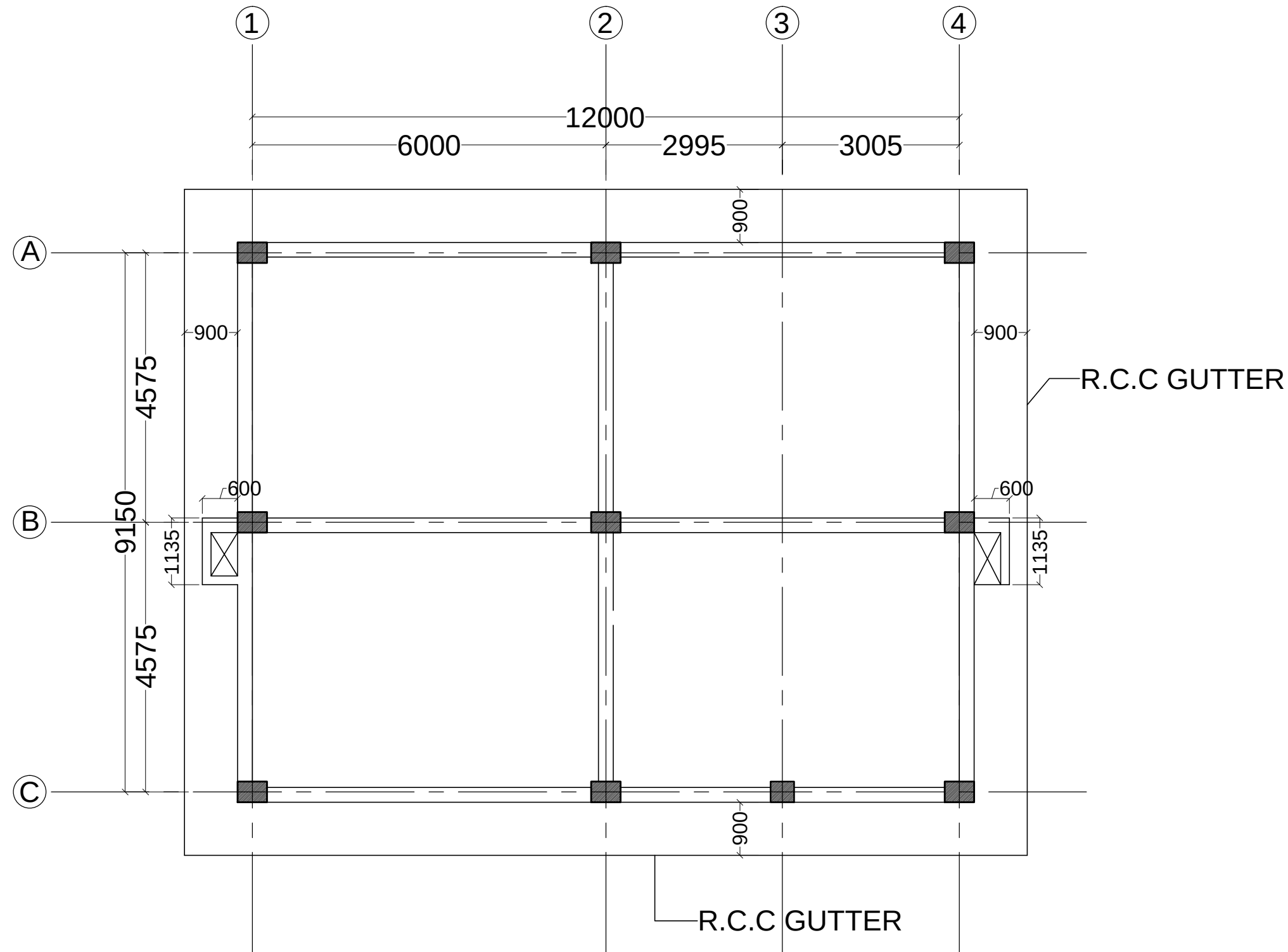




LAYOUT OF ROOF BEAM

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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 = 15MM. 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		
QUARTER MASTER STORE		
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.		
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