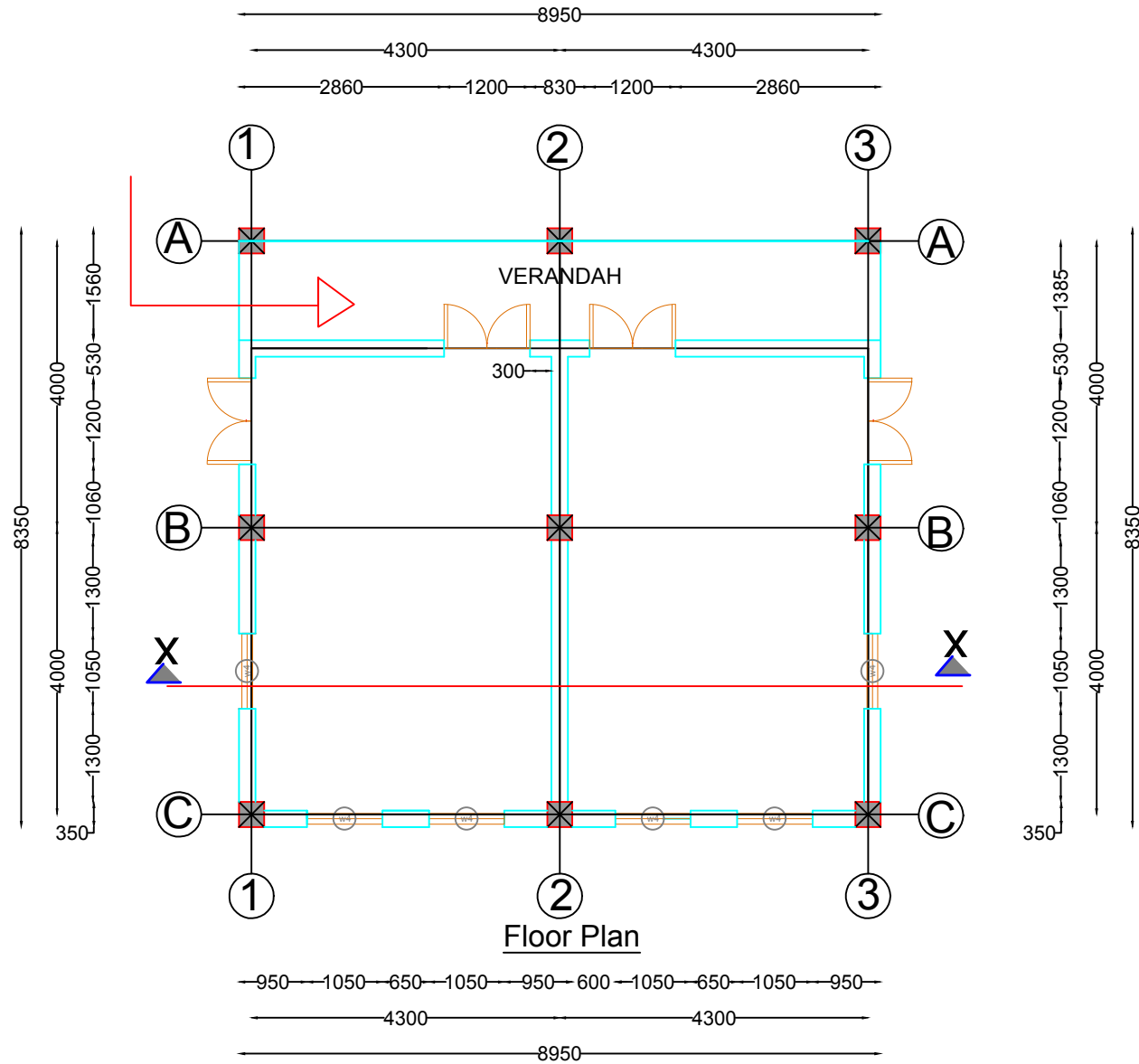
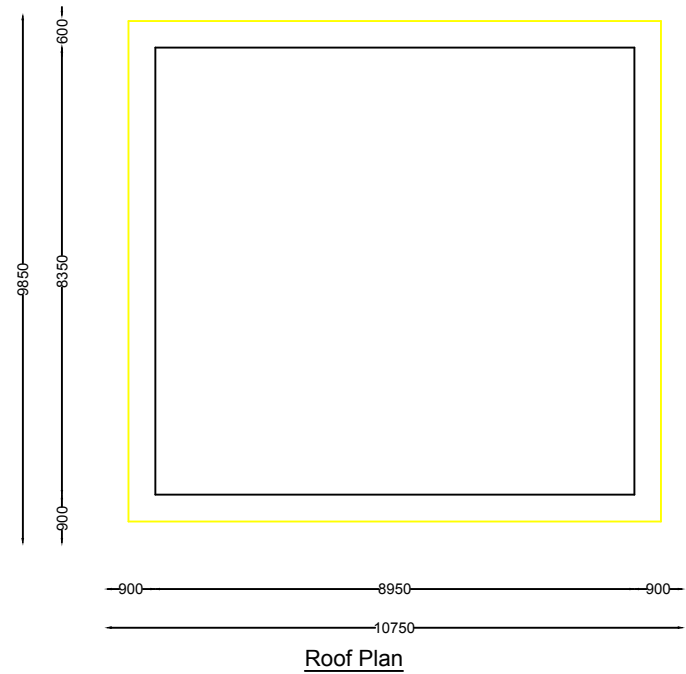
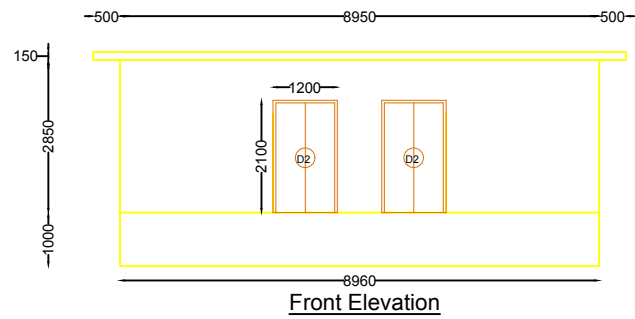
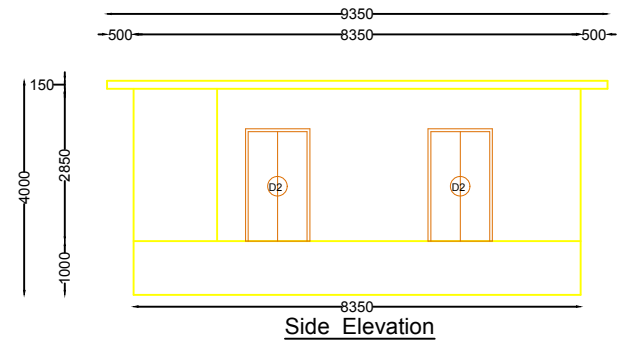
