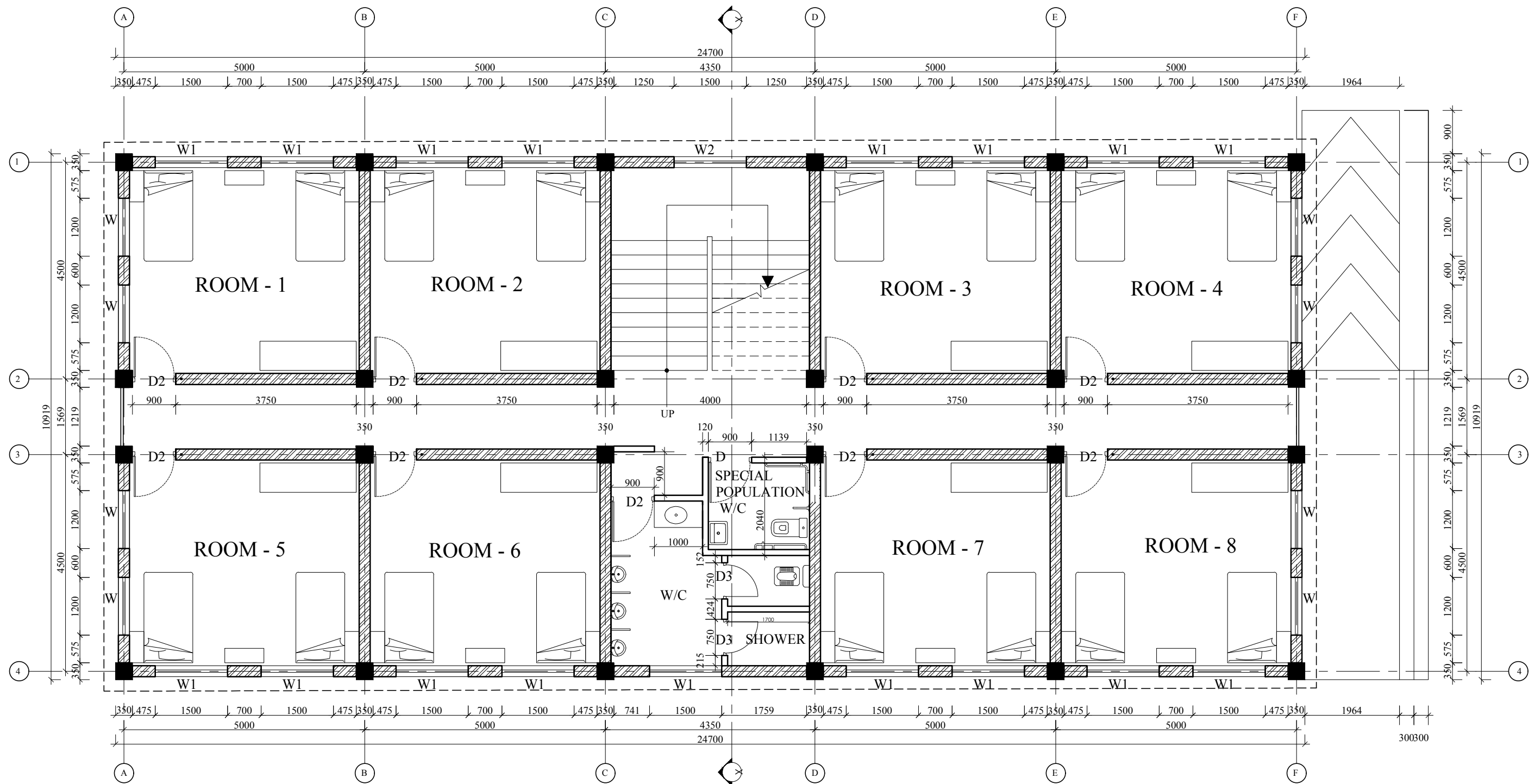
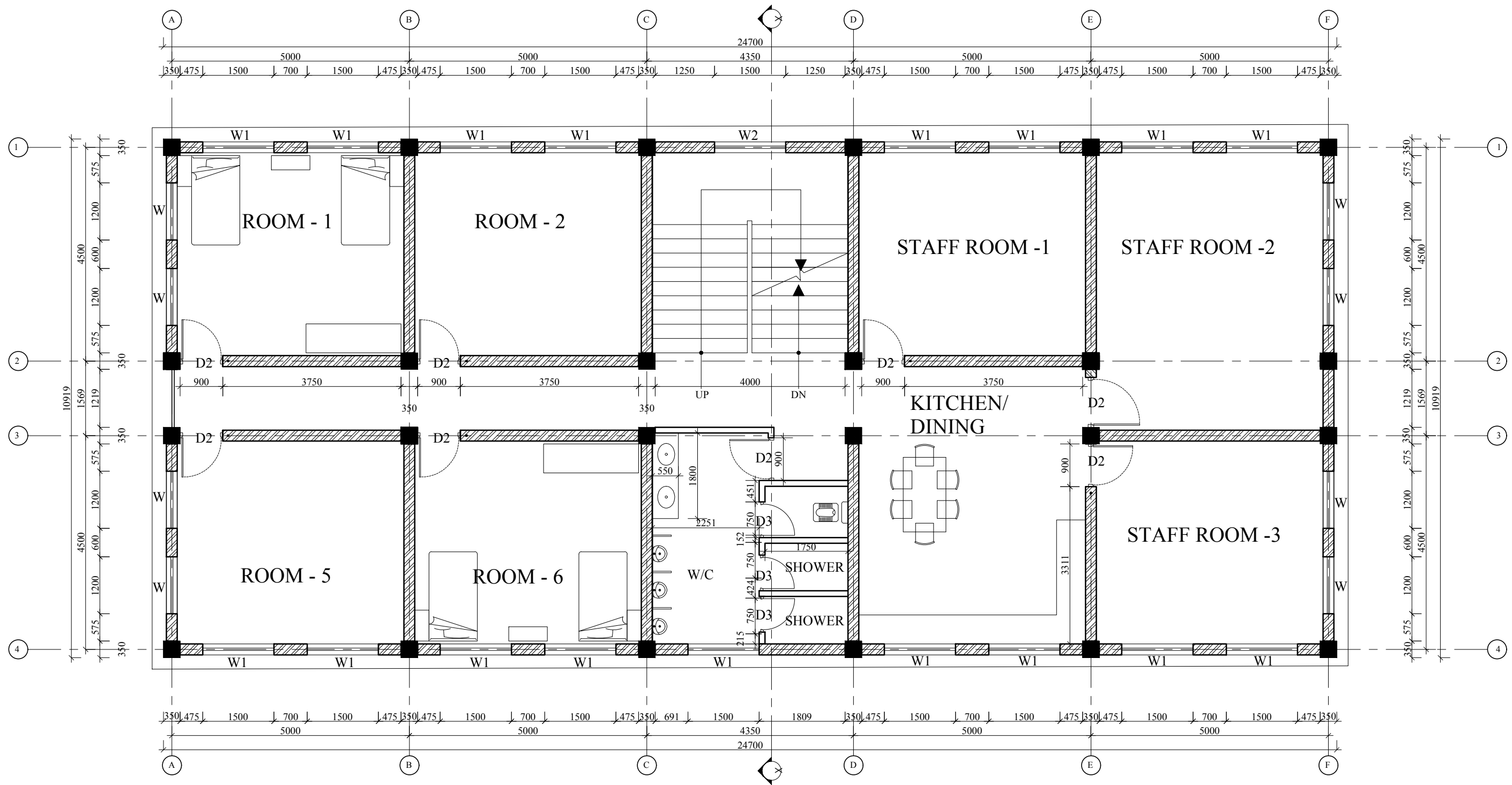


BOY'S HOSTEL



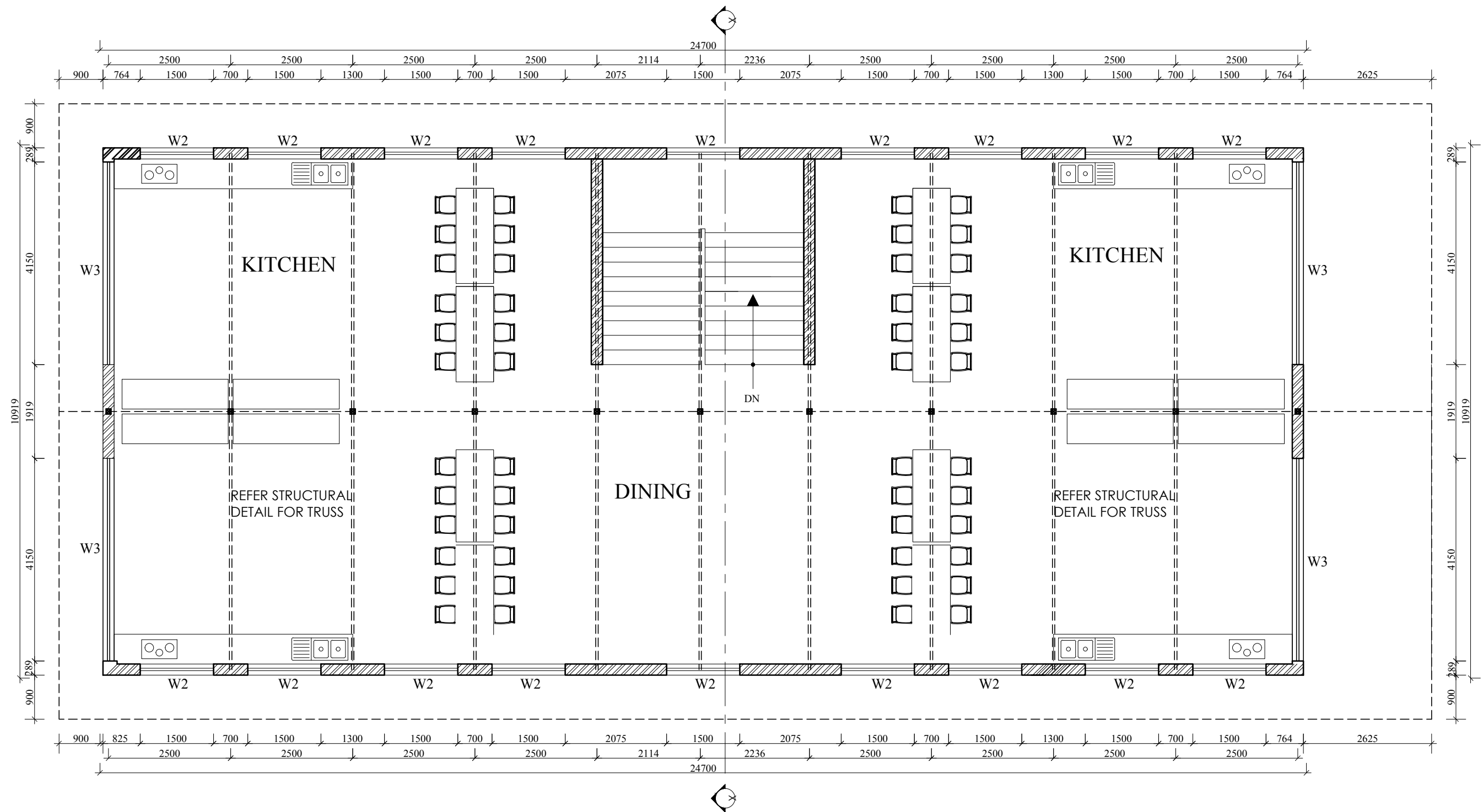
GROUND FLOOR PLAN
BOY'S HOSTEL

CONSULTANT :-	PROJECT TITLE :- MANIKAMDEVI SECONDARY SCHOOL, GORKHA	CLIENT :- Ganesh Himal Association LES AMIS DE LAPRAK	SHEET TITLE :- BOY'S HOSTEL		PLOT NO. :- _		SCALE :- 1:120		DWG NO. :- _	
	LOCATION :-Dharche-4 Laprak GORKHA, NEPAL		TOTAL PLOT AREA :- _		DATE :- FEB 2021		SHEET NO. :- A1			
			REVISION :-		DESIGN/DRAWN BY :-	CHECKED BY :-				



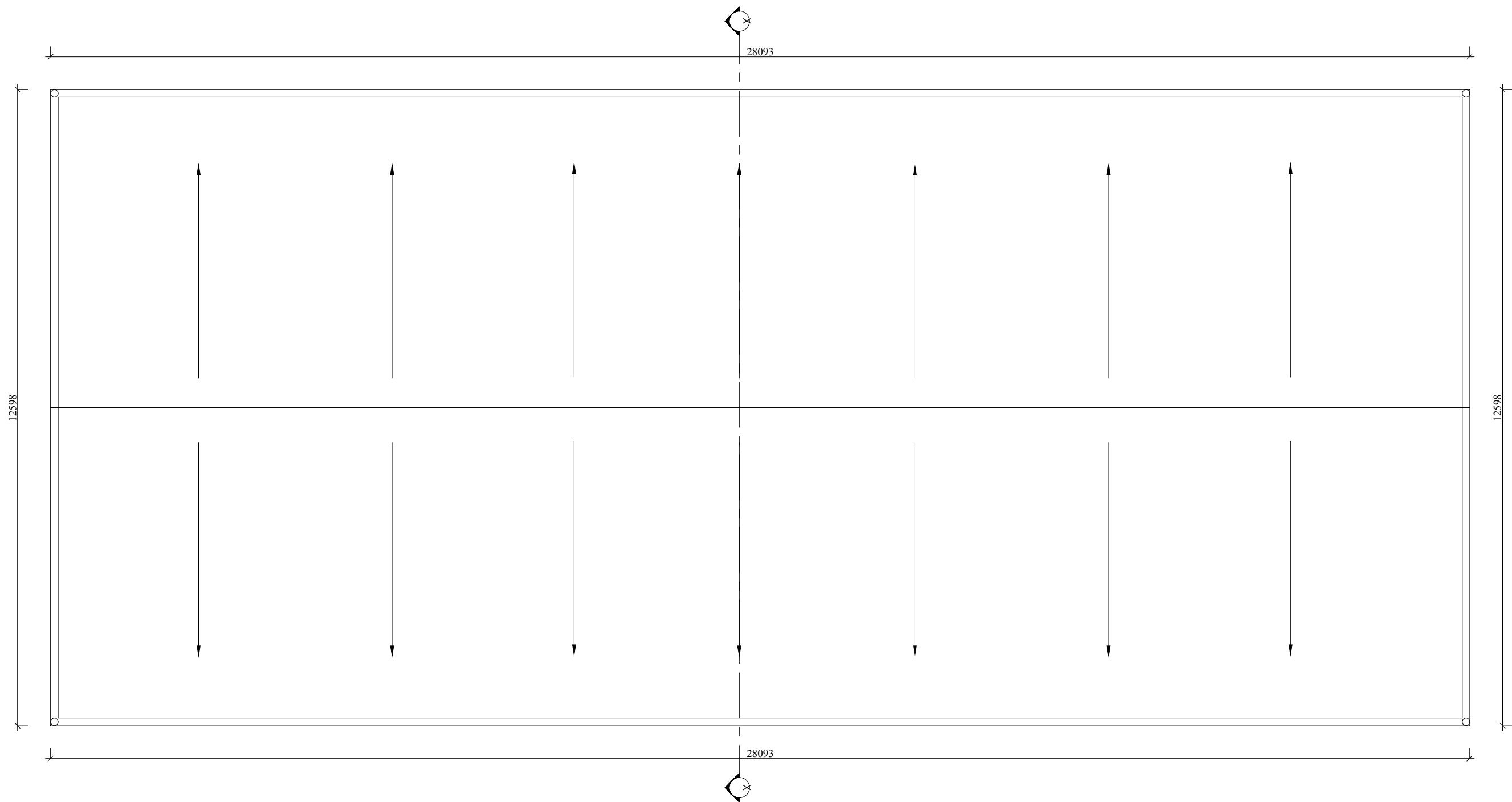
FIRST FLOOR PLAN
BOY'S HOSTEL

CONSULTANT :-	PROJECT TITLE :- MANIKAMDEVI SECONDARY SCHOOL, GORKHA	CLIENT :- Ganesh Himal Association (LES AMIS DE LAPRAK)	SHEET TITLE :- BOY'S HOSTEL		PLOT NO. :- _		SCALE :- 1:120		DWG NO. :- _	
	LOCATION :-Dharche-4 Laprak GORKHA, NEPAL		TOTAL PLOT AREA :- _		DATE :- FEB 2021		SHEET NO. :- A2			
					REVISION :- 				DESIGN/DRAWN BY :-	



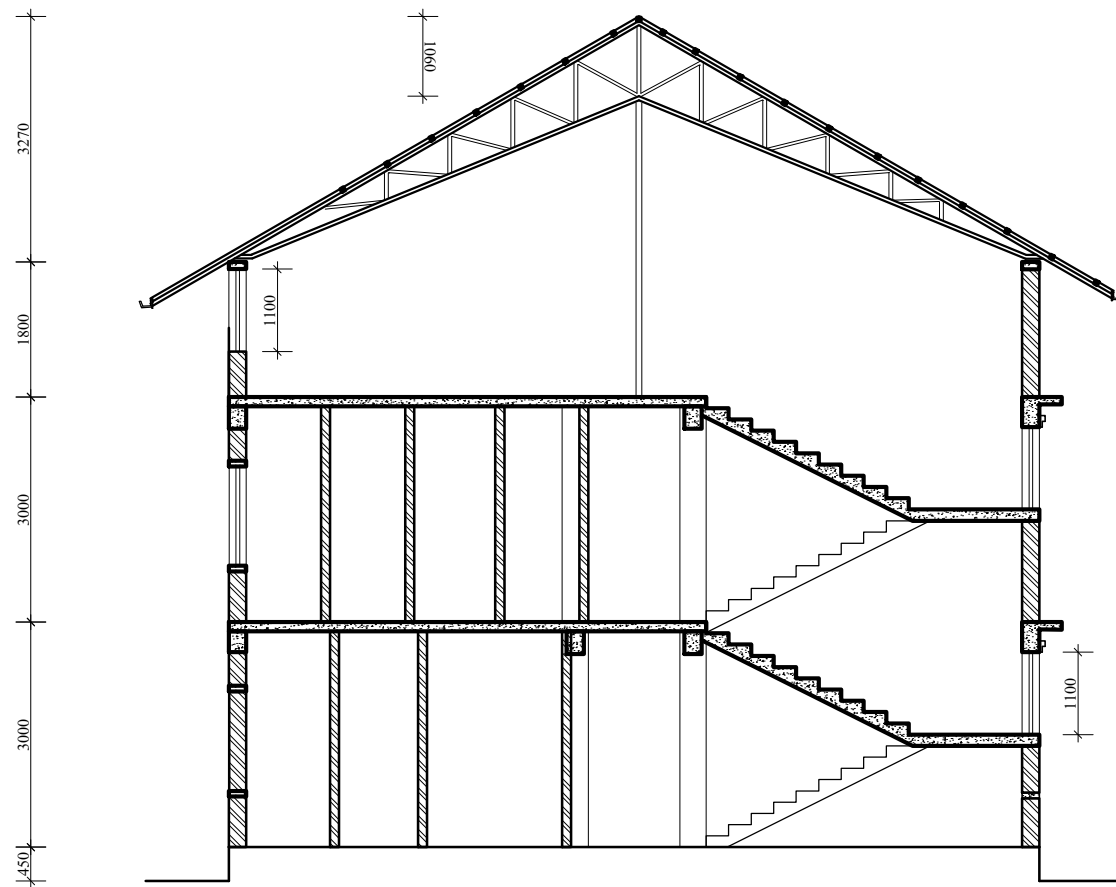
SECOND FLOOR PLAN BOY'S HOSTEL

CONSULANT :-	PROJECT TITLE :- MANIKAMDEVI SECONDARY SCHOOL, GORKHA	CLIENT :- Ganesh Himal Association (LES AMIS DE LARPAK)	SHEET TITLE :- BOY'S HOSTEL		PLOT NO. :- -	SCALE :- 1:120	DWG NO. :- -
	LOCATION :-Dharche-4 Laprak GORKHA, NEPAL		TOTAL PLOT AREA :- -	DATE :- FEB 2021			
				REVISION :-		DESIGN/DRAWN BY :-	CHECKED BY :-



