

SYMBOL	DESCRIPTION
	160 mm Rain Water Pipe
	110 mm Rain Water Pipe
	160 mm Rain Water Pipe Slope 1:200
	110 mm Rain Water Pipe
	Flow Direction

Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

Rajendra Mantri
SRM architects
PARTNER RAJENDRA MANTRI
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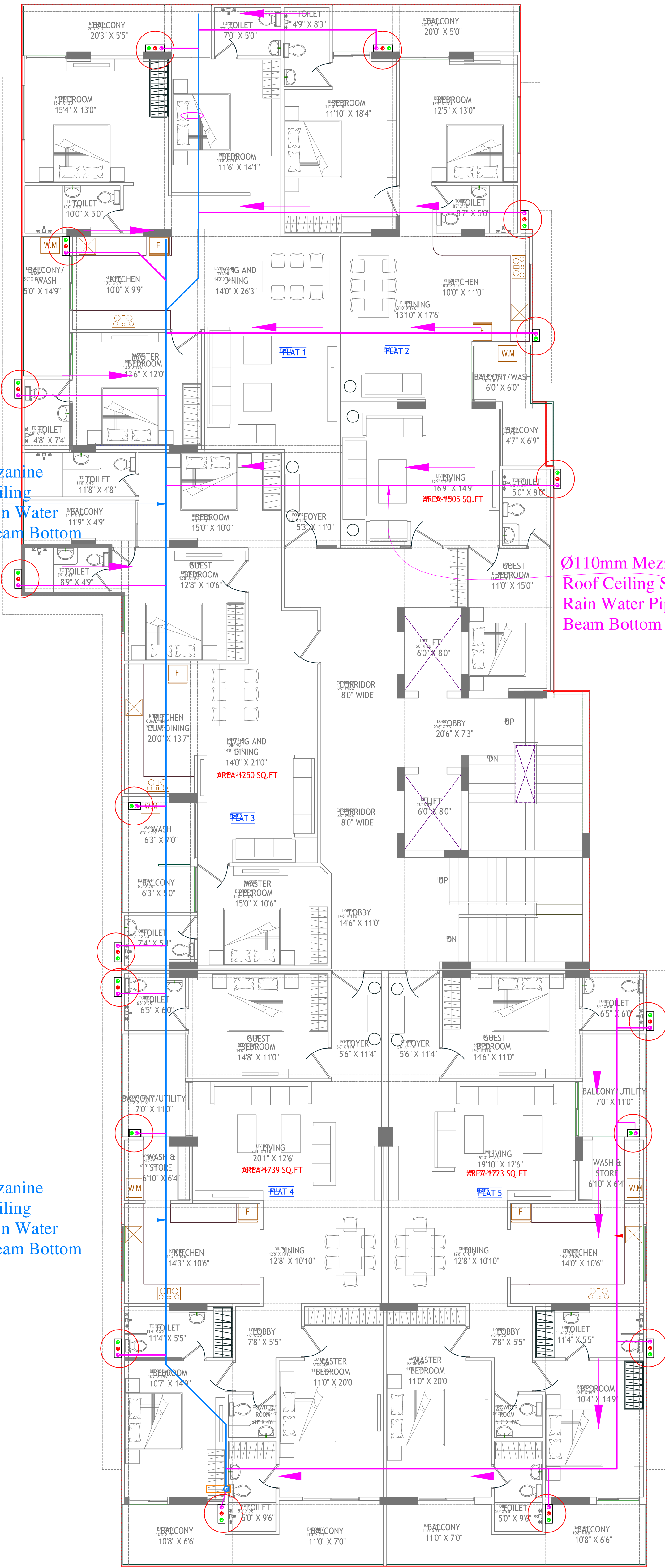


Ø160mm Mezzanine
Floor Roof Ceiling
Suspended Rain Water
Pipe Below Beam Bottom
Slope 1:200

Ø110mm Mezzanine Floor
Roof Ceiling Suspended
Rain Water Pipe Below
Beam Bottom Slope 1:200

Ø160mm Mezzanine
Floor Roof Ceiling
Suspended Rain Water
Pipe Below Beam Bottom
Slope 1:200

Ø110mm Mezzanine Floor
Roof Ceiling Suspended
Rain Water Pipe Below
Beam Bottom Slope 1:200



01 G-5th , 7th & 8th FLOOR
- TYPICAL FLOOR PLAN

ARCHITECTURAL DESIGN

SRM
Architects

Architecture | Planning | Interiors

4, Dhabhai Ji Ki Bari, Pula
Near R. K. Circle,
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SIGN/STAMP

DATE

CONSULTANT

STRUCTURAL
CONSULTANT:



SG STRUCTURES

A-36, 1ST FLOOR, SUNDER SINGH
SANDARI NAGAR,
JAI PUR - 302019

E-mail: sg_structures@gmail.com
Tel: 09772202219, 0141-2297078

NOTES

REVISION

NO. DESCRIPTION DATE

PROMOTER

M/S Mahalaxmi
Buildhome Ltd,
Udaipur

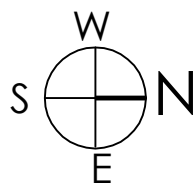
PROJECT NAME

Radhe Krishna
Vrindavann-1

SHEET TITLE

STILT FLOOR ROOF CEILING
SUSPENDED RAIN WATER PIPE
ROUTE PLAN

SITE NORTH



DRAWN BY:

SNEHA

CHKD BY:

SANJAY

DATE: 10-10-2023

SHEET NUMBER: A01

GOOD FOR CONSTRUCTION