

Property Location: 11 ORCHARD RD										MAP ID: 58/ 3/ 3/ /										Bldg Name:										State Use: 101																													
Vision ID: 4393										Account #4462										Bldg #: 1 of 1										Sec #: 1 of 1										Card 1 of 1										Print Date: 12/07/2018 15:41									
CURRENT OWNER										TOPO.			UTILITIES			STRT./ROAD			LOCATION			CURRENT ASSESSMENT										1006 11 ORCHARD RD EAST LONGMEADOW, MA 01028 Additional Owners: 																											

Figure 1 is a schematic diagram of a wastewater treatment system layout. It consists of three main rectangular tanks arranged in a row, connected by pipes. The tanks are labeled as follows:

- Garage (GAR):** The first tank on the left, with a width of 22 ft and a height of 9 ft. It contains a smaller rectangular section labeled "GAR" with a width of 3 ft and a height of 3 ft.
- Solids Free Liquid Growth Associated Reactor (SFL GAR):** The second tank in the middle, with a width of 22 ft and a height of 20 ft. It contains a smaller rectangular section labeled "SFL GAR" with a width of 19 ft and a height of 19 ft.
- Solids Free Liquid Free Liquid Biochemical Mass Transfer (SFL FFL BMT):** The third tank on the right, with a width of 37 ft and a height of 35 ft. It contains a smaller rectangular section labeled "SFL FFL BMT" with a width of 37 ft and a height of 37 ft.

The diagram also shows the flow of wastewater from the influent to the effluent. The influent enters the GAR tank from the left, flows through the SFL GAR tank, and then through the SFL FFL BMT tank. The effluent exits the SFL FFL BMT tank on the right. The total length of the system is 81 ft (22 + 22 + 37). The total width is 41 ft (22 + 19). The total height is 44 ft (9 + 20 + 15). The diagram also shows the flow of wastewater from the influent to the effluent.

A photograph of a white, two-story house with a two-car garage, surrounded by lush green trees and landscaping. The text "11 ORCHARD RD" is overlaid in large, bold, black letters across the center of the image.