

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM ONLY WRITTEN DIMENSION ARE TO BE FOLLOWED. DIMENSIONS IN STRUCTURAL DRAWING SHOULD NOT BE SCALED.
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3. M-25MIX- DESIGN MIX CONCRETE AND TMT BARS (FE-500) SHALL BE USED IN CONSTRUCTION.
4. TIES SHOULD BE BEND INSIDE WITH 10# LENGTH, ANGLE 135° IN BEAM & COLUMN.



REINFORCING STEEL

1. ALL REINFORCING STEEL WILL BE OF TESTED QUALITY CONFIRMING TO IS: 1786 LATEST.
2. REFER TO HIGH YIELD STRENGTH DEFORMED BARS WITH CHARACTERISTIC STRENGTH OF 500 N/SQ.MM.
3. THE CLEAR COVER TO REINFORCEMENT SHALL BE AS FOLLOWS:-

FOUNDATION	50MM
COLUMNS	40MM
GRADE/TIE BEAM	30MM
WALL	50MM
FLOOR BEAM	30MM
SLABS	20MM*

* COVER TO SECONDARY REINFORCEMENT ALSO SHALL NOT BE LESS THAN 20MM.
4. LAP LENGTH TO BE 50*DIA OF BAR MINIMUM.
5. SLAB BARS IN SHORTER DIRECTION SHALL BE BELOW BARS FOR THE LONGER DIRECTION.
6. IN BEAMS, FIRST STIRRUP SHALL BE AT NO MORE THAN 40MM FROM FACE OF THE SUPPORTING MEMBER.
7. IN BEAMS TOP BARS ARE NOT TO BE SPLICED IN THE END QUARTERS OF THE SPAN, AND THE BOTTOM BARS ARE NOT TO BE SPLICED AT MIDDLE HALF OF THE SPAN.

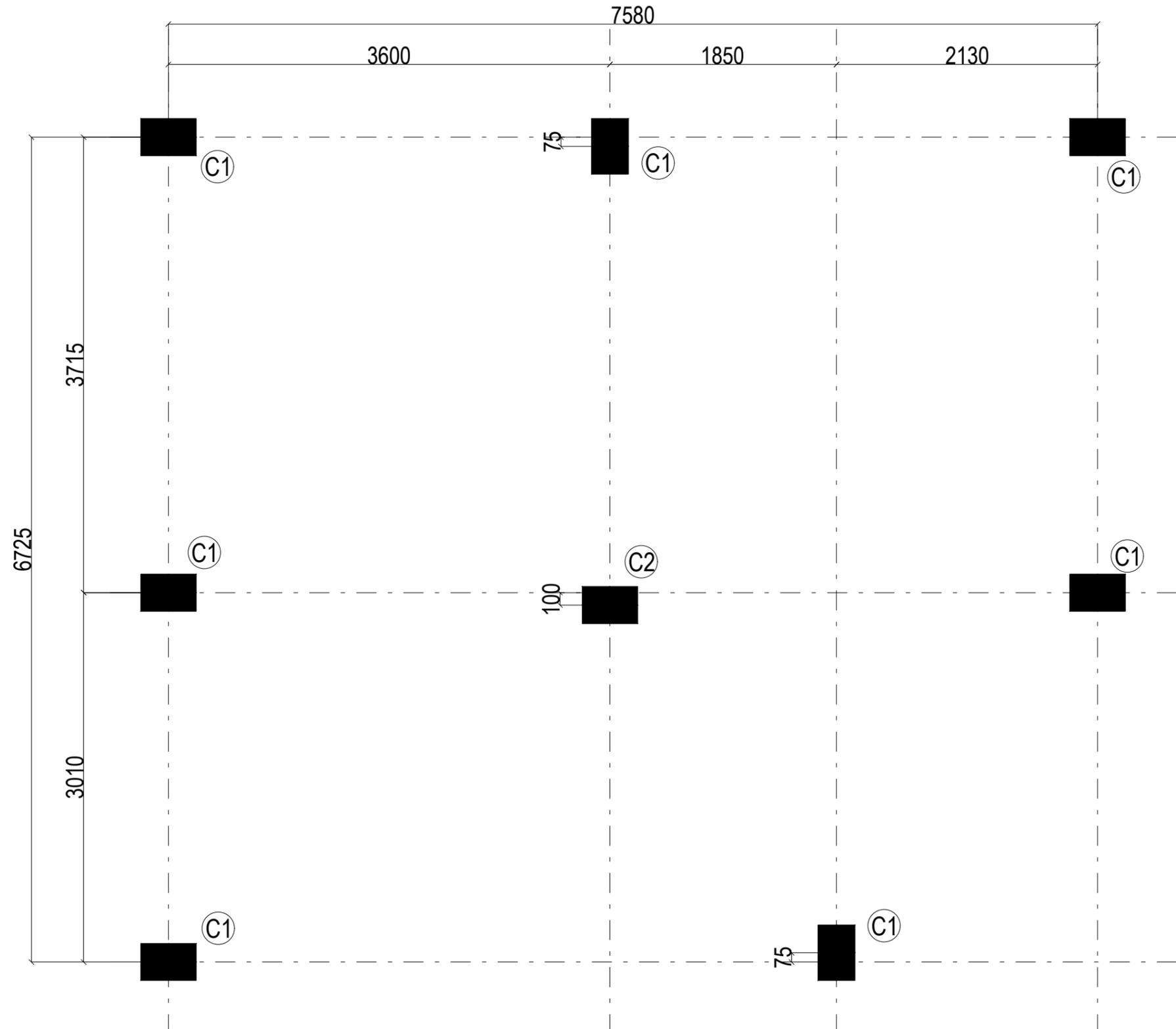
REV	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
0	26-02-2026	ISSUED FOR APPROVAL		A.S.	T.M.

