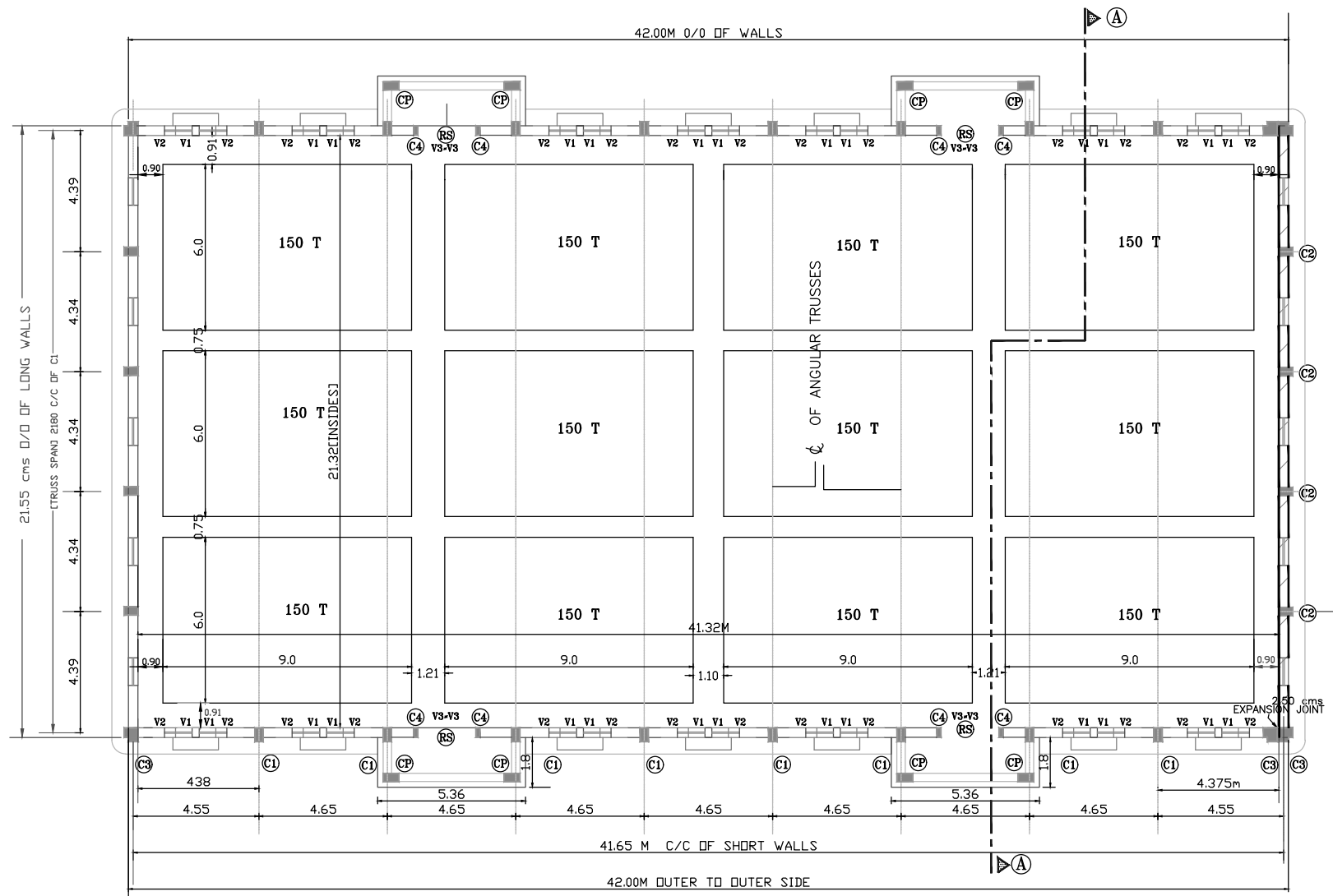
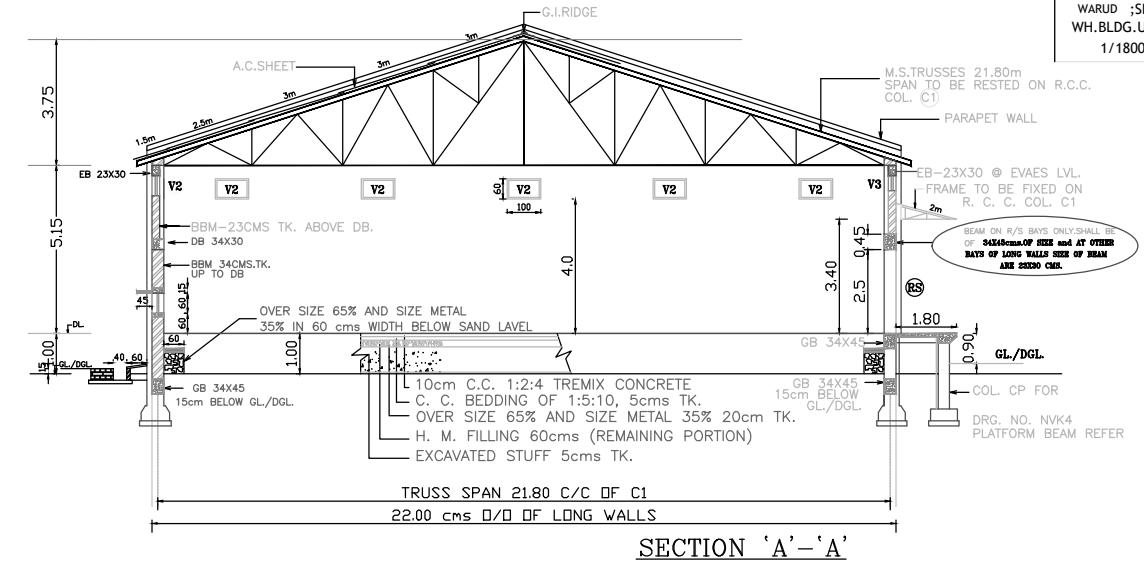




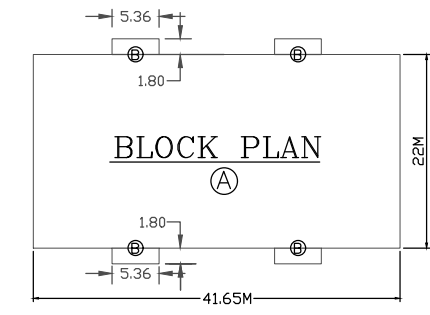
ELEVATION



PLAN FOR 1800 MT.WH.
UNIT NO. I, II



SECTION 'A'-'A'



BLOCK PLAN

BUILT UP AREA CALCULATIONS

BUILDING SIZE [PROPOSED] SQ. M.
 MAIN BUILDING : (A)
 42.00m X 22.00m = 924.00
 PLATFORMS : (B)
 4 NO X5.36m X 1.80m = 38.59 sq. m.
TOTAL B / UP= 962.59sq. m.

SCHEDULE OF R. C. C. COLUMNS.

TYPE	SIZE	NO.	REMARKS
C1	30 X 50	16	⊙ LONG WALLS
C2	30 X 50	4	⊙ GABLE WALLS
C3	34 X 50	4	⊙ GABLE WALLS
C4	15 X 34	8	TO BE POSTED ON DB ⊙ RS PANNELS
CP	57/30	8	FOR PLATFORMS BELOW BEAM.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

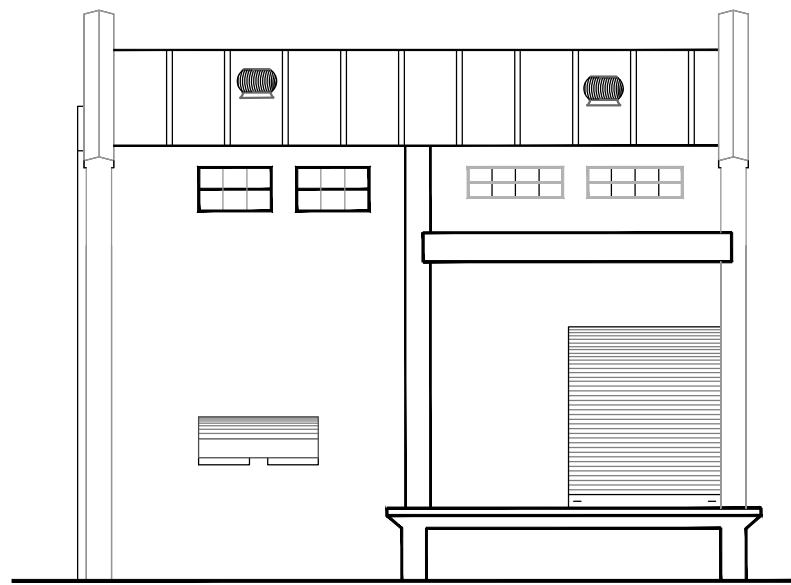
TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	4	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	28	STEEL VENTILATORS FULLY GLAZED WITH SHUTTERS (BOX HINGES) 6mm SQ. MESH 18 SWG. TO BE FIXED BY 19mmX3mm M.S. FLAT & 12mm SQ. BARS (7 NOS.) IN VERTICLE POSITION ⊙ 10cms C/C FIXED TO FRAME FROM OUTSIDE.
V2	100 X 60	33	
V3	130 X 45	8	

FLOOR AREA 41.32m X 21.32m = 880.94 sq.m.

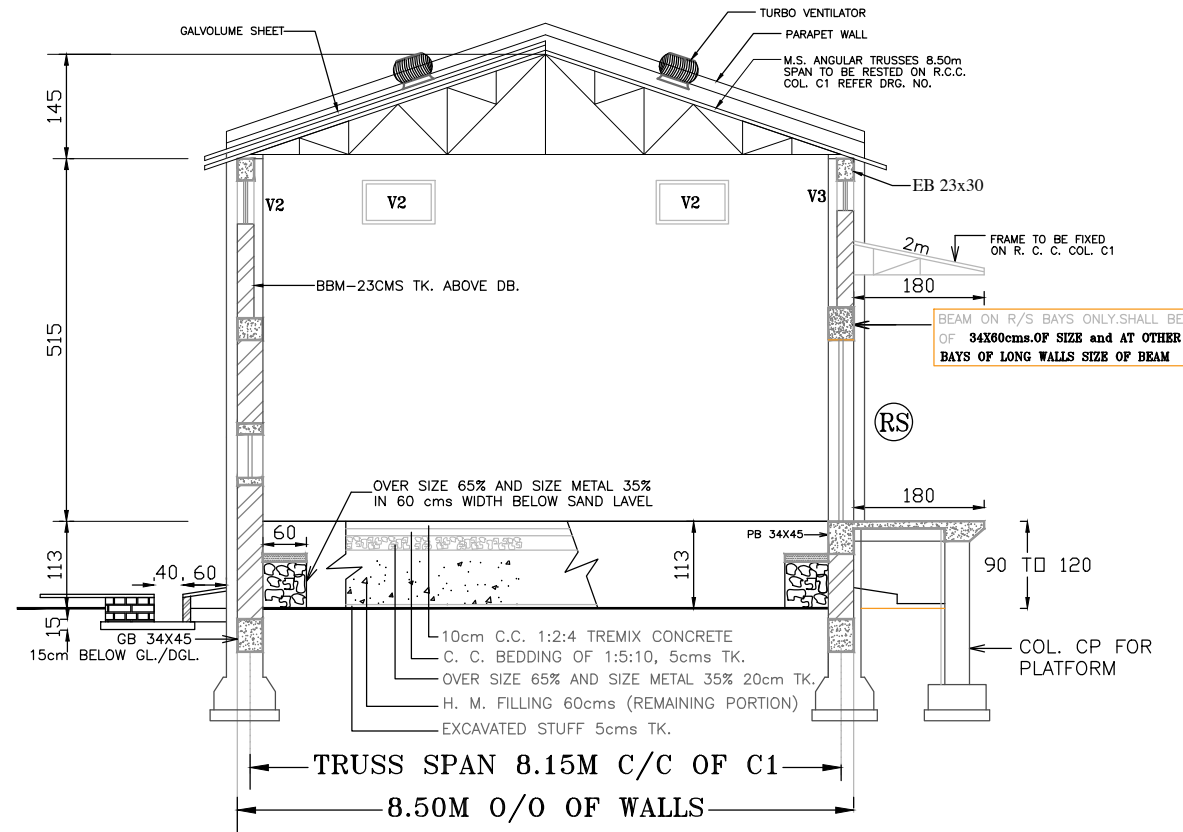
MAHARASHTRA STATE WAREHOUSING CORPORATION
 563/B,GULTEKDI MARKET YARD, PUNE-411037.

