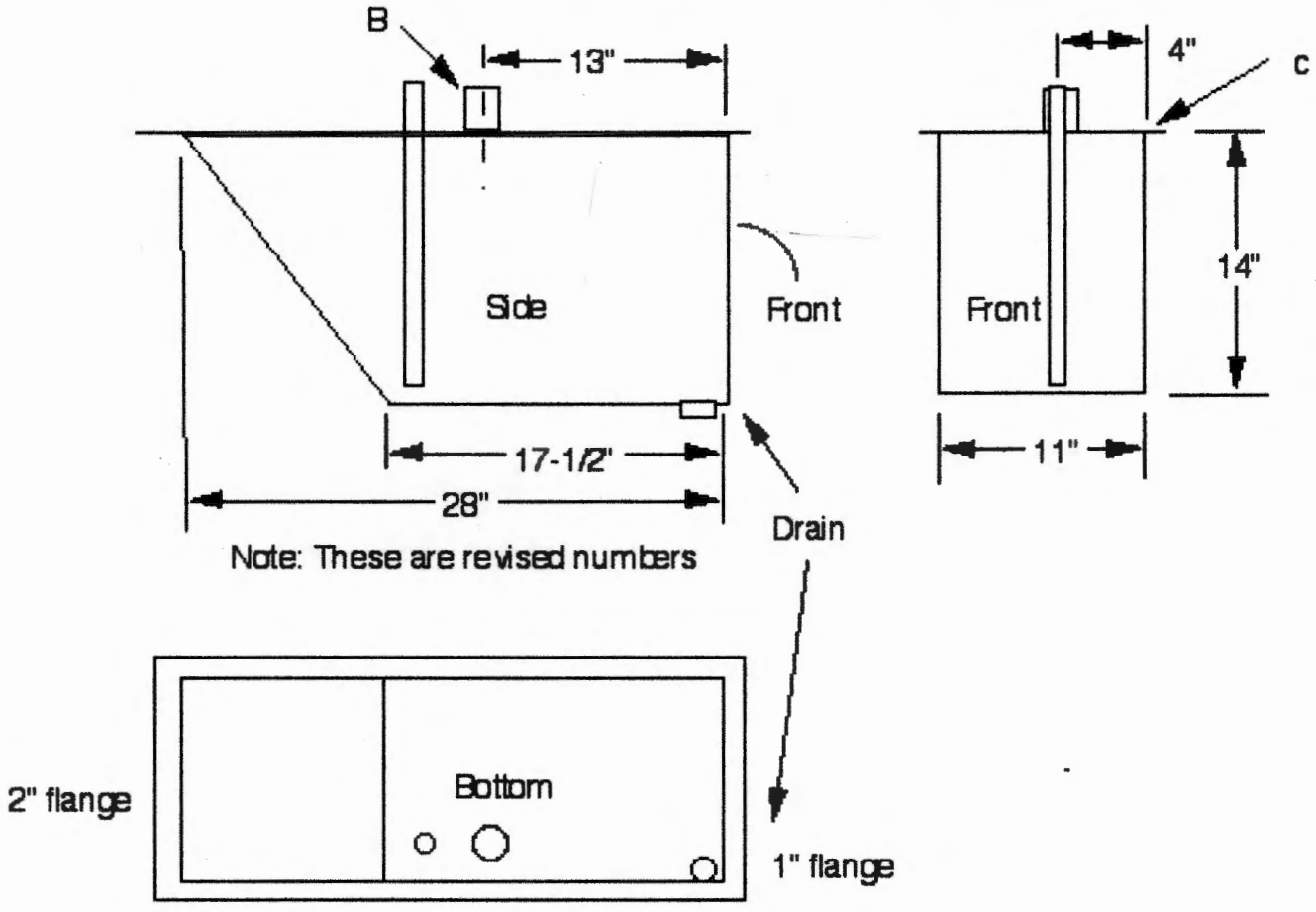
Drinking water tank



Notes:

A. Constructed of stainless steel alloy least likely to rust. Thick enough to hold water and not flex.

B. 3/4" tube, 2-1/2' long, water inlet.

C. 1" flange around top on 2 sides., 3/4" flange on side lebled C. Tank will mount through hole cut into side bench and will hang from flange.

D. 1/2 " threaded drain hole at one of the bottom corners.

E. Some sort of siphon tube that goes to almost bottom of tank and comes out at top Allowing 1/2' pipe to be connected, located near water in opening.

F. 6 or 7" dia opening with 'O' ring sealed cover for cleaning would be nice.

G. 3/16" dia mounting holes whereever on flange for securing. Should be near outter edge of flange.