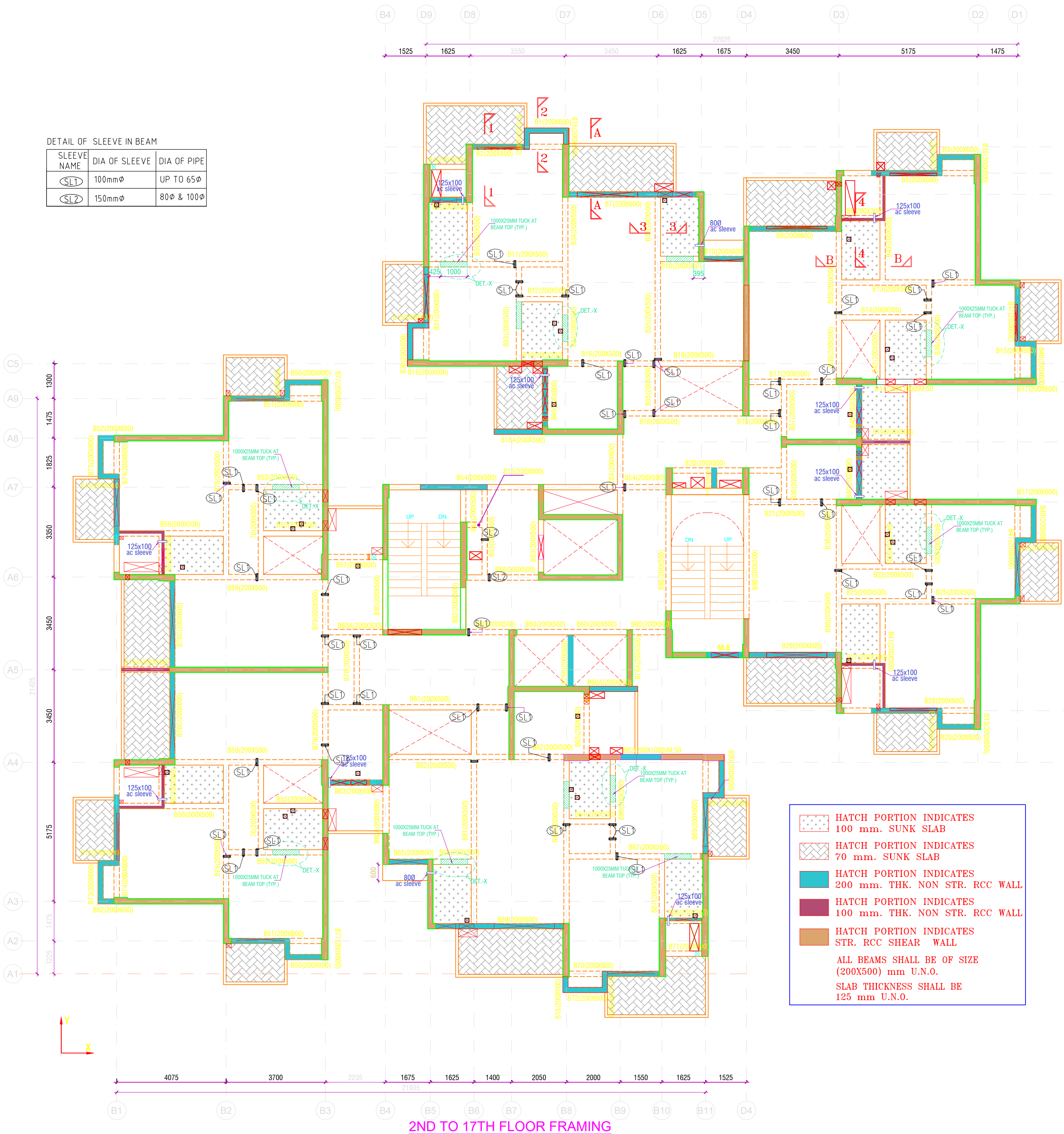


SLEEVE NAME	DIA OF SLEEVE	DIA OF PIPE
