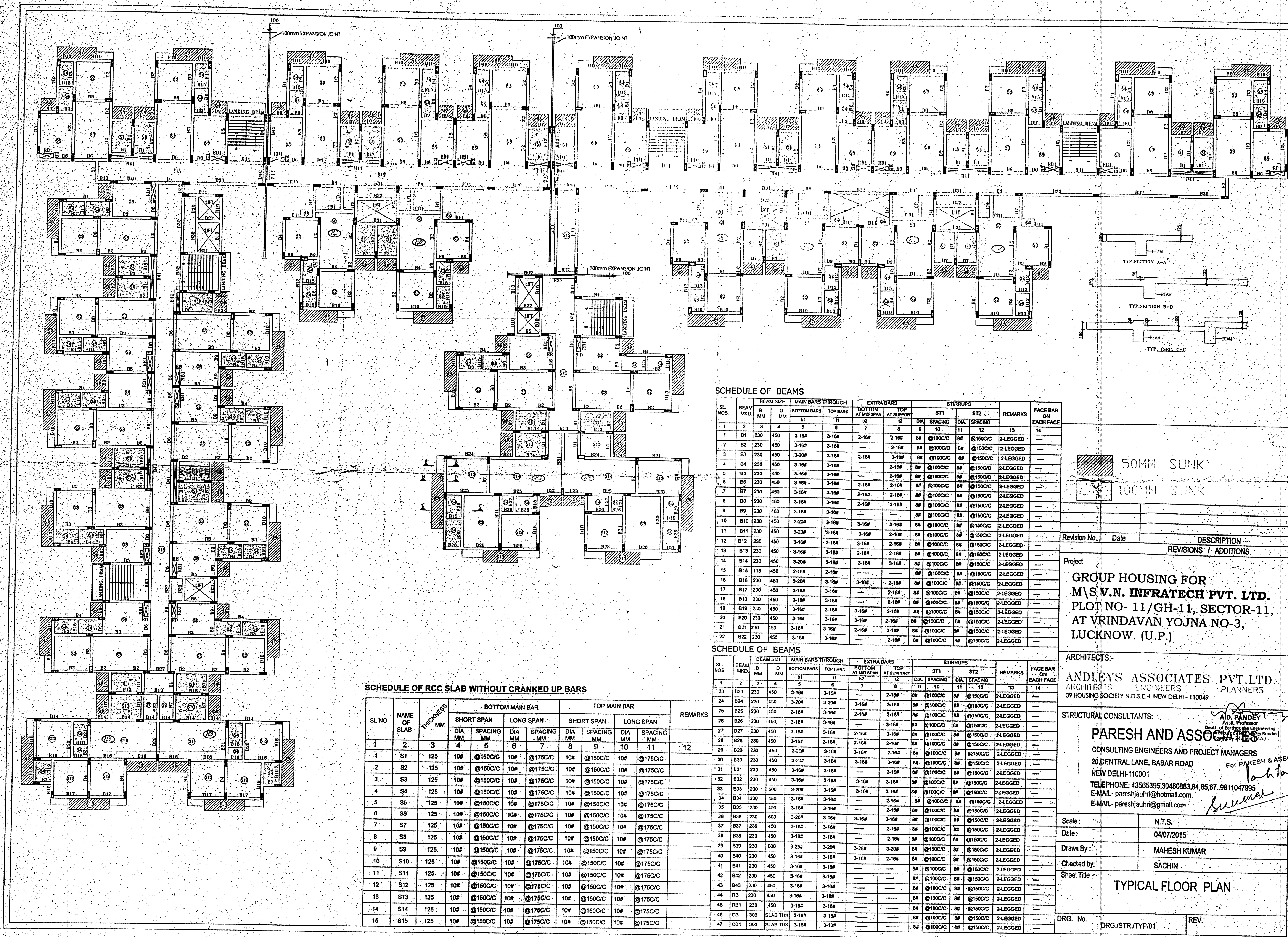




SCHEDULE OF BEAMS

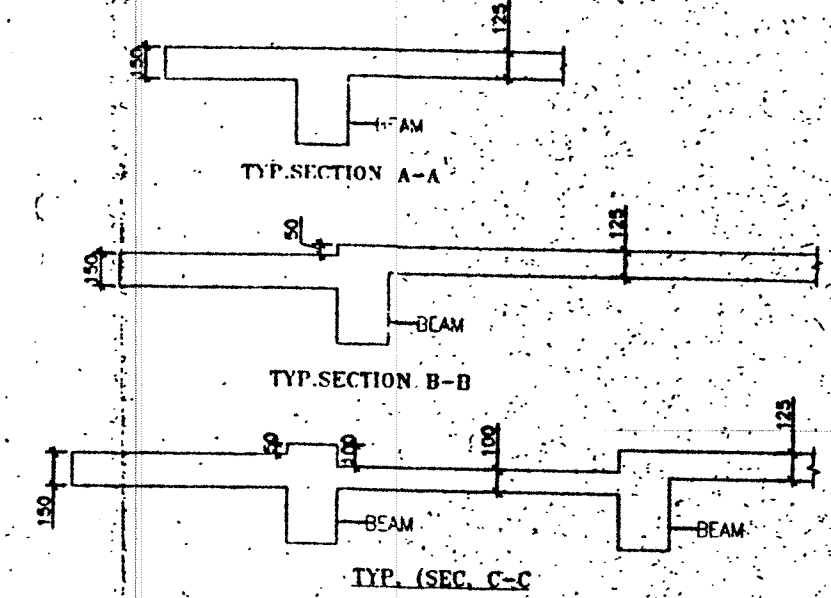
SL. NOS.	BEAM MKD.	BEAM SIZE		MAIN BARS THROUGH		EXTRA BARS		STIRRUPS		REMARKS	FACE BAR ON EACH FACE
		B MM	D MM	BOTTOM BARS	TOP BARS	BOTTOM AT MID SPAN	TOP AT SUPPORT	DIA	SPACING		
1	B1	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
2	B2	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
3	B3	230	450	3-20#	3-16#	2-16#	3-16#	8#	@100C/C	2-LEGGED	—
4	B4	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
5	B5	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
6	B6	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
7	B7	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
8	B8	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
9	B9	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
10	B10	230	450	3-20#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
11	B11	230	450	3-20#	3-16#	3-16#	2-16#	8#	@100C/C	2-LEGGED	—
12	B12	230	450	3-16#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
13	B13	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
14	B14	230	450	3-20#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
15	B15	115	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
16	B16	230	450	3-20#	3-16#	3-16#	2-16#	8#	@100C/C	2-LEGGED	—
17	B17	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
18	B18	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
19	B19	230	450	3-16#	3-16#	3-16#	2-16#	8#	@100C/C	2-LEGGED	—
20	B20	230	450	3-16#	3-16#	3-16#	2-16#	8#	@100C/C	2-LEGGED	—
21	B21	230	450	3-16#	3-16#	2-16#	3-16#	8#	@100C/C	2-LEGGED	—
22	B22	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—

SCHEDULE OF BEAMS

SL. NOS.	BEAM MKD.	BEAM SIZE		MAIN BARS THROUGH		EXTRA BARS		STIRRUPS		REMARKS	FACE BAR ON EACH FACE
		B MM	D MM	BOTTOM BARS	TOP BARS	BOTTOM AT MID SPAN	TOP AT SUPPORT	DIA	SPACING		
1	B1	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
2	B2	230	450	3-20#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
3	B3	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
4	B4	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
5	B5	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
6	B6	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
7	B7	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
8	B8	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
9	B9	230	450	3-20#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
10	B10	230	450	3-20#	3-16#	3-16#	3-16#	8#	@100C/C	2-LEGGED	—
11	B11	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
12	B12	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