ROOF PLAN BOY'S HOSTEL

CONSULTANT :-	PROJECT TITLE :- MANIKAMDEVI SECONDARY SCHOOL, GORKHA	CLIENT :- Ganesh Himlal Association (LES AMIS DE LARPAK)	SHEET TITLE :- BOY'S HOSTEL		PLOT NO. :- -	SCALE :- 1:120	DWG NO. :- -
	LOCATION :- Dharche-4 Laprak GORKHA, NEPAL		REVISION :-		TOTAL PLOT AREA :- -	DATE :- FEB 2021	
					DESIGN/DRAWN BY :-	CHECKED BY :-	SHEET NO. :- A4



SECTION AT X-X'

SECTIONS
BOY'S HOSTEL

CONSULTANT :-	PROJECT TITLE :- MANIKAMDEVI SECONDARY SCHOOL, GORKHA	CLIENT :- Ganesh Himlal Association (LES AMIS DE LARPAK)	SHEET TITLE :- BOY'S HOSTEL		PLOT NO. :- -	SCALE :- 1:100	DWG NO. :- -
	LOCATION :- Dharche-4 Laprak GORKHA, NEPAL		REVISION :-		TOTAL PLOT AREA :- -	DATE :- FEB 2021	
					DESIGN/DRAWN BY :-	CHECKED BY :-	SHEET NO. :- A5

GENERAL NOTES:

1. USE M20 GRADE CONCRETE FOR BEAM, COLUMN, FOUNDATION AND STAIRCASE.
2. USE Fe500 GRADE STEEL ($f_y=500\text{N/mm}$)
3. CLEAR COVER TO BARS

a. FOR CONCRETE MEMBERS IN CONTACT WITH SOIL = MIN 50mm

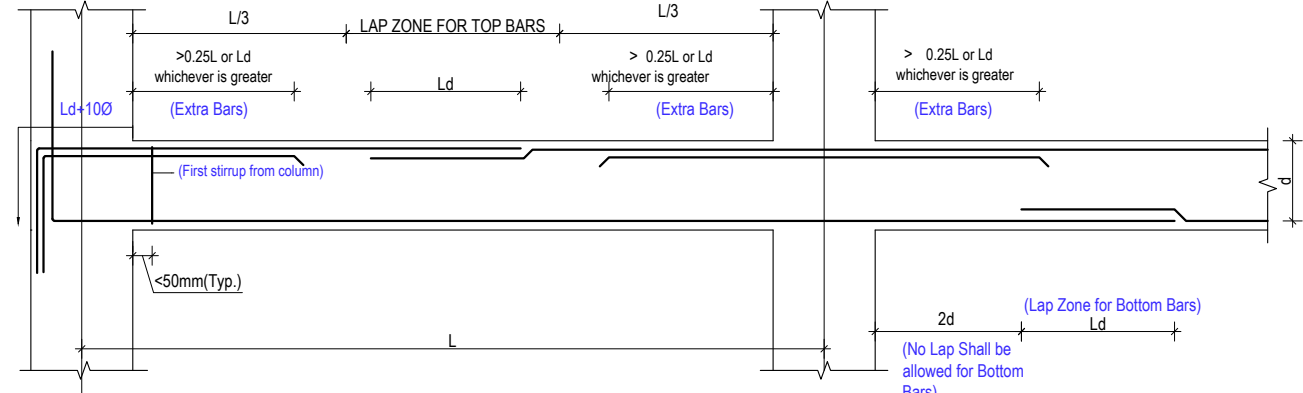
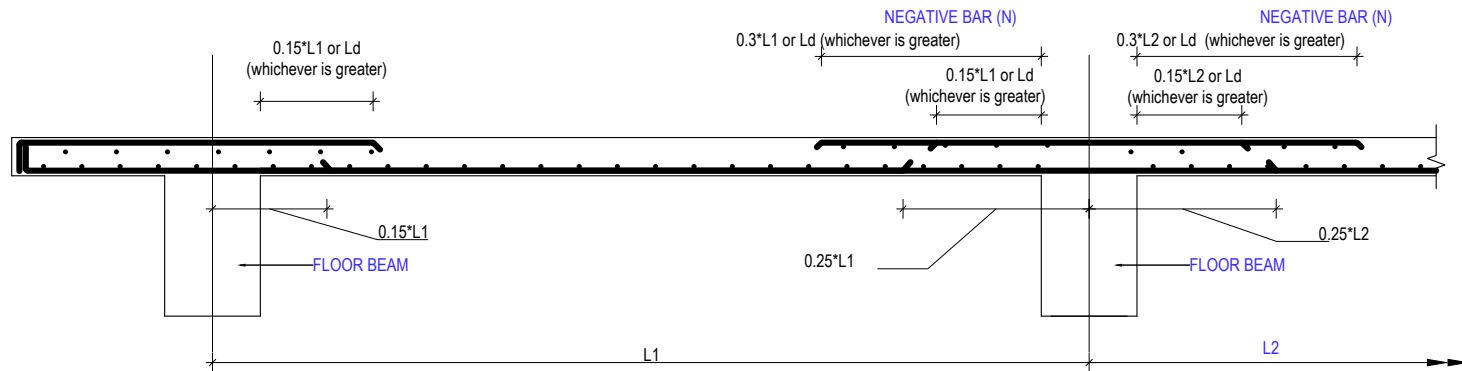
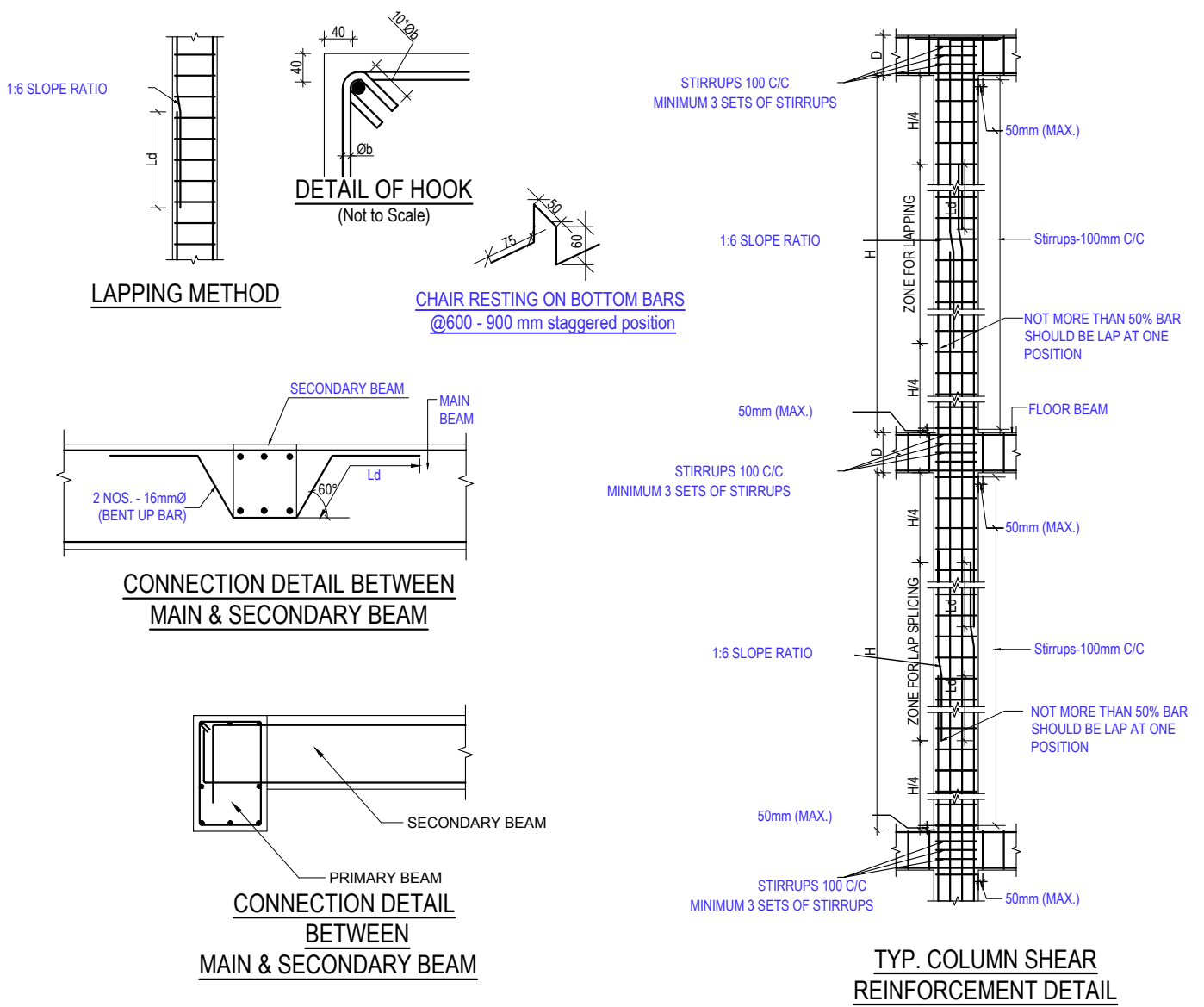
b. FOR COLUMN (FROM FACE TO LATERAL TIES) = 40mm

c. FOR BEAMS (FROM FACE TO LATERAL STIRRUPS) = 25mm

d. FOR OUTER BARS IN SLAB = 15mm

e. FOR STAIRCASE = 20mm
4. BARS IN COLUMNS SHALL BE SPLICED ONLY AT MID HEIGHT OF COLUMN.
5. BARS SPLICING IN BEAM SHALL BE AVOIDED IN THE SPAN WHERE INTERMEDIATE BEAM IS CONNECTED AND SHALL BE ONLY AS SHOWN IN DWG.
6. DEVELOPMENT / LAP LENGTH (L_d) FOR BARS.

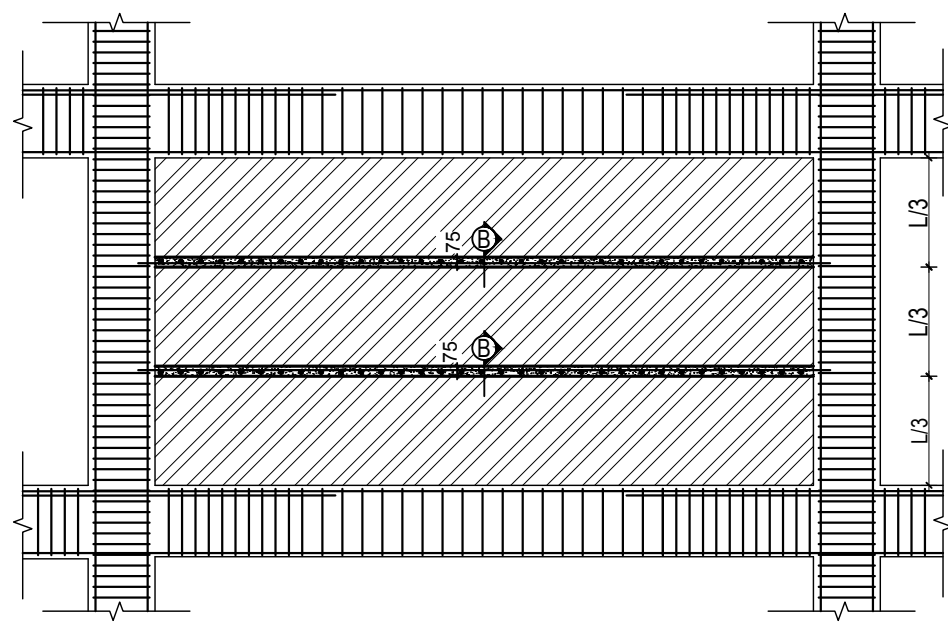
BAR DIA-(mm)	8	10	12	16	20	25
FOR M25 L_d	400	500	600	800	1000	1250
7. TEMP./DISTRIBUTION REINFORCEMENT FOR SLAB - TMT 8Ø @ 150 C/C
8. CLEAR VERTICAL DISTANCE BETWEEN TWO ROWS (LAYERS) OF BARS=25mm OR MAXIMUM SIZE OF REBAR
9. PROVIDE STIRRUPS OR TIES AT MIN 150 C/C AT LAP LOCATIONS IN BEAM AND AT MIN 100 C/C AT LAP LOCATION IN COLUMNS.
10. The STRUCTURAL drawings shall be read in conjunction with ARCHITECTURAL drawings. Any discrepancies, if any, shall be reported to the site engineer.
- 10.1 FOUNDATION DESIGN HAVE BEEN PROVIDED FOR SAFE BEARING CAPACITY OF 160KN/m2
11. H = CLEAR SPAN OF FLOOR.
12. D=DEPTH OF BEAM
13. d=EFFECTIVE DEPTH OF BEAM
14. L_d =DEVELOPMENT LENGTH
15. Distance of closed stirrups in beam shall be as mentioned in the drawing otherwise 2D from face support (where D is total depth of beam)
16. Plumbing slots, holes around pipes, ducts or other items which pass through concrete slab or wall shall be provided with additional rebar.
17. Curing should commence 24 hours after concreting and should continued for minimum seven days.
18. Clean water, shall be used for mixing of concrete and mortar.
19. Aggregate: cruised, angular aggregates less 20mm in size shall be used for concrete.
20. Portland cement,dry and unopened bags shall be used.



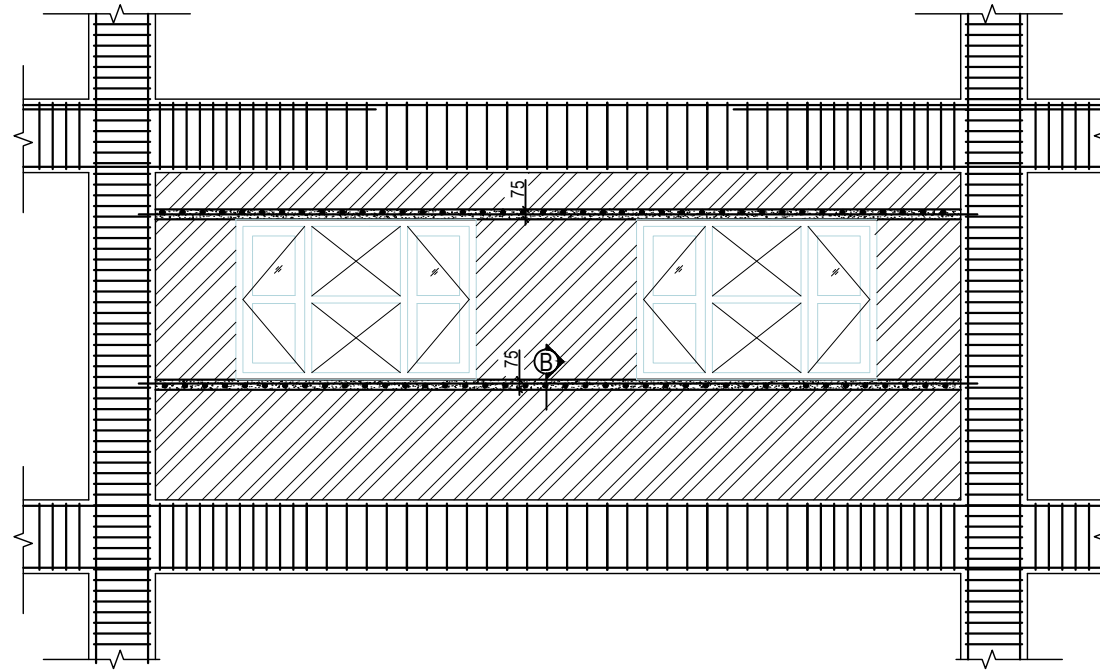
TYPICAL DETAIL FOR SLAB BARS

TYPICAL LAP LOCATION FOR BEAM BARS
(STIRRUPS NOT SHOWN FOR CLARITY)