CEE CENTER FOR ENVIRONMENTAL EDUCATION		 MAGENDRA CONSTRUCTION & CONSULTANTS	
PROJECT	MRF & MRC- GHATIYA BLOCK, UJAIN, M.P.	TITLE	COLUMN POSITION FOR TOILET BLOCK
DRAWN	A.S. 26-02-2026	CHECKED	V.S. 26-02-2026
APPROVED	T.M. 26-02-2026	SCALE	(N.T.S.)

DWG. NO.: MC&C/CEE/TB/FDN-01/MP/2026 SHEET NO. TB/FDN01 REV.

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COLUMN POSITION PLAN



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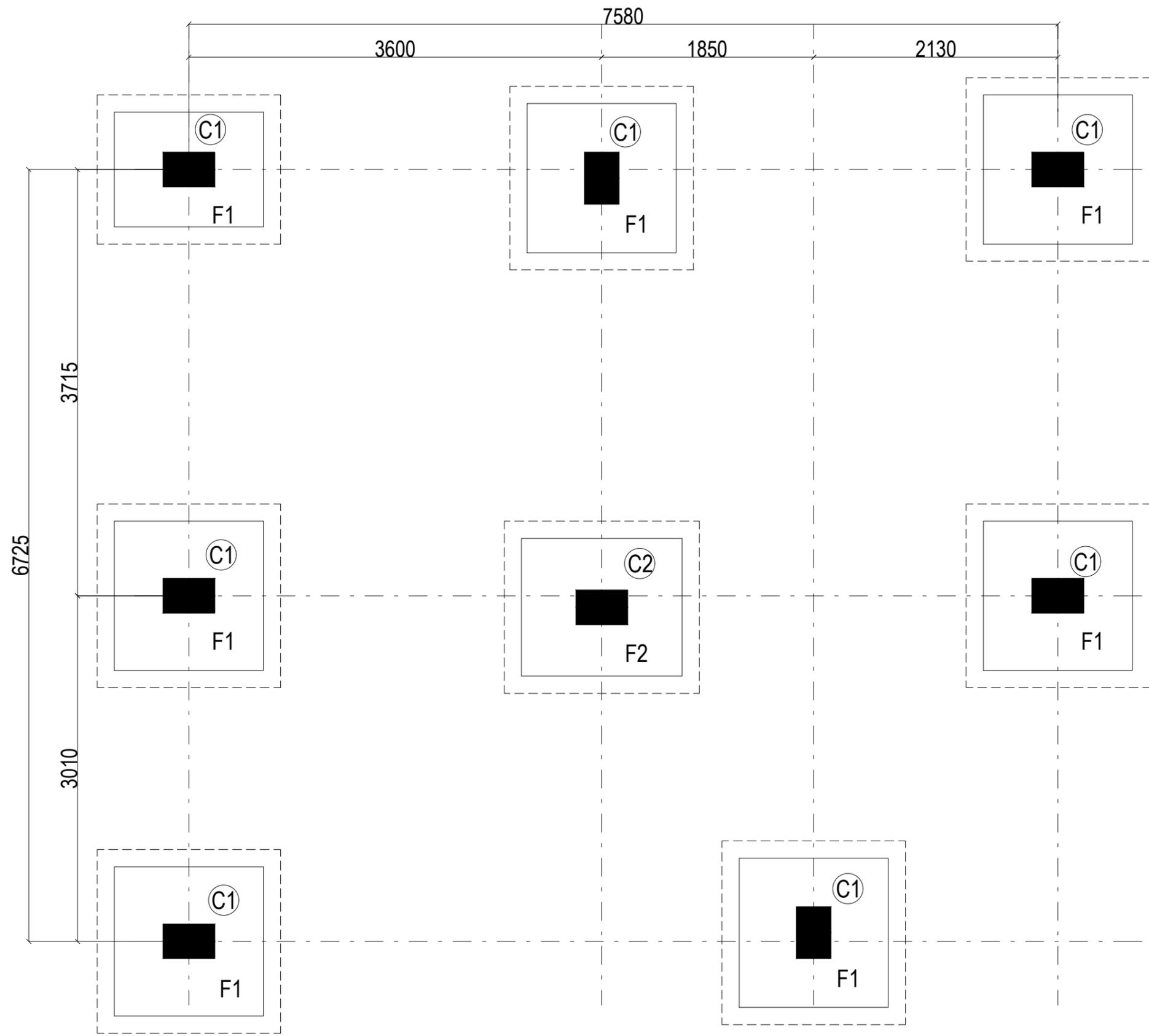
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COLUMN CENTER LINE PLAN

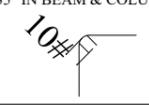
0	26-02-2026	ISSUED FOR APPROVAL	A.S.	T.M.	T.M.	
REV	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED	
CLIENT DETAIL			CONSULTANT			
CEE CENTER FOR ENVIRONMENTAL EDUCATION			 <small>MAGENDRA CONSTRUCTION & CONSULTANTS</small>			
