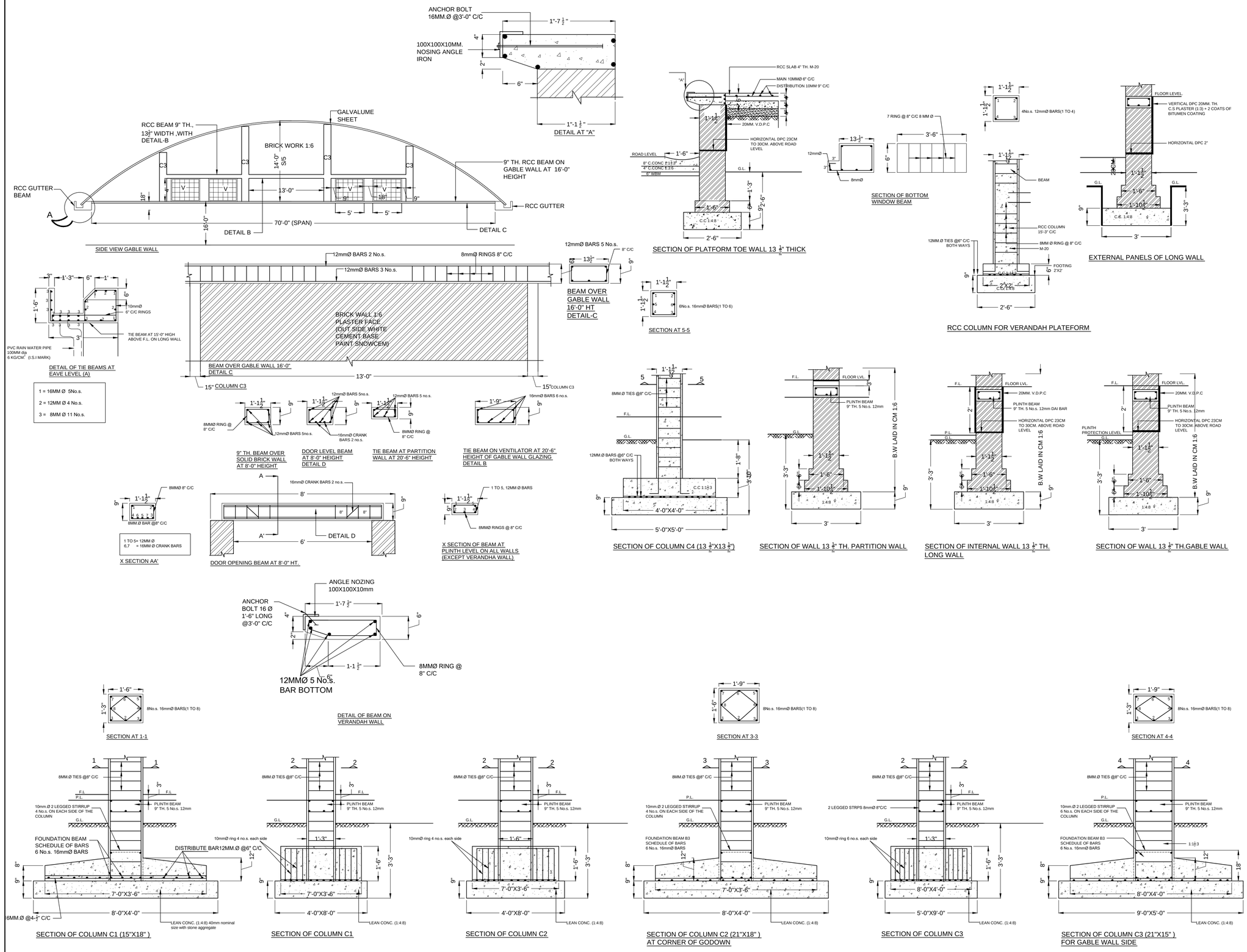

NOTE:

1. DIMENSIONS ARE TO BE READ & NOT TO SCALE.
2. THE GROSS BEARING CAPACITY OF THE SOIL HAS BEEN TAKEN AS 1.00 T/SFT WHICH SHOULD BE ENSURED AT SITE.
3. THE CUBE STRENGTH OF CONCRETE SHOULD NOT BE LESS THAN REQUIRED FORM20. AFTER 28 DAYS CURING MINIMUM MIXTURE OF C.C 1:1 1/2:3 SHALL BE (M 200).
4. THE CLEAR COVER FOR RCC WORK IN FOUNDATION & COLUMN = 1 ½'' & FOR BEAM 1''.
5. IF THE DIA OF MAIN BAR IS TO BE CHANGED IN FIELD USED EQUIVALENT AREA WHERE SMALLER DIA IS PROVIDED & EQUIVALENT PER METER WHERE BIGGER DIA IS ADOPTED.
6. RCC BAND IS TO BE PROVIDED OVERALL WALL OF GODOWN AS UNDER:-
   - I) PLINTH BEAM (ALL WALL) = 9'' THICK.
   - II) BEAM AT DOOR LEVEL I.E.8' HEIGHT (ALL WALL) = 9'' THICK.
   - III) GUTTER BEAM LONG WALL 15'-0 ABOVE FLOOR LEVEL = 1'-6'' THICK.
   - IV) GABLE WALL BEAM AT 16' HEIGHT = 6'' THICK.
   - V) BEAM ON VENTILATOR (GABLE WALL) 20'-6'' HEIGHT = 9'' THICK.
   - VI) BEAM FOR PARTITION WALL AT 20'-6'' HEIGHT = 9'' THICK.
7. IF ANY DISCREPANCY IN DRG. IS NOTED .THE SAME MAY BE REFEREED TO THE H.O. FOR RECTIFICATION.
8. PLINTH LEVEL WILL BE 2'-6'' FROM ROAD LEVEL.

REVISED ON 07-11-2012/02-12-2016

HARYANA STATE WAREHOUSING CORPORATION

REVISED DETAIL OF FOUNDATION FOR GODOWN

DRAWN BY **RAGHUBIR SINGH HDM**	OFFICE OF THE EXECUTIVE ENGINEER **VANEET CHAWLA**	
CHECKED BY **LOVLEEN SDE, H.O.**	SCALE **1/8'' = 1'-0''**	DRAWING No.1