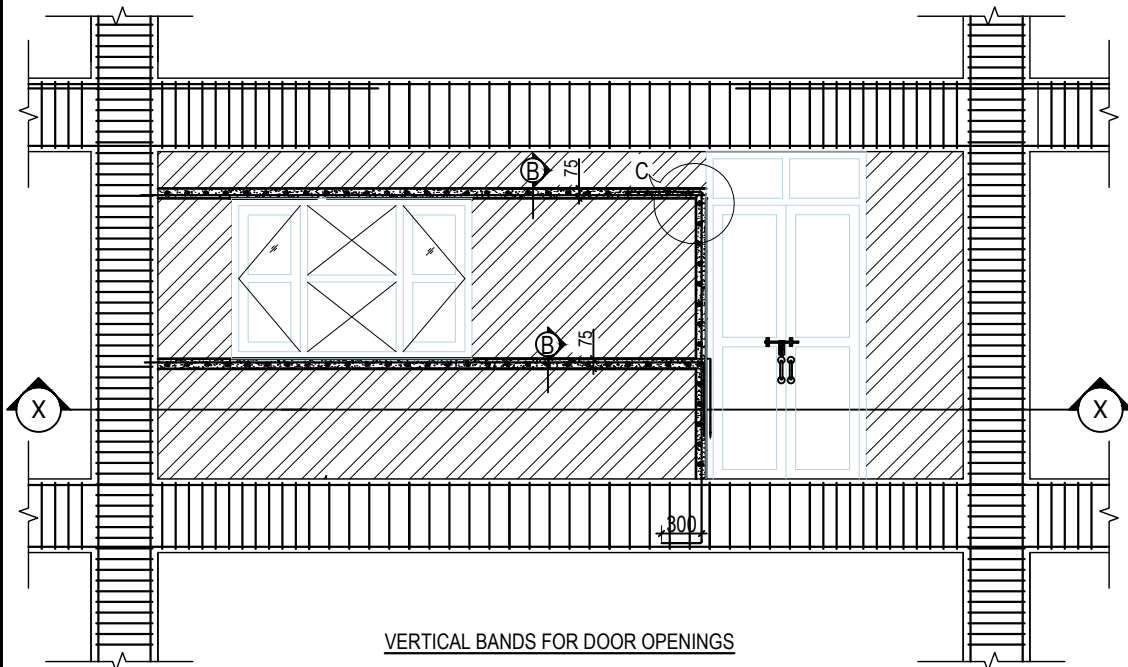
CONSULTANT:	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:-		DESIGN BY:-	SHEET NO S1
	LOCATION :- DHARCHHE- 4, LAPRAK GORKHA, NEPAL		GENERAL NOTES AND SECTION		DRAWN BY:-	
			DATE :- FEB, 2021	SCALE:-	CHECKED BY:-	
					APPROVED BY:-	



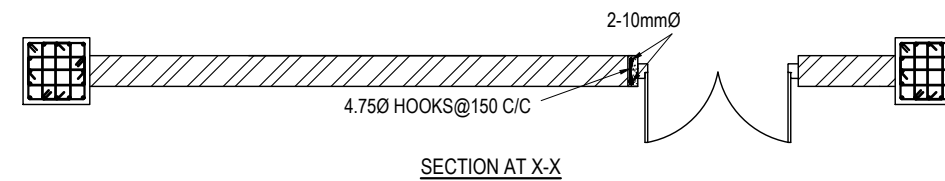
TYPICAL ELEVATION OF WALL WITH LINTEL & SILL BAND
WITHOUT OPENINGS / WITH VENTILATIONS ONLY



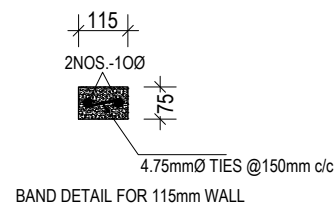
TYPICAL ELEVATION OF WALL WITH LINTEL & SILL BAND WITH WINDOWS



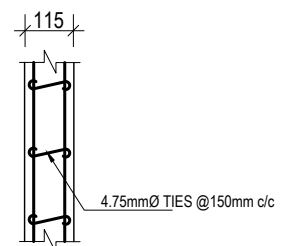
VERTICAL BANDS FOR DOOR OPENINGS



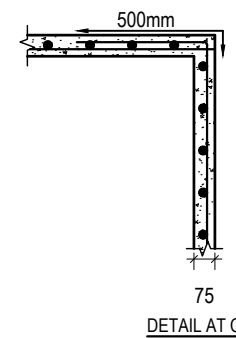
SECTION AT X-X



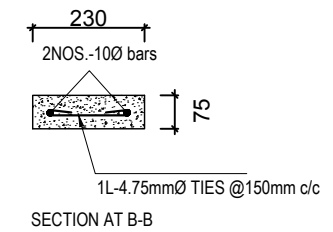
BAND DETAIL FOR 115mm WALL



PLAN OF 115 WALL REINFORCEMENT DETAIL

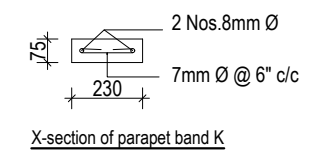


DETAIL AT C

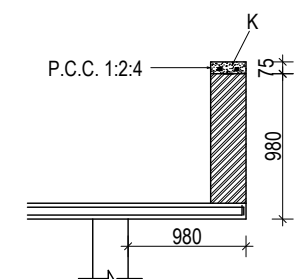


SECTION AT B-B

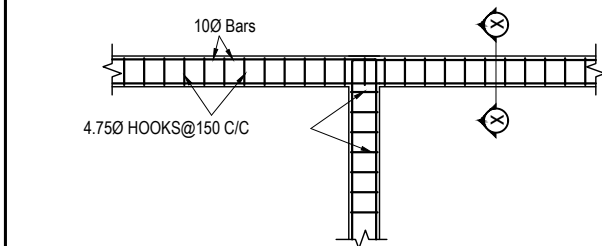
SN.	FLOOR	SECTION AT B-B
1.	ALL FLOOR	



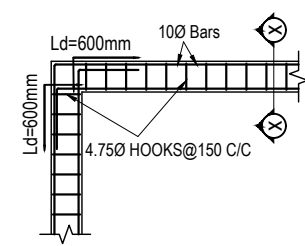
X-section of parapet band K



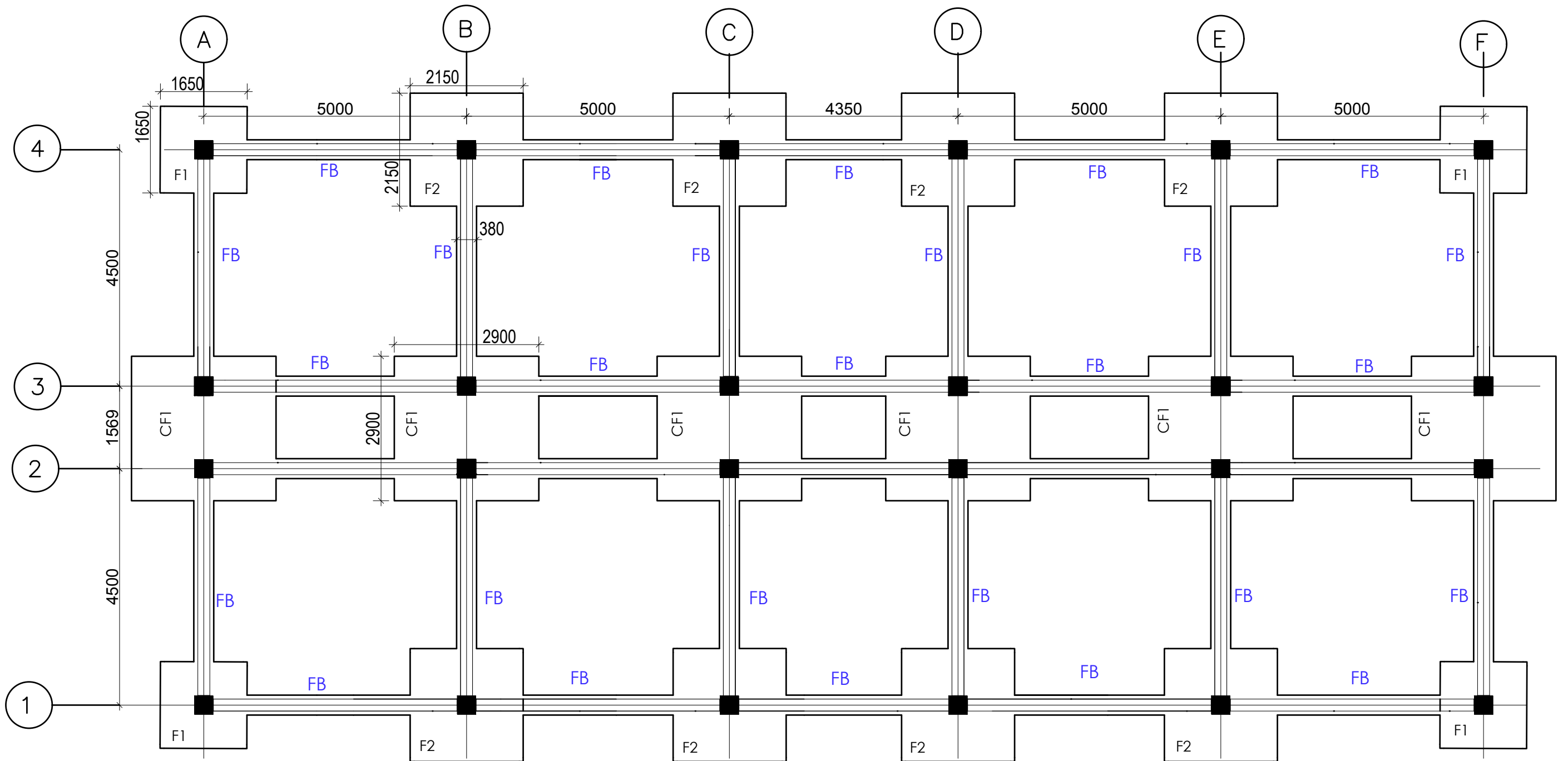
PARAPET WALL SECTION



PARTITION WALL WITH MASONARY L AND T JUNCTIONS



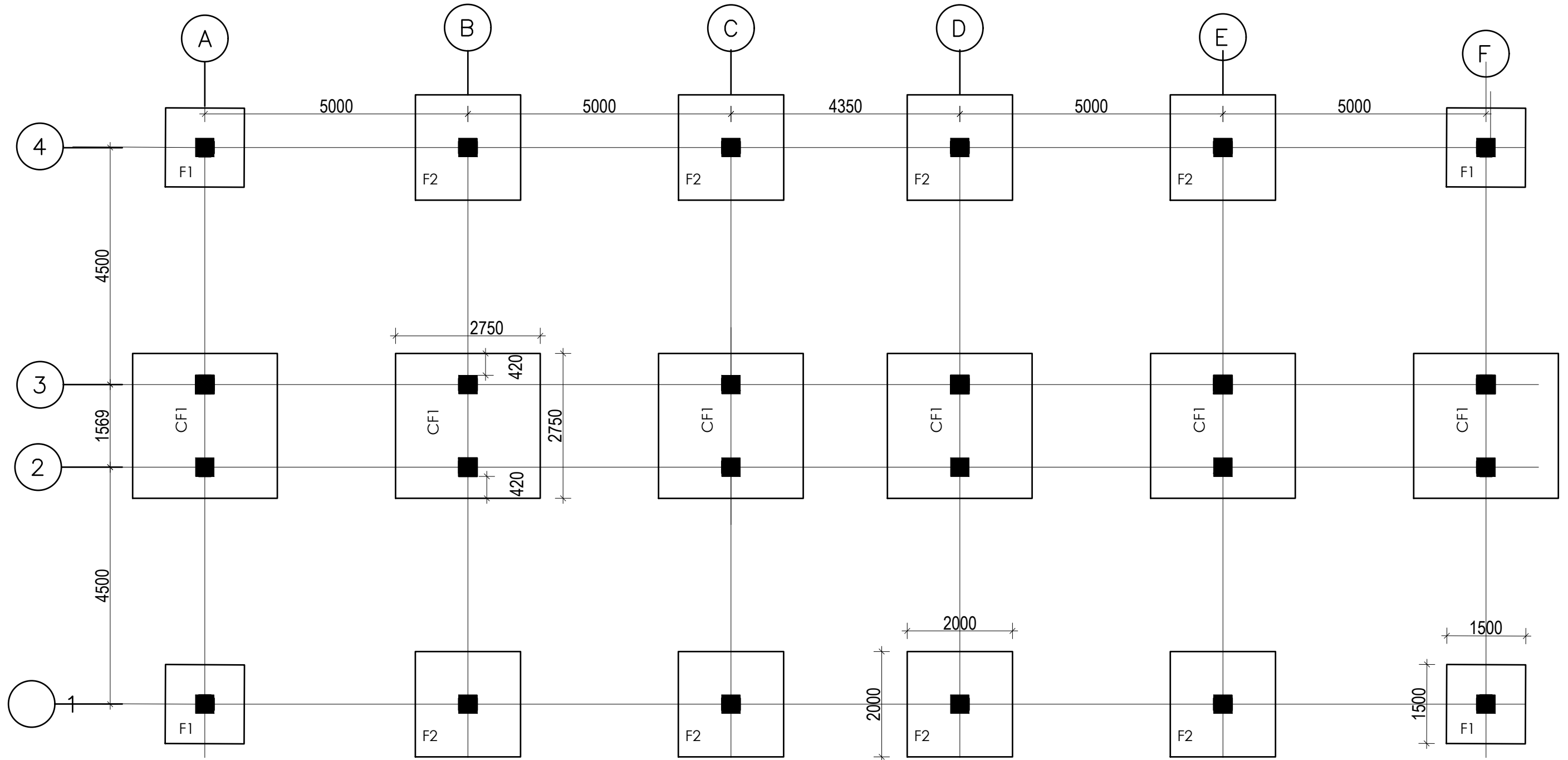
CONSULTANT:	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:- LINTEL AND SILL DETAIL	DESIGN BY:-	SHEET NO S2
	LOCATION :- DHARCHI- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021	DRAWN BY:-	
			SCALE:-	CHECKED BY:-	
				APPROVED BY:-	



TRENCH LAYOUT PLAN

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		FOOTING TRENCH PLAN		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHHE- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021	SCALE:-	APPROVED BY:-	

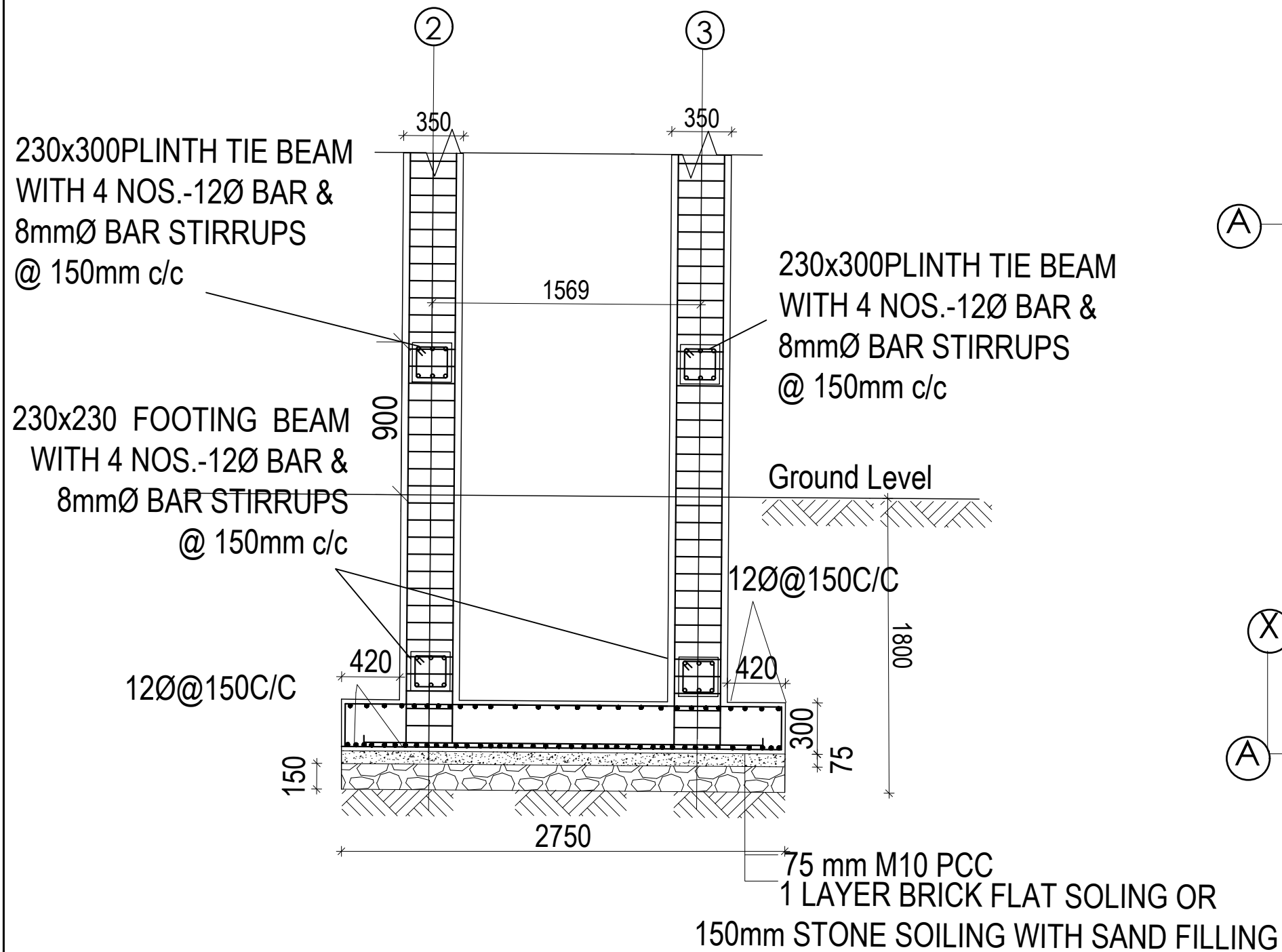
S3



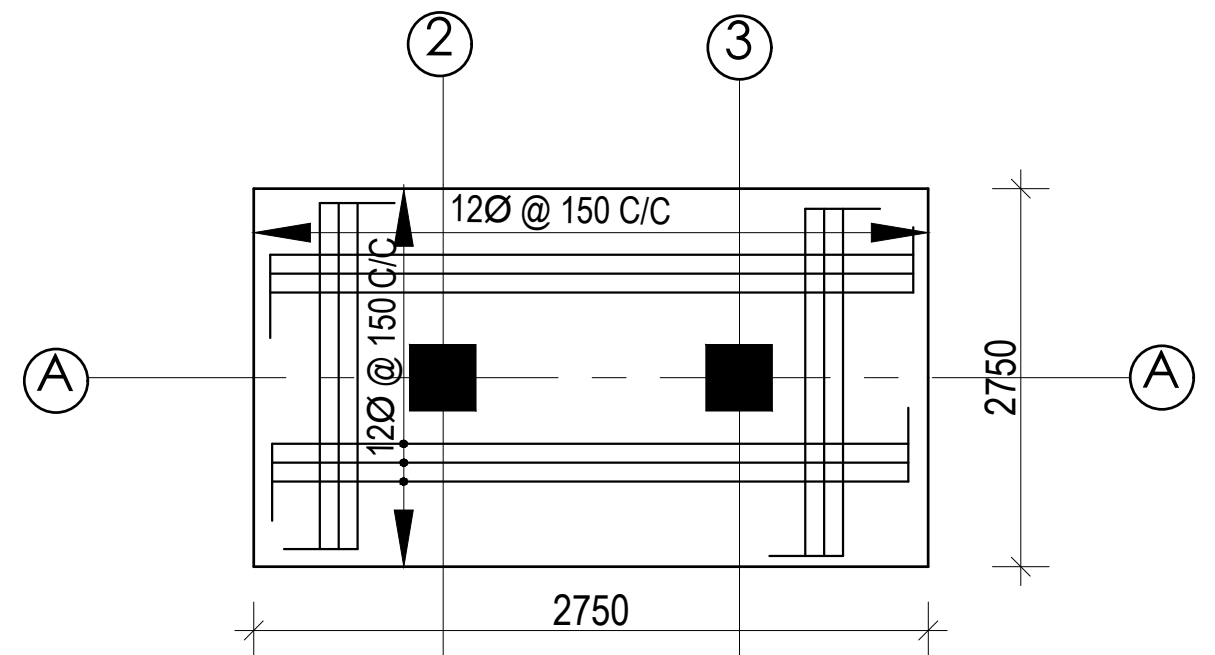
FOUNDATION LAYOUT PLAN

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		FOUNDATION LAYOUT PLAN		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHE- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021	SCALE:-	APPROVED BY:-	