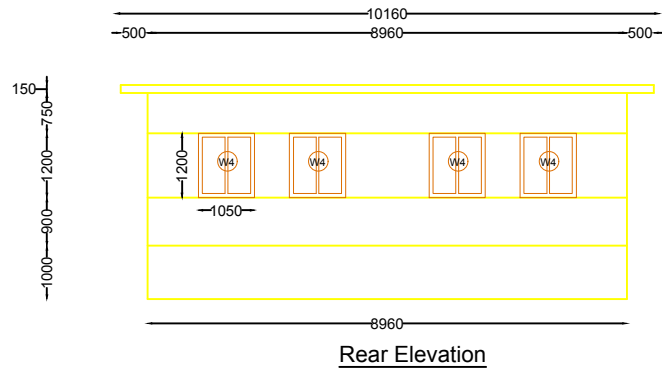
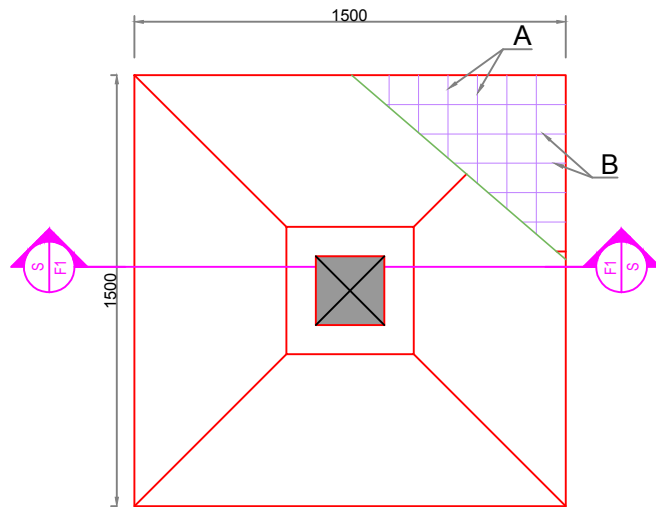
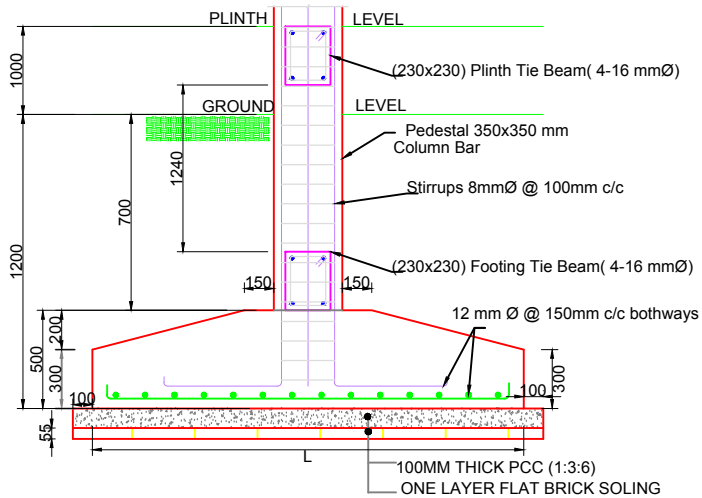