DETAILS OF 1/1800 MT. WH.BUILDING WITH 21.80m SPAN, UNIT NO. (I),(II) PLOT NO. 33,34,35 AT : CHINCHWAD DIST:- PUNE

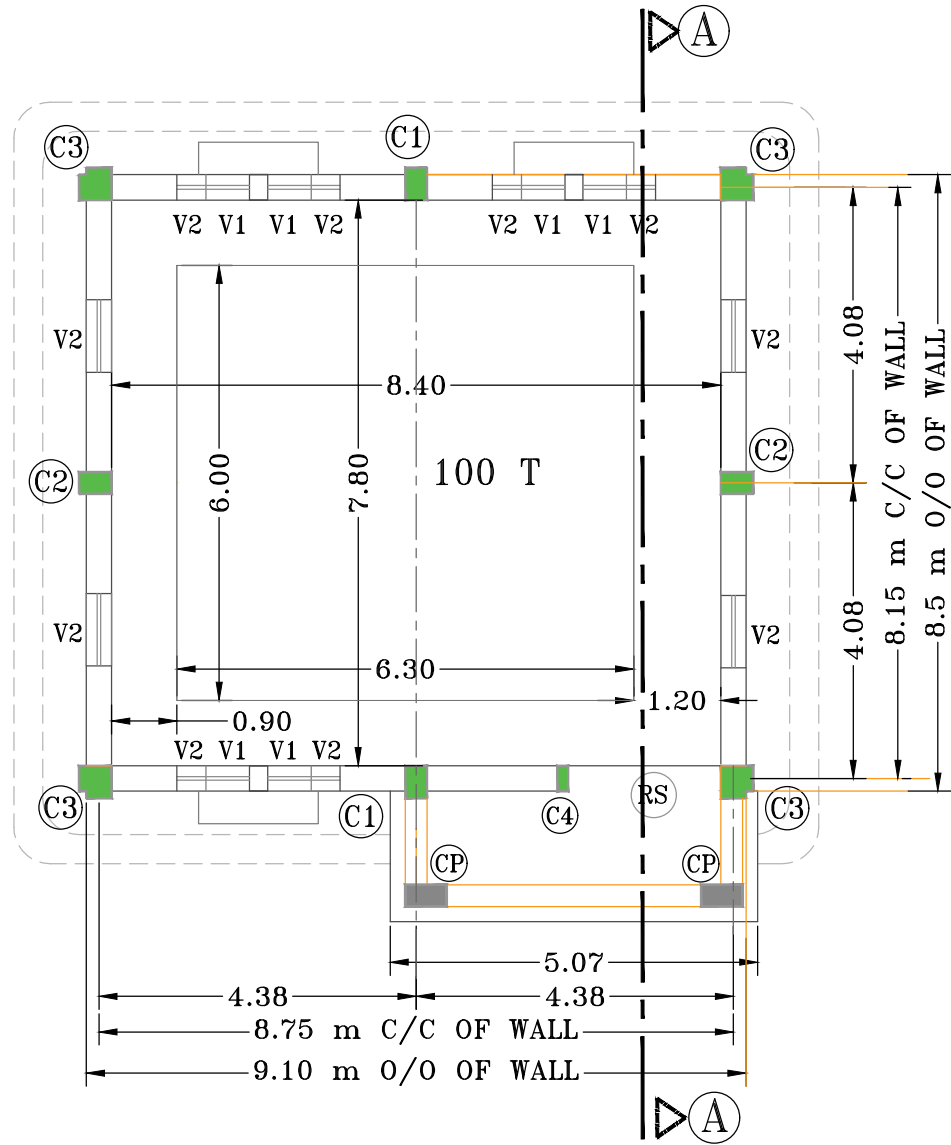
DRAWING NO. /
 CAD NO. 50 / CHINCHWAD 1800 mt Unit I
 SCALE 1:100 PLOT SCALE 1:100
 DRAFTSMAN SECTIONAL ENGR.
 MANAGER (ENGG.)
 GEN.MANAGER [ENGG.]



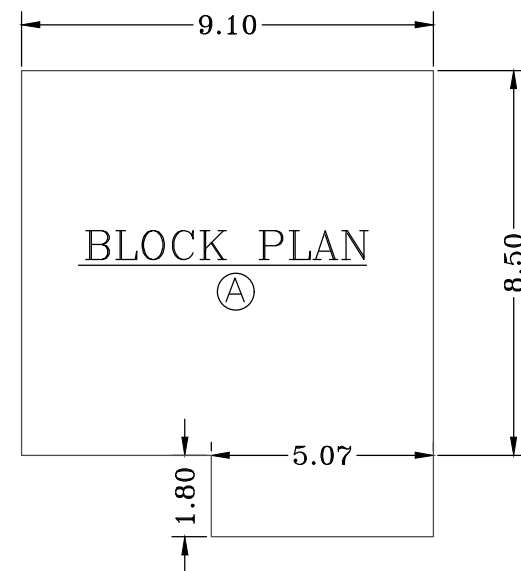
ELEVATION



SECTION 'A'-'A'



PLAN



BLOCK PLAN

BUILT UP AREA CALCULATIONS

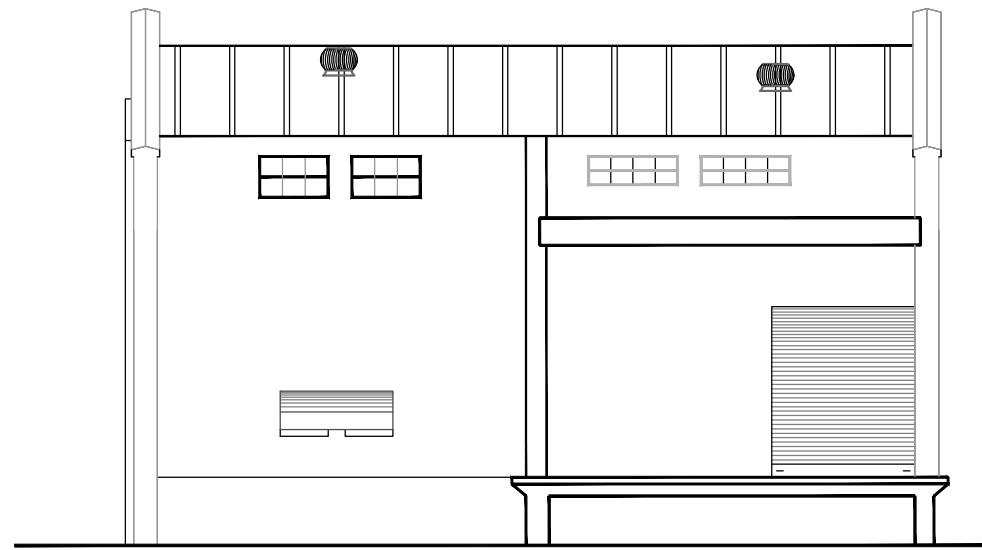
BUILDING SIZE [PROPOSED]	SQ. M.
MAIN BUILDING : (A)	
9.10m X 8.50m	= 77.35
PLATFORMS : (B)	
1 NO X5.07m X 1.80m	= 009.12
TOTAL B / UP=	82.99 sq. m.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS			
TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	1	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	6	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	10	
V3	130 X 45	2	
TURBO VENTILATOR		4	

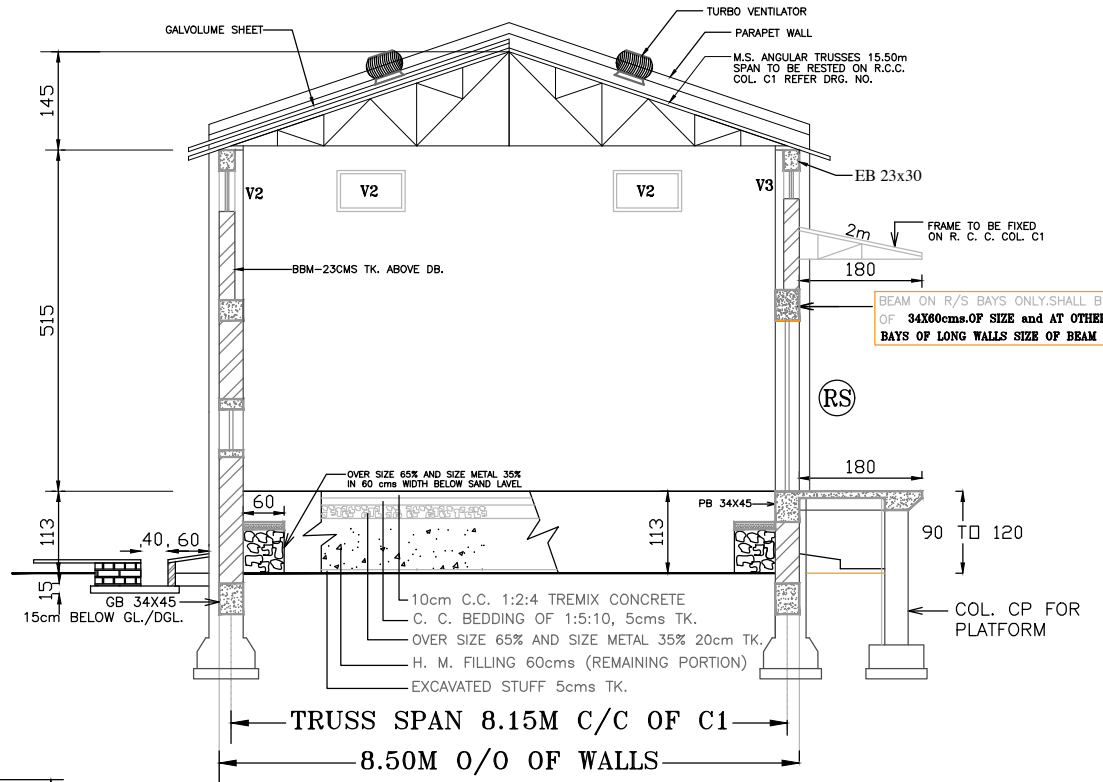
SCHEDULE OF R. C. C. COLUMNS.			
TYPE	SIZE	NO.	REMARKS
C1	30 X 50	2	@ LONG WALLS
C2	30 X 50	2	@ GABLE WALLS
C3	34 X 50	4	@ GABLE WALLS
C4 @SHUTTER	15 X 34	1	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

DETAILS OF 1/100 MT. WH.BUILDING WITH 8.15m SPAN, UNIT NO.