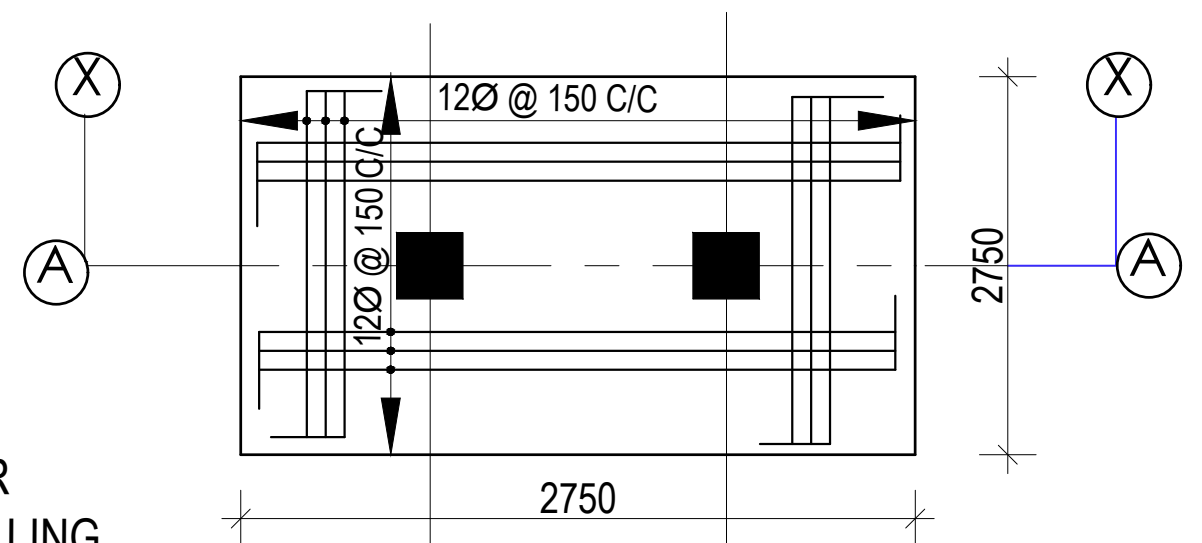
S4



FOUNDATION SECTION CF1 AT X-X

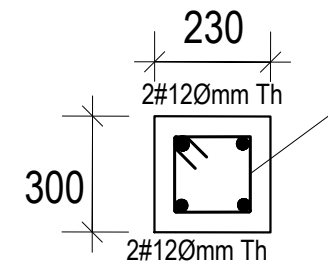
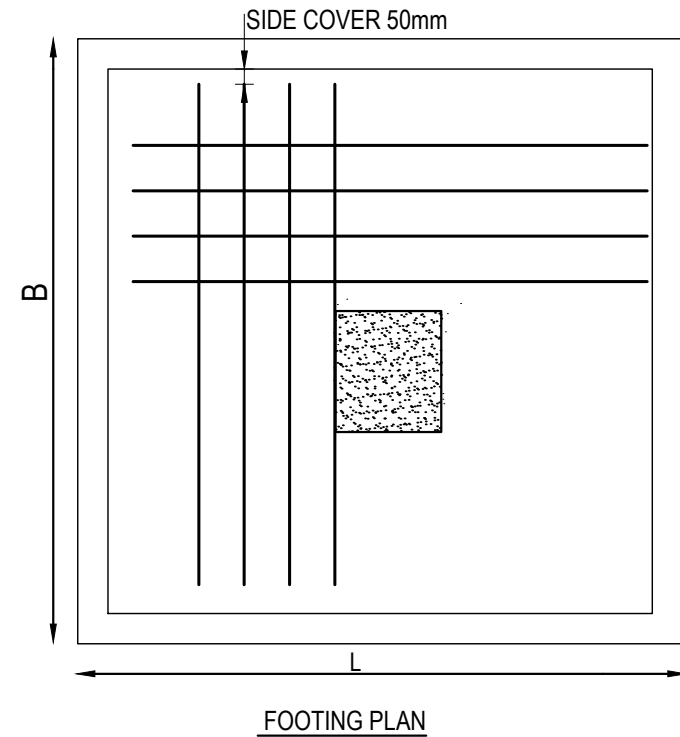


CF1 REINFORCEMENT DETAIL FOR TOP BARS

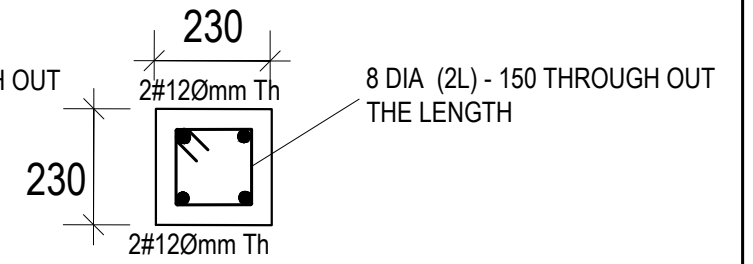


CF1 REINFORCEMENT DETAIL FOR BOTTOM BARS

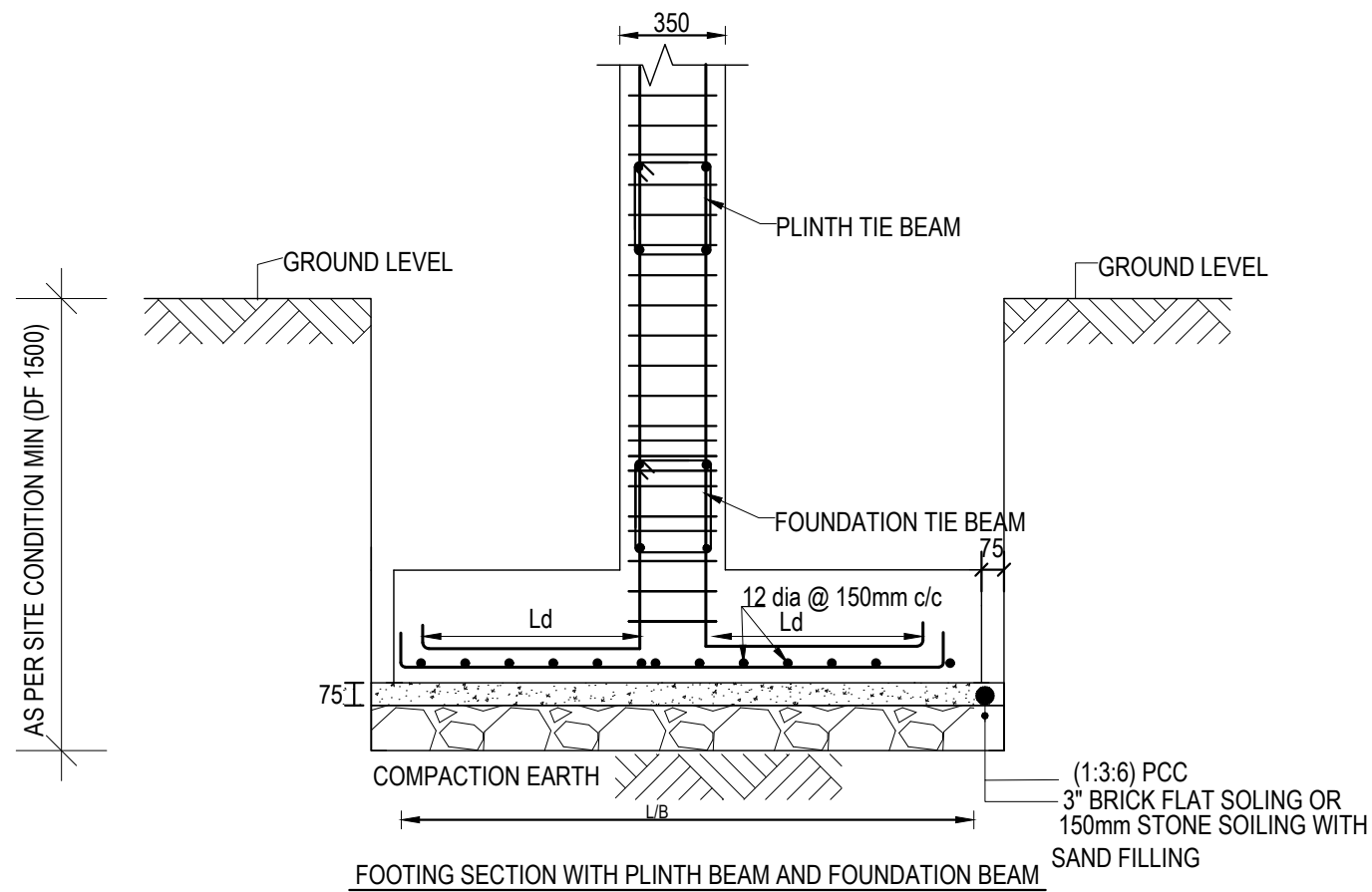
CONSULTANT:-	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:- FOOTING DETAIL		DESIGN BY:-	SHEET NO S5
	LOCATION :- DHARCHE- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021	SCALE:-	DRAWN BY:-	
					CHECKED BY:-	
					APPROVED BY:-	



PLINTH BEAM



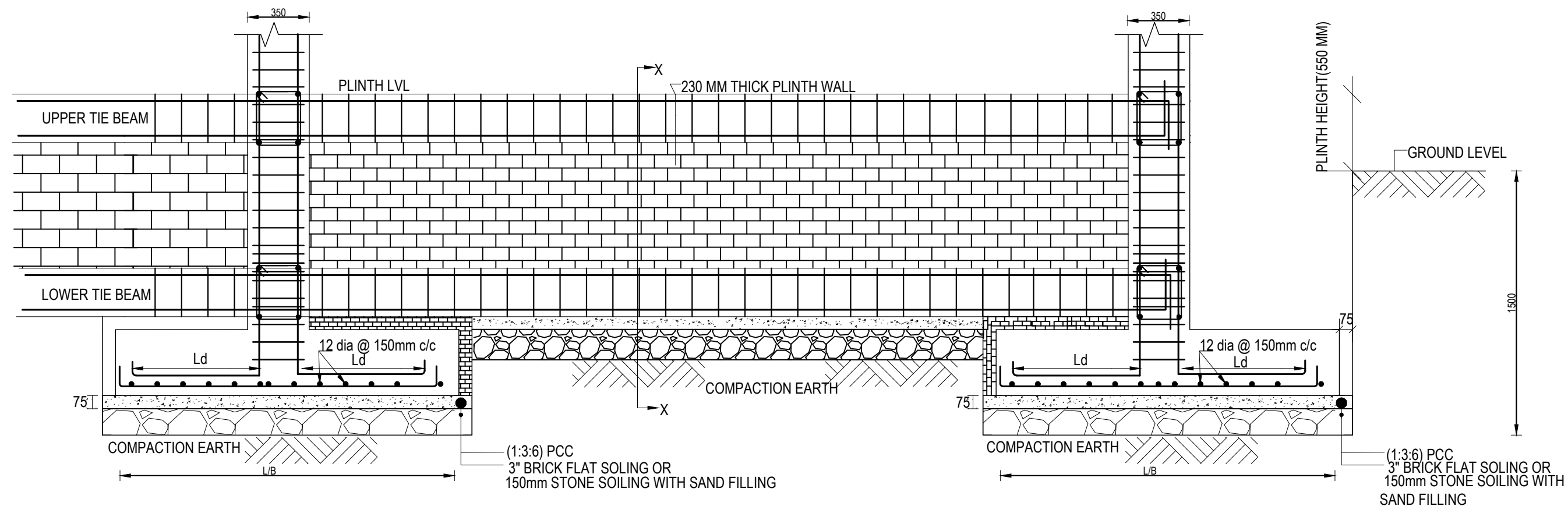
FOUNDATION TIE BEAM



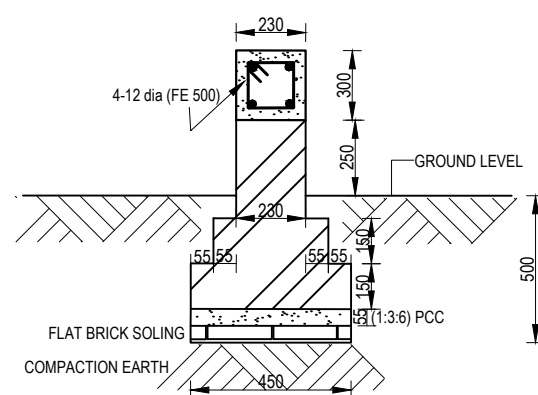
PAD FOUNDATION SIZE FOR SOFT SOIL
(SAFE BEARING CAPACITY= 100 KN/M²)
ASSUMPTION

COLUMN TYPE	FOUNDATION PLAN L X B	MAX THICKNESS	MIN FOUNDATION DEPTH (D)	REINFORCEMENT AND SPACING
CORNER (F1)	1500 X 1500 mm	275 mm	1500 mm	12Ø @150mm c/c both ways
FACE (F2)	2000 X 2000 mm	375 mm	1500 mm	12Ø @150mm c/c both ways
INNER (F3)	2325 X 2325 mm	450 mm	1500 mm	12Ø @150mm c/c both ways
CF1	2750 X 2750 mm	300 mm	1500 mm	12Ø @150mm c/c Top & Bottom

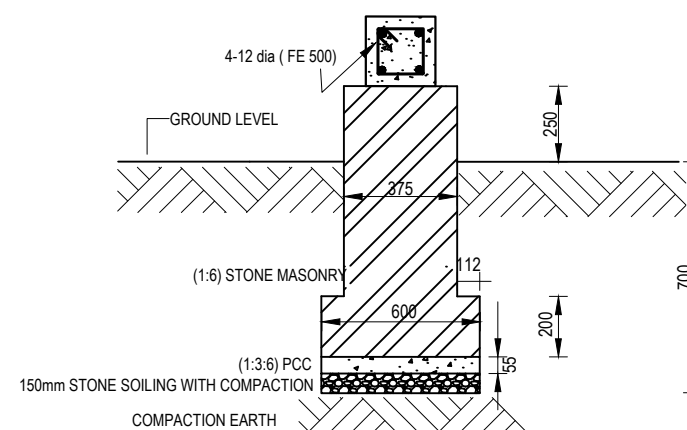
CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL				DRAWN BY:-	
	LOCATION :-		FOOTING DETAIL		CHECKED BY:-	
	DHARCHE- 4, LAPRAK GORKHA, NEPAL	GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	DATE :- FEB, 2021	SCALE:-	APPROVED BY:-	S6



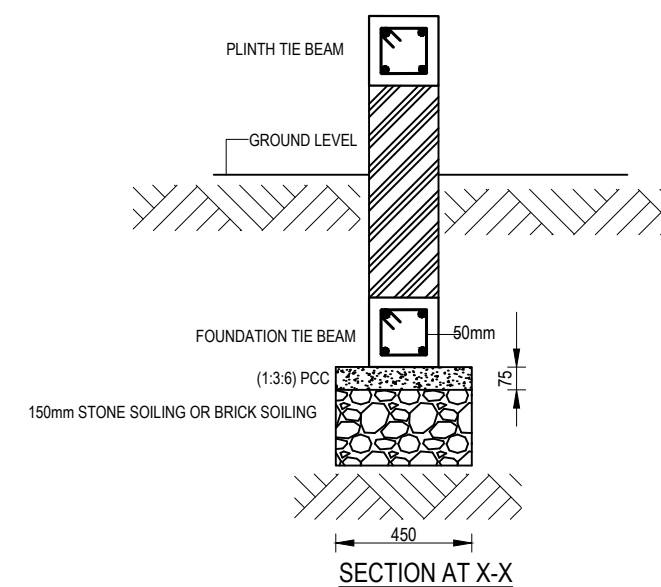
ELEVATION SHOWING FOOTING, LOWER TIE BEAM , UPPER TIE BEAM AND PLINTH WALL



BRICK MASONRY TOE WALL



STONE MASONRY TOE WALL
(ALTERNATIVE OF BRICK)



CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	LOCATION :-				DRAWN BY:-	
			DATE :- FEB, 2021	SCALE:-	CHECKED BY:-	
					APPROVED BY:-	

