



- General Notes : --
1. Use M20 (1:1.5:3) for slab & Beams
 2. Use FE 500 grade for steel.
 3. Provide clear cover of 1" for beams $\frac{3}{4}$ " slab
 4. Read horizontal beam from left to right & vertical beam from bottom to top.
 5. crank +ve bars at L/4 th of span & extend -ve bars L/5 th of span.
 6. Do not over lap bottom rods at center and top rods at support.

SCHEDULE OF SLABS

SLAB MARK	THICKNESS	TYPE	REINFORCEMENT STEEL AT	
			SHORT SPAN	LONG SPAN
S1	5"	↔	8Ø @ 5" C/C	8Ø @ 6" C/C
S2	5"	↔	8Ø @ 6" C/C	8Ø @ 7" C/C
S2	5"	↔	8Ø @ 6" C/C	8Ø @ 7" C/C

DESCRIPTION	DATE
Client	MODI PROPERTIES & INVESTMENTS PVT.LTD
Project	MIRYALGUDA - A1 3BHK (VILLA 6&7)
STRUCTURAL CONSULTANT	KULKARNI CONSULTANT'S STRUCTURAL ENGINEERS, ARCHITECTS & PROJECT CONSULTANTS #216, KURESA TOWER'S, NARAYAN GUDA, HYDRABAD. CONTACT NO'S:- 9462322891, 9924634324, 9924634320.
DATE	20-12-2017
DEALT BY	PAWAN
DESIGN BY	SANTOSH
CHECKED BY	
APPROVED BY	KULKARNI
MIRYALGUDA TYPE (A1) VILLA 6&7	
TITLE: GROUND FLOOR SLAB & BEAM DETAILS	
DWG. NO.	KC/SD/A1/3
REV. No.	0