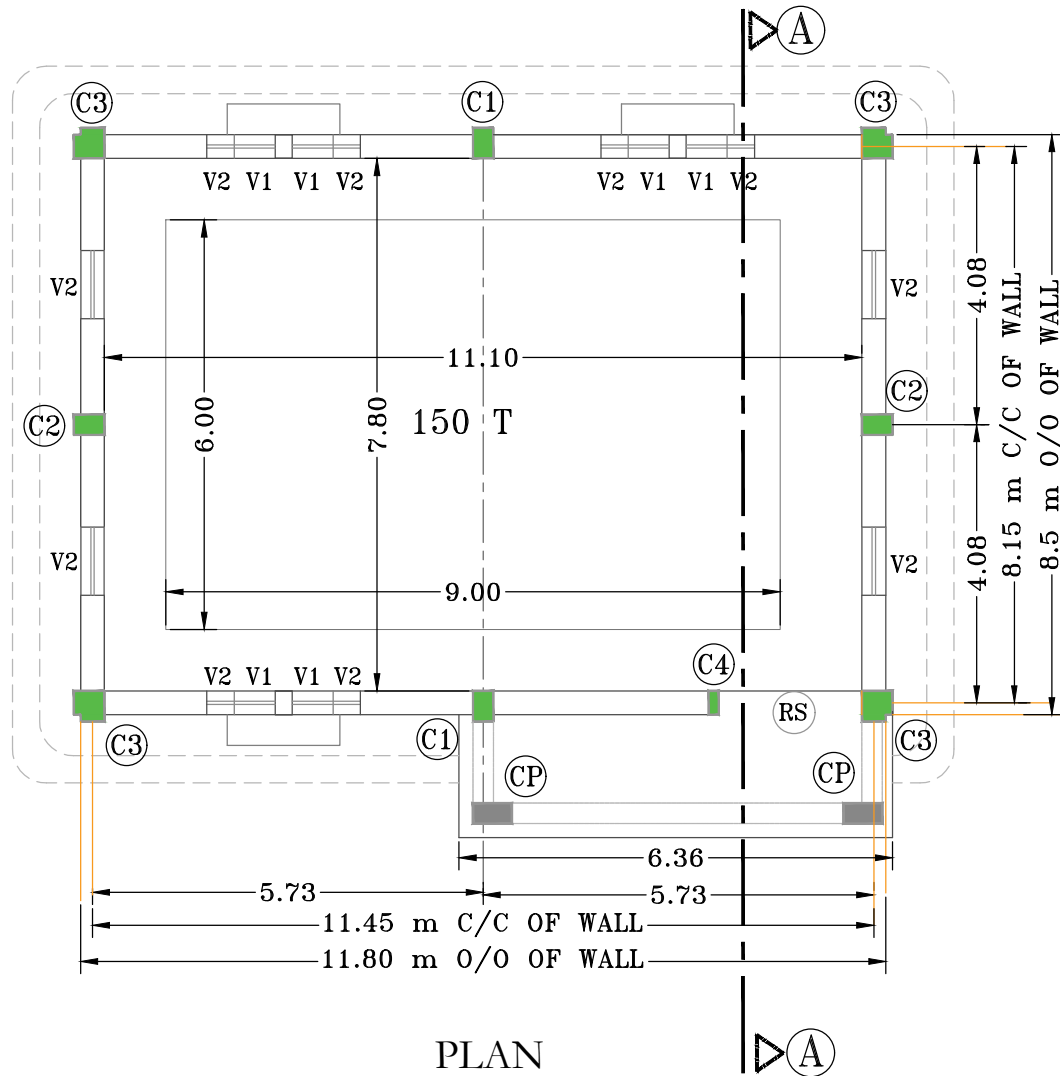
**AT :
DIST:-**



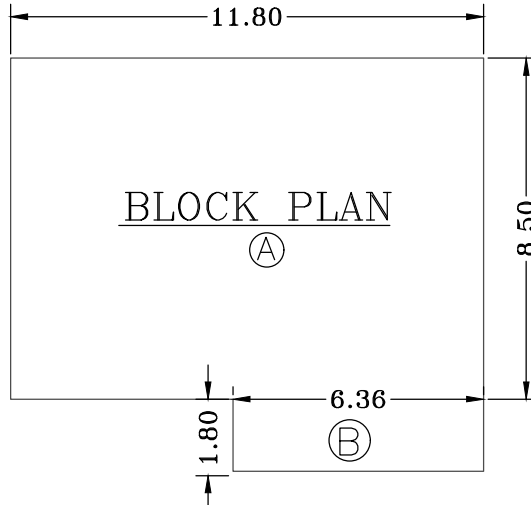
ELEVATION



SECTION 'A'-'A'



PLAN



BUILT UP AREA CALCULATIONS

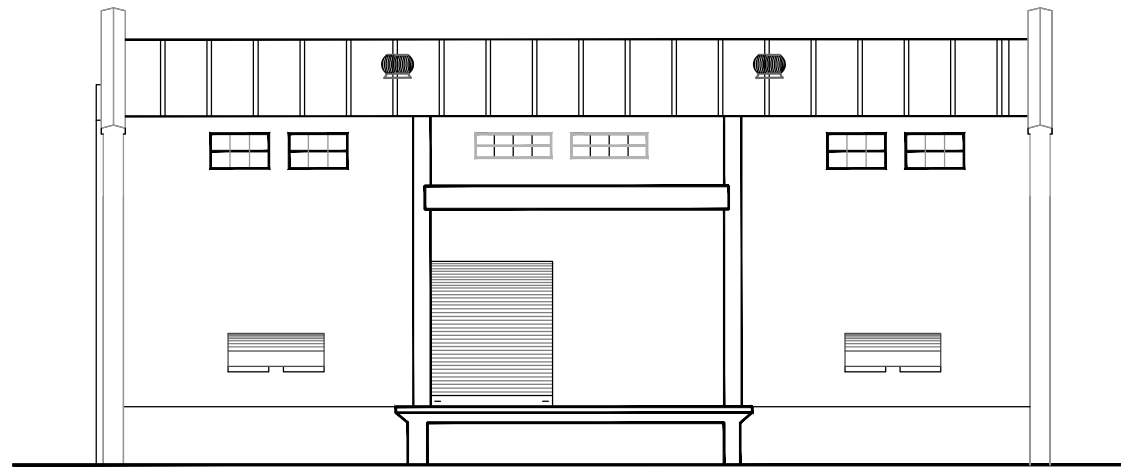
BUILDING SIZE [PROPOSED]	SQ. M.
MAIN BUILDING : (A)	
11.80m X 8.50m	= 100.30
PLATFORMS : (B)	
1 NO X6.36m X 1.80m	= 11.44
TOTAL B / UP	= 111.74 sq. m.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS			
TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	1	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	6	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	10	
V3	130 X 45	2	
TURBO VENTILATOR		4	

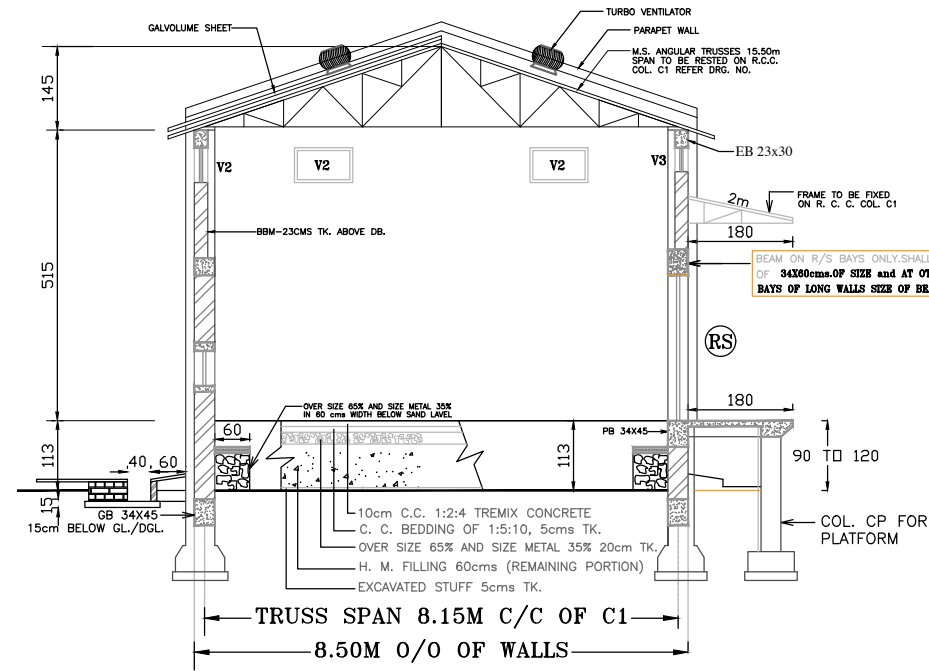
SCHEDULE OF R. C. C. COLUMNS.			
TYPE	SIZE	NO.	REMARKS
C1	30 X 50	2	@ LONG WALLS
C2	30 X 50	2	@ GABLE WALLS
C3	34 X 50	4	@ GABLE WALLS
C4 @SHUTTER	15 X 34	1	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

DETAILS OF 1/150 MT. WH.BUILDING WITH 8.15m SPAN, UNIT NO.

