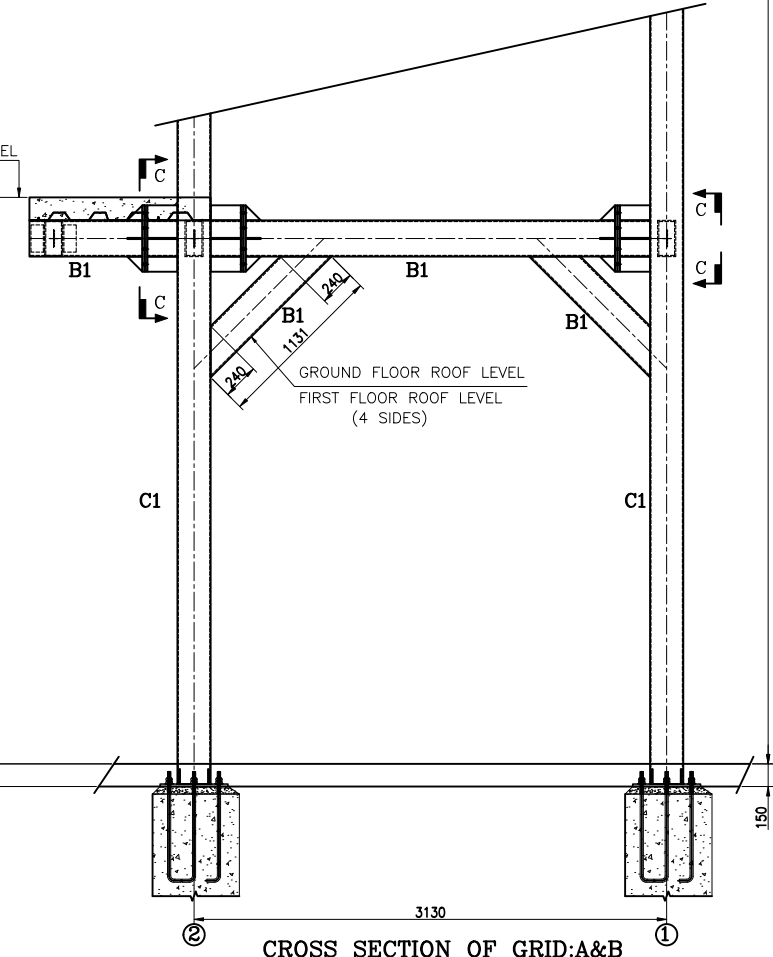
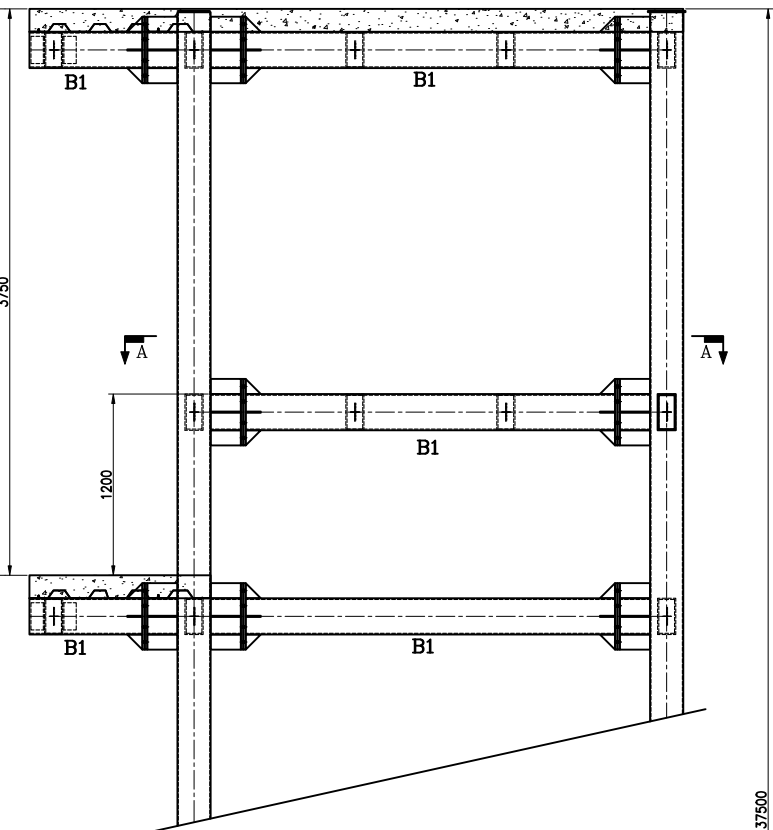
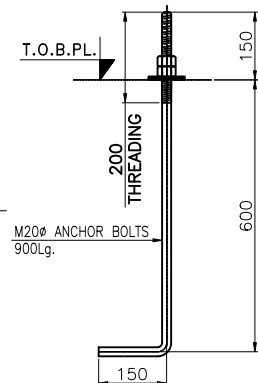


