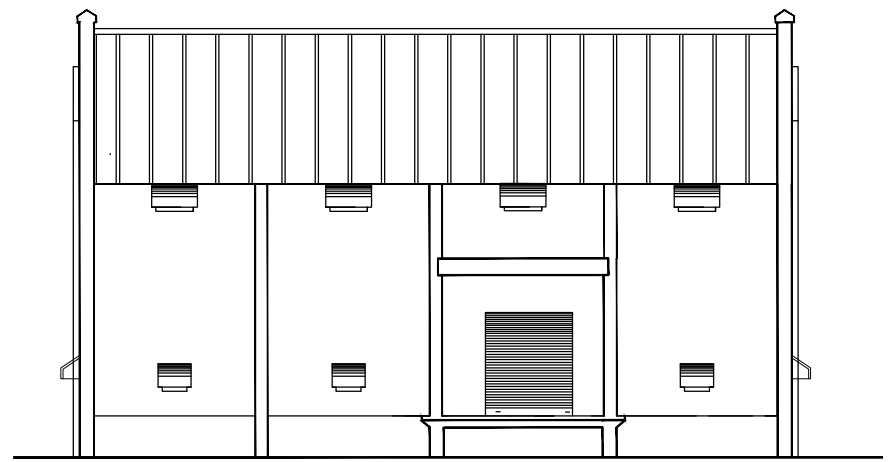
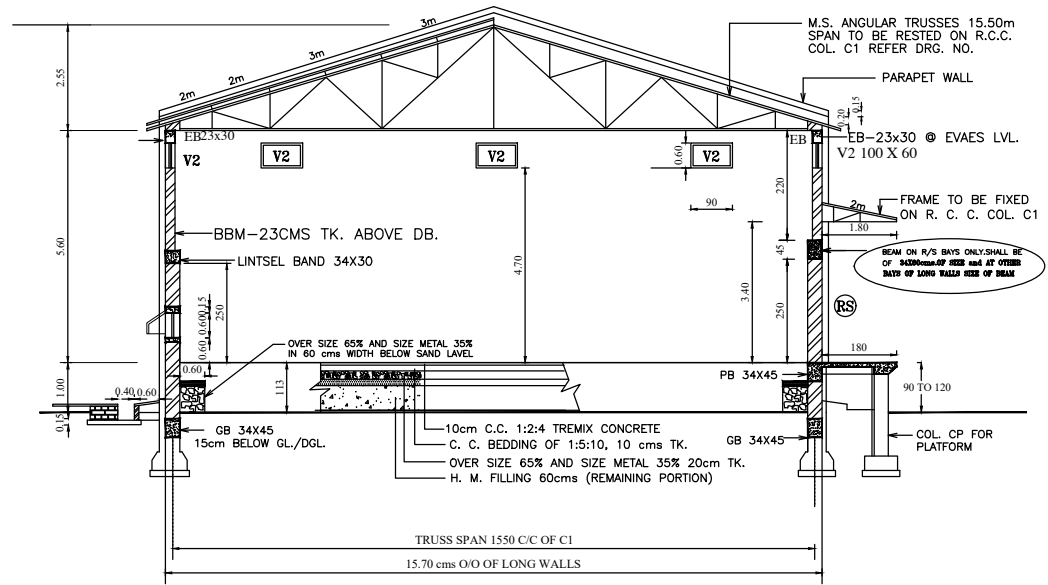


1/450 T.