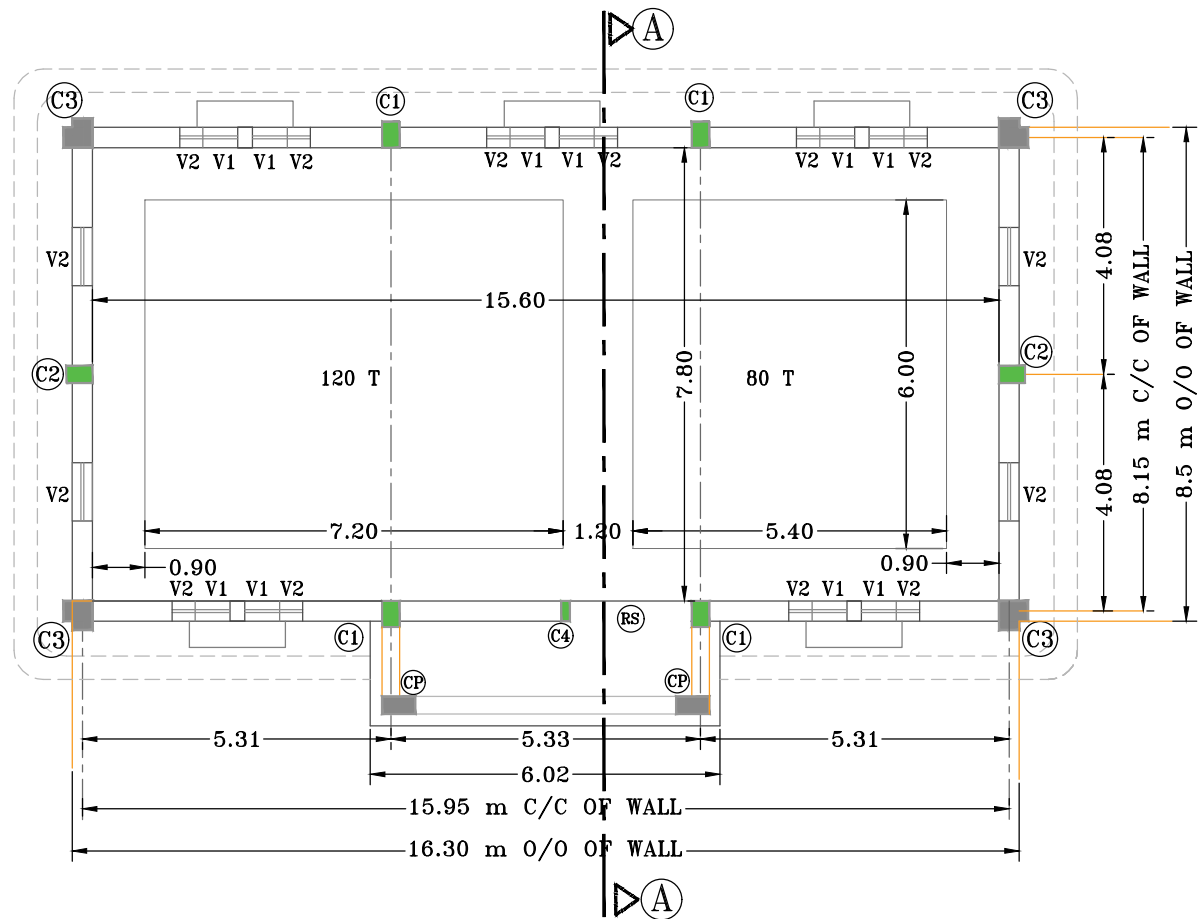
**AT :
DIST:-**



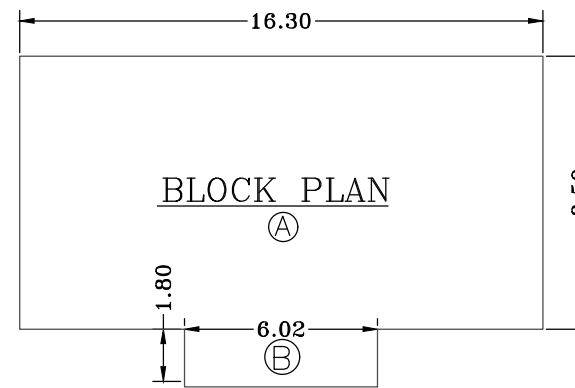
ELEVATION



SECTION 'A'-'A'



PLAN



BLOCK PLAN

BUILT UP AREA CALCULATIONS

BUILDING SIZE [PROPOSED] SQ. M.

MAIN BUILDING : (A)

16.30m X 8.50m = 138.55

PLATFORMS : (B)

1 NO X 6.02m X 1.80m = 0010.84

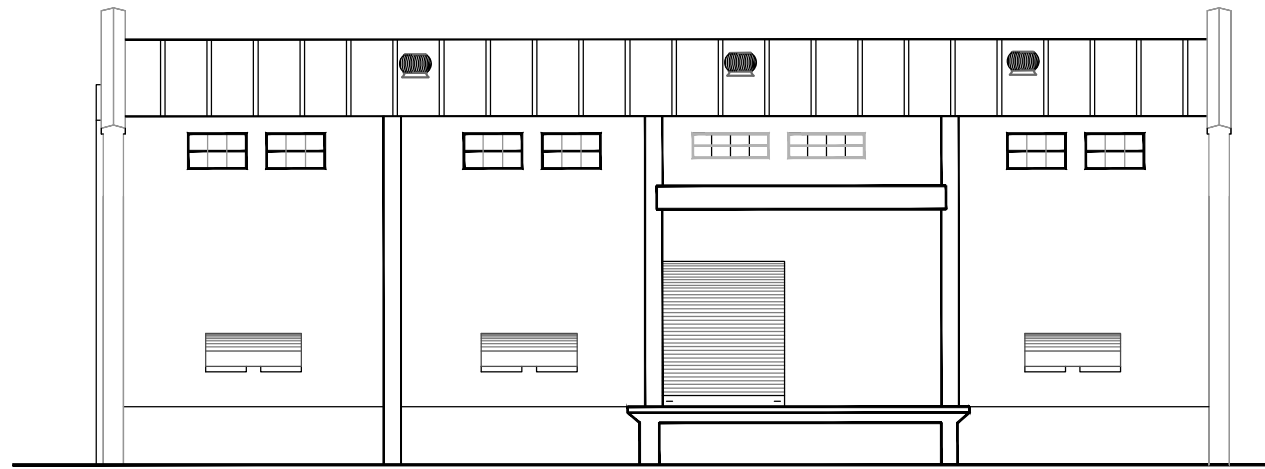
TOTAL B / UP= 149.39 sq. m.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS			
TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	1	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	10	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	
V3	130 X 45	2	
TURBO VENTILATOR		4	

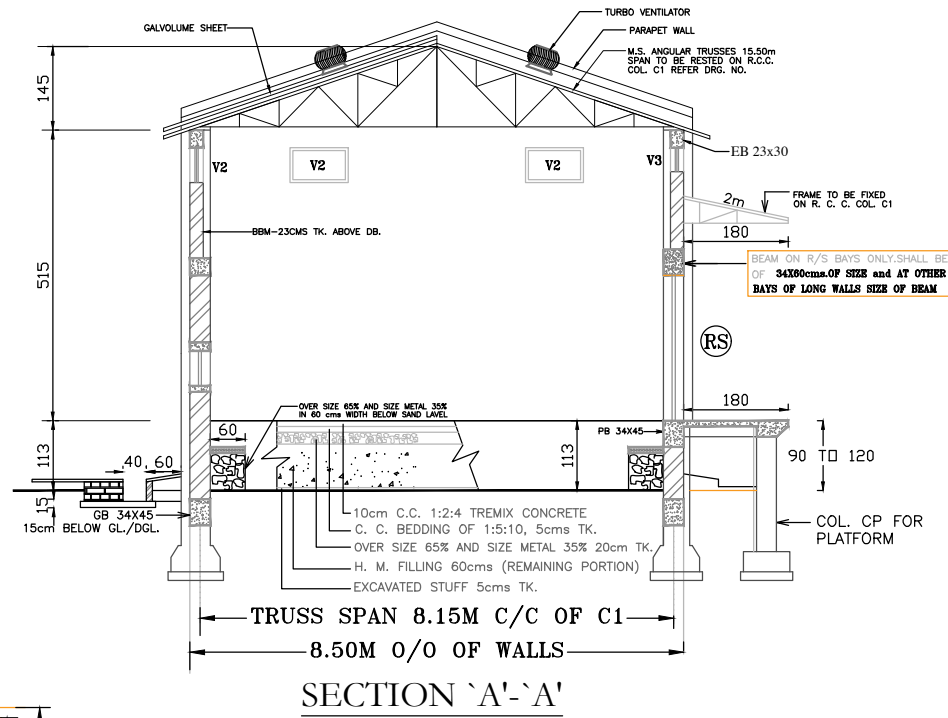
SCHEDULE OF R. C. C. COLUMNS.			
TYPE	SIZE	NO.	REMARKS
C1	30 X 50	4	@ LONG WALLS
C2	30 X 50	2	@ GABLE WALLS
C3	34 X 50	4	@ GABLE WALLS
C4 @SHUTTER	15 X 34	1	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

DETAILS OF 1/200 MT. WH.BUILDING WITH 8.15m SPAN, UNIT NO.

