



Concrete will require rebar and water stops in the wall and floors, so it's not easy for most to construct on their own. This is the most expensive option but has its advantages. Since it doesn't have a liner, pumping is easier and there should be no maintenance. This landowner chose to roof the structure to minimize pumping and increase the life span of the tanks.

The earthen dike is one of the more economical options and is simple to construct. However depending on the layout and dimensions, the size of the liner doesn't always make this the cheapest structure. They also take up the most space and aren't always the cleanest looking.



The plia-dike option is not shown with a picture. It is similar in style and price to the Ramsdell except with plastic panels.



The wood sided structure with a liner is one of the more economical options. Most landowners can construct this one themselves and the finished product looks nice. People considering adding a roof like this type of structure.



Ramsdell structures are a mid-priced option. The company lets you assemble your own or they construct it for you. They are available in several shapes. The grain bin style looks good and could be torn down and moved to another site with the exception of the anchor posts.



The tank within a tank option is for someone who needs new tanks with minimal storage.