13	B13	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
14	B14	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
15	B15	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
16	B16	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
17	B17	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
18	B18	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
19	B19	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
20	B20	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
21	B21	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—
22	B22	230	450	3-16#	3-16#	2-16#	2-16#	8#	@100C/C	2-LEGGED	—

SCHEDULE OF RCC SLAB WITHOUT CRANKED UP BARS

SL. NO	NAME OF SLAB	THICKNESS MM	BOTTOM MAIN BAR			TOP MAIN BAR			REMARKS
			SHORT SPAN	LONG SPAN	SPACING	SHORT SPAN	LONG SPAN	SPACING	
1	S1	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	12
2	S2	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
3	S3	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
4	S4	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
5	S5	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
6	S6	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
7	S7	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
8	S8	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
9	S9	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
10	S10	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
11	S11	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
12	S12	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
13	S13	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
14	S14	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—
15	S15	125	10#	@150C/C	10#	@175C/C	10#	@150C/C	—



50MM SUNK
100MM SUNK

Revision No. _____ Date _____ DESCRIPTION
REVISIONS / ADDITIONS

Project
**GROUP HOUSING FOR
M/S V.N. INFRATECH PVT. LTD.
PLOT NO- 11/GH-11, SECTOR-11,
AT VRINDAVAN YOJNA NO-3,
LUCKNOW. (U.P.)**

ARCHITECTS:
ANDLEY'S ASSOCIATES PVT.LTD.
ARCHITECTS ENGINEERS PLANNERS
39 HOUSING SOCIETY N.D.S.E-I NEW DELHI - 110049

STRUCTURAL CONSULTANTS:
PARESH AND ASSOCIATES
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20 CENTRAL LANE, BABAR ROAD
NEW DELHI-110001
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E-MAIL: pareshjauhari@hotmail.com
E-MAIL: pareshjauhari@gmail.com

Scale: _____ N.T.S.
Date: _____ 04/07/2015
Drawn By: _____ MAHESH KUMAR
Checked by: _____ SACHIN
Sheet Title: _____ TYPICAL FLOOR PLAN

DRG. No. _____ DRG./STR/TYP/01
REV. _____

2016
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ARCHITECT CA/99/24866