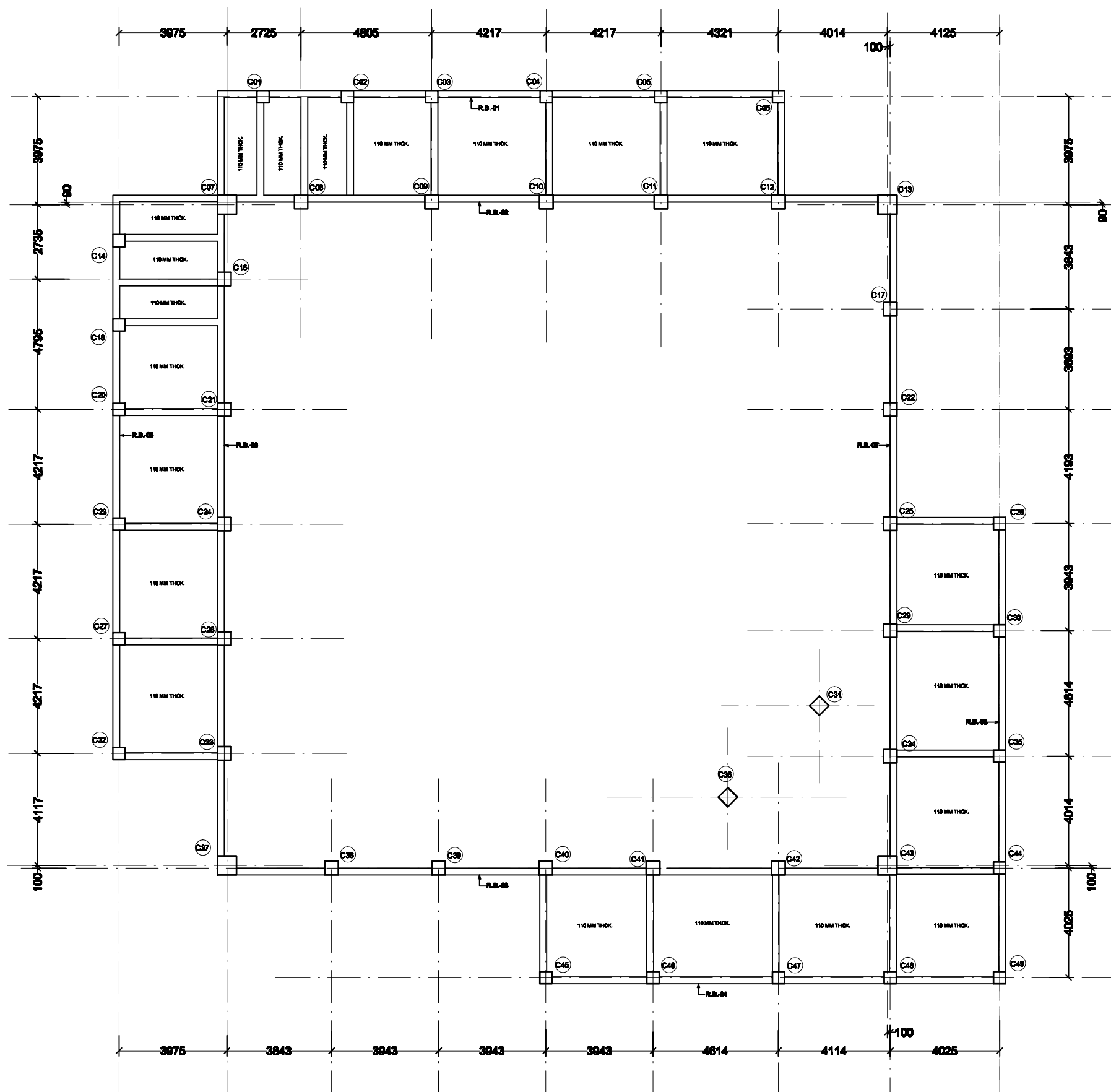




LAYOUT OF ROOF BEAM
(LEVEL AT 4450 MM HEIGHT FROM PL.)

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M.D.ROAD, CHANDMARI, GUWAHATI.

NOTES

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. GRADE OF CONCRETE MIX SHALL BE AS CONFORMING TO IS-456-2000 UNLESS OTHERWISE NOTED.
3. STEEL GRADE F460-MM
4. Ø INDICATES MS BARS OF GRADE-1 CONFORMING TO IS-432-1960.
5. CLEAR COVER TO REINFORCEMENT:
BEAM = 25MM
COLUMN = 40MM
SLAB = 15MM.
6. DEVELOPMENT LENGTHS (IN MM.)
Ld = DEV. LENGTH IN TENSION ~ (47d)
Ldc = DEV. LENGTH IN COMPRESSION ~ (30d)
d = BAR DIAMETER.
7. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL AND STRUCTURAL DRAWINGS.
8. RE-REINFORCEMENT DETAIL IN COLUMN AS PER IS-456-2000 & IS-18500

S.NO.	REVISIONS	DATE
01	01	18.08.2018

REVISIONS

CLIENT

BRAHMAPUTRA CRACKER
AND POLYMER LIMITED

PROJECT

PROPOSED CONSTRUCTION OF
ADDITIONAL INFRASTRUCTURE
AT CIBF TOWNSHIP

RECREATION ROOM

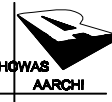
SCALE	JOB NO.
	DEALT BY
	CHECKED BY

CLIENT'S SIGN

ARCHITECT'S SIGN

CONSULTANT

ARCHITECTS, ENGINEERS,
VALUERS & PLANNERS
M.D.ROAD, CHANDMARI,
GUWAHATI-781003



DRAWING TITLE

LAYOUT OF ROOF BEAM
(LVL. AT 4450 MM HEIGHT FROM PL.)

DRAWING NO.

RAA / CIBF / RECREATION ROOM / T / ST-07