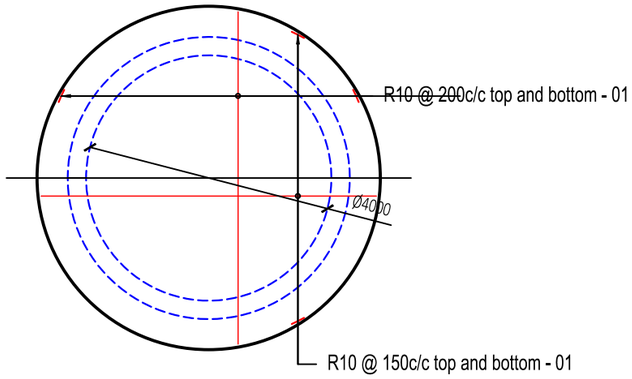

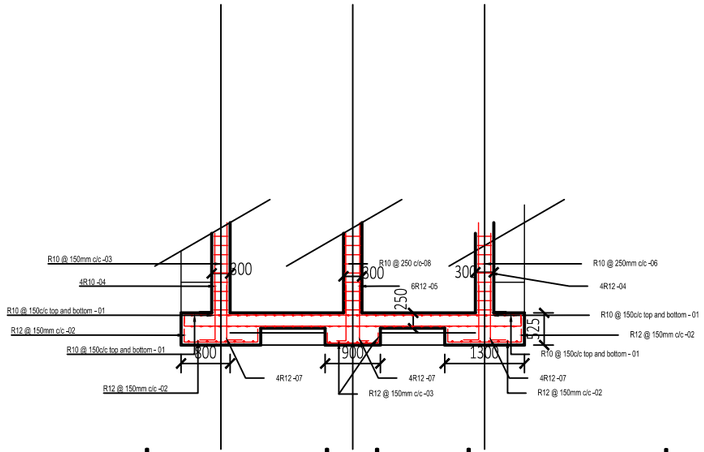

base slab plan and section

NOTES

1. This drawing must read in conjunction with all relevant Structural drawings and details
2. Where discrepancy occurs between specification and drawing the Engineers must be notified
3. This drawing is a copyright ©of FREDERICK BRUCE & ASSOCIATES ENGINEERING CONSULTANCY

CLIENT:

Empowered lives.
Resilient nations.

PROJECT:

Climate Smart Infrastructure And Low Cost Water Supply In Sierra Leone

CONSULTANTS:

DRAWING TITLE:

Underground Water Tank - Biodiversity And Renewable Energy Learning Center Sussex- Freetown

Designed By	FRB/AB
Checked By	AB
Drawn By	LH/BIM
Date	JANUARY, 2017
Scale	1:100
Drawing No	003

FOR CONSTRUCTION

Purpose of Issue	Date
For Approval	
REVISION	