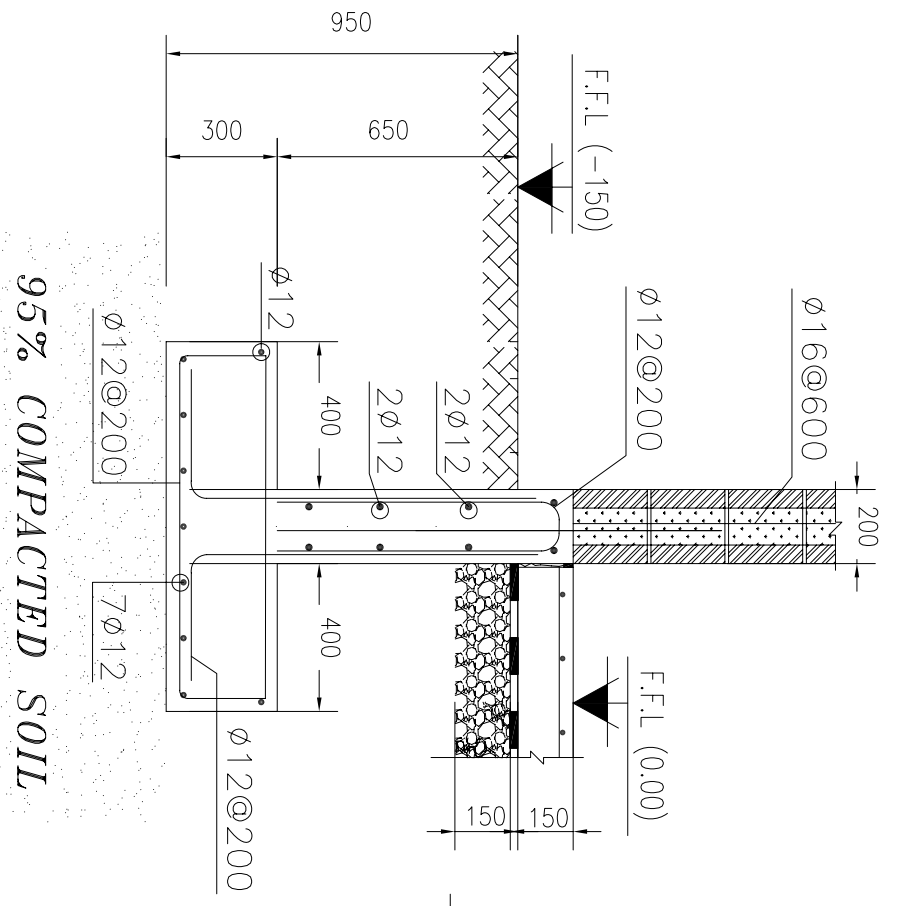
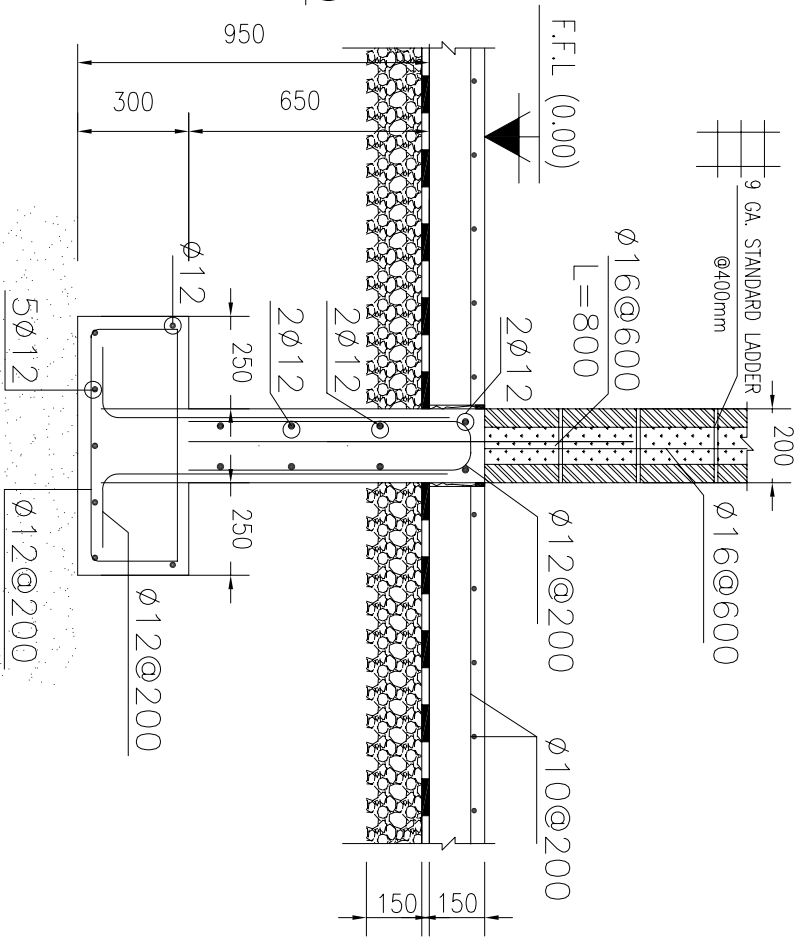