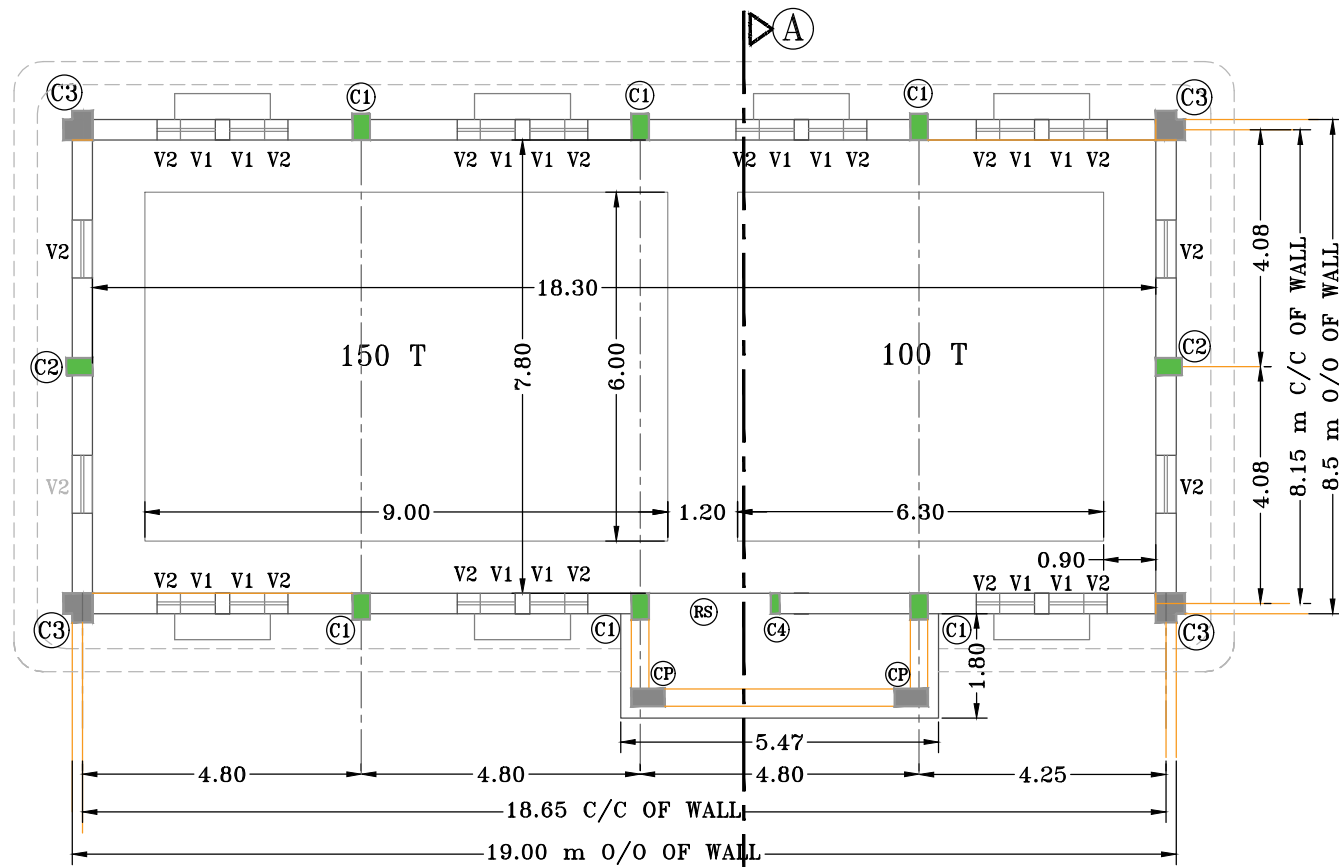
AT :
DIST:-



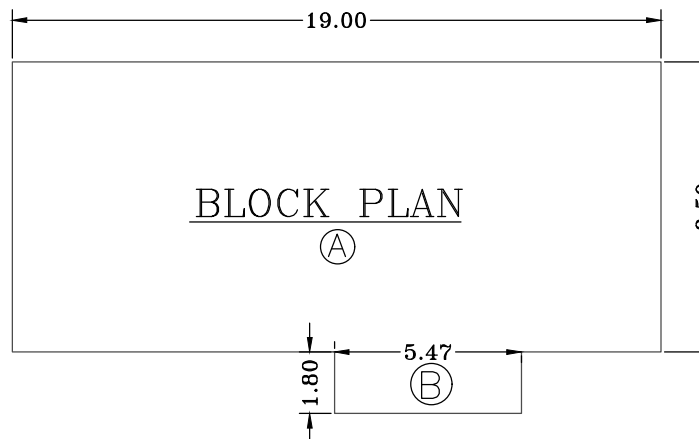
ELEVATION



SECTION 'A'-'A'



PLAN



BLOCK PLAN

BUILT UP AREA CALCULATIONS

BUILDING SIZE [PROPOSED]	SQ. M.
MAIN BUILDING : (A)	
19.00m X 8.50m	= 161.50
PLATFORMS : (B)	
1 NO X5.47m X 1.80m	= 009.84
TOTAL B / UP=	171.34 sq. m.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

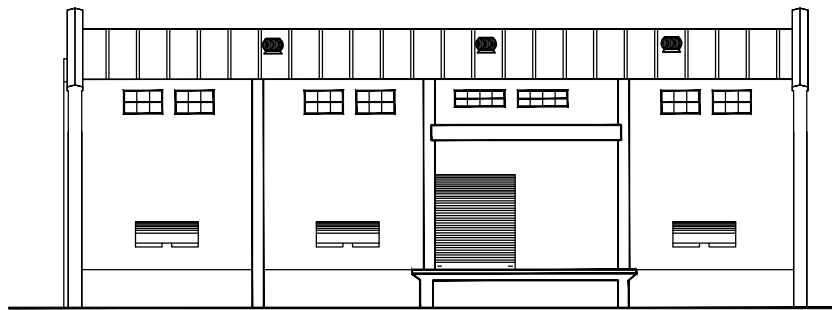
TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	1	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	12	STEEL VENTILATORS FULLY GLAZED WITH SHUTTERS(BOX HINGES) 6mm SQ. MESH 18 SWG. TO BE FIXED BY 19mmX3mm M.S. FLAT & 12mm SQ. BARS (7 NOS.) IN VERTICLE POSITION @ 10cms C/C FIXED TO FRAME FROM OUTSIDE.
V2	100 X 60	16	
V3	130 X 45	2	
TURBO VENTILATOR		6	

SCHEDULE OF R. C. C. COLUMNS.

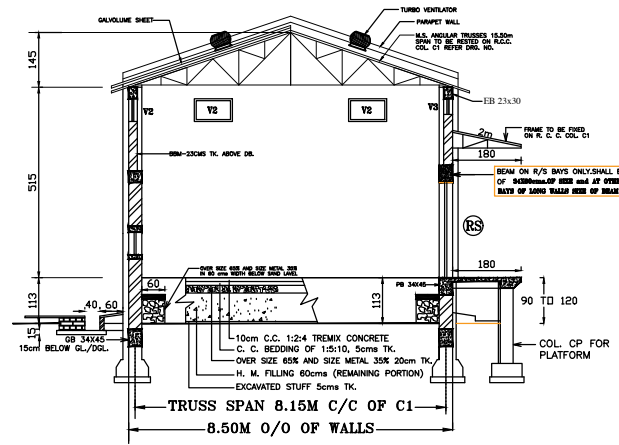
TYPE	SIZE	NO.	REMARKS
C1	30 X 50	6	@ LONG WALLS
C2	30 X 50	2	@ GABLE WALLS
C3	34 X 50	4	@ GABLE WALLS
C4 @SHUTTER	15 X 34	1	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

DETAILS OF 1/250 MT. WH.BUILDING WITH 8.15m SPAN, UNIT NO.

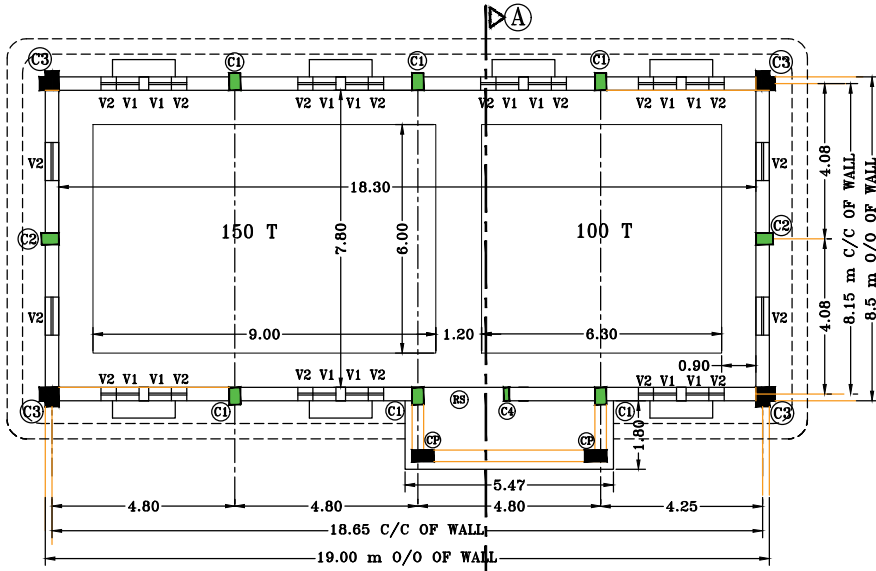
AT :
DIST:-



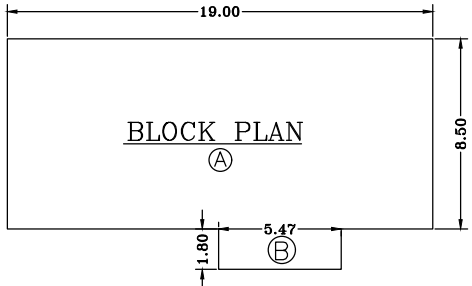
ELEVATION



SECTION 'A-A'



PLAN



BLOCK PLAN

BUILT UP AREA CALCULATIONS

BUILDING SIZE [PROPOSED]	SQ. M.
MAIN BUILDING : (A)	
19.00m X 8.50m	= 161.50
PLATFORMS : (B)	
1 NO X5.47m X 1.80m	= 009.84
TOTAL B / UP=	171.34 sq. m.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS			
TYPE	SIZE (IN CMS)	NO.	DISCRPTION
RS	210 X 250	1	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	12	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	16	-----do-----
V3	130 X 45	2	-----do-----
TURBO VENTILATOR		6	

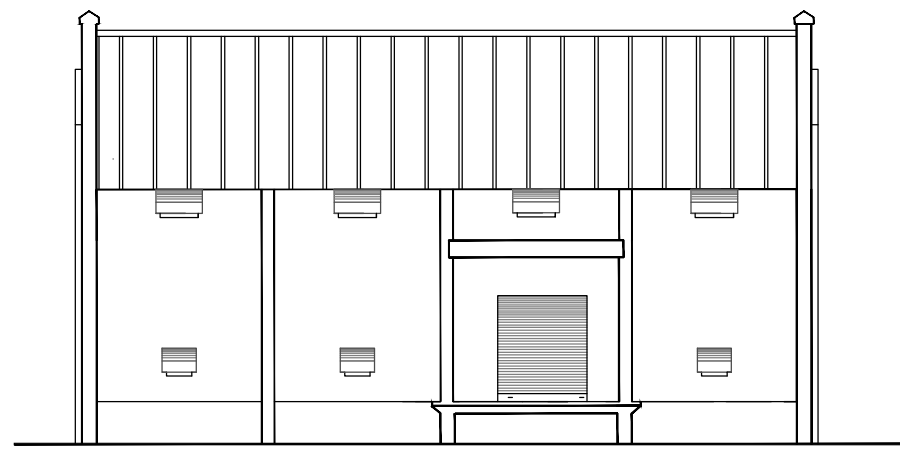
SCHEDULE OF R. C. C. COLUMNS.			
TYPE	SIZE	NO.	REMARKS
C1	30 X 50	6	@ LONG WALLS
C2	30 X 50	2	@ GABLE WALLS
C3	34 X 50	4	@ GABLE WALLS
C4 @ SHUTTER	15 X 34	1	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

DETAILS OF 1/250 MT. WH. BUILDING

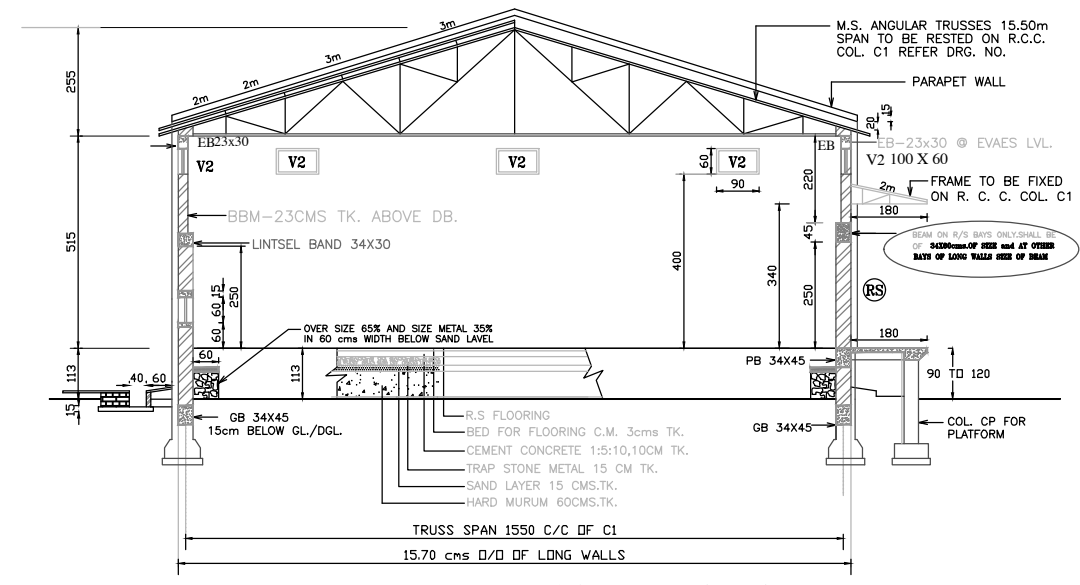
WITH 8.15m SPAN, UNIT NO.

