

- i. Providing a toilet and a sink for each warehouse or workshop whereas in the case of full services, a bath and a sink should be provided for every (5000) square feet for the first (10000) from the total area of building then a toilet and a sink for every (15000) square feet which follows the first (10000) where sinks should be external.
- h. Hotels and the restaurants of hotels and motels:
 - i. Sanitary facilities should be provided according to the stipulations related to hotels which were mentioned in article (37) from this list.
- i. Mosques:
 - i. Providing sanitary facilities for them according to the stipulations related to mosques that were mentioned in article (32) from this list.
- j. Other special buildings:
 - i. Sanitary facilities should be provided according to the special studies, specifications and the international measurements which are approved.

Article (45): Dissolution tanks and absorbing holes:-

If there is not a general net for sanitary drainage in the area where the building is dedicated to be constructed, the buildings should be provided with dissolution and drain tanks or collection tanks according to the following conditions:

- a. It should be within the borders of the plot.
- b. It should be in a location near to a road or a track and away from the main building and the neighborhood. They can be reached easily for cleaning, maintenance, unloading providing that the competent administration approve to this location. It should be easily-connected to the general sanitary drainage net in the future.
- c. The ceiling of these tanks should be from reinforced concrete where they can stand cars passing over them if this is needed.
- d. They should have an opening with a heavy cover that can be shut tightly with enough dimensions.
- e. The level of their ceiling should not rise above the ground level where they are in.
- f. The capacity of these tanks should be suitable and calculated depending on the daily personal consumption according to the standards tables.
- g. They should be on a distance not less than (1) meter from the buildings and the neighboring fences if they were from reinforced concrete and not permeable and three meters if they are from brick. Their depth is not less than (1.5) meters from the level of the bottom of the pipe for the whole entrance.
- h. In the places where the level of ground water is high or the rate of drain is not enough through the soil, tanks for collecting the water of sanitary drainage should be made until transporting it to the points settled by the concerned administration.
- i. The dissolution tank and the absorbing hole should be designed according to the approved standard specifications. The dissolution tank should be supplied with a ventilation pipe in accordance to the conditions of the competent administration and all its openings should be covered in a way that prevent insects from going in or out.