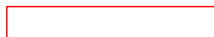

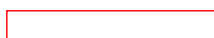











BASE SLAB BENDING SCHEDULE								
MEMBER	BAR SIZE	BAR MARK	NO. OF MEMBERS	NO. OF BARS	TOTAL NO. OF BARS	LENGTH mm		SHAPE
1	R10	01	4	48	192	varies average length = 6700		
2	R12	02	2	16	32	1	620	
3	R12	03	1	12	12	1	170	
4	R12	04	2	4	8	5	230	
5	R12	05	1	6	6	5	670	
6	R10	06	1	65	65	0	990	
7	R12	07	3	4	12	1	050	
8	R10	08	1	23	23	0	730	
9	R12	09	8	4	32	3	300	
10	R10	10	8	20	160	0	990	
11	R10	11	16	9	144	3	720	
12	R10	12	2	18	36	varies average length = 13000		

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:



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	006

FOR CONSTRUCTION

Purpose of Issue	Date
For Approval	
REVISION	