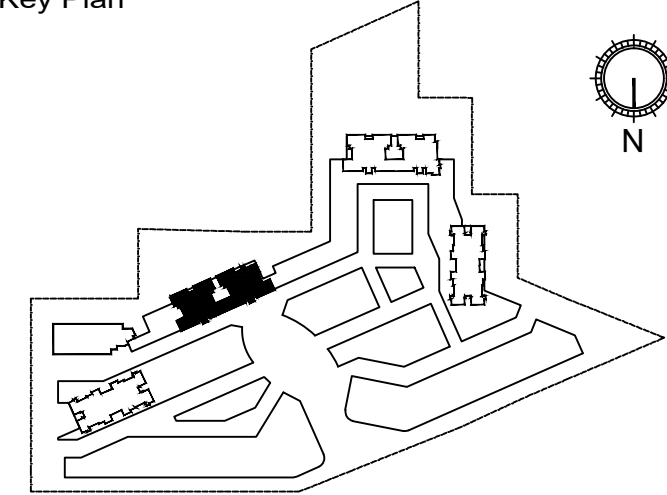


General Notes

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS
2. DO NOT SCALE THIS DRAWING. FOR DIMENSIONS & ORIENTATION REFER ARCHITECT'S DRAWING.
3. ALL DIMENSIONS ARE IN MM AND LEVELS ARE IN METER.

Key Plan



Status of drawing

GFC		
No.	Revision Description	YYYY-MM-DD
00	GFC	2019-05-04
01	FRAMING REVISED	2019-09-17

Project

M3M 65th AVENUE
AT SECTOR-65, GURUGRAM,

Client



Architects



PLUMBING AND FIRE SUPPRESSION CONSULTANTS
C P Vidy and Associates
312A, UNITED ARCADE, SOUTH CITY-II, SECTOR-49, NEAR PARK HOSPITAL (GURGAON) Haryana-122018 (INDIA)
Email :- cpvidyassociates@gmail.com

HVAC CONSULTANTS
DEW POINT CONSULTANTS PVT. LTD.
SUITE TA -8 TO 10 3rd FLOOR CROWN PLAZA, MAHURA ROAD, SEC-15 A FARIDABAD

ELECTRICAL CONSULTANTS
AMPOWER CONSULTANCY SERVICES
B-222, SECOND FLOOR, NARAINA INDUSTRIAL AREA PHASE-I, NEW DELHI-110028 PH. 25895772, 41414735

PROJECT MANAGEMENT CONSULTANTS
Mace Project & Cost Management Pvt. Ltd.
703 Votika City Point, M.G. Road, Gurgaon 122002, Haryana, India
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STRUCTURAL Consultant

**K M H
ENGINEERING**
2nd FLOOR - BUILDING NO. - 1749, BANJARAHILLS, ROAD NO.12
OPP. CENTURY HOSPITAL, ADJACENT - WAFFLE HOUSE HYD.



40/221, LOWER GROUND FLOOR,
C.R. PARK, NEW DELHI - 110019

PERCEPTIVE IDEAS CONSULTING ENGINEERS PVT. LTD.

Drawn by	Design by	Checked by	Date
AMN	AH	MH	04-05-2019

Project No
18025

Sheet Title:

**25TH TO 47TH FLOOR
FRAMING PLAN
TOWER-2 & 3**

Original drawing is A1. Do not scale contents of this drawing.

Scales @A1 SCALE 1:100

Sheet Number: Revision

MH-S-M3M-T2-215 01



25TH TO 47TH FLOOR FRAMING PLAN
(SCALE 1:100)

SCHEDULE OF BEAM SIZE :-

MARK	BEAM SIZE
B1	250X575
B1a	250X575/425
B2	250X875
B3	200X500
B4	450X425
B5	160X300
B6	300X500
B7	200X575
B8	200X425
B9	300X575
B10	200X350
B10a	160X350
B11	450X425
B12	500X575
BR1	300X575
BR2	160X575
BR3	200X575

NOTE:-
1.PLEASE REFER TO ARCHITECTURAL LAYOUTS AND DIMENSIONS FOR THE NON-STRUCTURAL ELEVATION FIN'S.
2.THE REINFORCEMENT FOR ALL THE FIN'S OF DIFFERENT DIMENSIONS, IS A TYPICAL REINFORCEMENT.
3.PLEASE REFER ARCH. DWGS OF DIFFERENT STOREY'S FOR RAILING/PARAPET/RETAINER AT DIFFERENT STOREY'S.

HATCH INDICATE CONTINUES RCC WALL /SHEAR WALL
HATCH INDICATE NON STRUCTURAL WALLS/PARAPET/
ELEVATION ELEMENTS
* ALL SLAB SHALL BE 150mm THICK (UNO)

HATCH INDICATE 50MM SUNK BALCONY
HATCH INDICATE 25MM SUNK TOILET



WORKING DRAWING
GOOD FOR CONSTRUCTION
DATED...10.10.19
SIGN.....
ACPL DESIGN LIMITED