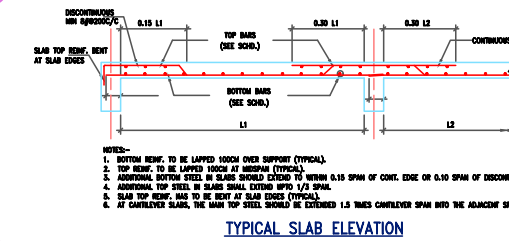
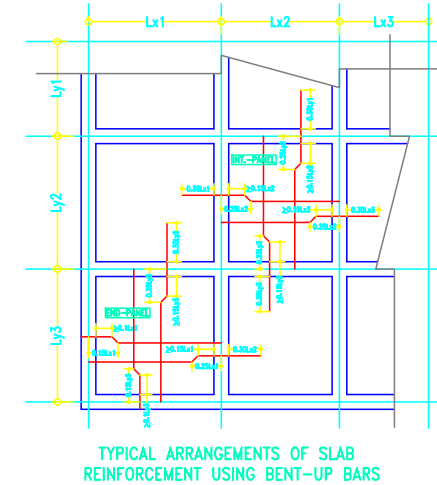
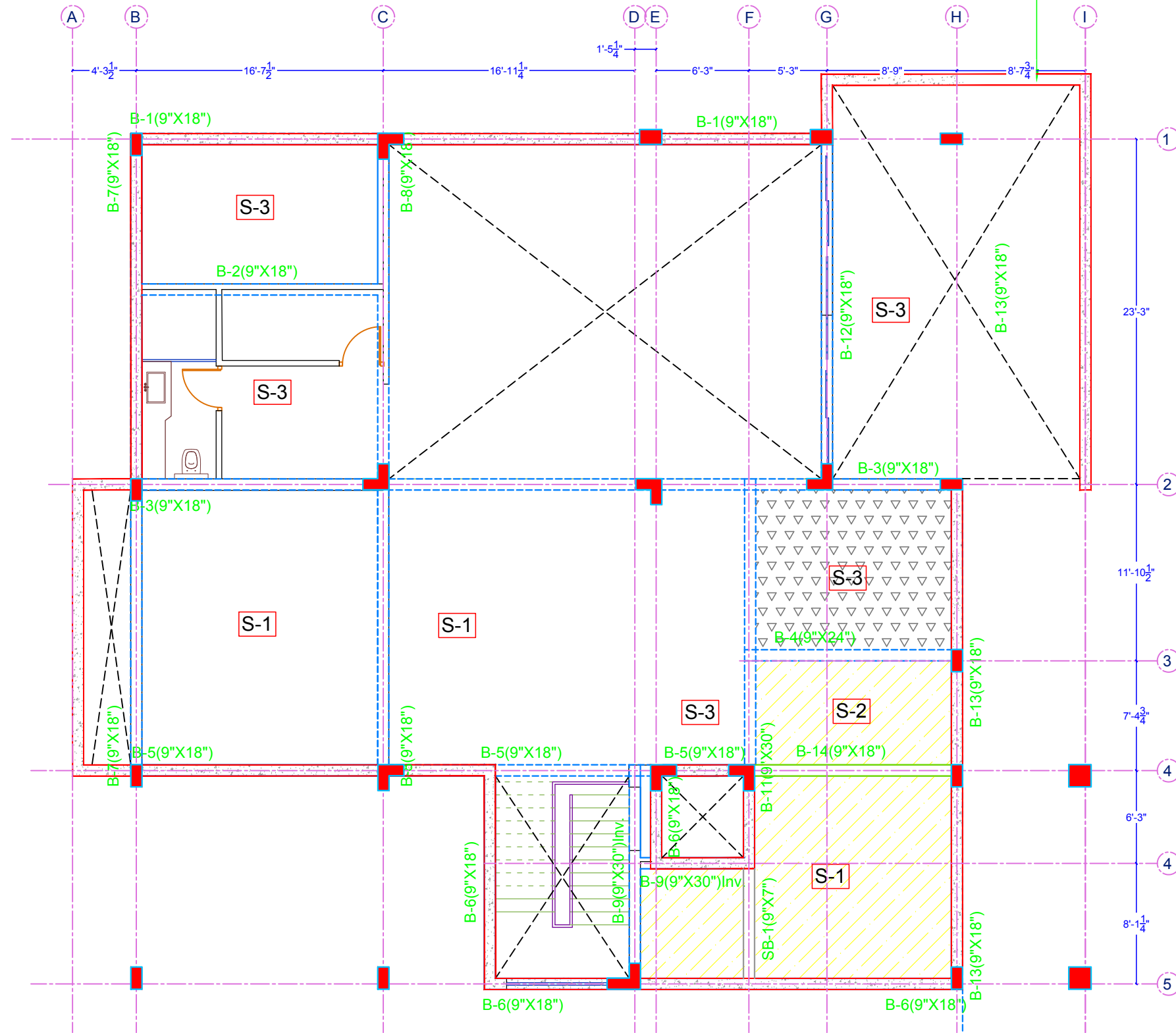