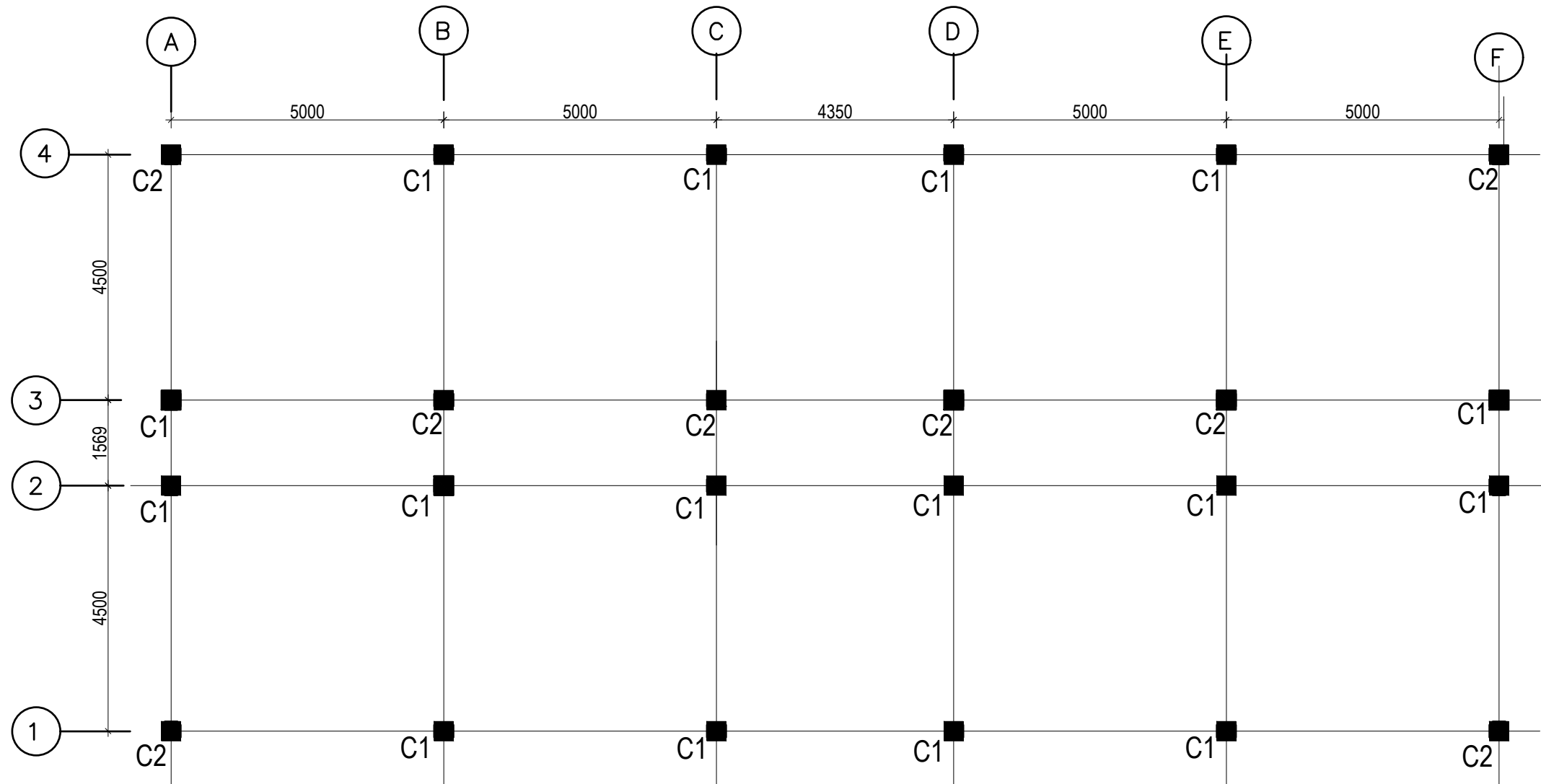
MANIKAMDEVI SECONDARY SCHOOL,
BOY'S HOSTEL

DHARCHHE- 4, LAPRAK
GORKHA, NEPAL

GANESH HIMAL ASSOCIATION
(LES AMIS DE LAPRAK)

PLINTH WALL FOR WEAK/SOFT SOIL

S7

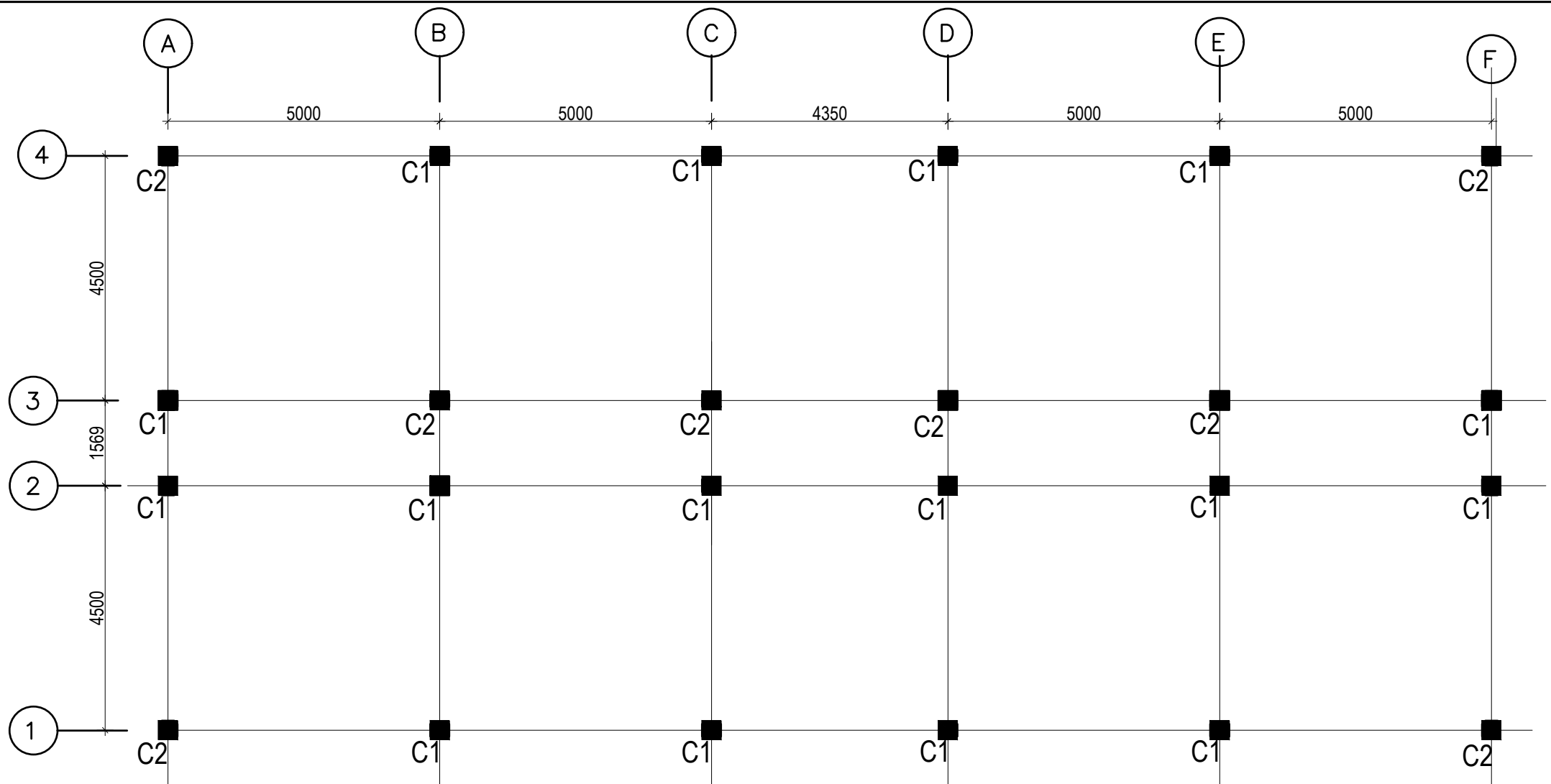


COLUMN LAYOUT PLAN - FIRST STOREY

TABLE OF COLUMN REINFORCEMENT

COLUMN	FLOOR	GROUND FLOOR		TIE BARS ORIENTATION	
				A	B
C1					
				A: 2L-8Ø B: 2L-8Ø @ 100mm C/C(AT EDGES)	B: 2L-8Ø @ 150mm C/C(AT CENTER)
				A: 2L-8Ø B: 2L-8Ø @ 150mm C/C(AT CENTER)	
C2					
				A: 2L-8Ø B: 2L-8Ø @ 100mm C/C(AT EDGES)	B: 2L-8Ø @ 150mm C/C(AT CENTER)
				A: 2L-8Ø B: 2L-8Ø @ 150mm C/C(AT CENTER)	

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
		GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	COLUMN LAYOUT PLAN		DRAWN BY:-	
	LOCATION :-		DATE :- FEB, 2021		CHECKED BY:-	
			SCALE:-		APPROVED BY:-	
MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL						S8
DHARCHE- 4, LAPRAK GORKHA, NEPAL						

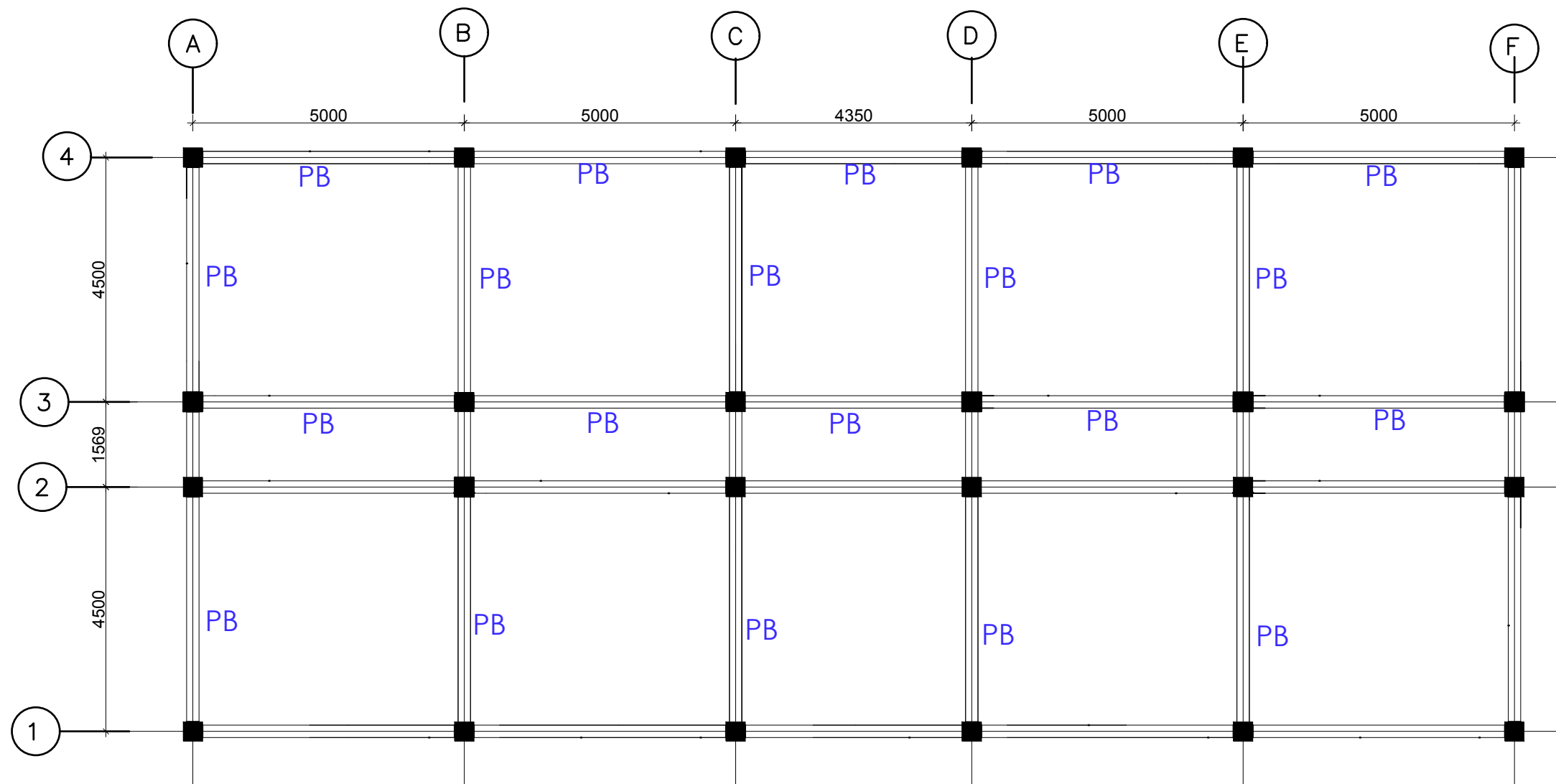


COLUMN LAYOUT PLAN - SECOND STOREY

TABLE OF COLUMN REINFORCEMENT

COLUMN	FLOOR	TIE BARS ORIENTATION	
		A	B
C1			
		A: 2L-8Ø B: 2L-8Ø @ 100mm C/C(AT EDGES) A: 2L-8Ø B: 2L-8Ø @ 150mm C/C(AT CENTER)	
C2			
		A: 2L-8Ø B: 2L-8Ø @ 100mm C/C(AT EDGES) A: 2L-8Ø B: 2L-8Ø @ 150mm C/C(AT CENTER)	

CONSULTANT:	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:- COLUMN LAYOUT PLAN		DESIGN BY:-	SHEET NO S9
	LOCATION :- DHARCHE- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021		DRAWN BY:-	
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					APPROVED BY:-	

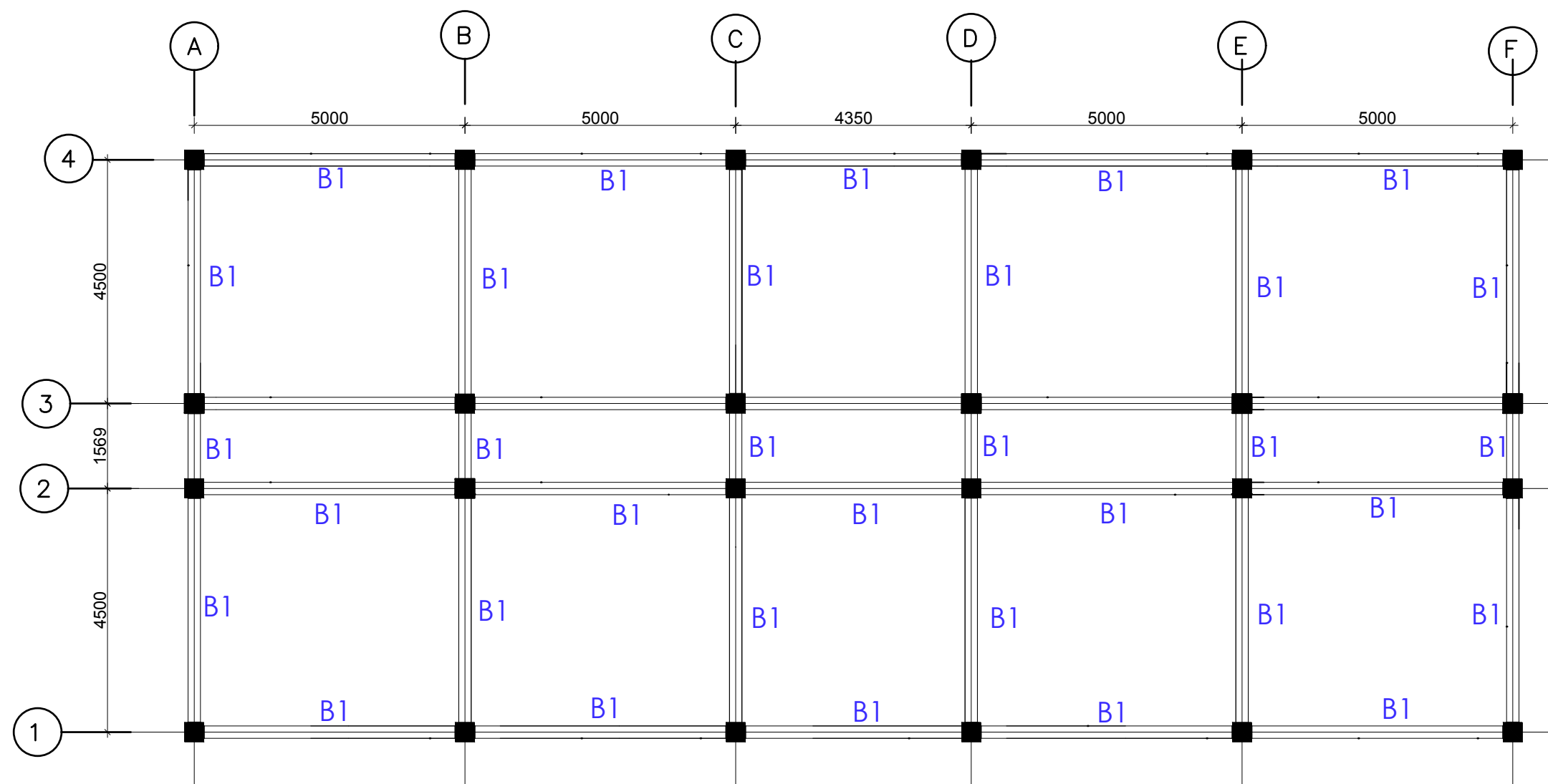


PLINTH BEAM LAYOUT PLAN

PB = PLINTH BEAM(230 x 300 mm)

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL				DRAWN BY:-	
					CHECKED BY:-	
	LOCATION :-		BEAM LAYOUT PLAN		APPROVED BY:-	
	DHARCHI- 4, LAPRAK GORKHA, NEPAL		DATE :- FEB, 2021	SCALE:-		

S10

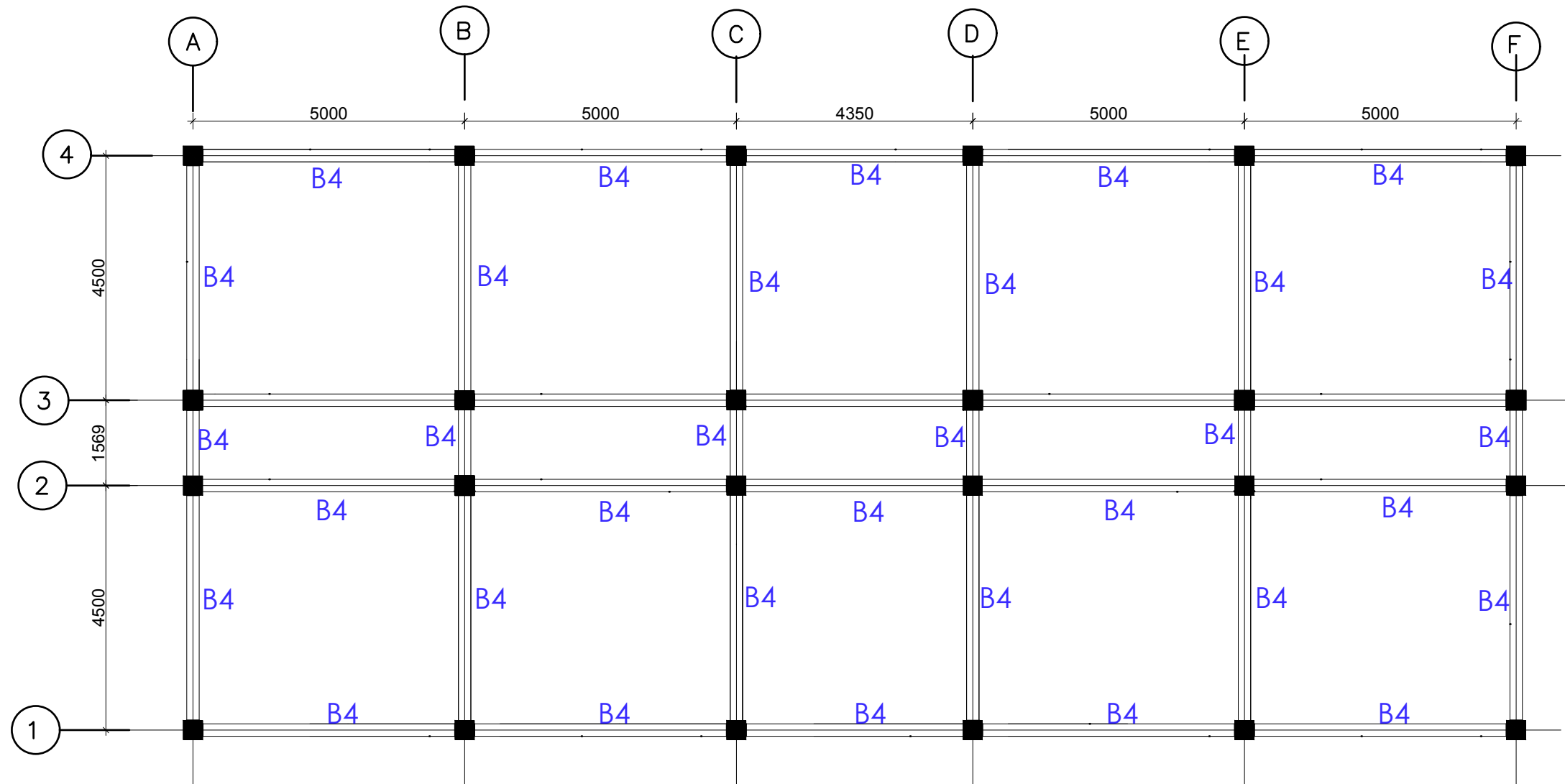


FIRST FLOOR BEAM LAYOUT PLAN

B1= 230 x 375 mm

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		BEAM LAYOUT PLAN		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
		GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	DATE :- FEB, 2021	SCALE:-		

