



## FOOTING

G.L

column size 0.4X.0.4

column dia steel 12mm

column strips 6mm rolling with wire mesh ,

footing mix Mpa20

footing reinforcement dia 16mm both sides

0.40m

Determined the depth on site

0.05m lean concrete Ratio 1:2:3

0.80m

## FOOTING DETAIL AA

### General Notes

1. ALL DIMENSIONS AND LEVELS ARE IN METERS UNLESS OTHERWISE INDICATED.
2. LEVELS INDICATED ON PLAN FOR RESPECTIVE FLOORS ARE TO TOP OF FINISH FLOORS AND ARE GIVEN IN MILLIMETERS.
3. ALL DIMENSIONS ARE FROM STRUCTURE TO STRUCTURE, UNLESS OTHERWISE INDICATED.
4. DO NOT SCALE THIS DRAWING AS A BASIS FOR CONSTRUCTION, WORK FROM FIGURED DIMENSIONS ONLY.
5. THIS DRAWING MUST BE READ IN COMBINATION WITH ALL OTHER DRAWINGS RELATED TO THE SAME SHEET AND ANY ITEM ON IT.
6. ALL DIMENSIONS/LEVELS MUST BE VERIFIED BY THE CONTRACTOR BEFORE PREPARATION OF SHOP DRAWING OR EXECUTION OF ANY WORKS ON SITE.
7. DOOR HEIGHTS AND LEVELS ARE TO CLEAR OPENING.
8. ALL DIMENSIONS/LEVELS MUST BE VERIFIED BY THE CONTRACTOR BEFORE PREPARATION OF SHOP DRAWING OR EXECUTION OF ANY WORKS ON SITE.
9. DOOR HEIGHTS AND LEVELS ARE TO CLEAR OPENING.
10. STRUCTURAL ELEMENTS DO NOT INCLUDE WALL FINISHES SUCH AS PLASTER, PAINT, GYPSUM BOARD, WOOD CLADDING AND ANY OTHER DECORATIVE ELEMENT.
11. FINISH FLOOR LEVEL MENTIONED IN THE DRAWING'S SPECIAL LEGEND.

FOOTING-DETAIL
No.

DRAWN BY: ENG.SALAH MOHAMED  
TITLE: SENIOR ENGINEER  
EMAIL: Salah.Mohamed@sgpnet.org  
CELL PHONE: +202 - 0166679794

Project: SAHARI SAFEROOD RESINIC CO. HOBYG  
Date: JAN/2018  
Scale: 1:100

Sheet