AT :

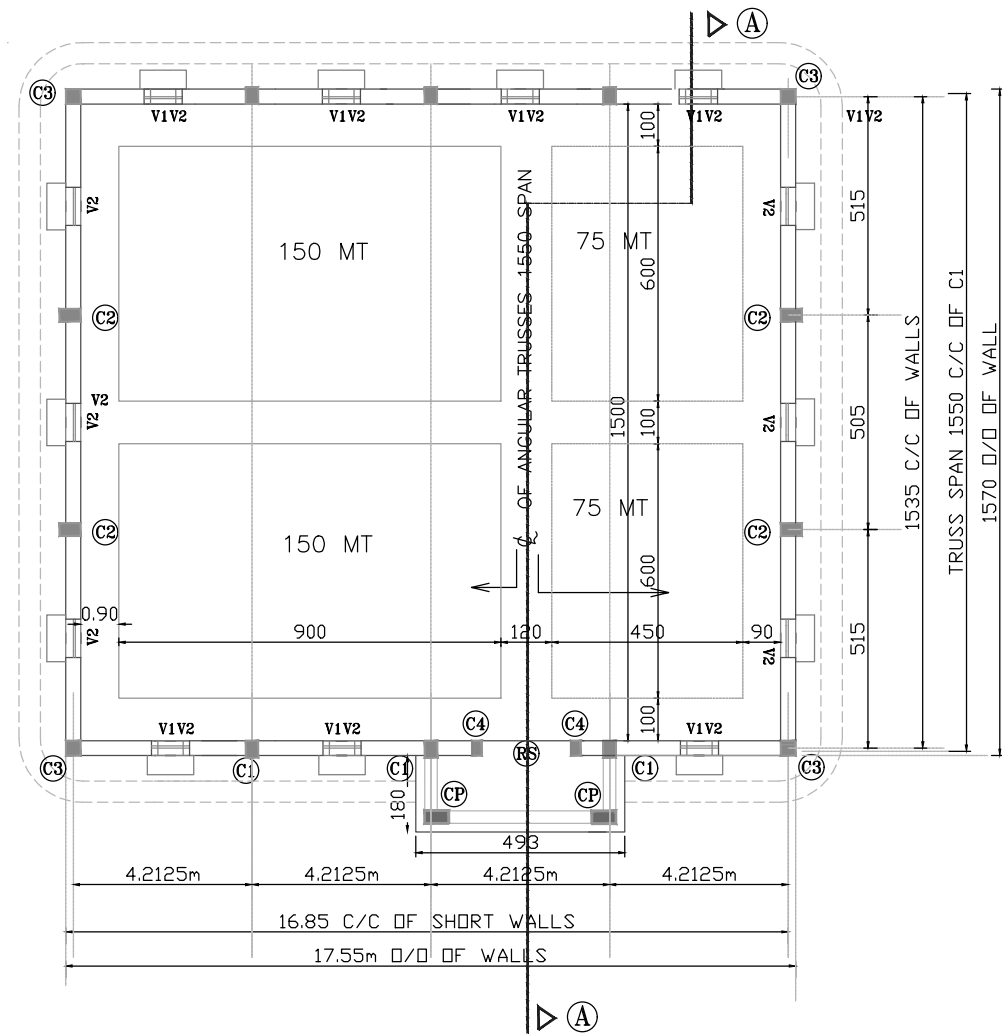
DIST:-



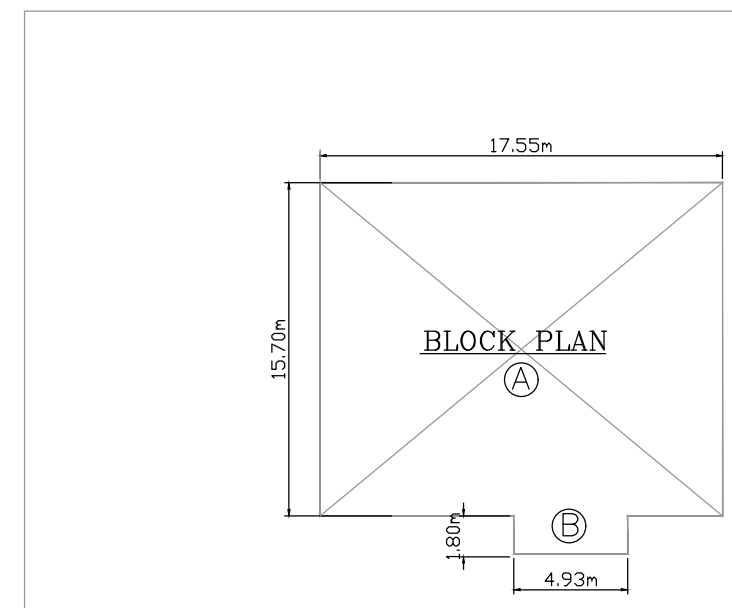
ELEVATION



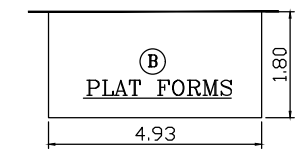
SECTION 'A'-'A'



PLAN FOR (450 MT) WH. BLDG.



BUILT UP AREA CALCULATIONS

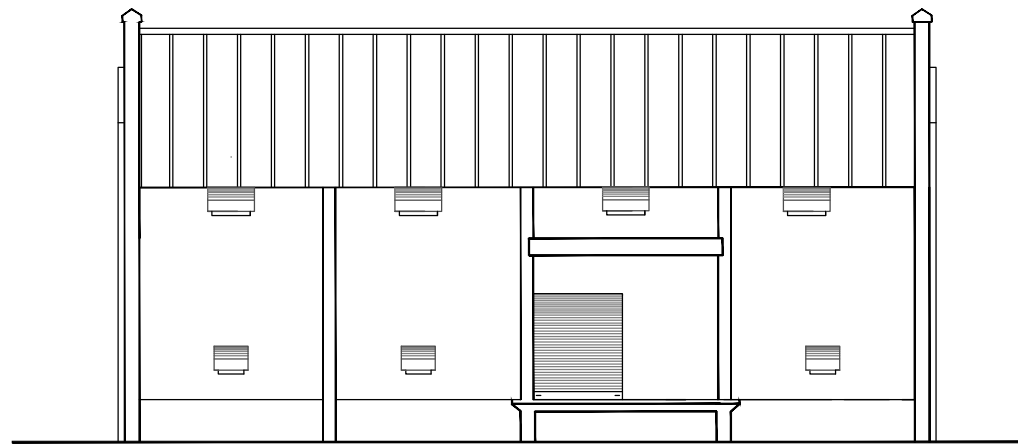


MAIN BUILDING	SQ. M.
A) 17.55m X 15.70m	275.53
B) 4.93m X 1.80m	
TOTAL PLATFORMS AREA = 8.87 sq. m. X 1 NOS.	8.87
GROSS BUILT UP AREA	284.40 sq. m.

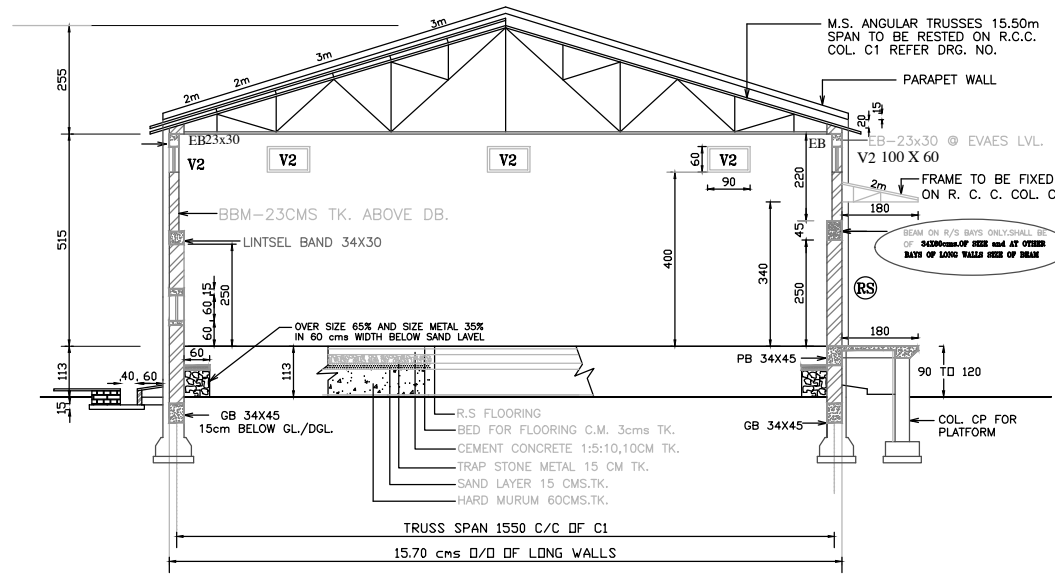
TYPE	SIZE	NO.	REMARKS
C1	30 X 45	6	@ LONG WALLS
C2	30 X 45	4	@ GABLE WALLS
C3	34 X 34	4	@ GABLE WALLS
C4 @ S. SHUTTER	15 X 34	2	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	2	FOR PLATFORMS BELOW BEAM.

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.