S11

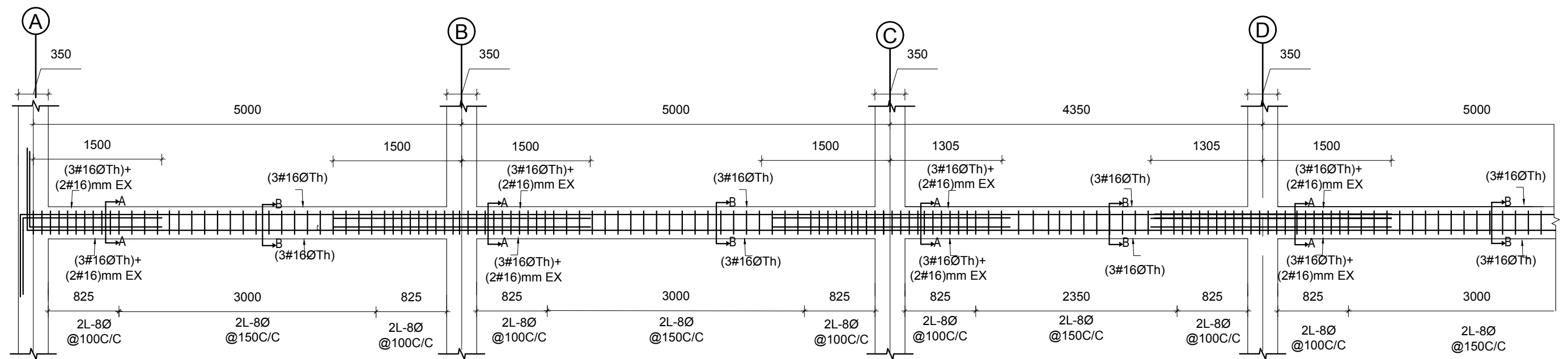


SECOND FLOOR BEAM LAYOUT PLAN

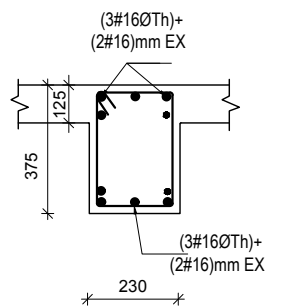
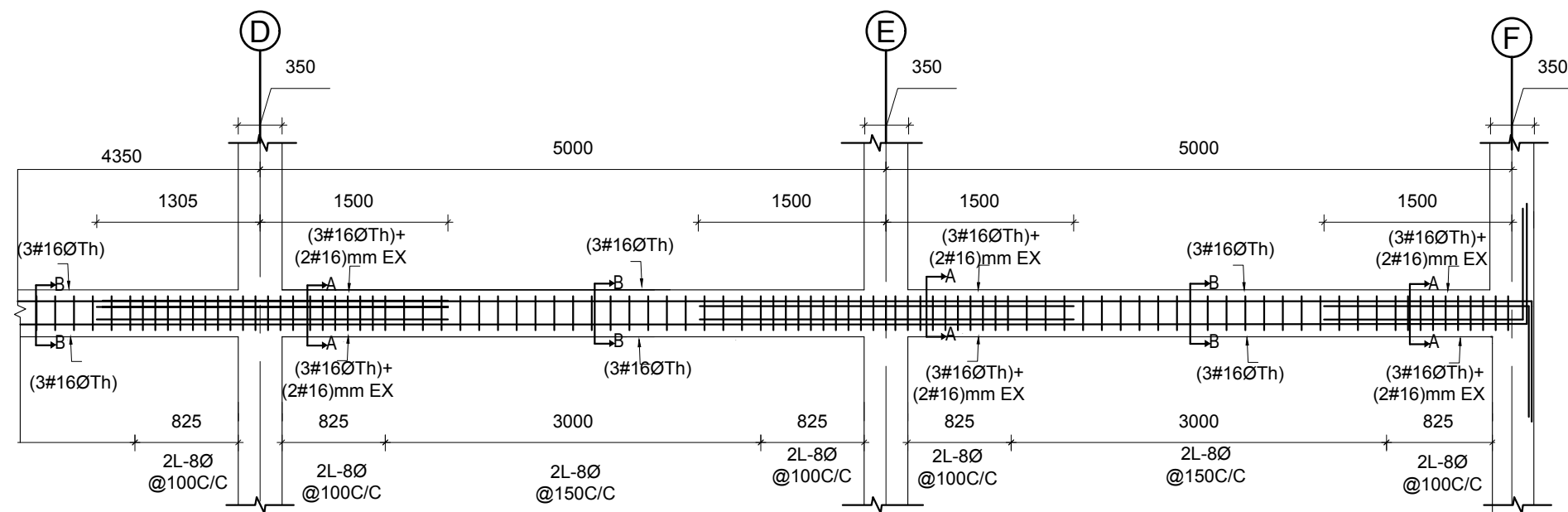
B4= 230 x 375 mm

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO	
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL				DRAWN BY:-		
					CHECKED BY:-		
	LOCATION :-		DHARCHHE- 4, LAPRAK GORKHA, NEPAL	DATE :- FEB, 2021	SCALE:-		APPROVED BY:-

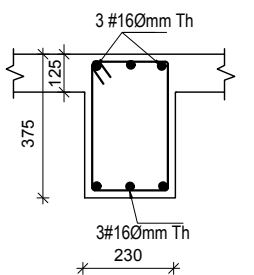
S12



FIRST FLOOR BEAM DETAIL ALONG GRID 1,2,3,4

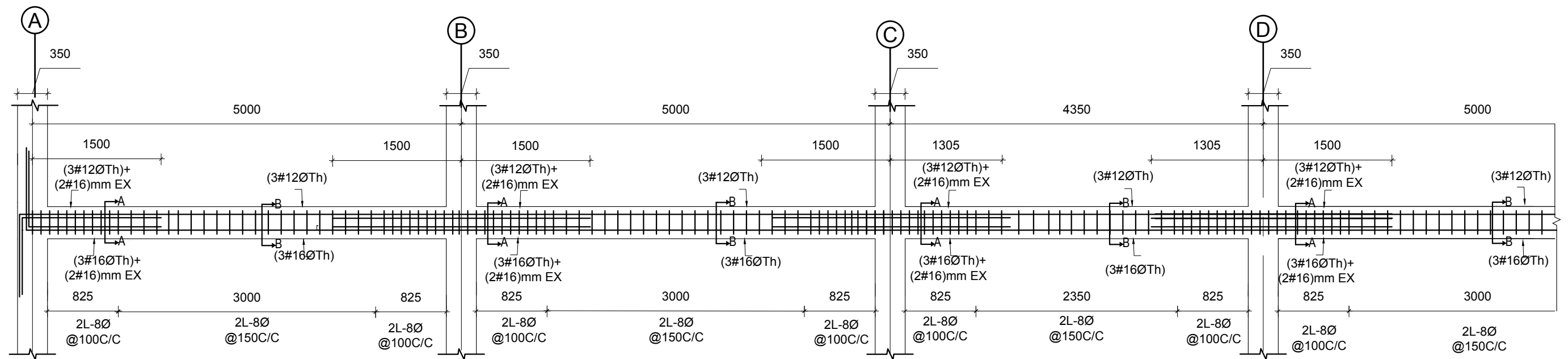


SECTION A

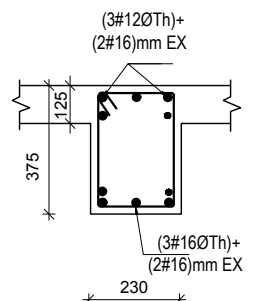
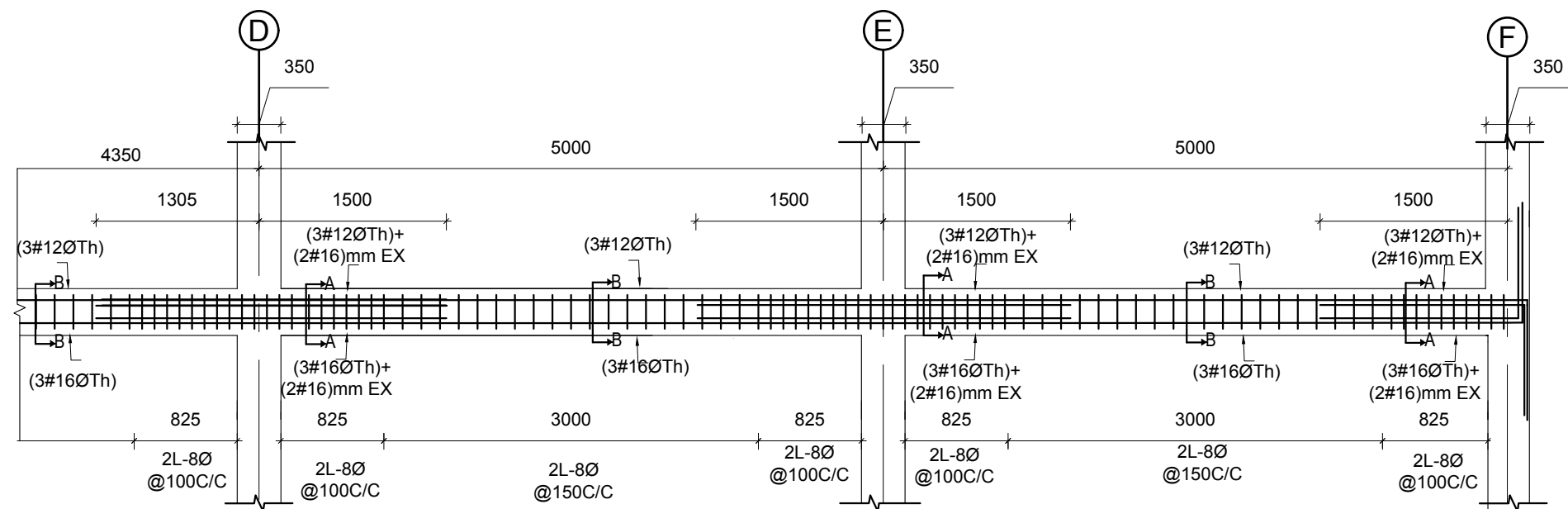


SECTION B

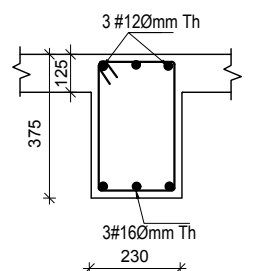
CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	LOCATION :-				DRAWN BY:-	
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	BEAM DETAIL		CHECKED BY:-	S13
	DHARCHHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
			DATE :- FEB, 2021	SCALE:-		



SECOND FLOOR BEAM DETAIL ALONG GRID 1,2,3,4

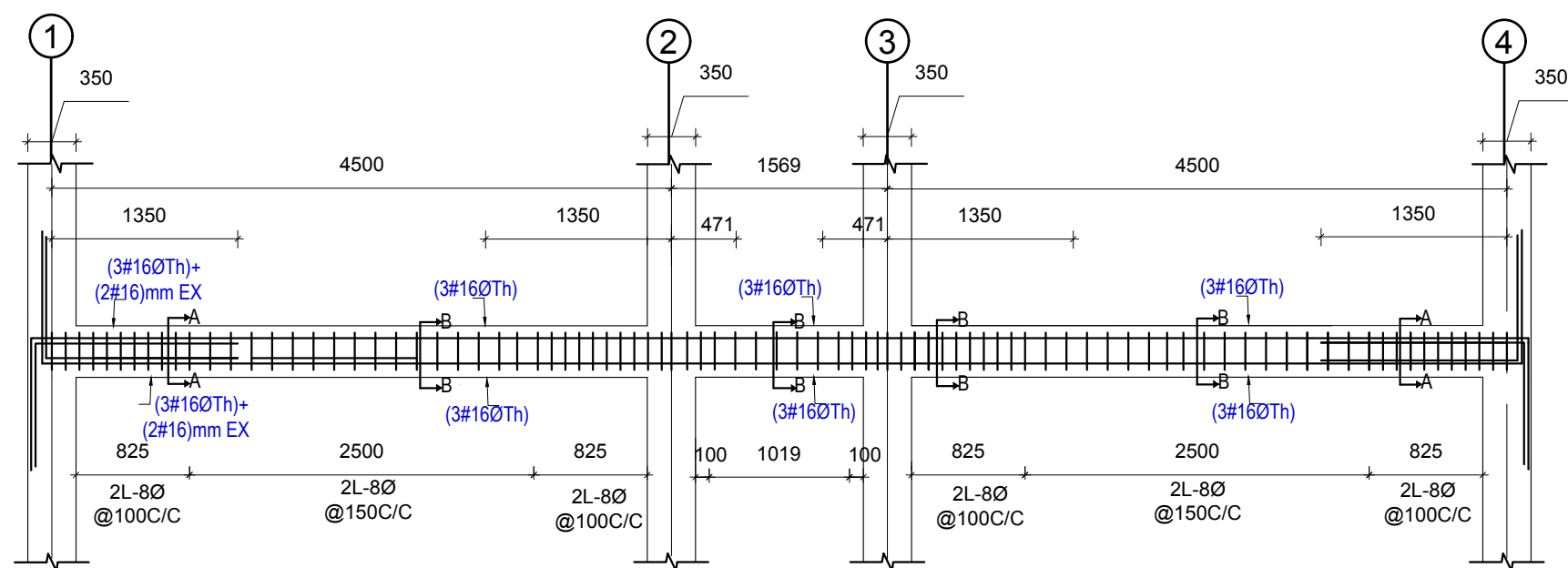


SECTION A

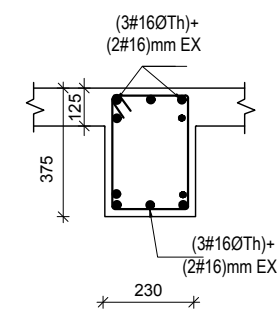


SECTION B

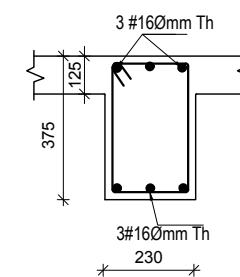
CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	LOCATION :-				DRAWN BY:-	
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	BEAM DETAIL		CHECKED BY:-	S14
	DHARCHHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
			DATE :- FEB, 2021	SCALE:-		



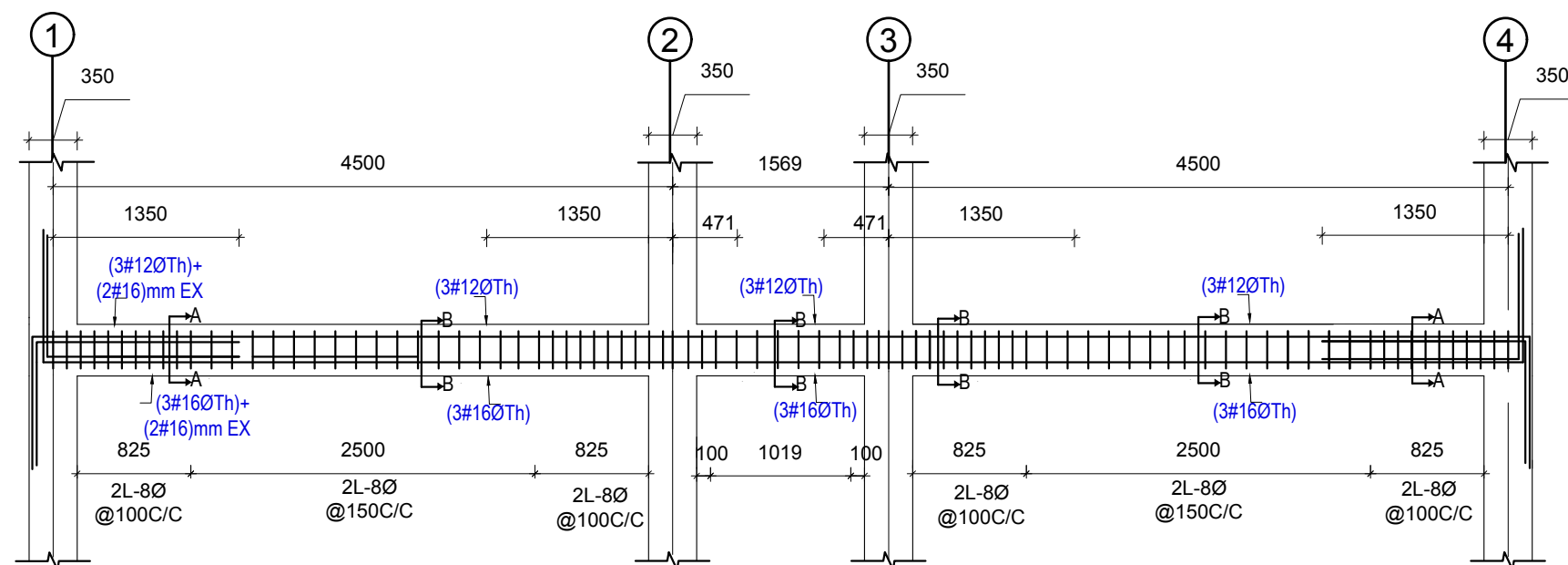
FIRST FLOOR BEAM DETAIL ALONG GRID A,B,C,D,E,F



