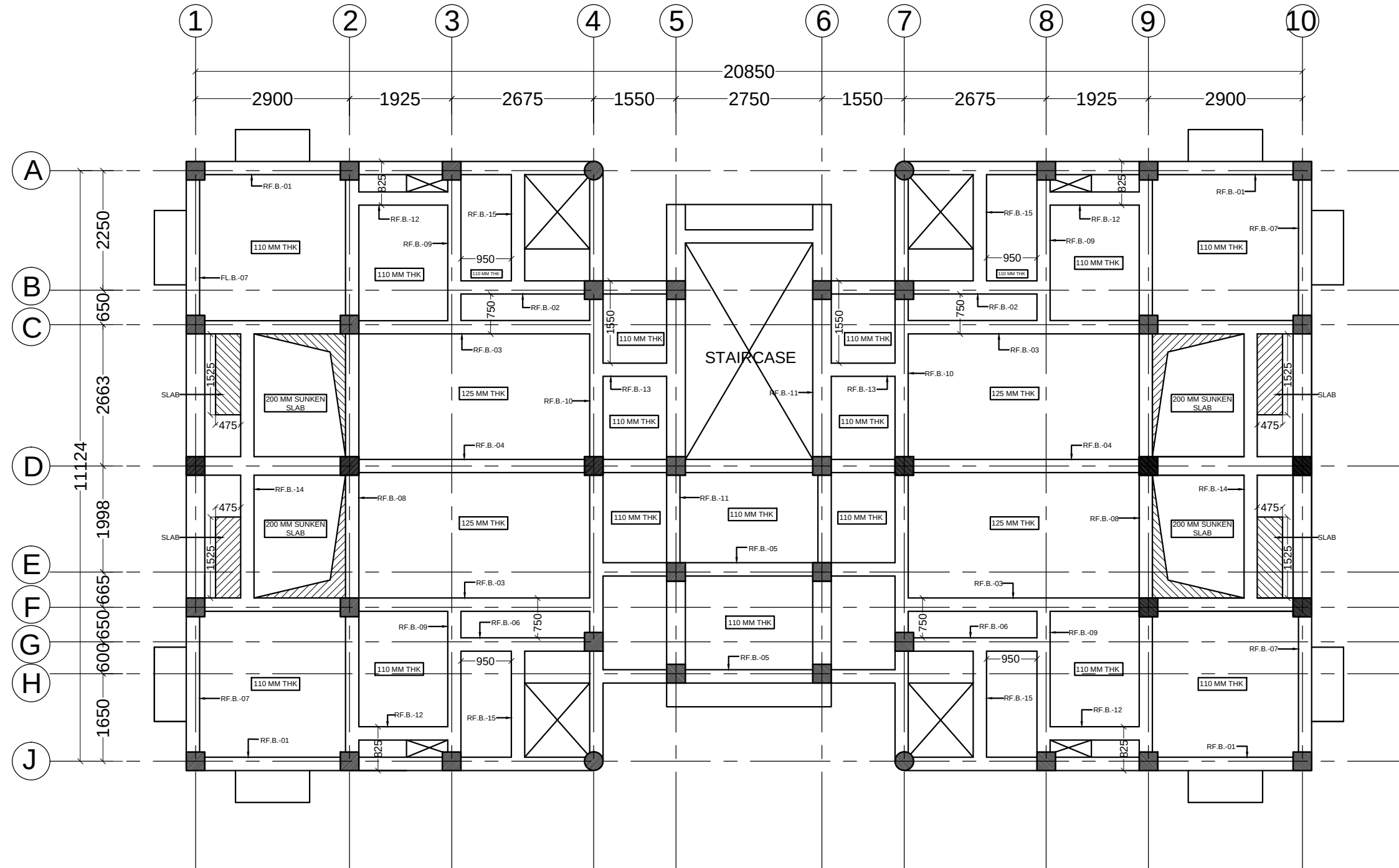




LAYOUT OF ROOF BEAM

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NOTES		
1. ALL DIMENSIONS ARE IN M.M UNLESS OTHERWISE SPECIFIED.		
2. GRADE OF CONCRETE MIX SHALL BE M20 CONFORMING TO IS-456-2000. UNLESS OTHERWISE NOTED.		
3. STEEL GRADE Fe500N/MM		
4. Ø INDICATES MS BARS OF GRADE-1 CONFORMING TO IS-432-1960.		
5. CLEAR COVER TO REINFORCEMENT: BEAM = 25MM. COLUMN = 40MM. SLAB = 19MM.		
6. DEVELOPMENT LENGTHS (IN MM.) Ld= DEV. LENGTH IN TENSION =(47Ø) Ldc= DEV. LENGTH IN COMPRESSION =(38Ø) Ø = BAR DIAMETER		
7. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL AND STRUCTURAL DRAWINGS.		
8. RE-INFORCEMENT DETAIL IN COLUMN AS PER IS-456-2000 & IS-13920		
S.NO.	REVISIONS	DATE
REVISIONS		
CLIENT		
BRAHMAPUTRA CRACKER AND POLYMER LIMITED		
PROJECT		
PROPOSED CONSTRUCTION OF ADDITIONAL INFRASTRUCTURE AT CISF TOWNSHIP		
TYPE-A QUARTERS		
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		
DRAWING NO.		
RAA / CISF/ TYPE-A /C/ST- 07		