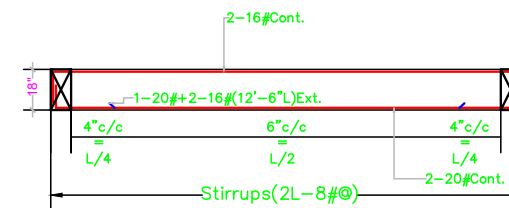
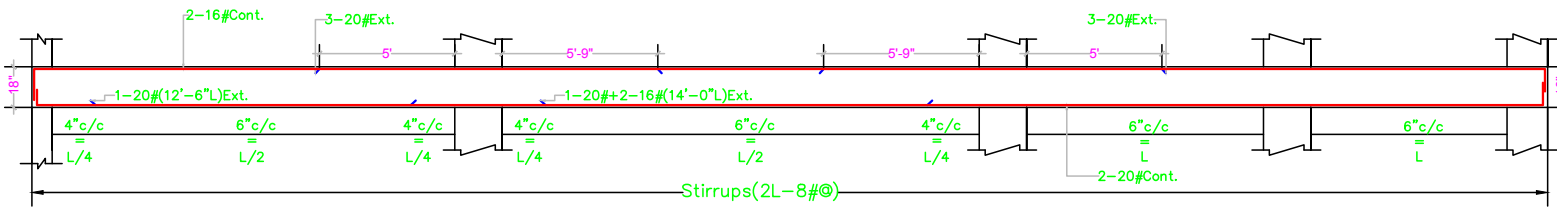


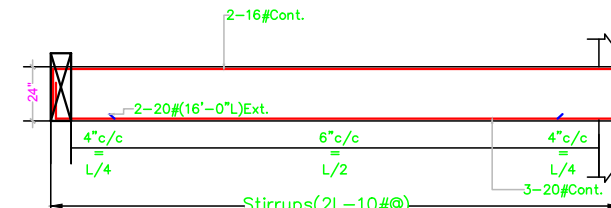
B-1(9\"X18")



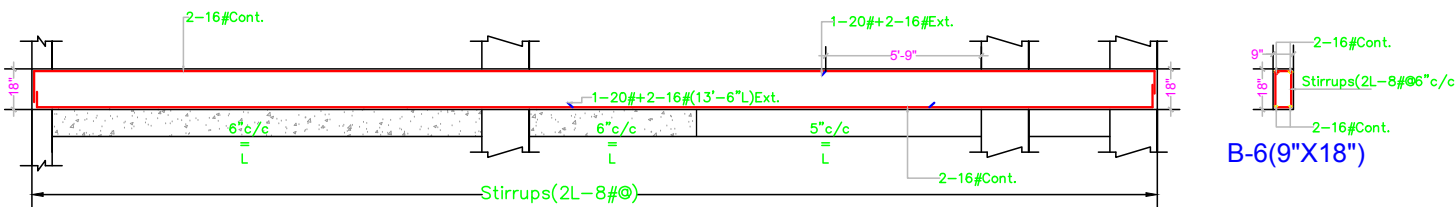
B-2(9\"X18")



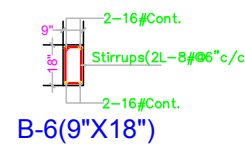
B-3(9\"X18")