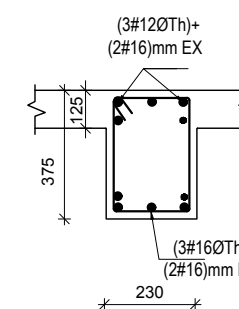
SECTION A



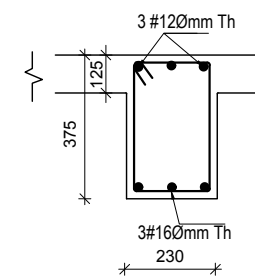
SECTION B



SECOND FLOOR BEAM DETAIL ALONG GRID A,B,C,D,E,F

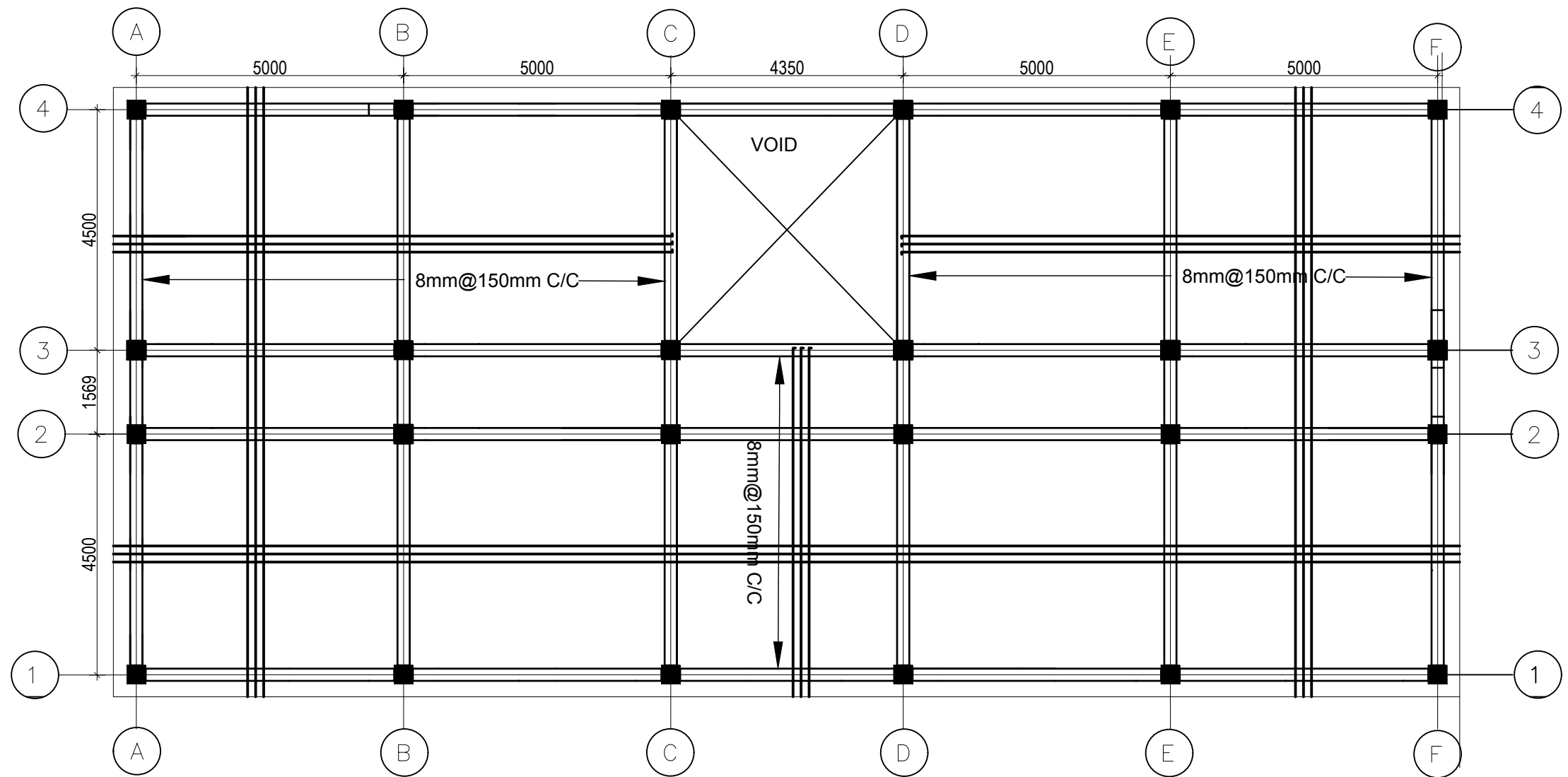


SECTION A



SECTION B

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	LOCATION :-		BEAM DETAIL		DRAWN BY:-	
			DATE :- FEB, 2021	SCALE:-	CHECKED BY:-	S15
					APPROVED BY:-	



FIRST STOREY SLAB REINFORCEMENT DETAIL FOR BOTTOM BAR

BOTTOM REINFORCEMENT(8Ø@150 c/c) BOTH WAYS

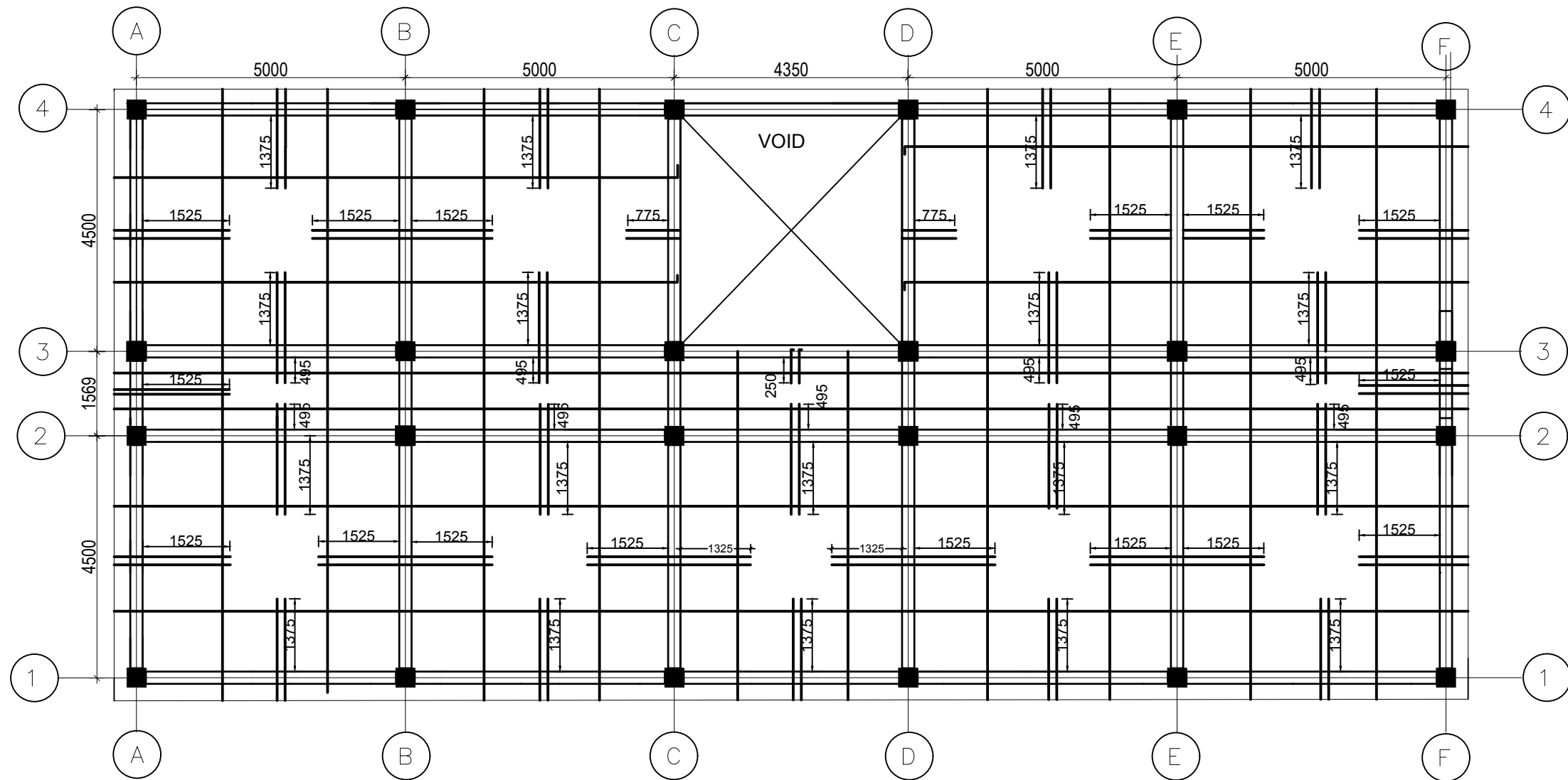
SLAB THICKNESS: 125 mm

DISTRIBUTION BARS: 8@150 C/C BOTH WAYS

GRADE OF CONCRETE: M25

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		SLAB REINFORCEMENT DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
			DATE :- FEB, 2021	SCALE:-		

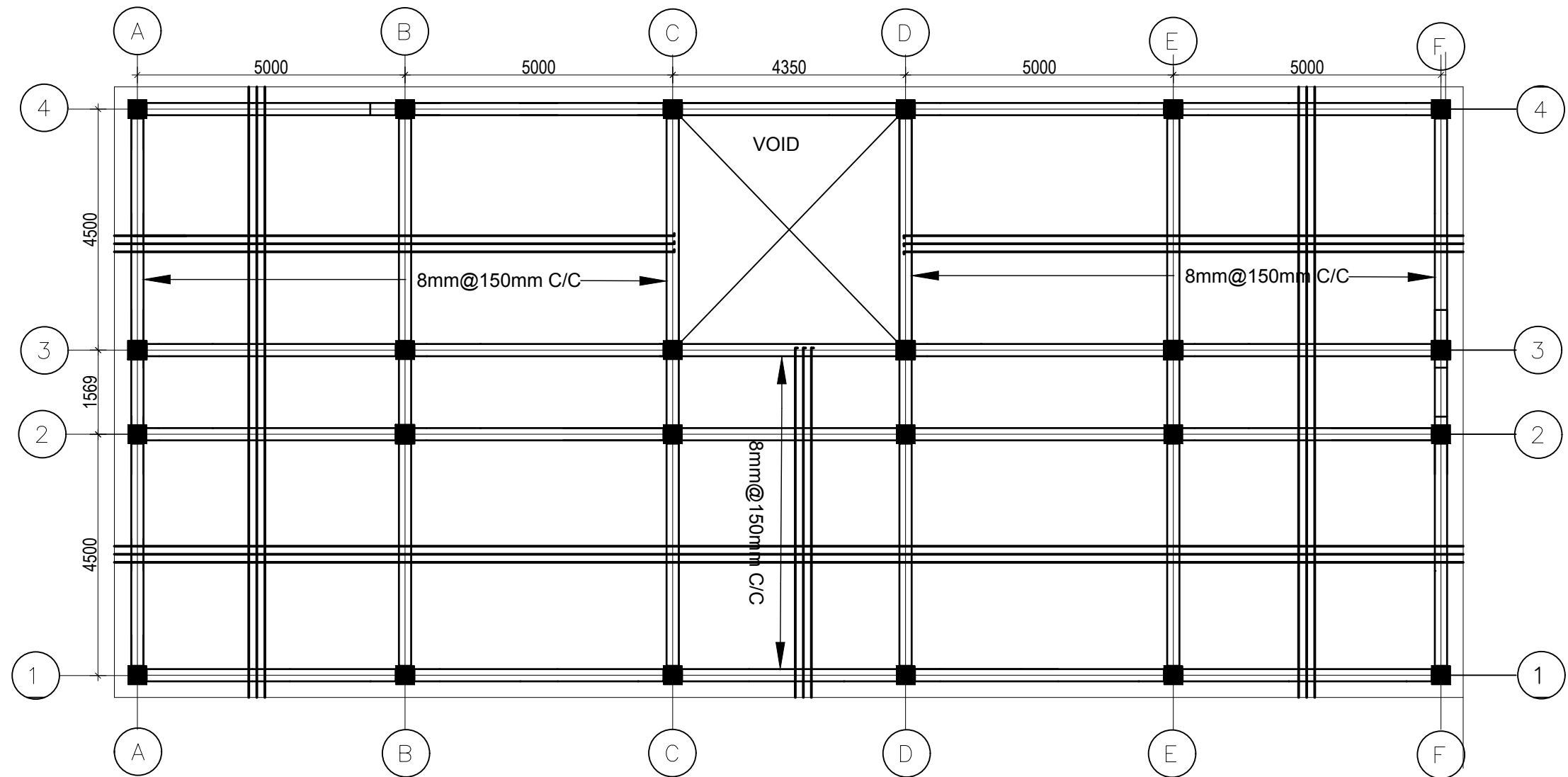
S16



FIRST STOREY SLAB REINFORCEMENT DETAIL FOR TOP BAR
 BOTTOM REINFORCEMENT ($8\phi@150$ c/c) BOTH WAYS
 SLAB THICKNESS: 125 mm
 DISTRIBUTION BARS: $8@150$ C/C BOTH WAYS
 GRADE OF CONCRETE: M25

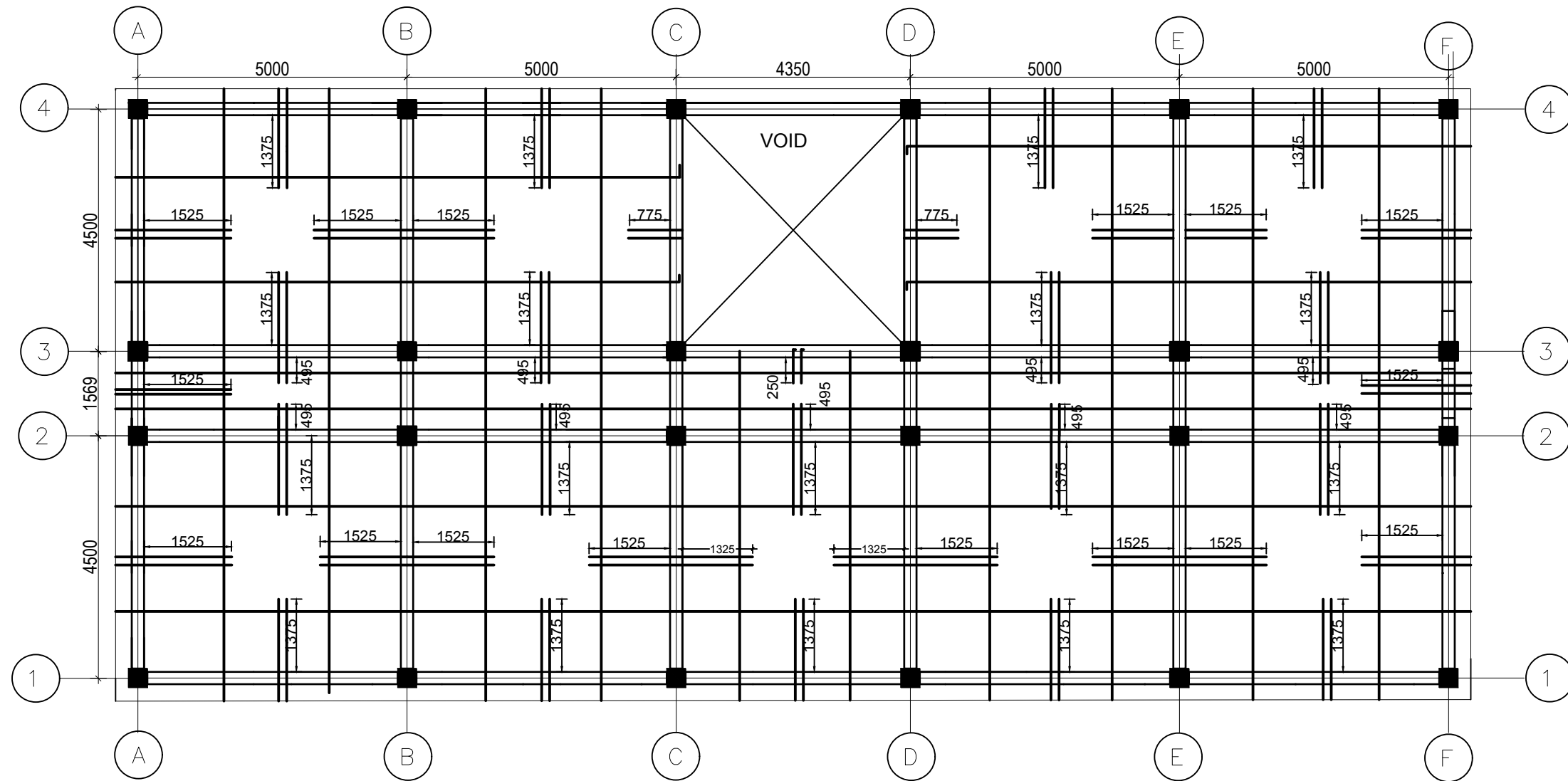
CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		SLAB REINFORCEMENT DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
			DATE :- FEB, 2021	SCALE:-		

S17



SECOND STOREY SLAB REINFORCEMENT DETAIL FOR BOTTOM BAR
 BOTTOM REINFORCEMENT(8Ø@150 c/c) BOTH WAYS
 SLAB THICKNESS: 125 mm
 DISTRIBUTION BARS: 8@150 C/C BOTH WAYS
 GRADE OF CONCRETE: M25

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		SLAB REINFORCEMENT DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHI- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
		GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	DATE :- FEB, 2021	SCALE:-		S18



