



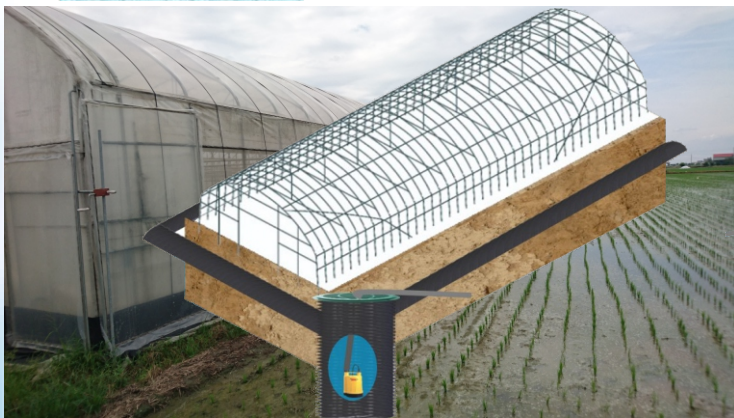
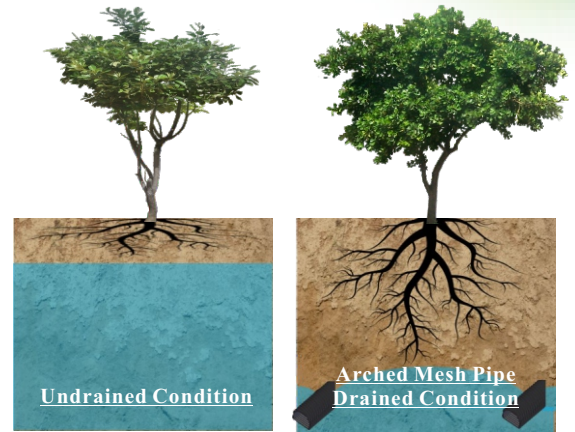
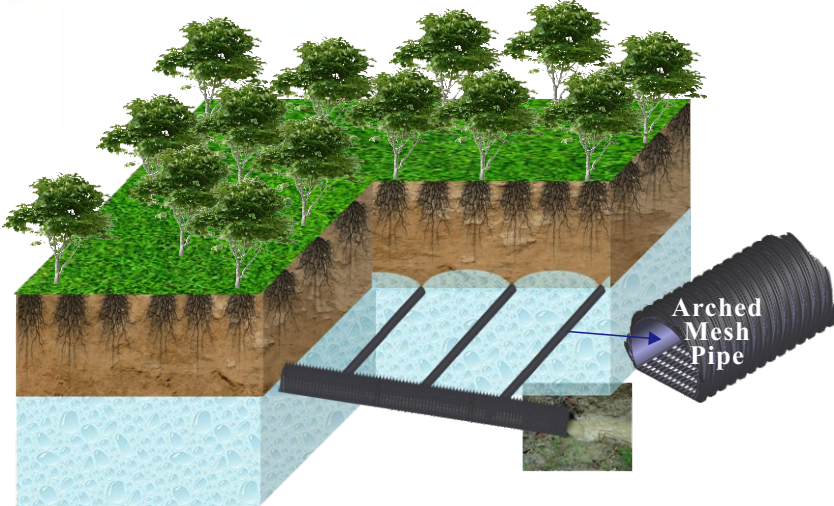
Arched Mesh Pipe Drainage System-Lower Groundwater Level

LWT- Eco Mesh Pipe Lower Groundwater Level

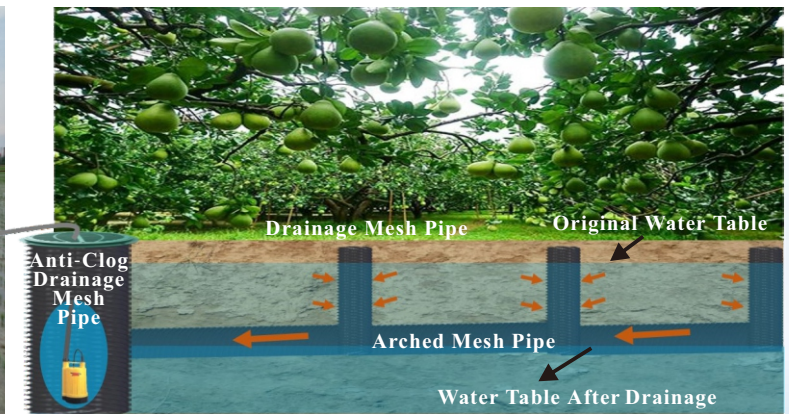
Arched Mesh Pipe Drainage System-Lower Groundwater Level

