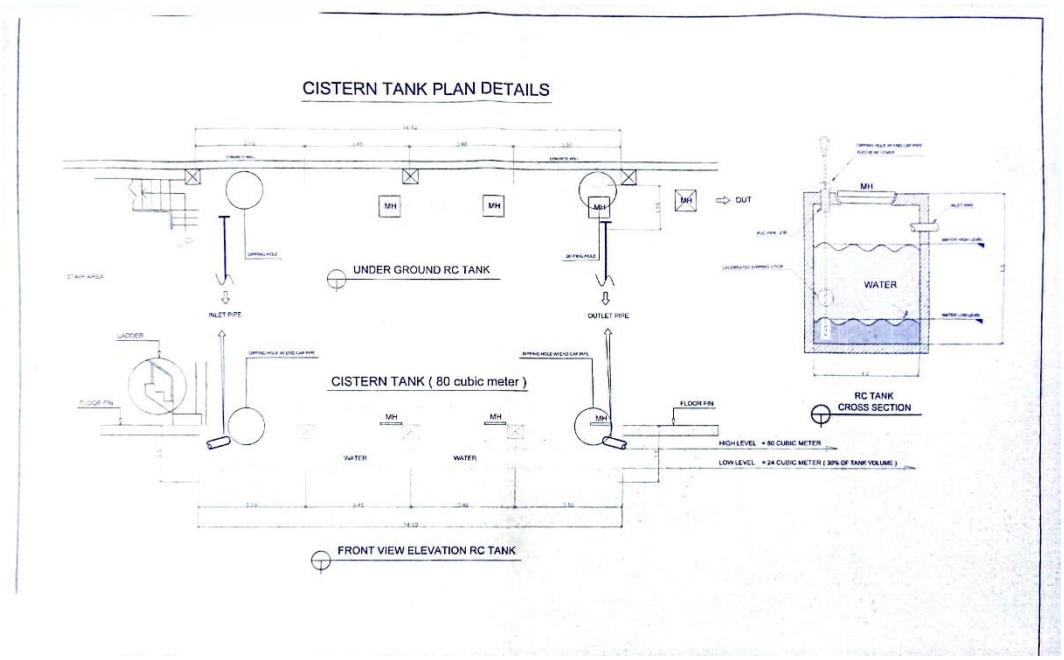


CISTERN TANK PLAN DETAILS OF HOLY CHILD CENTRAL COLLEGES INC.

A cistern tank is a water storage facility designed to collect and store water for future use. It provides a reserve water supply that can be utilized during periods of high demand or temporary interruptions in the municipal water supply. By storing water in advance, the cistern tank helps ensure the continuous availability of water for essential campus operations, including restroom facilities, cleaning and maintenance activities, landscape irrigation, and other non-potable water requirements where applicable.

The presence of the cistern tank also contributes to water conservation by promoting efficient water management. It reduces the need for continuous withdrawal from the public water supply, minimizes water wastage during supply fluctuations, and enables the institution to manage its water resources more effectively. This infrastructure enhances the campus's resilience against water shortages while encouraging the responsible and sustainable use of available water resources.

The installation and operation of the cistern tank demonstrate Holy Child Central Colleges, Inc.'s (HCCCI) commitment to implementing practical water conservation measures that promote efficient water utilization and sustainable campus operations. This infrastructure serves as tangible evidence of the institution's efforts to manage available water resources responsibly, minimize unnecessary water consumption, and maintain a reliable water supply for the campus community.