PROJECT	MRF & MRC- GHATIYA BLOCK, LUJAIN M.P.					
DRAWN	A.S.	26-02-2026	TITLE	COLUMN CENTER LINE PLAN FOR TOILET BLOCK		
CHECKED	V.S.	26-02-2026	SCALE	(N.T.S.)		
APPROVED	T.M.	26-02-2026				
DWG. NO.:	MC&C/CEE/TB/FDN-02/MP/2026				SHEET NO.	REV.
					5/25/TB/FDN-01	

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CEE CENTER FOR ENVIRONMENTAL EDUCATION			 MAGENDRA CONSTRUCTION & CONSULTANTS <small>11051151284 Floor, G-Block Trade Center, New Rajgurunagar, Pune (C-15) 411001 Mail: m.c.c@magendraconstruction.com magendraconstruction@gmail.com (020) 4714602088 www.magendra.com</small>			
PROJECT	MRF & MRC- GHATIYA BLOCK, UJJAIN M.P.					
DRAWN	A.S.	26-02-2026	TITLE			
CHECKED	V.S.	26-02-2026				
APPROVED	T.M.	26-02-2026				
SCALE	(N.T.S.)					
FOOTING PLAN			FOR TOILET BLOCK			
DWG. NO.:	MC&C/CEE/TB/FDN-02/MP/2026				SHEET NO.	REV.
					TB/FDN/02	