SECOND STOREY SLAB REINFORCEMENT DETAIL FOR TOP BAR

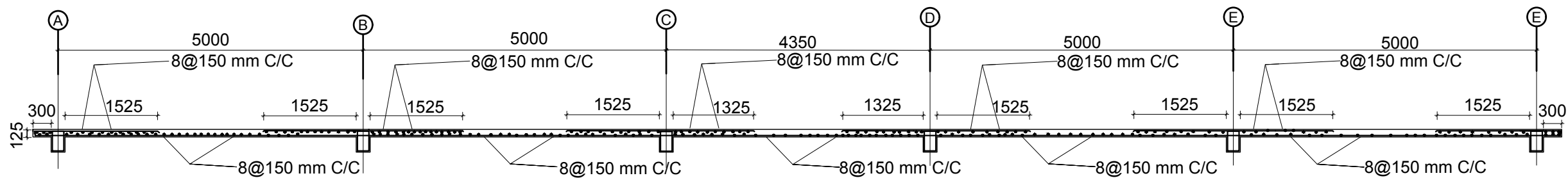
BOTTOM REINFORCEMENT (8Ø@150 c/c) BOTH WAYS

SLAB THICKNESS: 125 mm

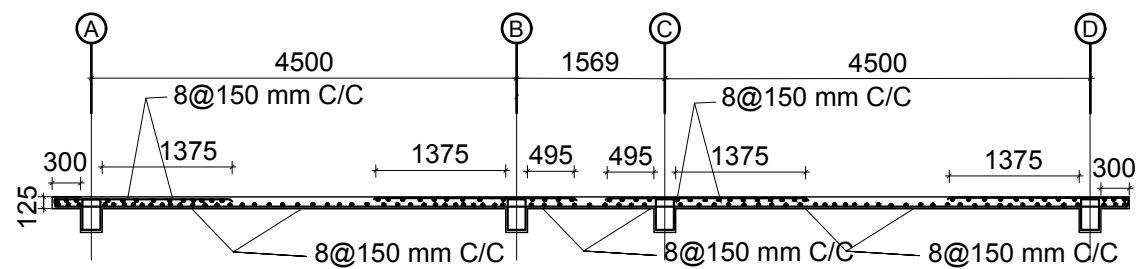
DISTRIBUTION BARS: 8@150 C/C BOTH WAYS

GRADE OF CONCRETE: M25

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		SLAB REINFORCEMENT DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHI- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
		GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)		DATE :- FEB, 2021	SCALE:-	S19

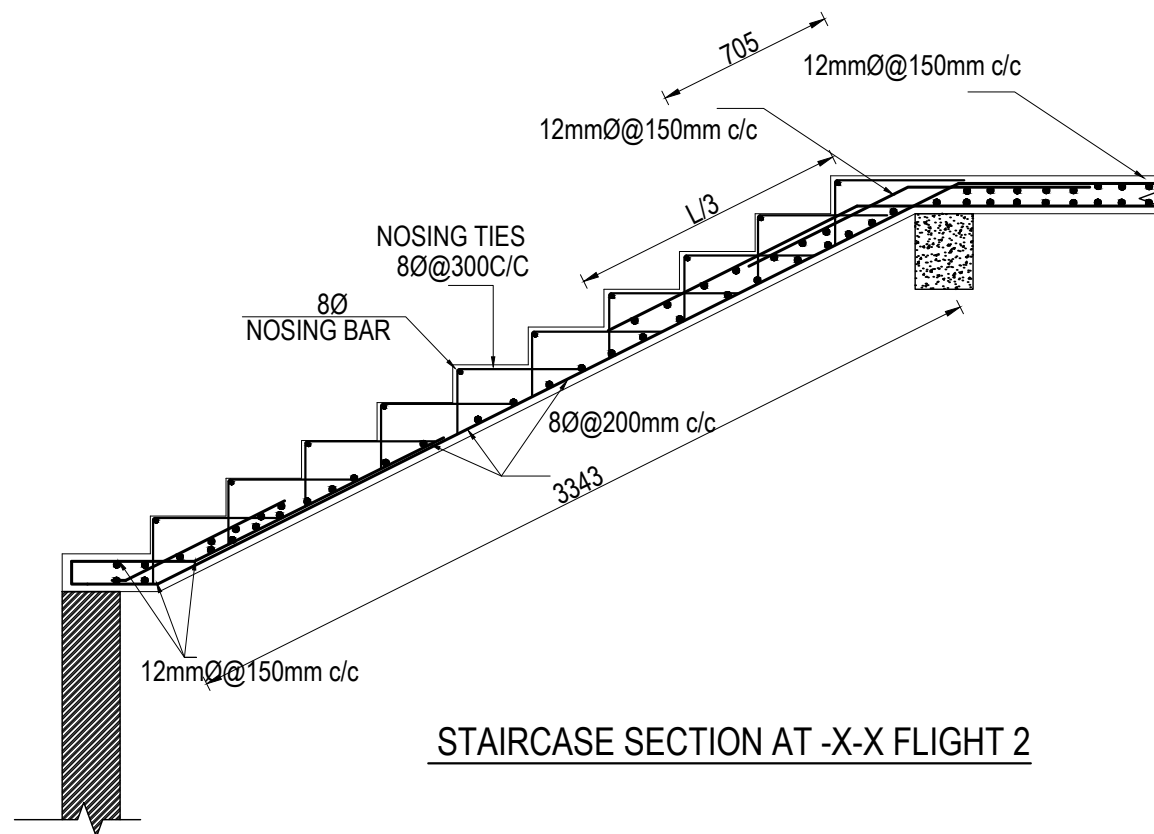
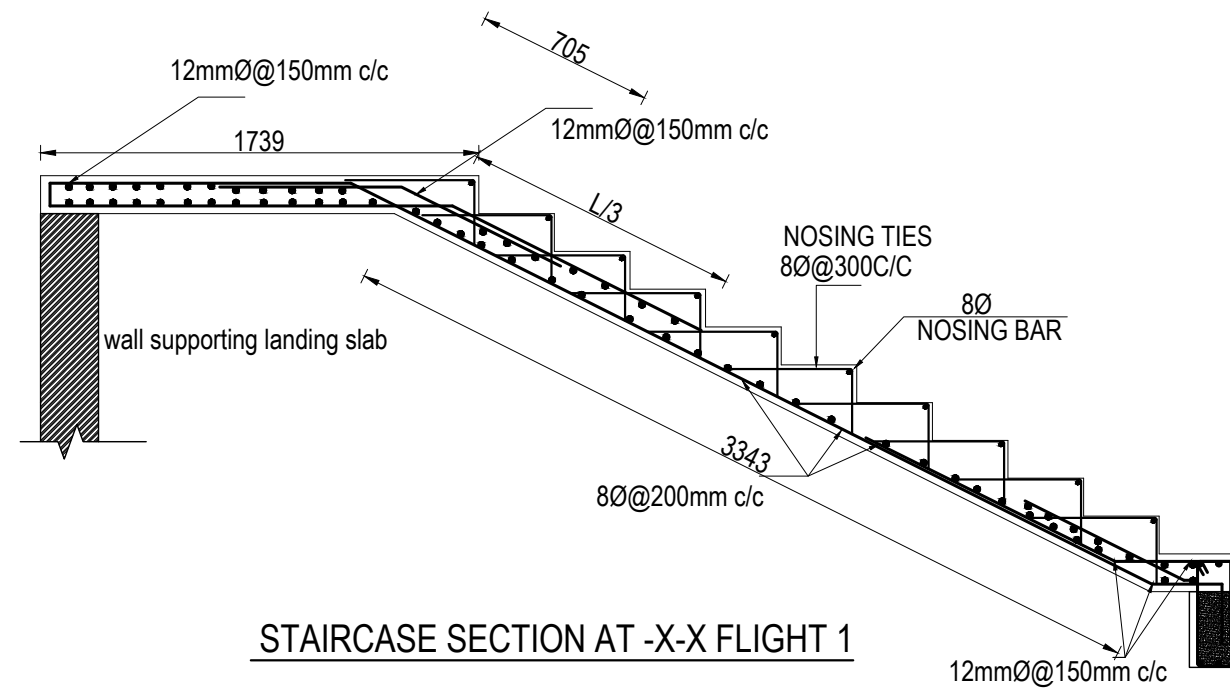


SECTION ALONG X-X AXIS DIRECTION

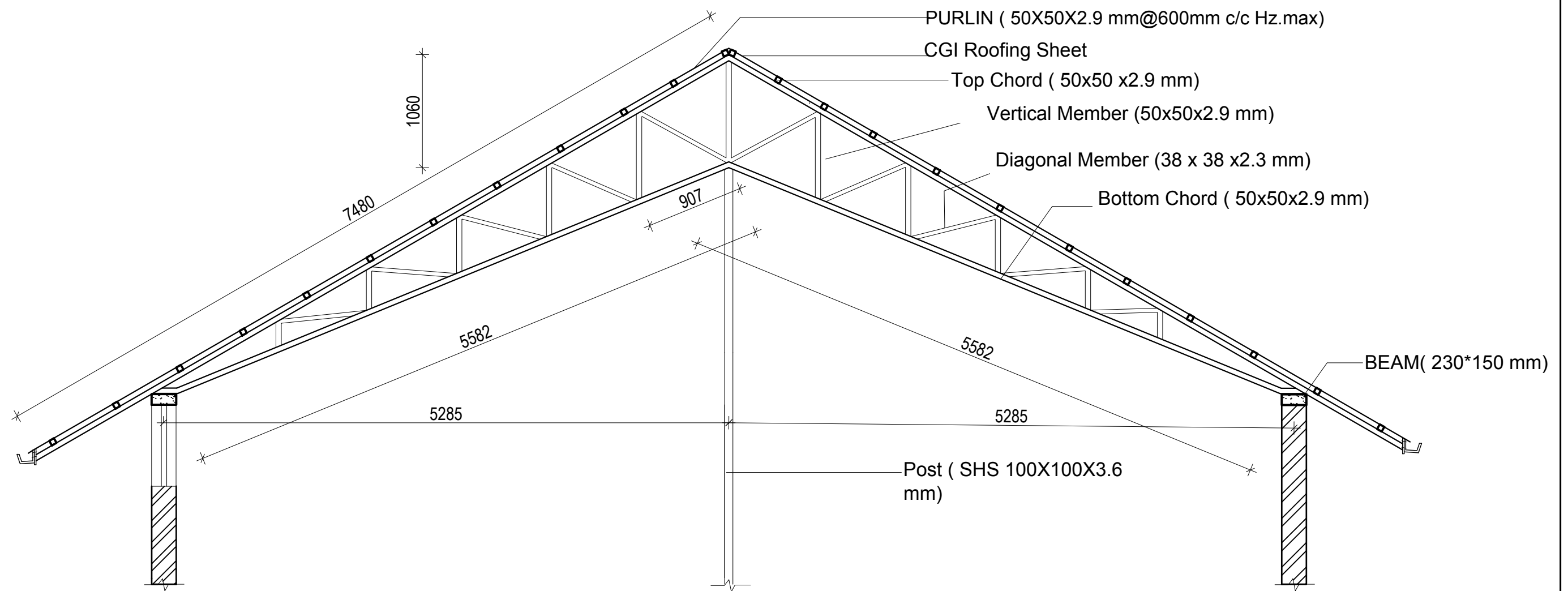


SECTION ALONG Y-Y AXIS

CONSULTANT:	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	LOCATION :- DHARCHI- 4, LAPRAK GORKHA, NEPAL		SLAB SECTIONS		DRAWN BY:-	
					CHECKED BY:-	
			DATE :- FEB, 2021	SCALE:-	APPROVED BY:-	



CONSULTANT:-	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		STAIRCASE DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHI- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
		GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)		DATE :- FEB, 2021	SCALE:-	S21

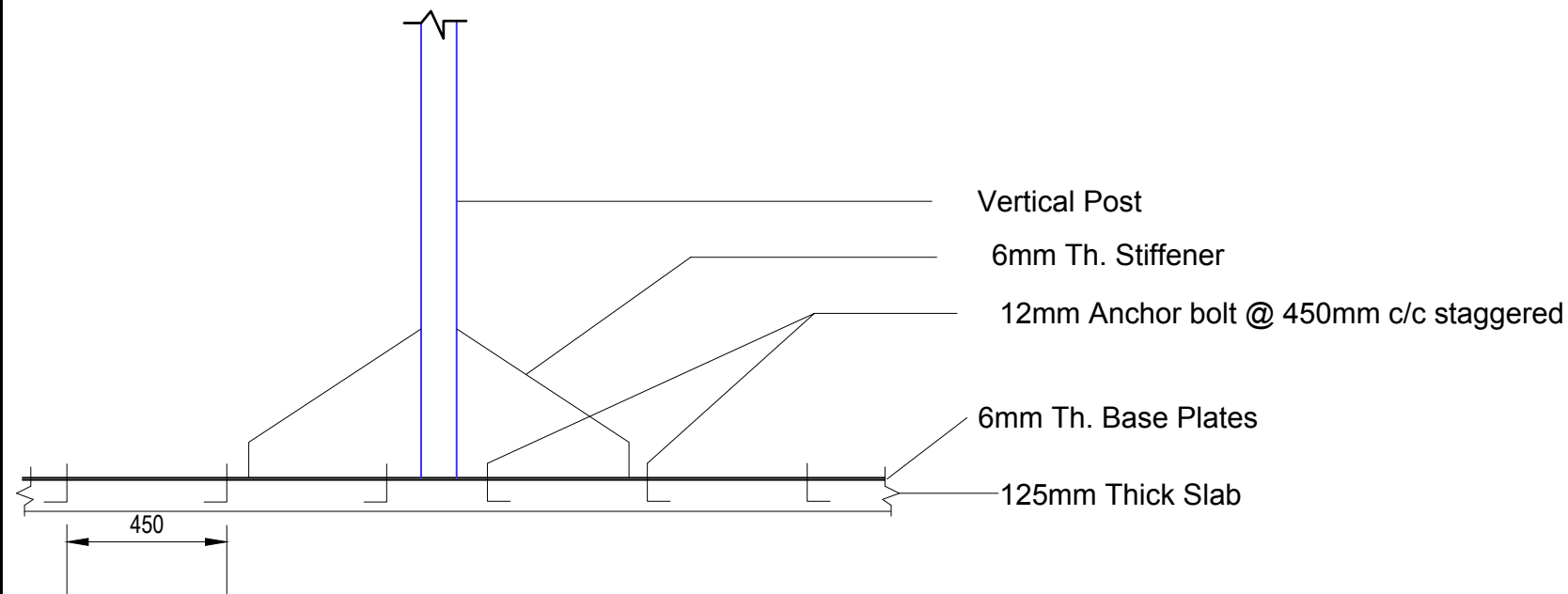


SECTION AT Y-Y

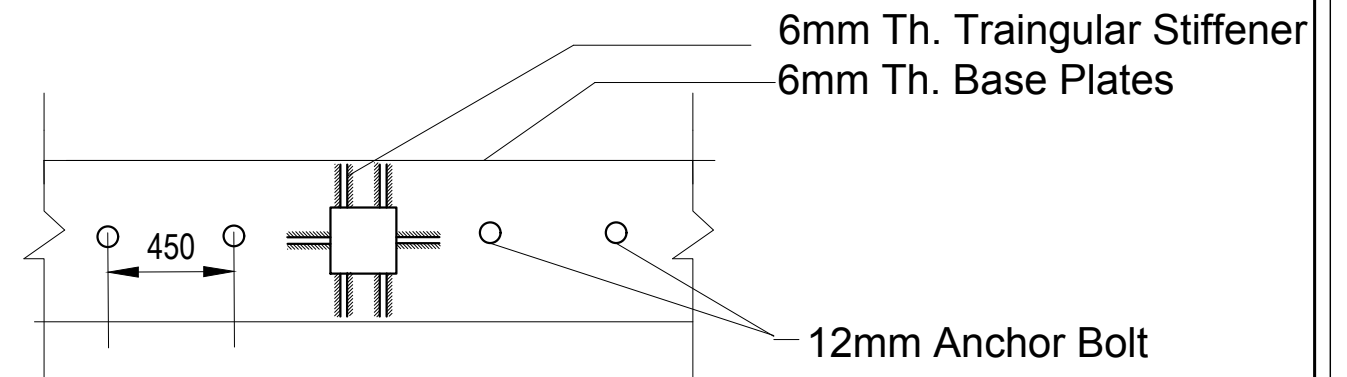
NOTE:

1. Spacing of truss = Span of purlin shall not be greater than 2m, unless otherwise mentioned.

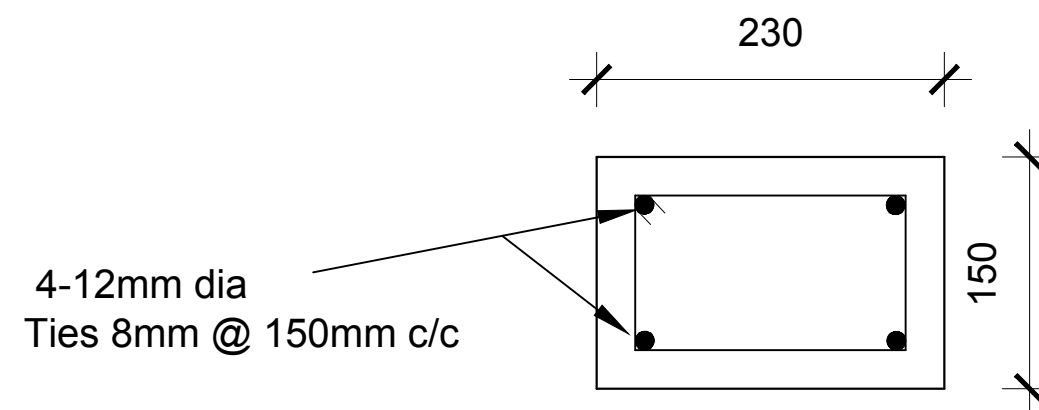
CONSULTANT:	PROJECT NAME :- MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL	CLIENT :- GANESH HIMAL ASSOCIATION (LES AMIS DE LAPRAK)	SHEET TITLE:- TRUSS DETAIL		DESIGN BY:-	SHEET NO S22
	LOCATION :- DHARCHE- 4, LAPRAK GORKHA, NEPAL				DRAWN BY:-	
		DATE :- FEB, 2021		SCALE:-	CHECKED BY:-	
					APPROVED BY:-	



BASE PLATE DETAIL FOR TRUSS
(SECTIONAL ELEVATION)
DETAIL A-1



BASE PLATE DETAIL FOR TRUSS
(PLAN)



Ring Beam Detail

CONSULTANT:	PROJECT NAME :-	CLIENT :-	SHEET TITLE:-		DESIGN BY:-	SHEET NO
	MANIKAMDEVI SECONDARY SCHOOL, BOY'S HOSTEL		TRUSS DETAIL		DRAWN BY:-	
	LOCATION :-				CHECKED BY:-	
	DHARCHE- 4, LAPRAK GORKHA, NEPAL				APPROVED BY:-	
			DATE :- FEB, 2021	SCALE:-		

S23