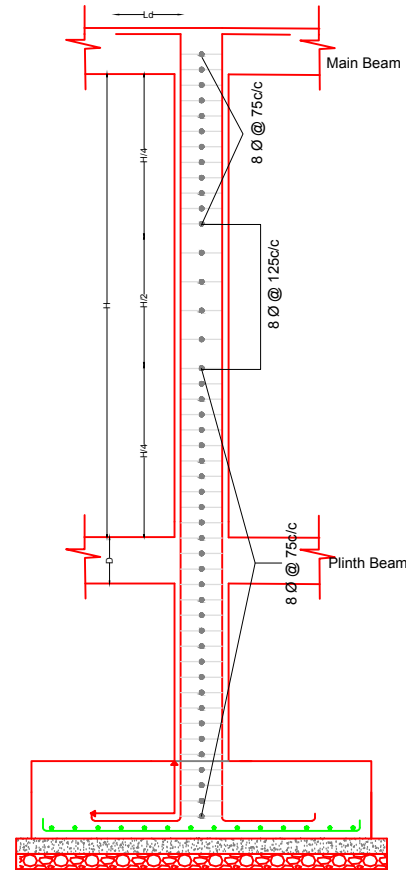




TYPICAL FOOTING PLAN



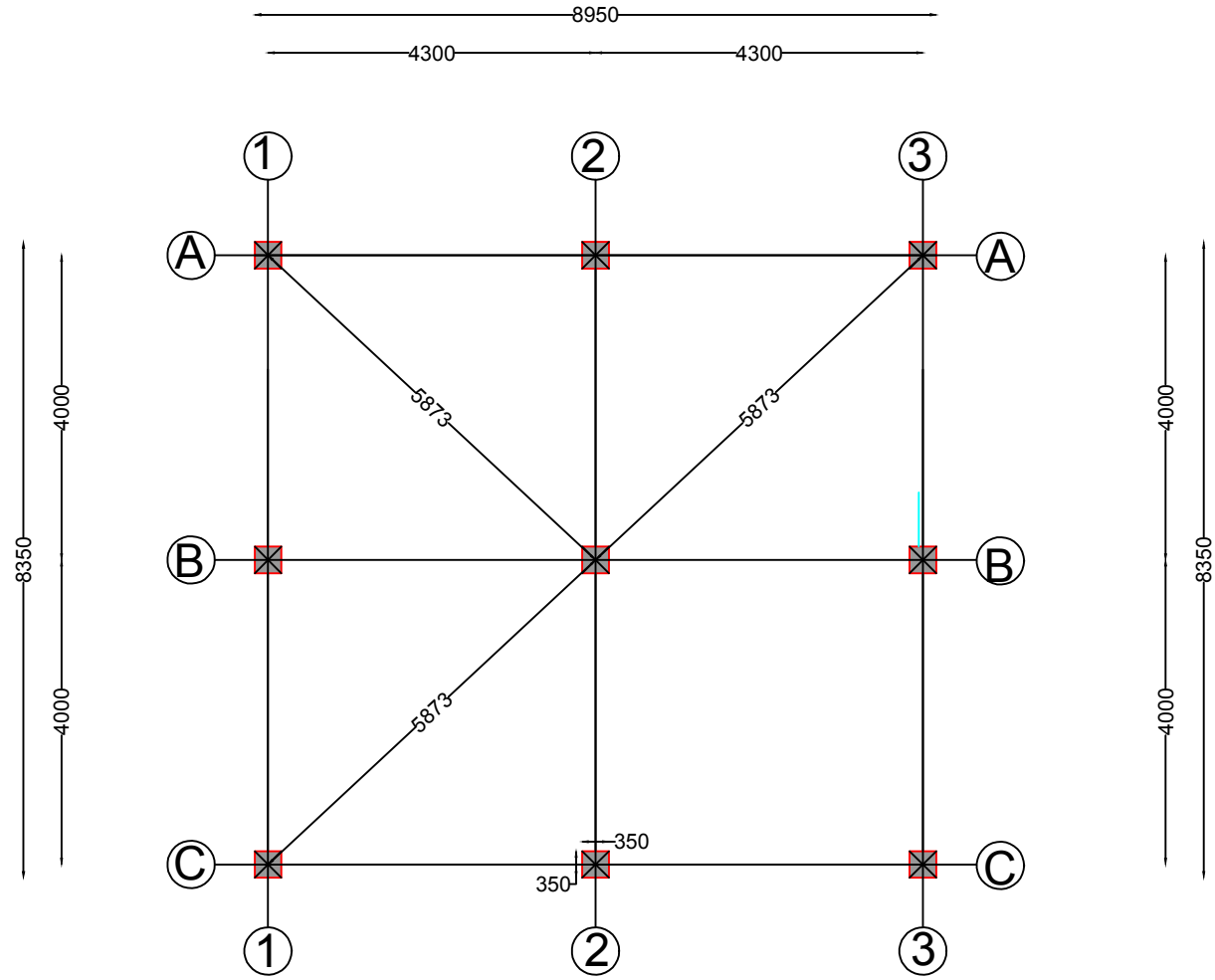
FOOTING SECTION F1



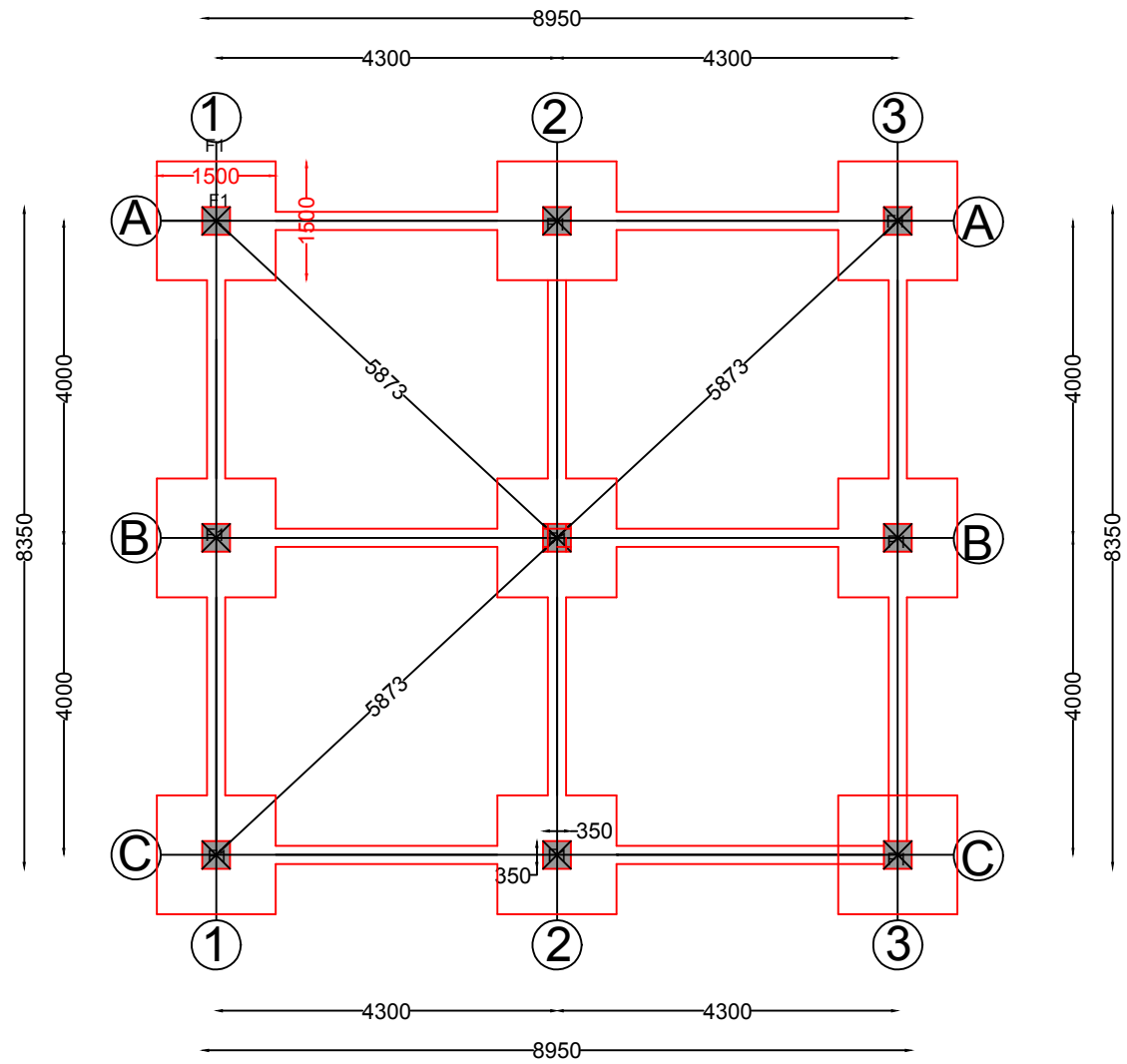