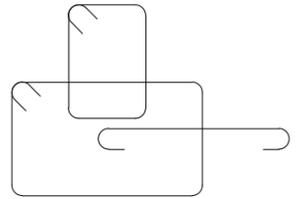
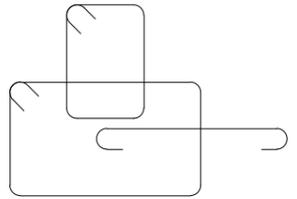
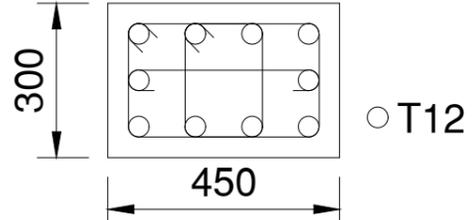
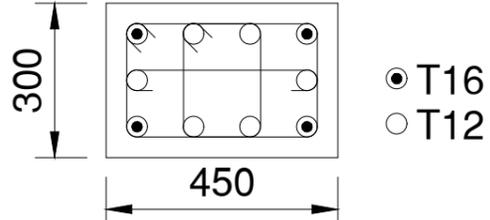
FOOTING PLAN

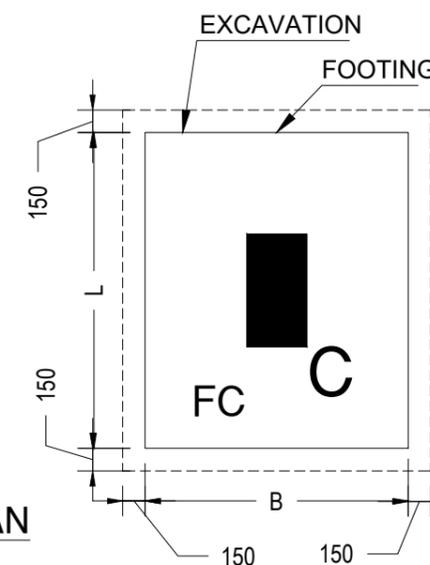
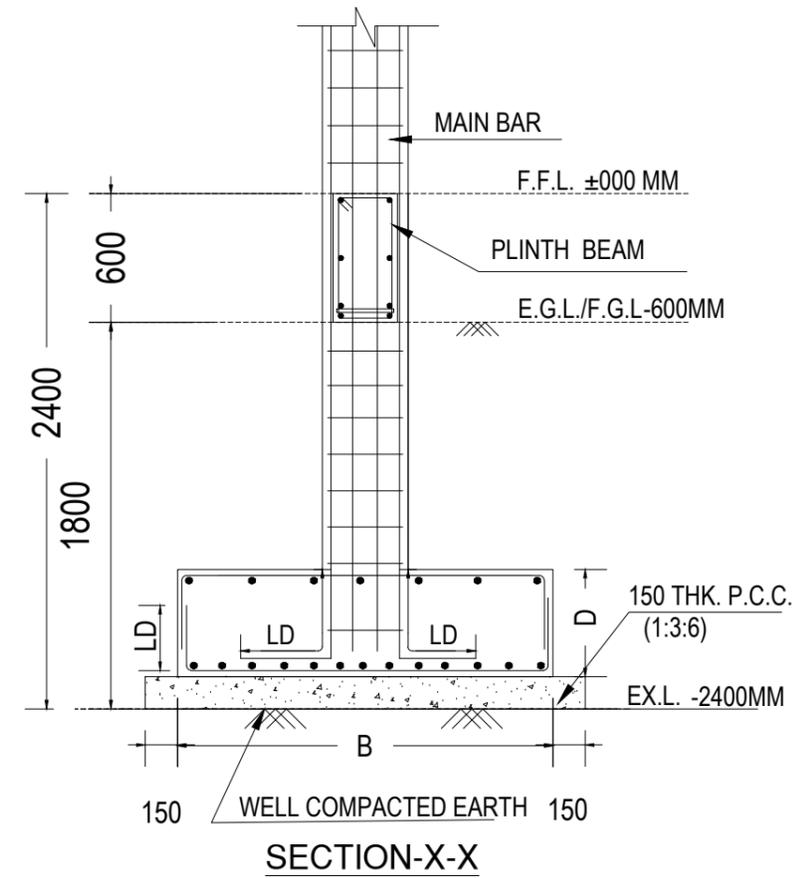
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FOOTING SCHEDULE (M25:Fe500)