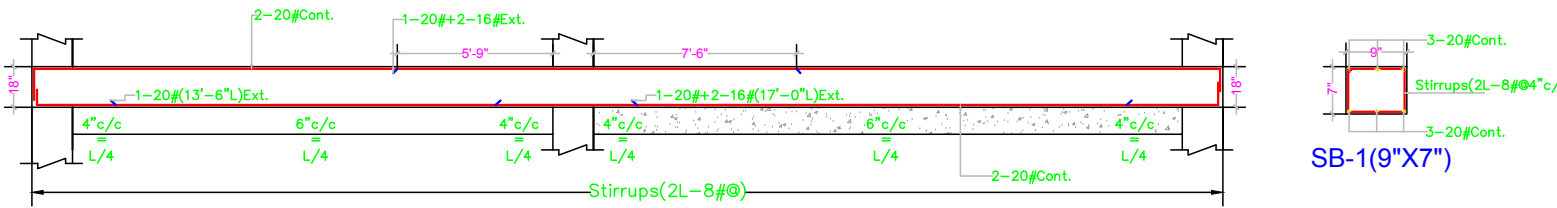
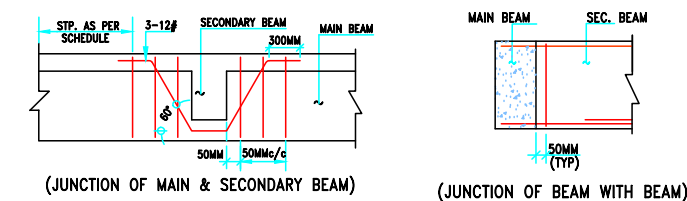
B-4(9\"X24")



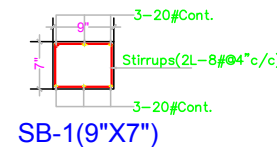
B-5(9\"X18")



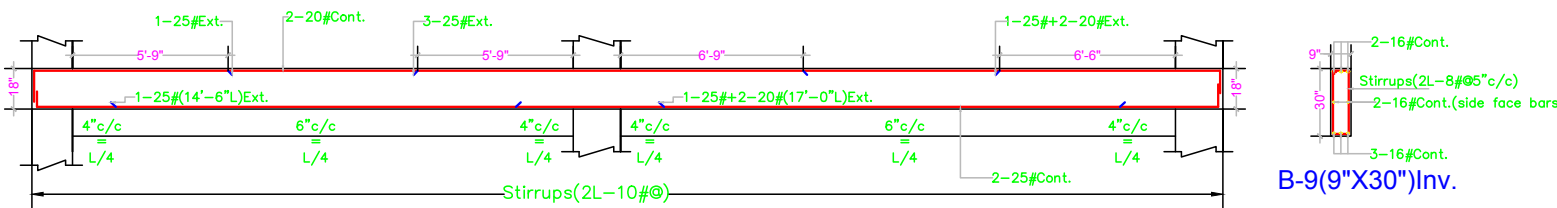
B-6(9\"X18")



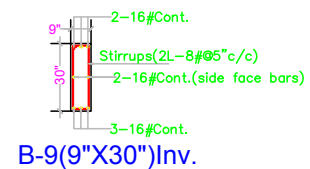
B-7(9\"X18")



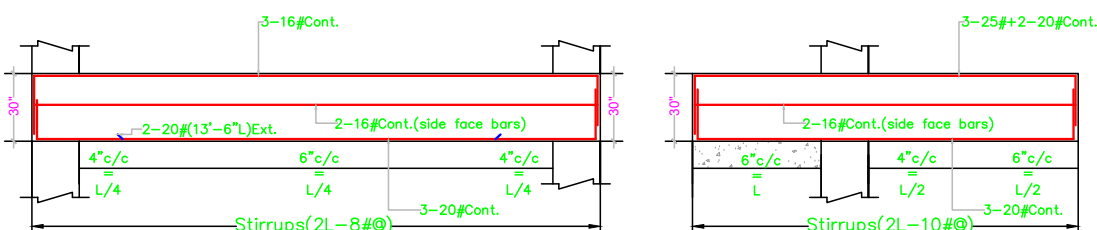
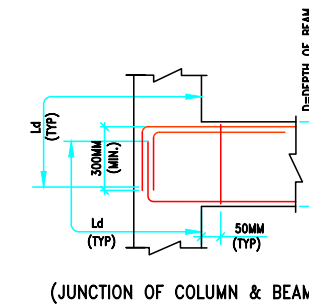
SB-1(9\"X7")