COLUMN DETAILS

Typical Column Section

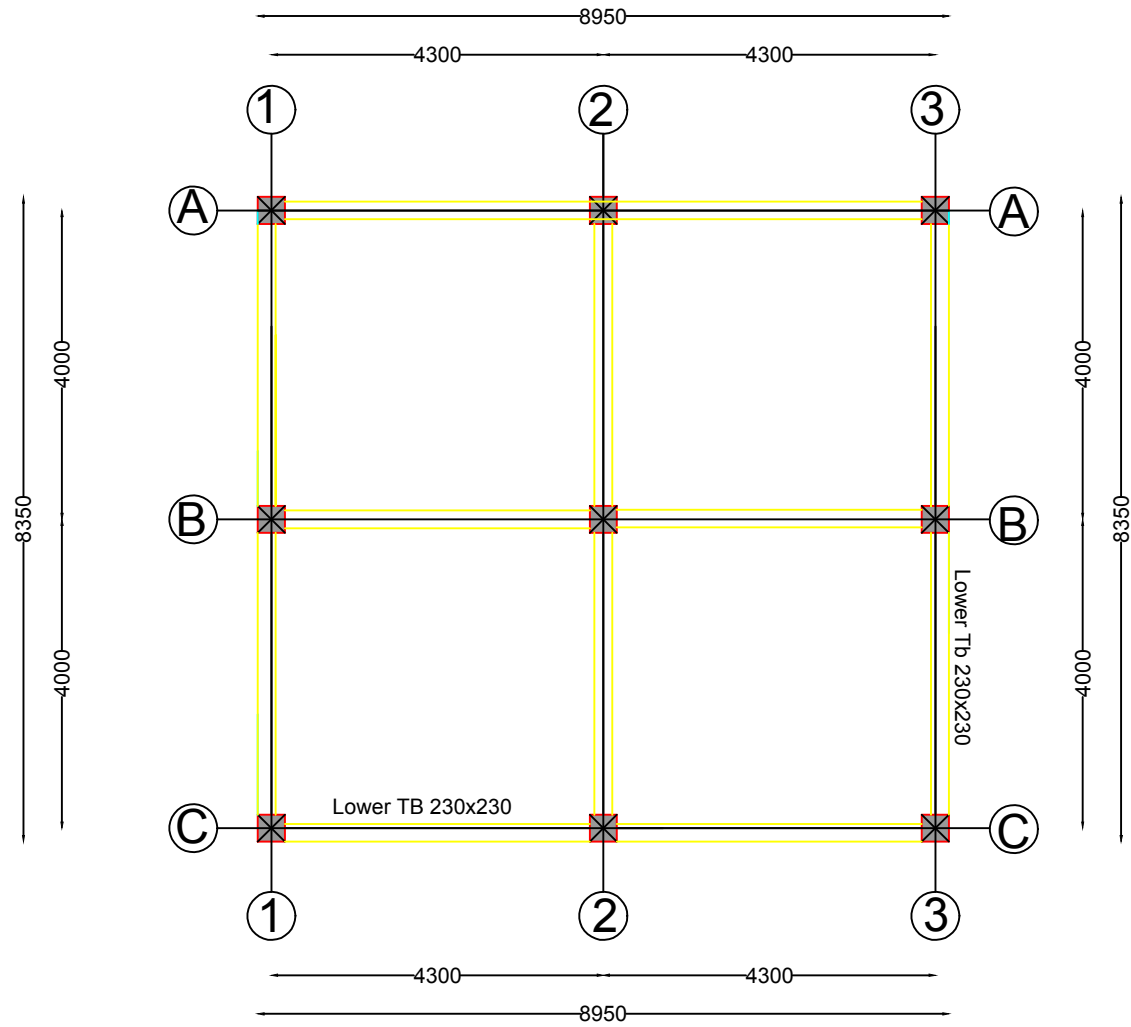
COLUMN DETAILS OF BUILDING		CONCRETE GRADE: M30		STEEL GRADE: TMT Fe 500	
IN COLUMN TYPE	SIZE IN mm	REINFORCEMENT BAR LATERAL TIE	SHAPE OF TIES	SECTION	SHAPE OF TIES
1. C1	350x350 Ground Floor	4 Ø 16 + 4 Ø 12	Ø 8 @ 100mm	Ø 8 @ 100mm	Ø 8 @ 100mm