FOOTING NUMBERS	COLUMN NUMBERS	FOOTING TYPE	FOOTING DIMENSION			FOOTING REINFORCEMENT			
			L	B	D	BOTTOM		TOP	
						ALONG B	ALONG L	ALONG B	ALONG L
FC1	C1	Pad	1300	1000	400	T10@150 C/C	T10@150 C/C	T10@300 C/C	T10@300 C/C
FC2	C2	Pad	1400	1200	450	T10@150 C/C	T10@150 C/C	T10@300 C/C	T10@300 C/C

COLUMN SCHEDULE (SCALE 1:25)

	M25 : Fe500 , COVER = 40mm CONFINING ZONE = FULL LENGTH	M25 : Fe500 , COVER = 40mm CONFINING ZONE = FULL LENGTH
		
	Z1 LINK	Z1 LINK
	T8 @ 100	T8 @ 100
		
	10-T12	4-T16 + 6-T12
COLUMN MARKED	C1	C2



TYPICAL FOOTING PLAN

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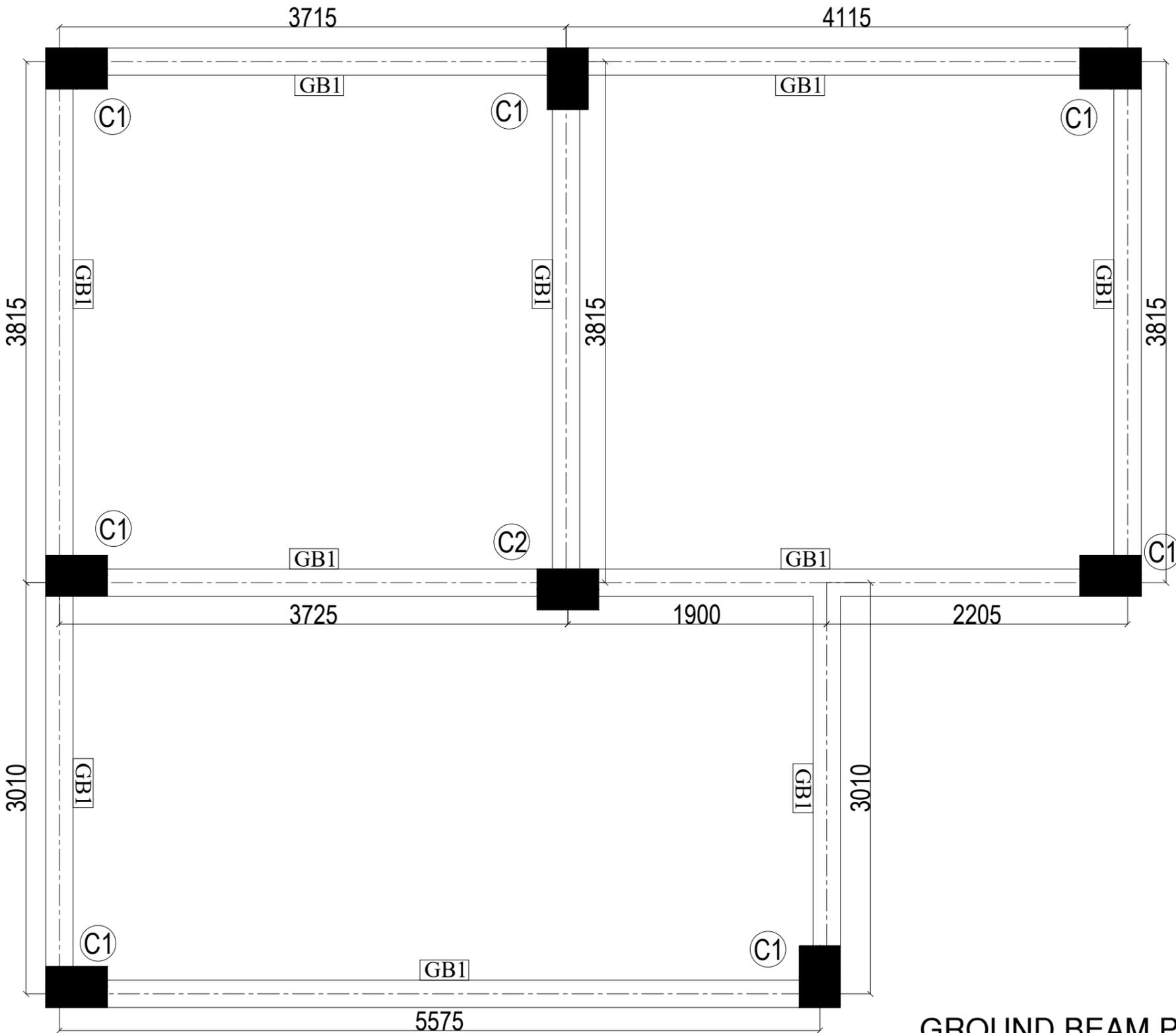