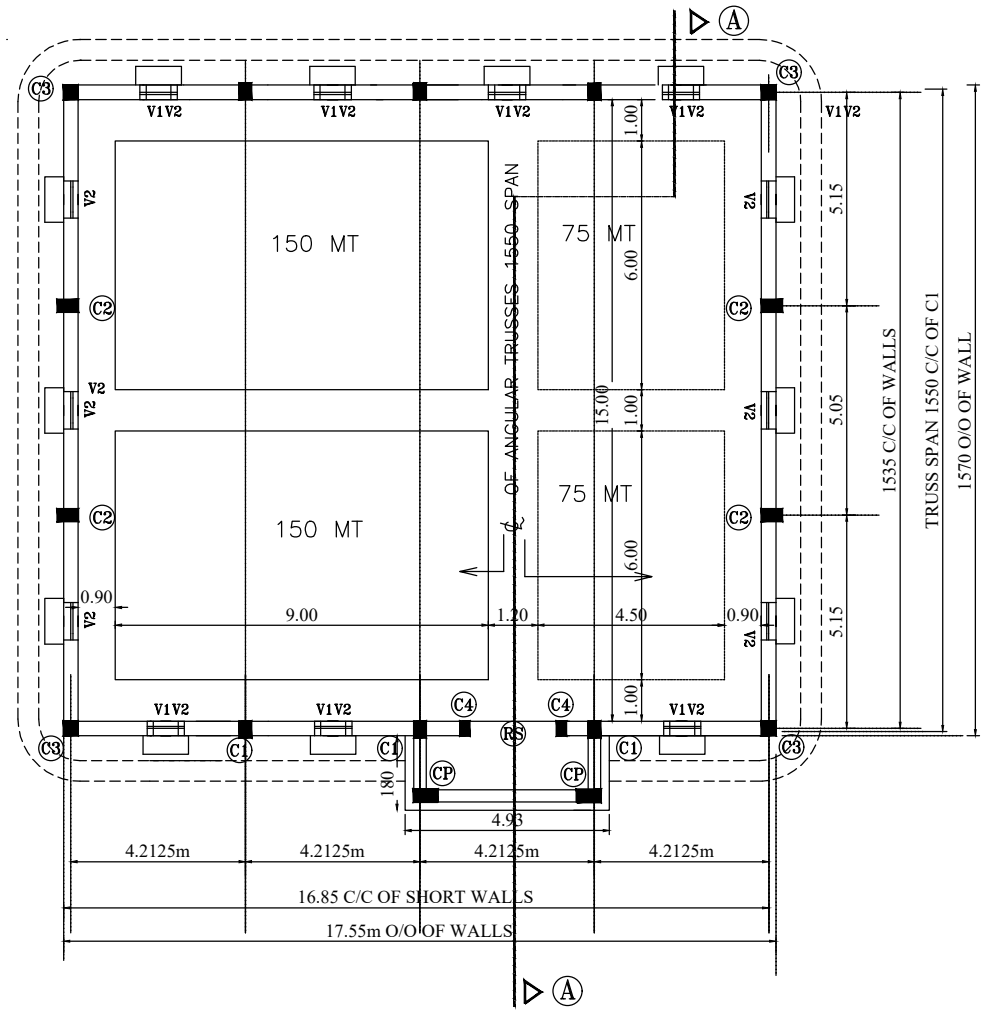


ELEVATION

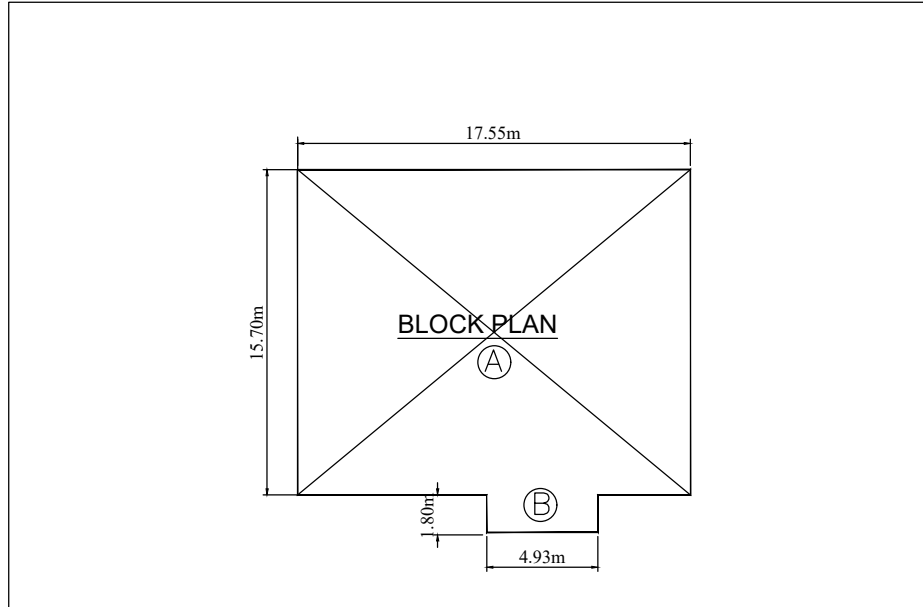


SECTION 'A'-'A'

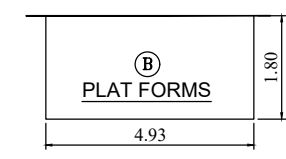
10cm C.C. 1:2:4 TREMIX CONCRETE
 C. C. BEDDING OF 1:5:10, 5cm TK.
 OVER SIZE 65% AND SIZE METAL 35% 20cm TK.
 H. M. FILLING 60cms (REMAINING PORTION)
 EXCAVATED STUFF 5cm TK.



PLAN FOR (450 MT) WH. BLDG.



BUILT UP AREA CALCULATIONS



MAIN BUILDING	SQ. M.
A) 17.55m X 15.70m	275.53
B) 4.93m X 1.80m	
TOTAL PLATFORMS AREA	
= 8.87 sq. m. X 1 NOS.	8.87
GROSS BUILT UP AREA	284.40 sq. m.

SCHEDULE OF R. C. C. COLUMNS.

TYPE	SIZE	NO.	REMARKS
C1	30 X 45	6	@ LONG WALLS
C2	30 X 45	4	@ GABLE WALLS
C3	34 X 34	4	@ GABLE WALLS
C4	15 X 34	2	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	180 X 240	1	PULL AND PUSH TYPE FIXED FORM INSIDE
V1	60 X 60	7	STEEL VENTILATORS FULLY GLAZED WITH SHUTTERS(BOX HINGES) 6mm SQ. MESH 18 SWG. TO BE FIXED BY 19mmX3mm M.S. FLAT & 12mm SQ. BARS (7 NOS.) IN VERTICLE POSITION @ 10cms C/C FIXED TO FRAME FROM OUTSIDE.
V2	100 X 60	14	-----DO----- 12MM SQ. BARS (11 NOS) IN VERTICAL POSITION @ 10CMS C/C FIXED TO FRAME FROM OUTSIDE.

DRAWING NO. /	DRAWING NO.	
	SCALE 1:100	PLOT SCALE 1:100
EXISTING 1/450 MT CAPACITY WH. BUILDING(S) UNIT NOS. ON PLOT NO. WAREHOUSE COMPLEX AT: ----- DIST:-----	DRAWN BY	