DECK SHEET AREA: 40 SQ.M



FOR APPROVAL

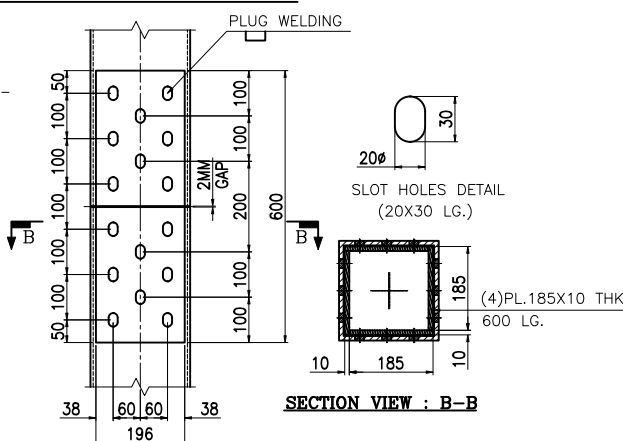


ANCHOR BOLT DETAIL

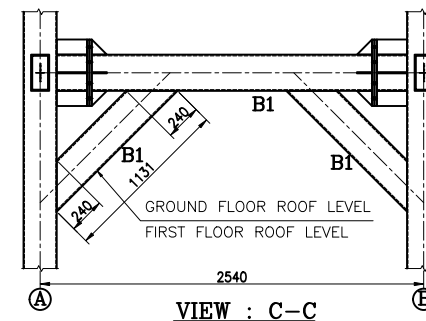


The elevation view shows a square frame with four vertical columns and three horizontal beams. The columns are labeled B1 vertically, and the beams are labeled B1 horizontally. The total height of the structure is 3130 units, divided into three equal segments of 1065 units each by two intermediate horizontal beams. The total width is 2540 units. Section lines 1-1 and 2-2 are indicated on the left side, with a dimension of 110 units from the bottom edge to section line 2-2. The section cut is labeled A-A at the bottom.

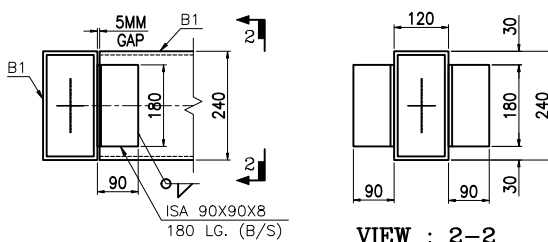
VIEW : A-A



SPLICE JOINT DETAILS
FOR SHS 220X200X10 THK.

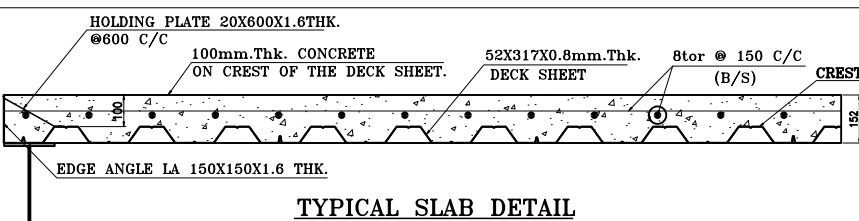


VIEW : C-C



VIEW : 2-2

CONNECTION DETAIL OF
BEAM(B1) TO BEAM(B1)



TYPICAL SLAB DETAIL

S.NO.	ITEM NO.	COLUMN DESCRIPTION
1.	C1	SHS 220X220X10 THK.

S.NO.	ITEM NO.	BEAM DESCRIPTION
1.	B1	RHS 240X120X8.0THK.

ASTRA INFRA PROJECTS PRIVATE LIMITED

<u>STRUCTURAL CONSULTANT:</u>
SRI HARSHA CONSULTING ENGINEERS(P) LTD

SHPL

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Mob- 9440350500
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<u>PROJECT TITLE:</u>	PROPOSED GANDHI HOSPITAL
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<u>DRAWING TITLE:</u>
LIFT GA DETAILS

DRAWING NO	SHPL/PRO/GH-L/GA/001		REV	R0
DEALT BY	NAGASIVAREDDY	DRAWN BY	DEVA	

SCALE	N.T.S	CHECKED BY	V.S.R
DATE	25.07.2023	APPROVED	V.S.R

<p>This drawing is copyright and may not be copied without prior written consent. The contractor shall verify all dimensions on site before commencing any work or shop drawing. Any discrepancies occurring in this drawing must be referred to the Structural consultants before the commencement of any work.</p>	SIZE
	A1

SPECIFIC NOTES :	
1.	ALL DIMENSIONS ARE IN MM.
2.	READ ONLY THE GIVEN DIMENSIONS DO NOT SCALE THE DRAWING.
3.	WELD SIZE SHOULD NOT EXCEED THE THICKNESS OF PARENT MEMBER.
4.	WELDING PROCEDURE & TECHNIQUES CONFORMS TO IS 816 & IS 9595.
5.	FULL SCALE MARKING WILL BE DONE AT SITE BEFORE TAKING UP FABRICATION
6.	ERECTION BOLT INDICATED THIS: 
7.	PERMANENT BOLT INDICATED THIS: 
8.	ALL BOLTS ARE 16 MM DIA. UNLESS NOTED OTHERWISE
9.	ALL DIMENSIONS AND LEVELS ARE TO BE VERIFIED BEFORE EXECUTION OF WORK
10.	FOR LEVELS REFER ARCHITECTURAL DRG.
11.	ALL WELDS ARE 6mm U.N.O. & GRADE OF WELD 8.8