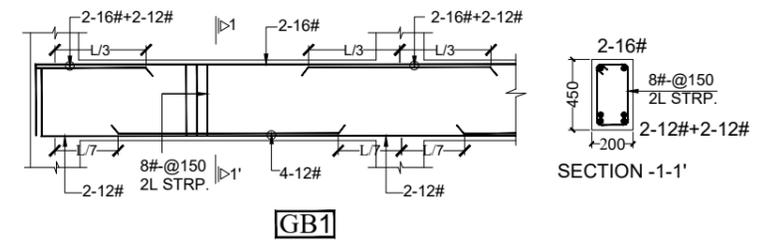
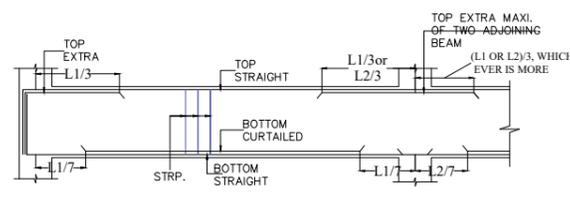
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CLIENT DETAIL		CONSULTANT	
CEE CENTER FOR ENVIRONMENTAL EDUCATION		 MAGENDRA CONSTRUCTION & CONSULTANTS <small>11051151284 Floor, Ghatiya Trade Center, New Rajgata Nagar, Raipur (C.G.) 492011 Mail: m.c.c@magendraconstruction.com, magendraconstruction@gmail.com (0771)682028</small>	
PROJECT	MRF & MRC- GHATIYA BLOCK, LUJAIN M.P.	TITLE	COLUMN & FOOTING DETAIL FOR TOILET BLOCK
DRAWN	A.S. 26-02-2026	CHECKED	V.S. 26-02-2026
APPROVED	T.M. 26-02-2026	SCALE	(N.T.S.)
DWG. NO.:	MC&C/CEE/TB/FDN-04/MP/2026	SHEET NO.	TB/FDN/04