1 FOUNDATION PLAN  
SCALE:1:100

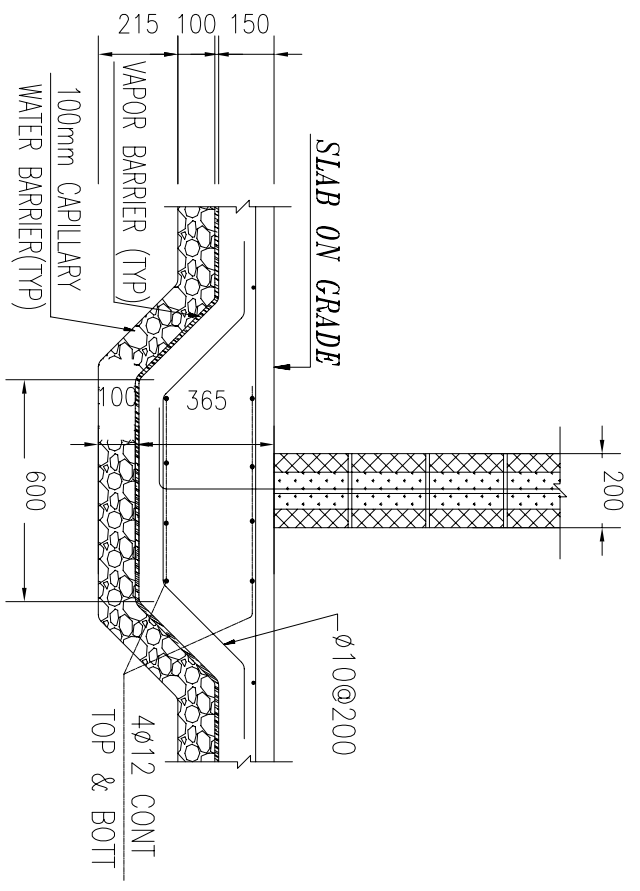
- Notes-**
- 1- FOOTING DESIGN IS BASED ON ASSUMED BEARING CAPACITY OF KG/CM<sup>2</sup> AT FOUNDATION LEVEL 1.30m FROM THE FINISHED GRADE LEVEL. THESE ASSUMPTIONS SHOULD BE VERIFIED BY GEOTECHNICAL REPORT.
  - 2- ALL WORKS UNDER GROUND LEVEL HAVE TO BE COATED WITH BITUMINOUS LAYERS.
  - 3- UNSATISFACTORY MATERIALS SHALL COMPRISE ANY MATERIALS CLASSIFIED BY ASTM D2447 FOR BACKFILL.
  - 4- REINFORCED STEEL BARS ARE DEFORMED HIGH GRADE STEEL OF GRADE 60 (Fy=420 MPa).
  - 5- R/C CYLINDER MINIMUM STRENGTH = 20 MPa AFTER 28 DAYS.



2 SECTION(A-A) F1  
SCALE:1:10



3 SECTION(B-B)  
SCALE:1:10



4 SLAB ON GRADE DETAIL  
SCALE:1:10

Mark	Description	Date	Appr.	Mark	Description	Date	Appr.
ⓐ	65% DESIGN RESUBMITTAL#1	22/05/08					
ⓑ	65% DESIGN SUBMITTAL	06/03/08					
ⓒ	35% FINAL REVISED SUBMITTAL	19/01/08					
ⓓ	35% REVISED DESIGN SUBMITTAL	09/11/07					
ⓔ	35% DESIGN SUBMITTAL	17/09/07					



ANA COMMANDO COMPLEX  
KABUL, AFGHANISTAN  
COMPANY HEADQUARTERS  
FOUNDATION PLAN AND DETAILS

Client: US Army Corps of Engineers Afghanistan Engineer District Kabul Afghanistan	Designed by: E.B. Reviewed by: E.A. Submitted by:	Drawn by: N.S. Drwg. Code: BQ-S-01 Plot Date: 22/05/08 Plot Scale: 1:100 & 1:20	Contract Date: W917PM-07-R-0034-0001 Contract No.: W917PM-07-C-0034
Contractor: PRO SIMA	Designer: [Logo]		

Sheet reference number: BQ-S-01

UNLESS OTHERWISE NOTED, LINEAR DIMENSIONS SHOWN ARE IN MILLIMETERS.