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The diagram illustrates the layout of a wastewater treatment plant with the following components and dimensions:

- GAR Tank:** A rectangular tank on the left with a width of 22 and a height of 22.
- FFL Tank:** A rectangular tank in the top center with a width of 14 and a height of 14.
- PAT Tank:** A rectangular tank in the top right with a width of 14 and a height of 12.
- FFL BMT Tank:** A large rectangular tank at the bottom with a width of 20 and a height of 26.

Additional dimensions and labels include:

- A vertical dimension of 5 between the top of the GAR tank and the top of the FFL tank.
- A horizontal dimension of 16 between the right side of the GAR tank and the left side of the FFL tank.
- A horizontal dimension of 12 between the right side of the FFL tank and the left side of the PAT tank.
- A horizontal dimension of 17 between the right side of the GAR tank and the left side of the FFL BMT tank.
- A vertical dimension of 9 between the bottom of the FFL tank and the bottom of the FFL BMT tank.
- A horizontal dimension of 48 between the right side of the FFL BMT tank and the right side of the PAT tank.

A photograph of a single-story house with light green siding and a grey roof. The house has a two-car garage on the left, a central entrance with a small porch, and several windows. A dark green sedan is parked in the driveway. The house is surrounded by lush green trees and a well-maintained lawn.

BUILDING SUB-AREA SUMMARY SECTION						
Code	Description	Living Area	Gross Area	Eff. Area	Unit Cost	Undeprec. Value
BMT	BASEMENT	0	1,248		20.07	25,053
FFL	1ST FLOOR	1,472	1,472		100.21	147,514
GAR	GARAGE	0	484		40.17	19,441
PAT	PATIO	0	168		4.77	802
Ttl. Gross Liv/Lease Area:		1,472	3,372	1,924		192,811