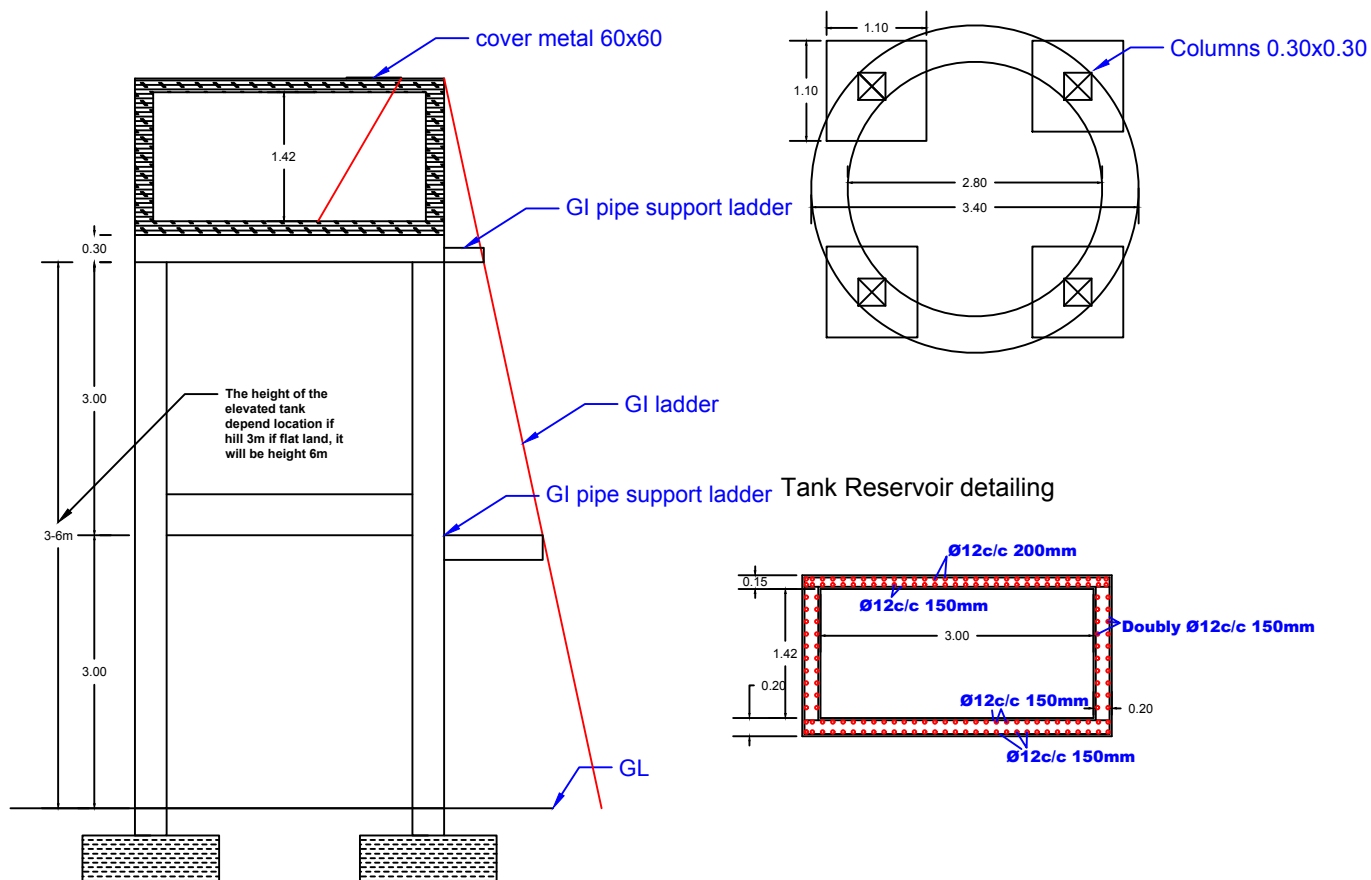


Drawing Title:

Elevated Water Tank Design Drawings
(6m High from the Ground with capacity of 10 Cubic Meters)

Location:

Gidhey, Sheikh, Somaliland

Drawn by:

ADO Engineer

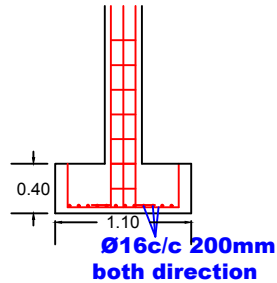
Specific Detailing:

Tank Reinforcement detailing and sections

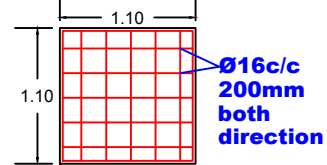
Column Section detailing



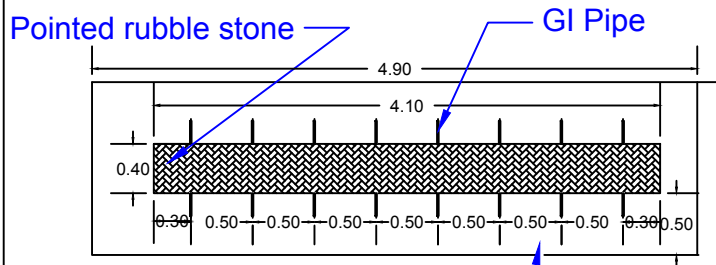
Footing Section detailing



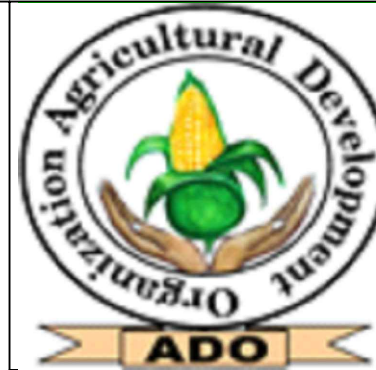
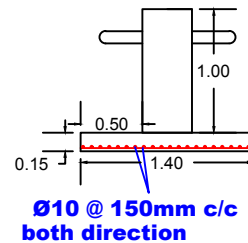
Beam Section detailing



Tie Beam Section detailing



RCC Slab thickness 0.15m



Drawing Title:

Detailing sections of the Elevated Tank

Location:

Gidhey, Sheikh, Somaliland

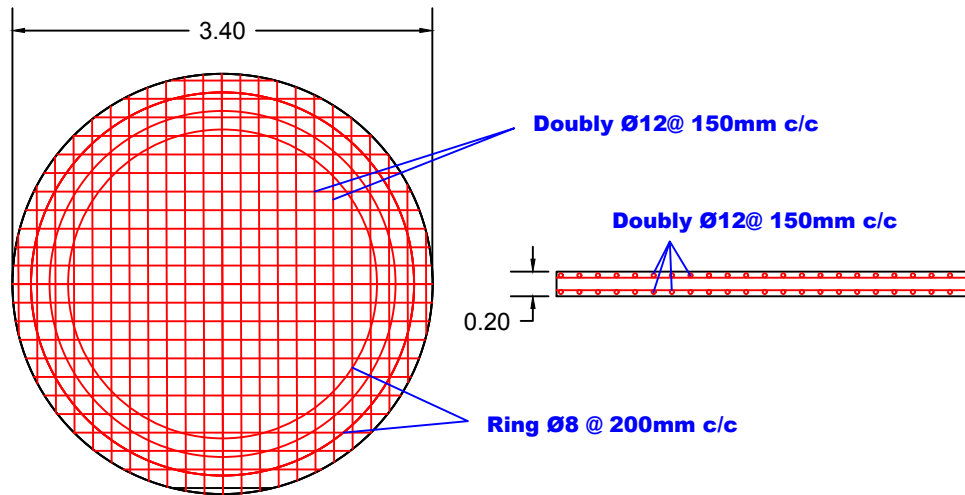
Drawn by:

ADO Engineer

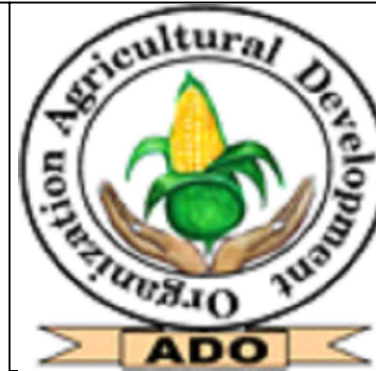
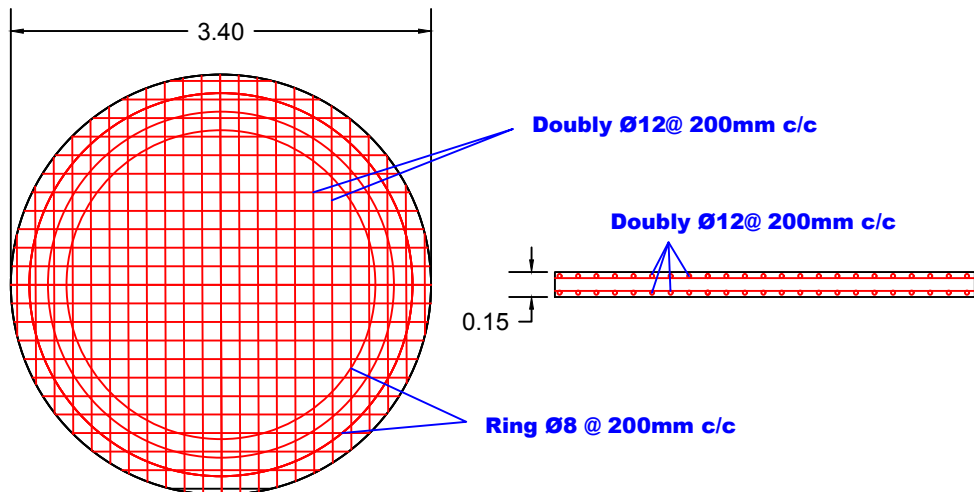
Specific Detailing:

Footing detailing, Column section detailing, Beam Detailing, & Tie beam

Bottom Slab



Cove Slab



Drawing Title:

Detailing sections of the Slabs Elevated tank

Location:

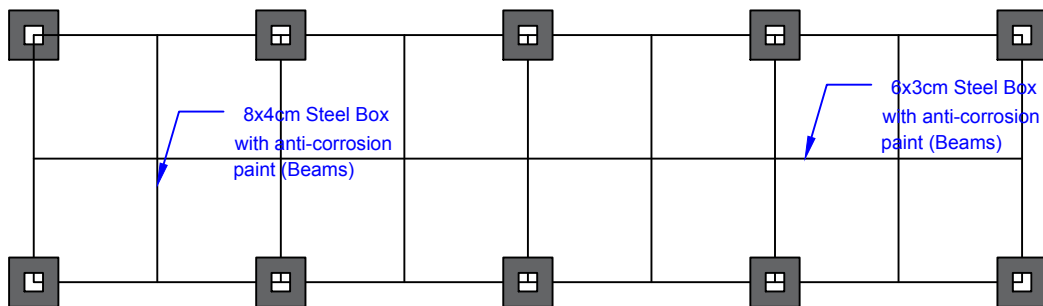
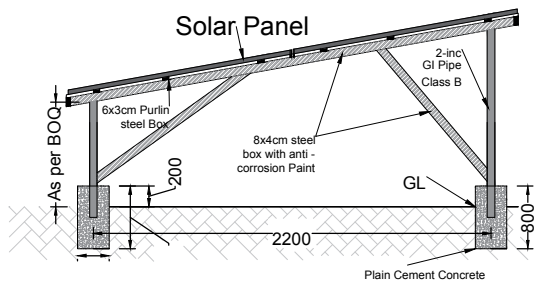
Gidhey, Sheikh, Somaliland

Drawn by:

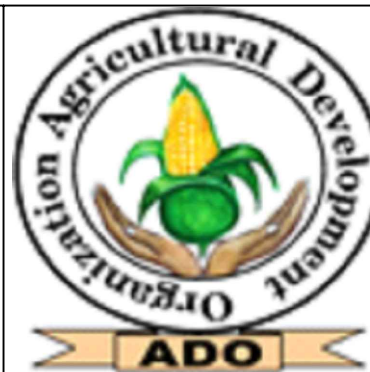
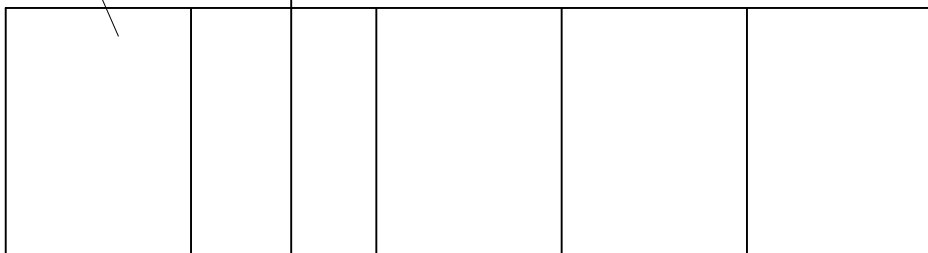
ADO Engineer

Specific Detailing:

Bottom Slab reinforcement & Cover Reinforcement



6 Solar Panel each one panel 600w



Drawing Title:

Solar Panels

Location:

Gidhey, Sheikh, Somaliland

Drawn by:

ADO Engineer

Specific Detailing:

Frame steel for the Solar Panels