## 3500

Columns and Reinforcement Details

-6mm ∅ rod stirrup @

200mm c/c

4 no. 12mm rod

6mm ∅ rod stirrup @

200mm c/c

12mm Ø bars

Column footing

Section X-X

## NOTES

All dimensions are in millemeters and cornform to B.S standards and mix ratio

Project: GEF/UNDP/GoSL Water Project

Construction of Bore Hole & Solar Powered Network

Location:

Western Area ,Kambia,Kono, & Pujehun District.

Client:

Water Directorate
Ministry of Water Resources

Reference Lot
No 1. 2, 3
& 4

Drg.title:

Drg No.

ELEVATED STORAGE TANK WITH SOLAR

Columns & Reinforcement

Designed by Water Directorate

Drawn by Ing Sam Goba

Approved by Director Water Resources

Scale 1:50

Date October 2016

GEF/UNDP/GoSL008