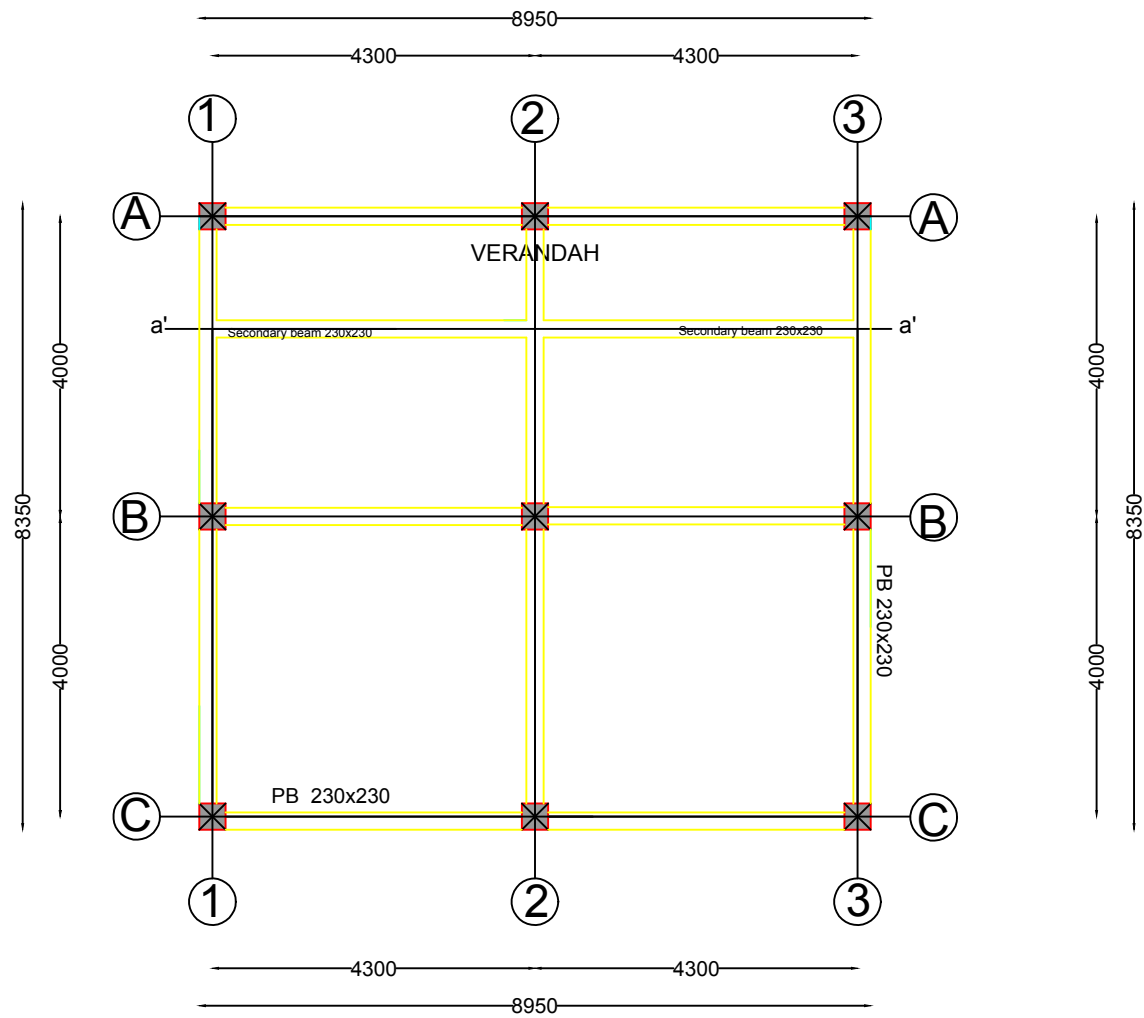
Column Plan



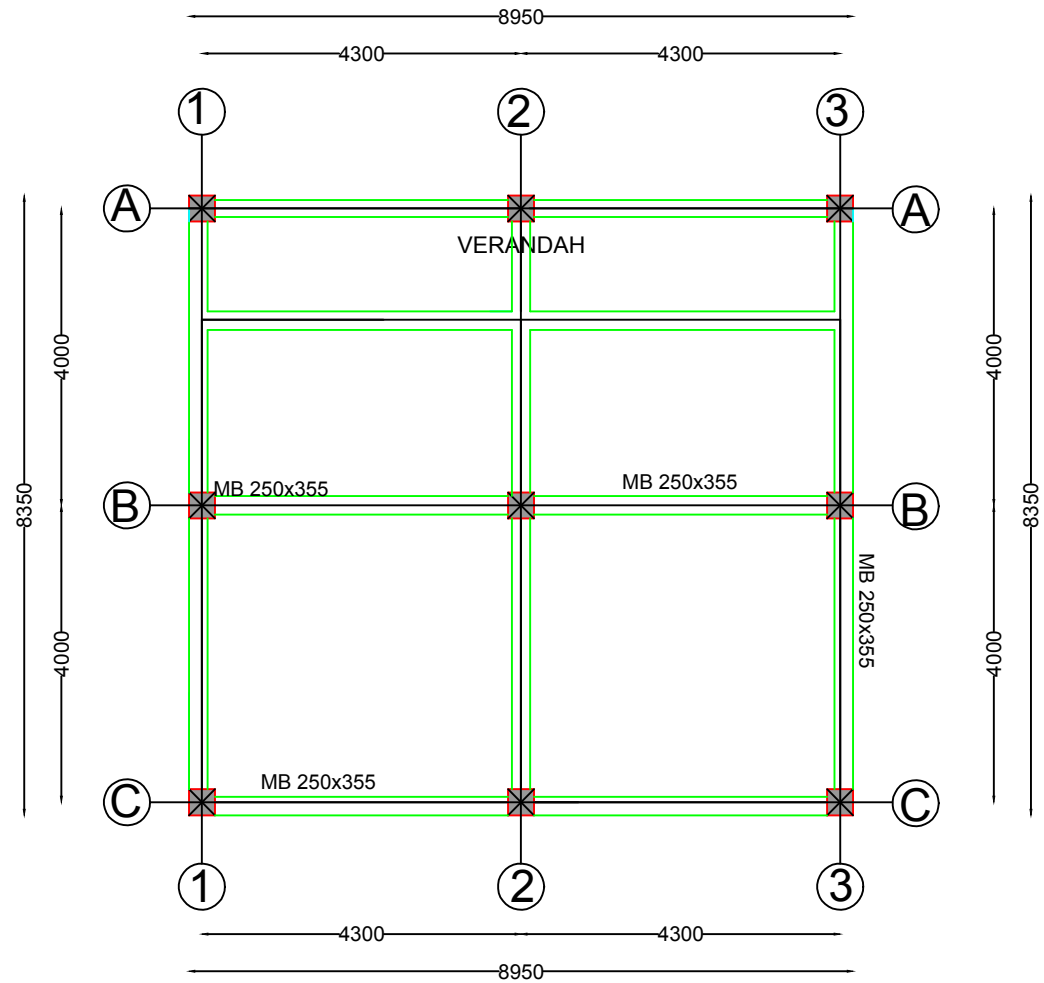
Footing Plan



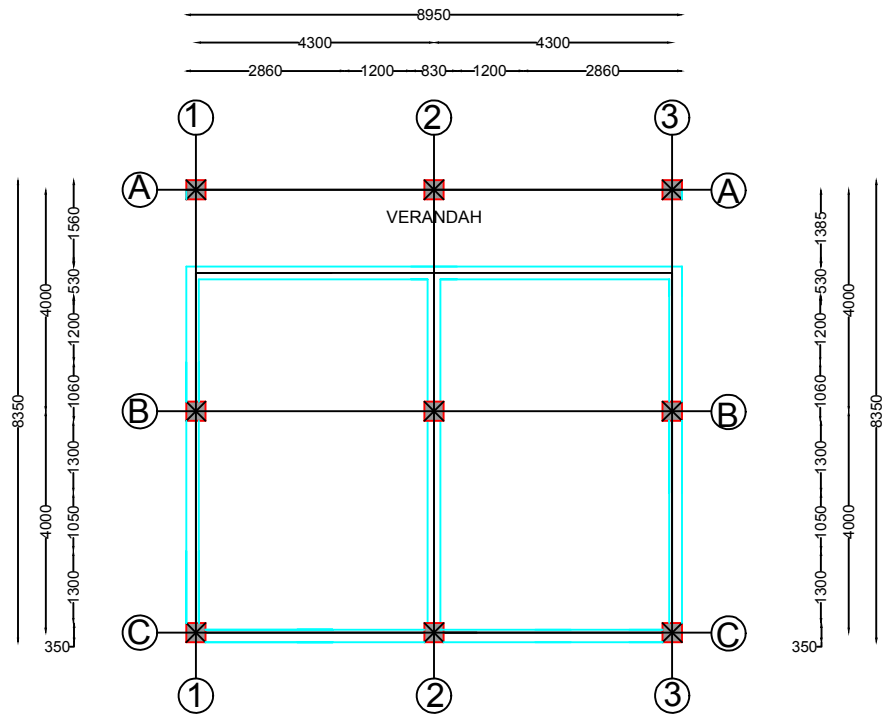
Lower tie Beam Plan