R.C.C WALL (9" THK) TYP
CONSIDERED AS LOAD BEARING WALL



SLAB MKD.	SLAB REINFORCEMENT		THK.
	SHORTER SPAN	LONGER SPAN	
S-1	12#05"C/C	12#05"C/C	7"
S-2	10#05"C/C	10#06"C/C	7"
S-3	10#06"C/C	8#06"C/C	6"

SLAB TOP LVL : +2'-6"

SLAB TOP LVL : +4'-0"

STRUCTURAL NOTES:-

1. Unless otherwise noted :
 - a) All dimensions are in feet-inches U.N.O.
2. All R.H.S./S.H.S. shall conform to IS:4923 (Latest) Grade Yet 310 & ISMB shall be Yet 340.
3. Welding shall be as per IS : 9595 (Latest).
4. All M.S. bolts and nuts shall conform to IS:1363&1367 (latest) grade (B) class 4.6
5. Length of inclined members and size of weld are tentative and are to be checked from full scale shop layout.
6. Open ends of all members shall be sealed.
7. Any Discrepancies Noted Shall be brought to the notice of the Consultant prior to execution.

NOTES FOR R.C.C

- 1) All the Dimensions Shown in the Drg. Are in Feet-Inches (UNO)
(Unless Noted Otherwise = UNO).
- 2) Do Not Scale the Drg., Only Written Dimensions Shall Be Followed.
- 3) Discrepancies Noted Shall be Brought to the Notice of the Consultant Prior to Execution.
- 4) The Drawing Shall be Read in Conjunction With Other Structural and Architectural Drawings.
- 5) Clear Cover to main Reinforcement Shall be 50mm in Footings
40mm in Columns/Pedestals &
20mm in Beams/Slabs (UNO)
- 6) The Mix of Concrete Shall be M-25 Grade (UNO)
- 7) Reinforcement Shall be HYSD Bars,
Fe 500 TMT Grade Conforming to IS:1786.

SR.NO.	DATE	REVISION

Project Title:-

RESIDENCE OF ABHISHEK JI
AT JAIPUR(RAJ.)

Architects:-

NEERAV GUPTA
CA/2009/44766
L-1, KRISHNA MARG, C- SCHEME,
PUR (302001), RAJASTHAN.PH.0141-2360825
E-Mail-architect_neeravgupta@yahoo.com

Drg. title:-

BASEMENT FLOOR ROOF DETAIL

Drg.No. S-01 OF 02	Proj.No. 116/18	Dated 05-02-18
Cod. Dev. Lalit		Designed by T.DHAWAN

Structural Consultant:

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****ALL SLAB TOP LVL IS +4'-6" (U.N.O)