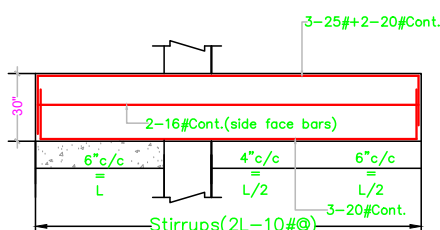
B-8(9\"X18")



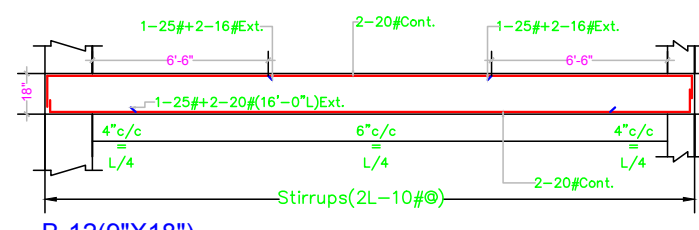
B-9(9\"X30")Inv.



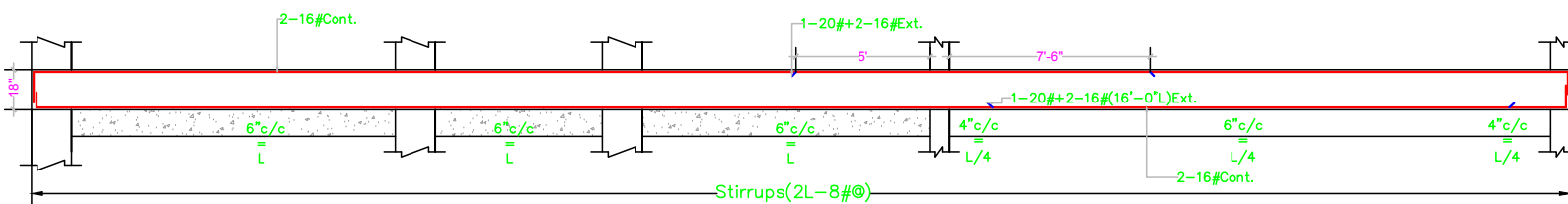
B-10(9\"X30")



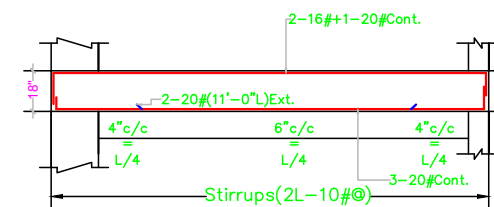
B-11(9\"X30")



B-12(9\"X18")



B-13(9\"X18")



B-14(9\"X18")

STRUCTURAL NOTES:-

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

NOTES FOR R.C.C

- All the Dimensions Shown in the Drg. Are in Feet-Inches (UNO) (Unless Noted Otherwise = UNO).
- Do Not Scale the Drg., Only Written Dimensions Shall Be Followed.
- Discrepancies Noted Shall be Brought to the Notice of the Consultant Prior to Execution.
- The Drawing Shall be Read in Conjunction With Other Structural and Architectural Drawings.
- Clear Cover to main Reinforcement Shall be 50mm in Footings
40mm in Columns/Pedestals & 20mm in Beams/Slabs (UNO)
- The Mix of Concrete Shall be M-25 Grade (UNO)
- 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, JAIPUR (302001), RAJASTHAN, PH.0141-2368825 E-Mail-architect_neeravgupta@yahoo.com		
Drg. title:-		
BASEMENT FLOOR BEAM DETAIL		
Drg.No.	Proj.No.	Dated
S-02 OF 02	116/18	05-02-18
Cod. Des.	Designed by	
Lall	T.DHAWAN	
Structural Consultant:		
BANSAL & ASSOCIATES CONSULTING STRUCTURAL & MECH. ENGINEERS, 263/842, SECTOR-26, PRATAP NAGAR JAIPUR (RAJ.)-302033 E-MAIL:- bansalpank@gmail.com PH./FAX- 0141-5145778,+91-9166874068		