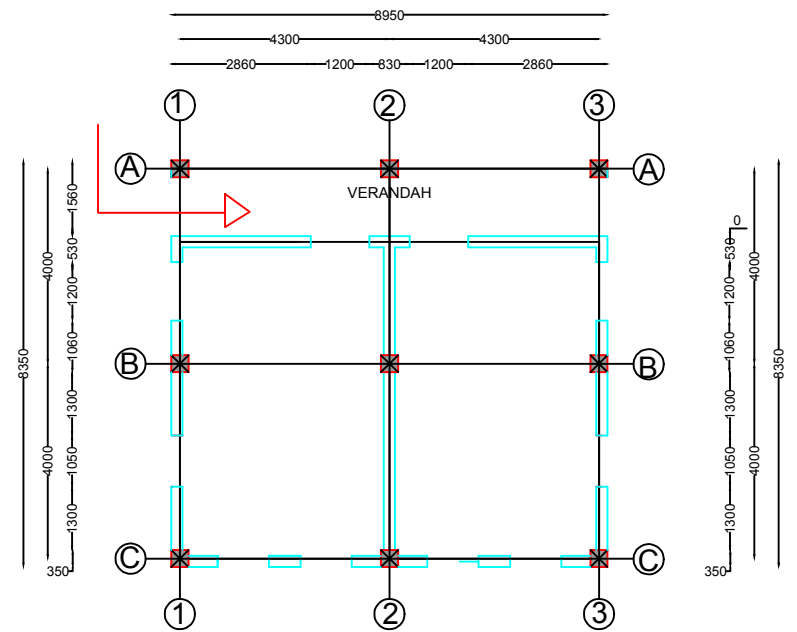
Plinth Beam Plan



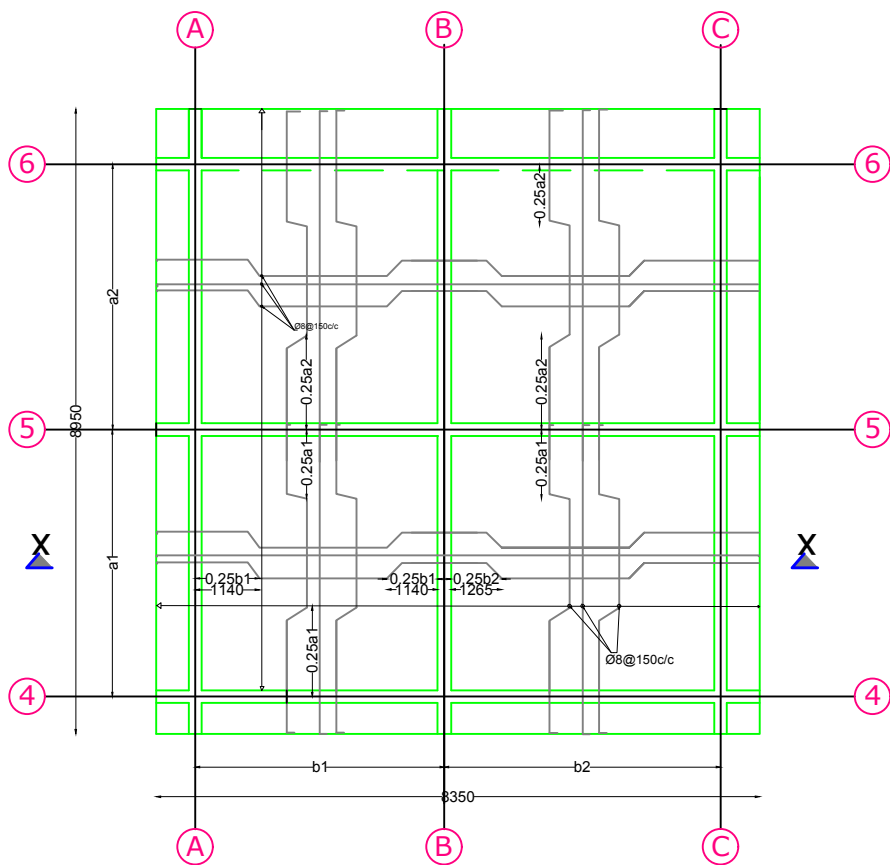
Main Beam Plan



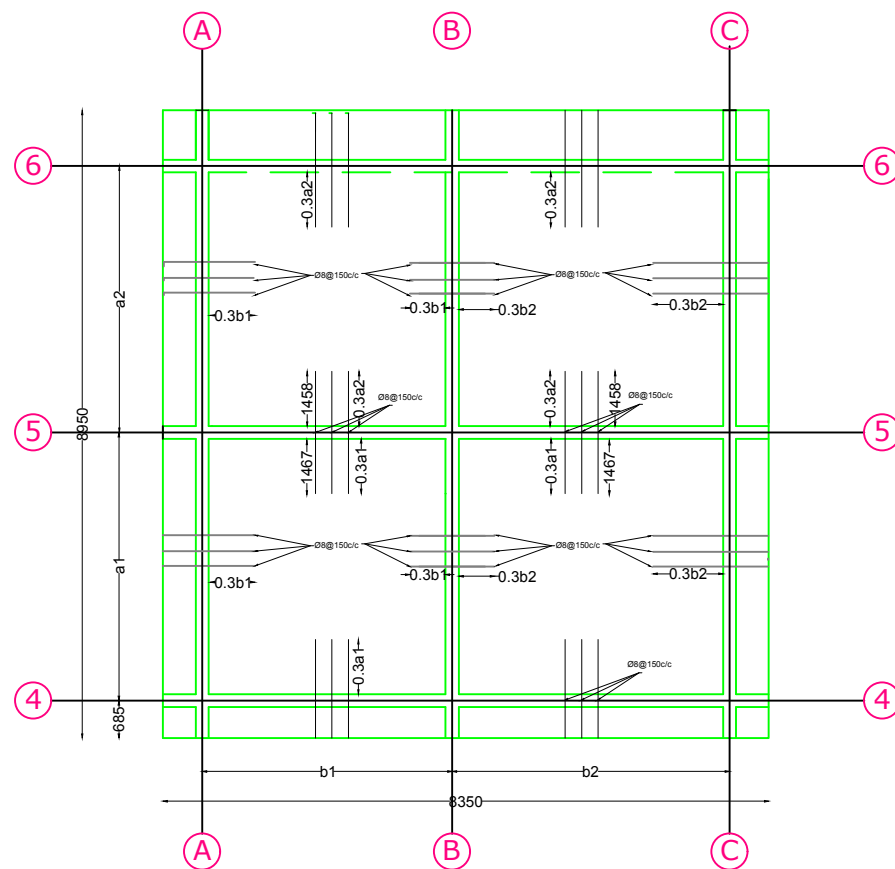
Lintel Band Plan



Sill Band Plan



BOTTOM REBARS IN SLAB (ALONG SHORT AND LONG SPAN DIRECTION)



TOP EXTRA REBARS IN SLAB (ALONG SHORT AND LONG SPAN DIRECTION)