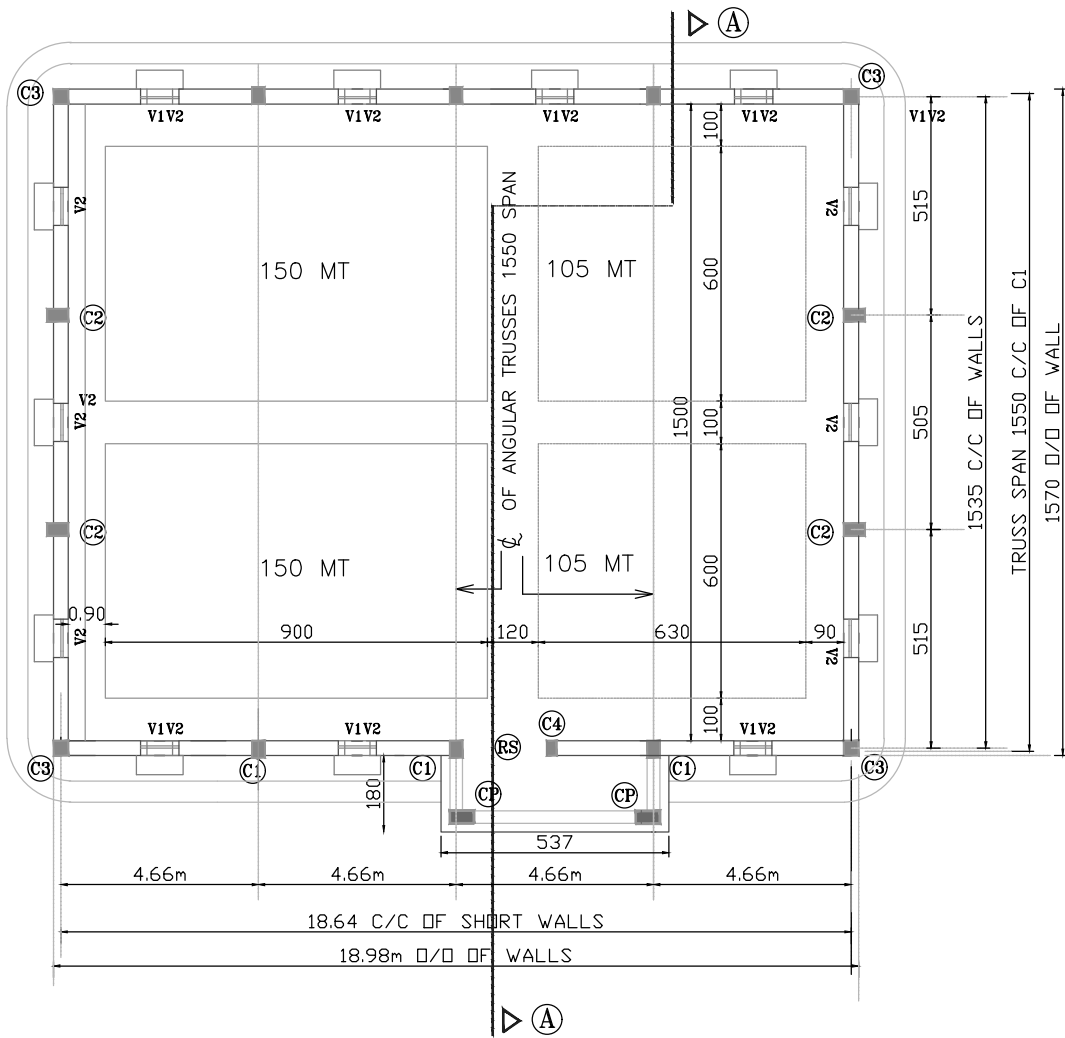
DRAWING NO. /	
DRAWING NO.	
SCALE 1:100	PLOT SCALE 1:100
DRAWN BY	
EXISTING 1/450 MT CAPACITY WH. BUILDING(S) UNIT NOS. ON PLOT NO. WAREHOUSE COMPLEX AT ; ----- DIST:-----	



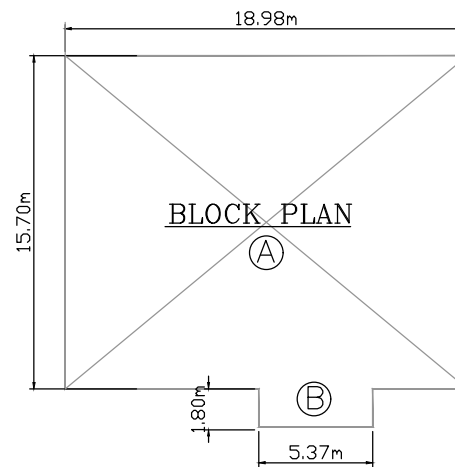
ELEVATION



SECTION 'A'-'A'

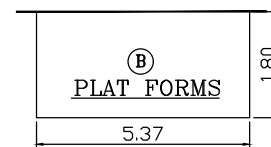


PLAN FOR (510 MT) WH. BLDG.



BLOCK PLAN

BUILT UP AREA CALCULATIONS



MAIN BUILDING	SQ. M.
A) 18.98m X 15.70m	297.98
B) 5.37m X 1.80m	
TOTAL PLATFORMS AREA	
= 9.66 sq. m. X 1 NOS.	9.66
GROSS BUILT UP AREA	307.64 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 @ S. SHUTTER	15 X 34	4	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	3	FOR PLATFORMS BELOW BEAM.

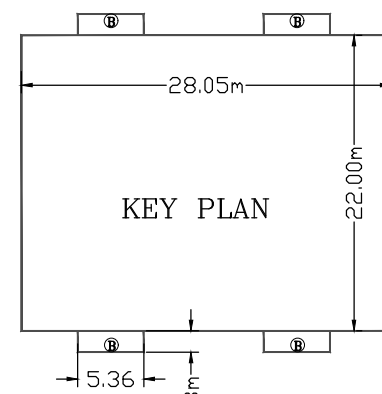
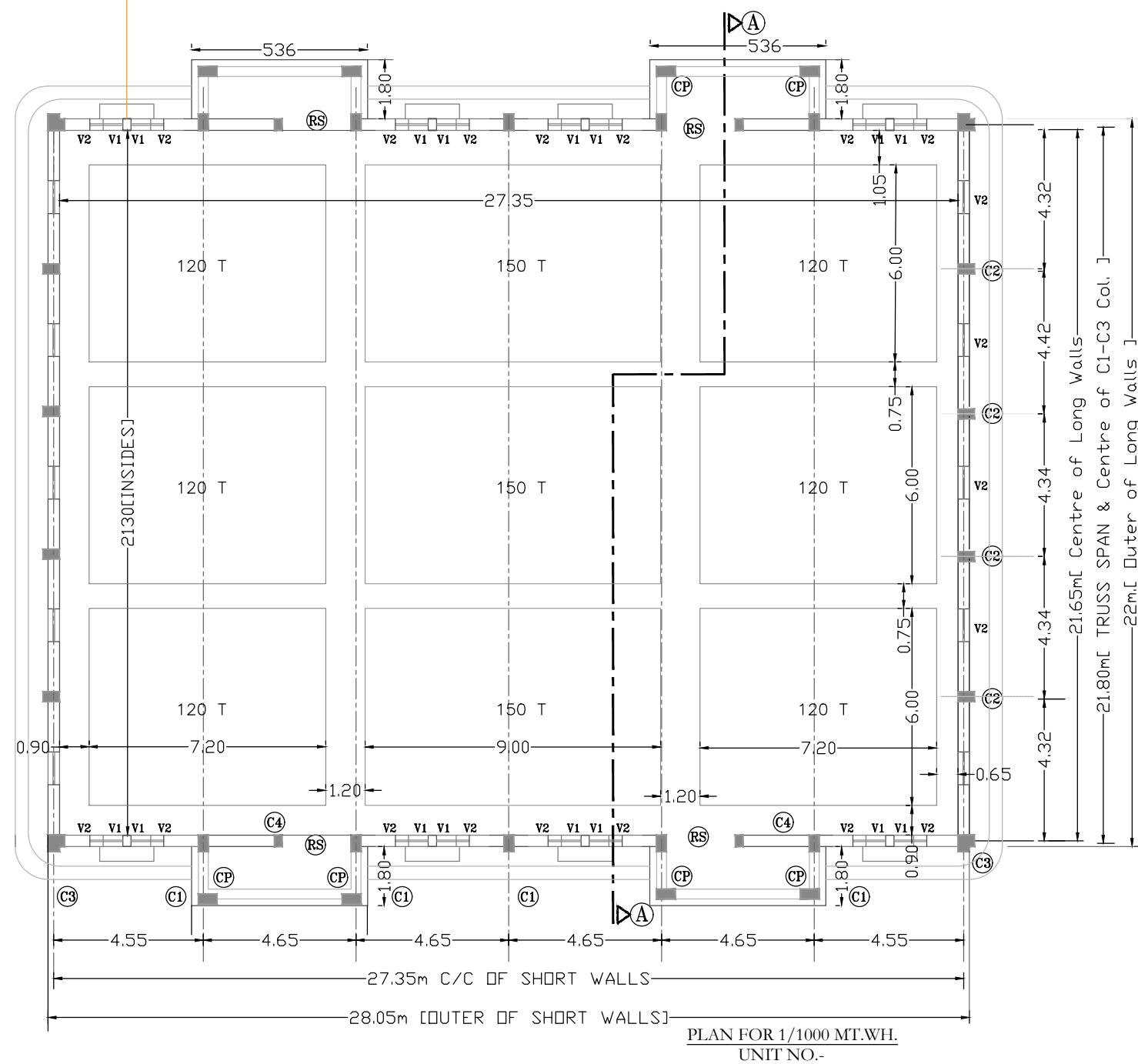
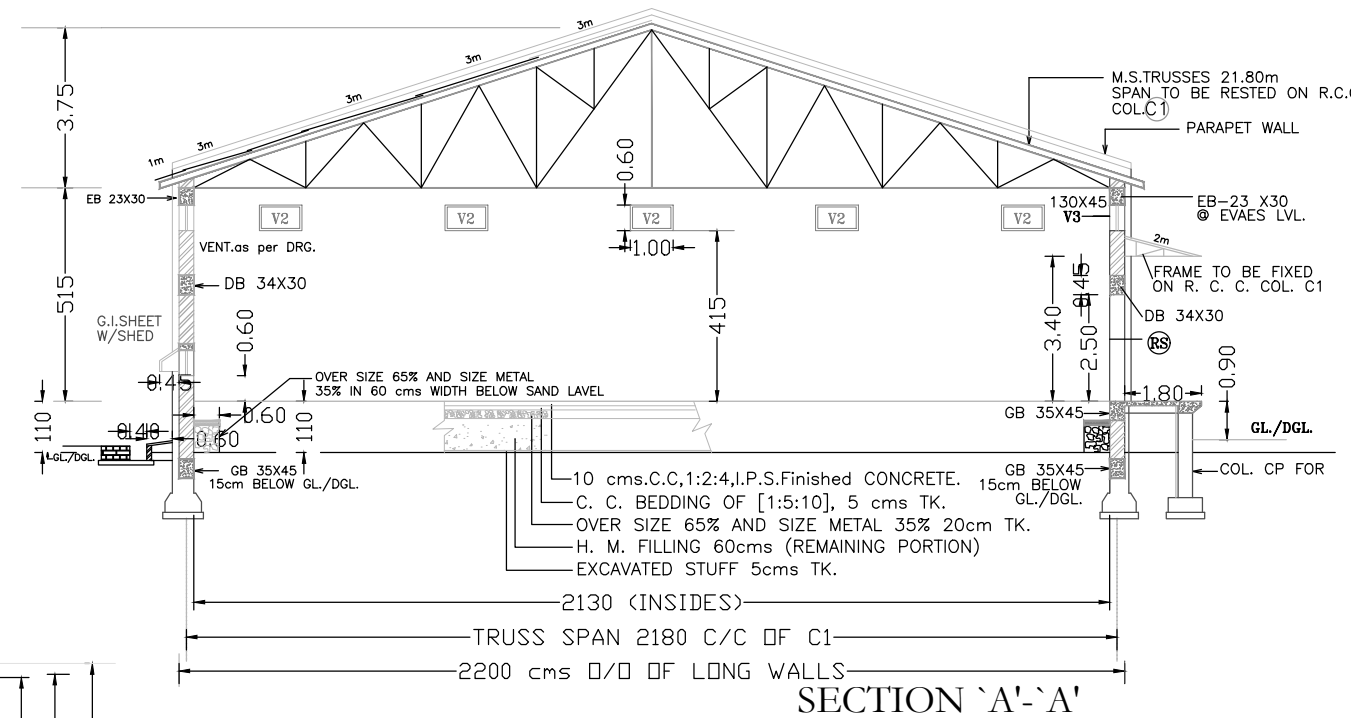
SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

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

DRAWN BY

EXISTING
1/510 MT CAPACITY
WH. BUILDING(S) UNIT NOS.
ON PLOT NO.
WAREHOUSE COMPLEX
AT ; -----
DIST:-----



BUILT UP AREA CALCULATIONS

MAIN BUILDING : (A)
28.05 X 22.00m = 0617.10 sq. m.