By installing an Arched Mesh Pipe Drainage system on soil with poor natural drainage, farmers can increase yields and net income. The Arched Mesh Pipe Drainage System management artificial drainage system can also increase land value, improve crop insurance coverage and reclaim saline land.

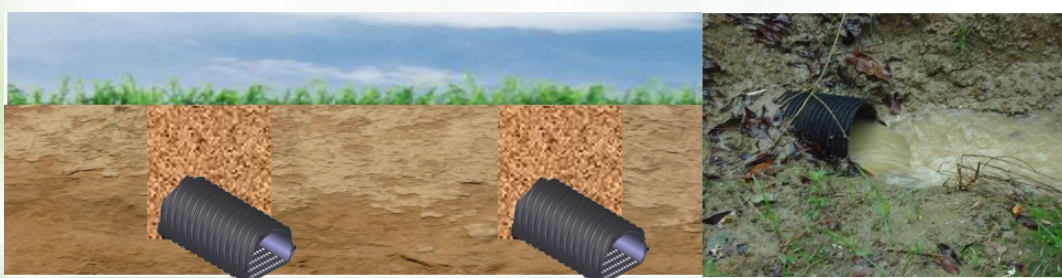
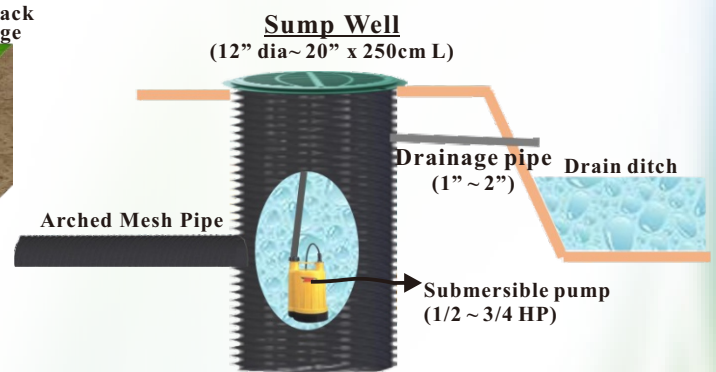
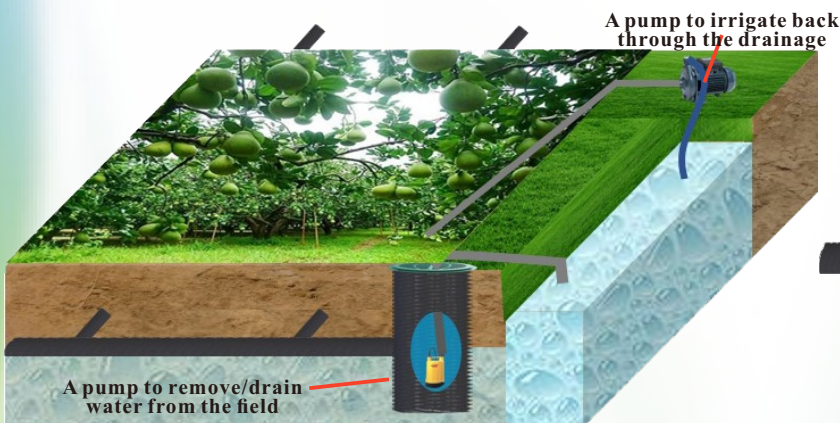
Good drainage is essential for the success of irrigated agriculture: it ensures that the root system of the crop has good moisture Mixing ability, and the salt balance in the soil is conducive to plant growth.



**Arched Mesh Pipe Drainage System
Green House Lower Groundwater Level**



**Lowering groundwater level in
pomelo orchard or avocado orchard**



**Arched Mesh Pipe Drainage System
provides the most economical and simple way to reduce groundwater level**