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TYP. BEAM SECTION DETAIL



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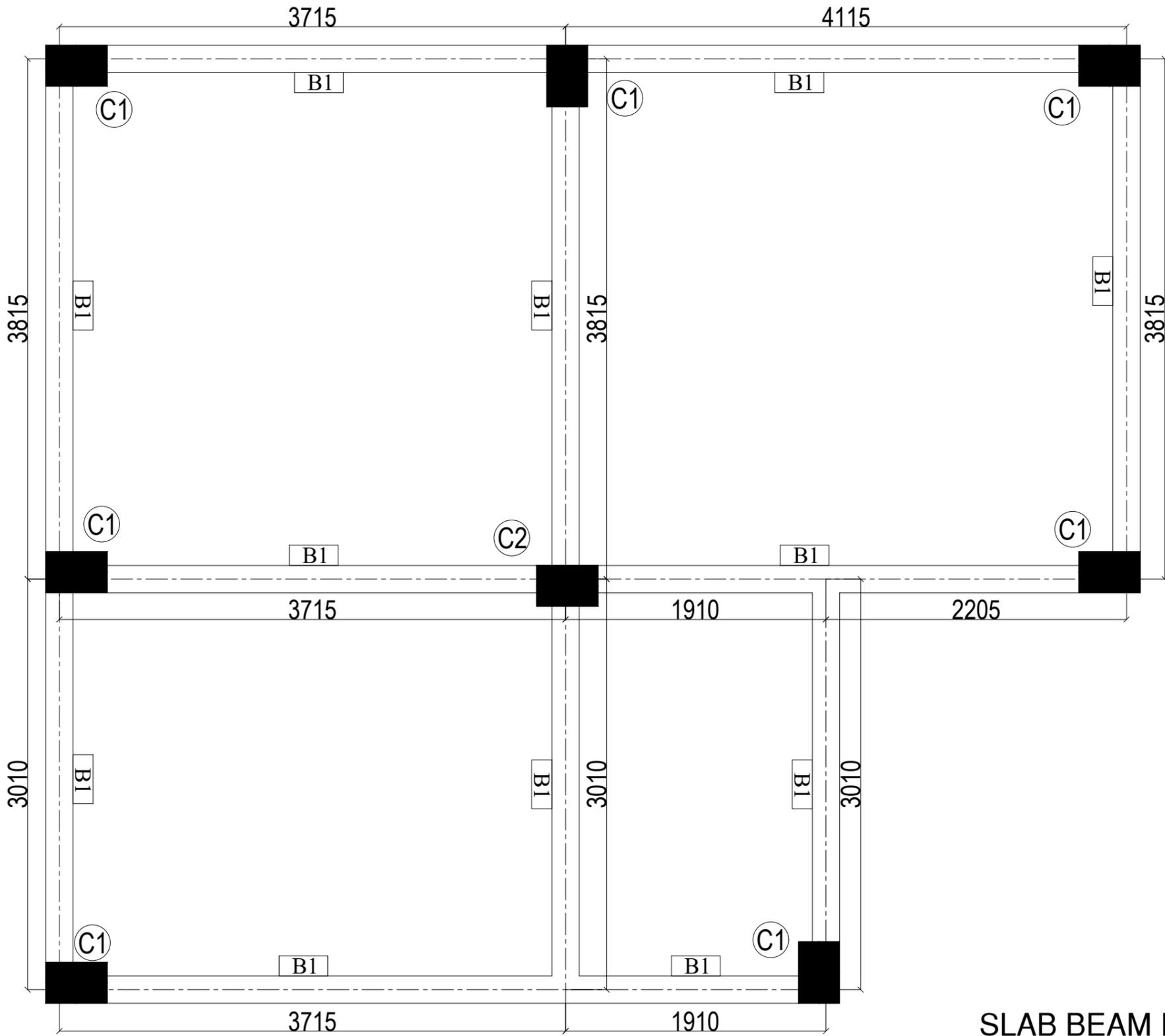
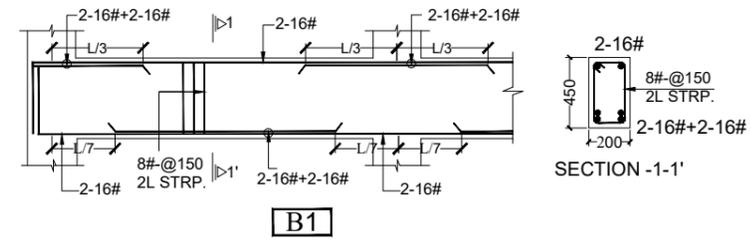
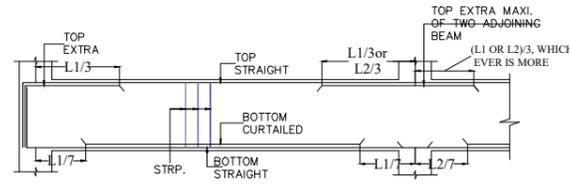
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CEE CENTER FOR ENVIRONMENTAL EDUCATION		 MAGENDRA CONSTRUCTION & CONSULTANTS	
PROJECT	MRF & MRC- GHATIYA BLOCK, LUJAIN M.P.	TITLE	
DRAWN	A.S.	26-02-2026	
CHECKED	V.S.	26-02-2026	
APPROVED	T.M.	26-02-2026	
SCALE	(N.T.S.)	GROUND BEAM PLAN & DETAIL FOR TOILET BLOCK	