PLATFORMS : (B)
4X5.36m X 1.80m = 0038.59 sq. m.

TOTAL B / UP = 0655.69 sq. m.

SCHEDULE OF R. C. C. COLUMNS.

TYPE	SIZE	NO.	REMARKS
C1	30 X 45	10	@ LONG WALLS
C2	30 X 45	8	@ GABLE WALLS
C3	35 X 45	4	@ GABLE WALLS
C4 @ S. SHUTTER	23 X 35	4	TO BE POSTED ON DB @ RS PANNELS
CP	57 X 30	8	FOR PLATFORMS BELOW BEAM.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	4	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHYTTER REF-SPECIFICATION
V1	60 X 60	16	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	26	12MM SQ. BARS (11 NOS) IN VERTICAL POSITION @ 10CMS C/C FIXED TO FRAME FROM OUTSIDE.
V3	130 X 45	8	12MM SQ. BARS (13 NOS) IN VERTICAL POSITION @ 10CMS C/C FIXED TO FRAME FROM OUTSIDE.

DRAWING NO. /

CAD NO

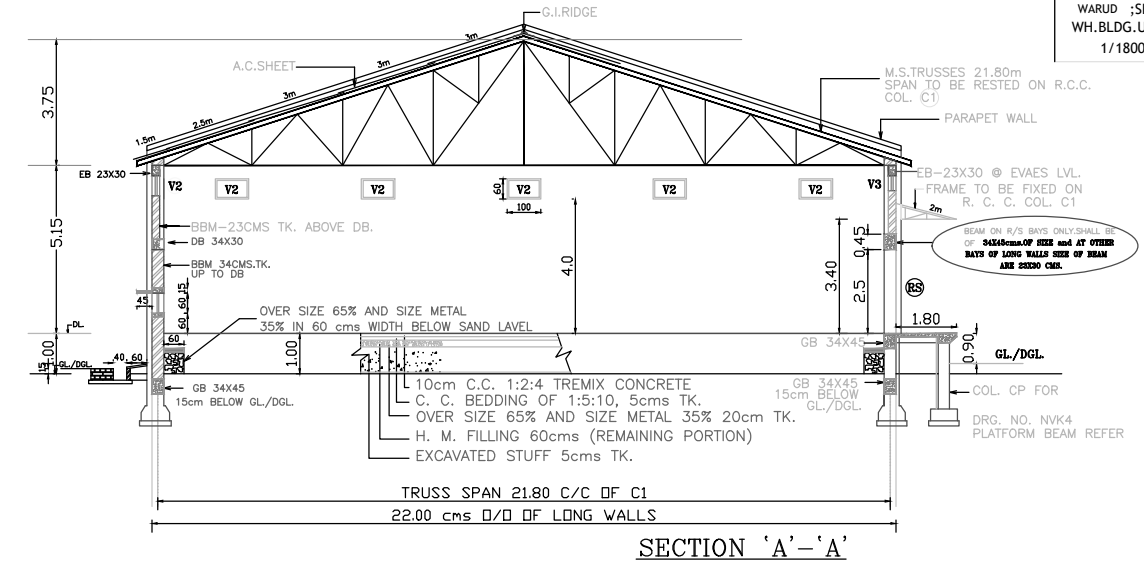
SCALE 1:100 PLOT INPUT 900X670

DRAWN BY

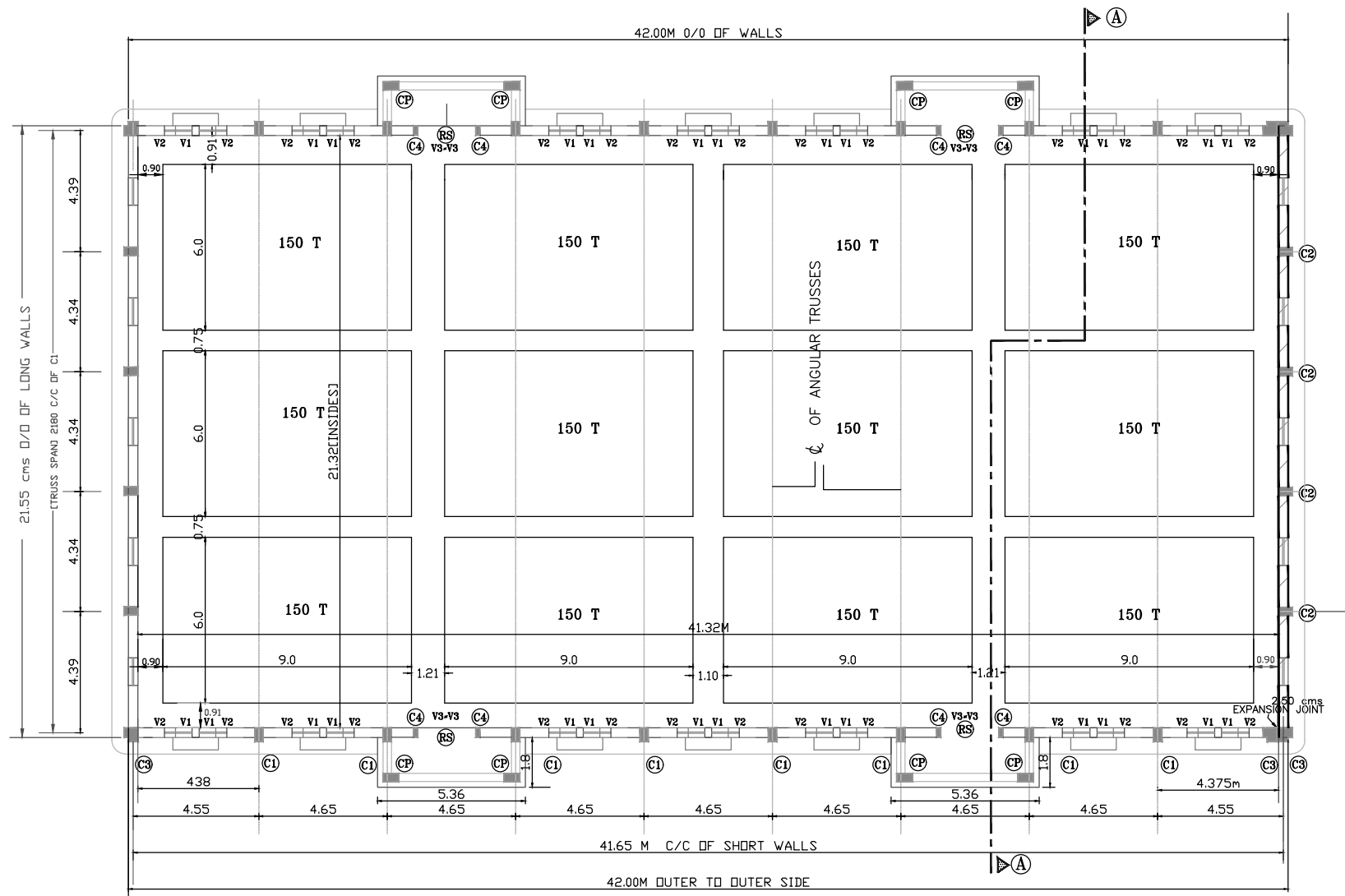
PLAN FOR EXISTING
WH. BUILDING Unit No.
OF 1000 M.T.CAPACITY
[WITH 21.80M.SPAN]
AT:-----
DIST : -----



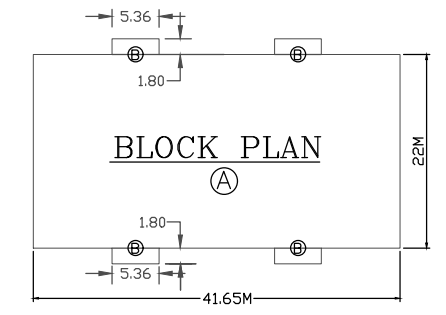
ELEVATION



SECTION 'A'-'A'



PLAN FOR 1800 MT.WH.
UNIT NO. I, II



BLOCK PLAN

BUILT UP AREA CALCULATIONS

BUILDING SIZE [PROPOSED] SQ. M.
 MAIN BUILDING : (A)
 42.00m X 22.00m = 924.00
 PLATFORMS : (B)
 4 NO X5.36m X 1.80m = 38.59 sq. m.
TOTAL B / UP= 962.59sq. m.

SCHEDULE OF R. C. C. COLUMNS.

TYPE	SIZE	NO.	REMARKS
C1	30 X 50	16	LONG WALLS
C2	30 X 50	4	GABLE WALLS
C3	34 X 50	4	GABLE WALLS
C4	15 X 34	8	TO BE POSTED ON DB @ RS PANNELS
CP	57/30	8	FOR PLATFORMS BELOW BEAM.

SCHEDULE OF ROLLING SHUTTERS/VENTILATORS

TYPE	SIZE (IN CMS)	NO.	DISCRIPTION
RS	210 X 250	4	PULL & PUSH TYPE FIXED FROM INSIDE STEEL ROLLING SHUTTER REF-SPECIFICATION
V1	60 X 60	28	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	33	
V3	130 X 45	8	

FLOOR AREA 41.32m X 21.32m = 880.94 sq.m.

MAHARASHTRA STATE WAREHOUSING CORPORATION
 583/B,GULTEKDI MARKET YARD, PUNE-411037.

DETAILS OF 1/1800 MT. WH.BUILDING
 WITH 21.80m SPAN, UNIT NO. (1),(II)
 PLOT NO. 33,34,35
 AT : CHINCHWAD
 DIST:- PUNE

DRAWING NO. /
 CAD NO. 02 / CHINCHWAD 1800 mt Unit I
 SCALE 1:100 PLOT SCALE 1:100
 DRAFTSMAN SECTIONAL ENGR.
 MANAGER (ENGG.)
 GEN.MANAGER [ENGG.]