GROUND BEAM PLAN & DETAILS

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TYP. BEAM SECTION DETAIL



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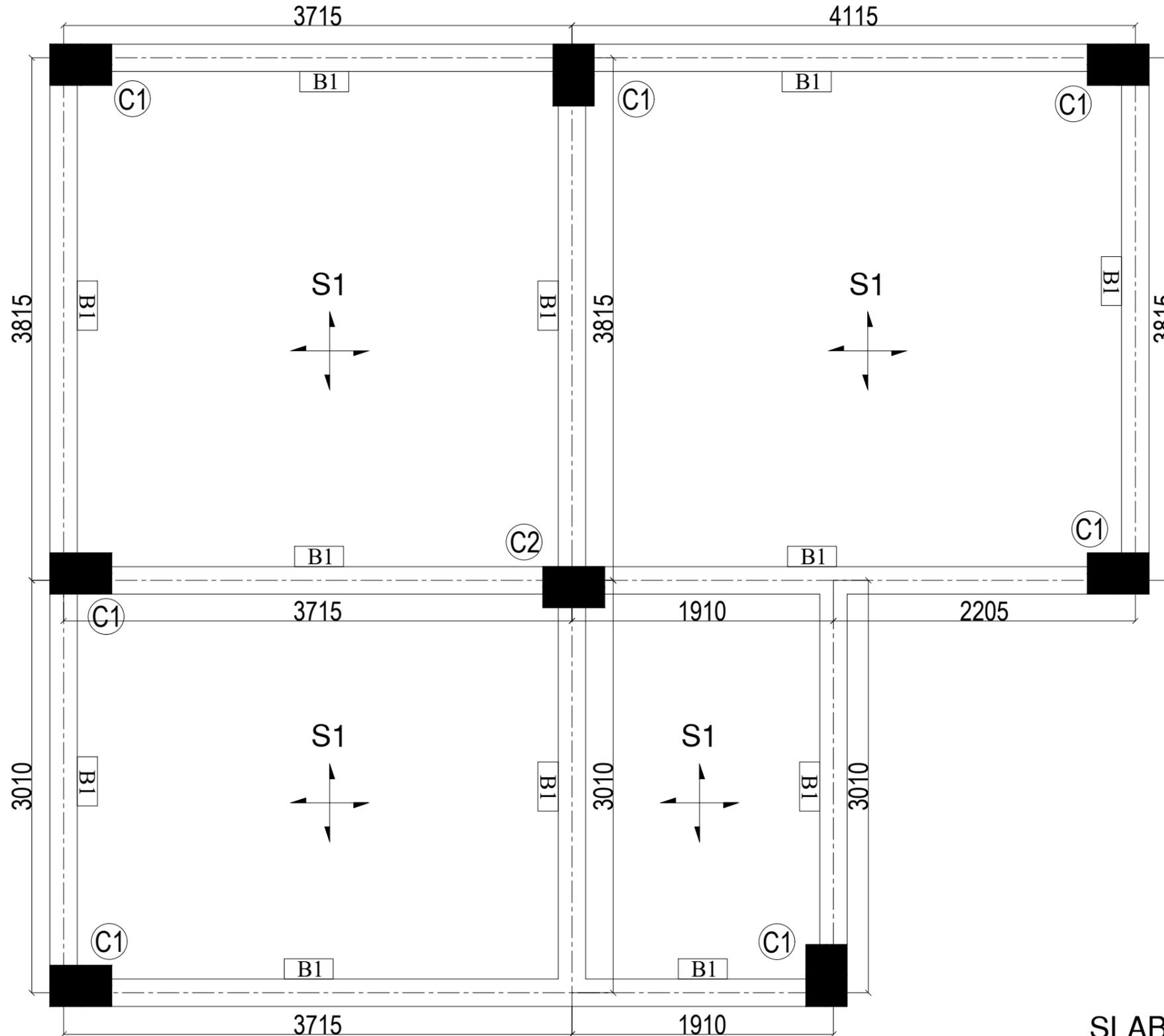
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		TB/FDN-06	

SLAB BEAM PLAN & DETAILS

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SLAB SCHEDULE (M25 : FE500)

SLAB MARKED	SLAB THICKNESS	BOTTOM REINFORCEMENT		TOP REINFORCEMENT				DISTRIBUTION
		ALONG SHORT SPAN	ALONG LONG SPAN	OVER LONG SUPPORT		OVER SHORT SUPPORT		
		FULL LENGTH	FULL LENGTH	CONTINUOUS SUPPORT	END SUPPORT	CONTINUOUS SUPPORT	END SUPPORT	
S1	130	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C	T8 @ 150 C/C



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