SLT	100mmφ	UP TO 65φ
SL2	150mmφ	80φ & 100φ



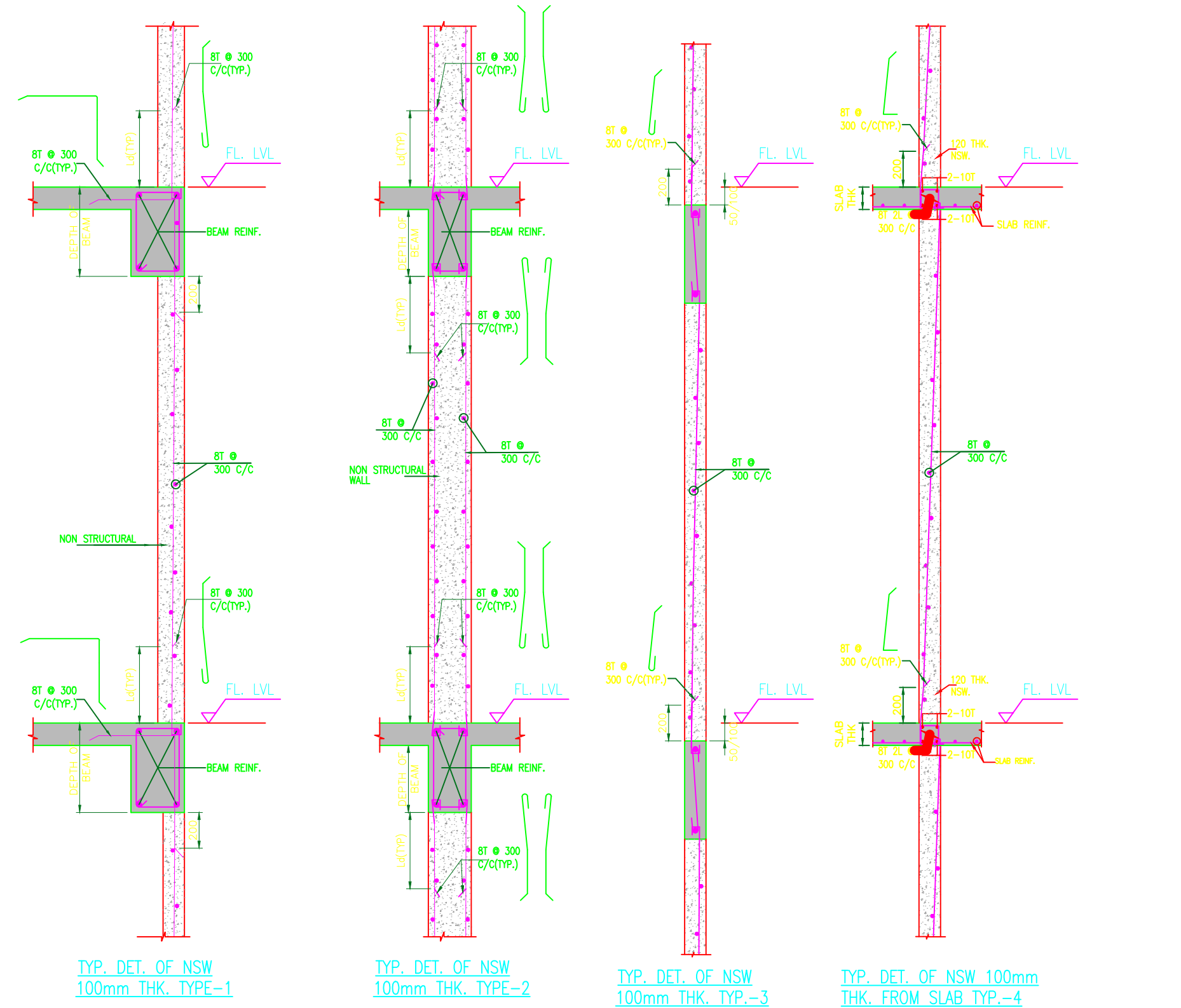
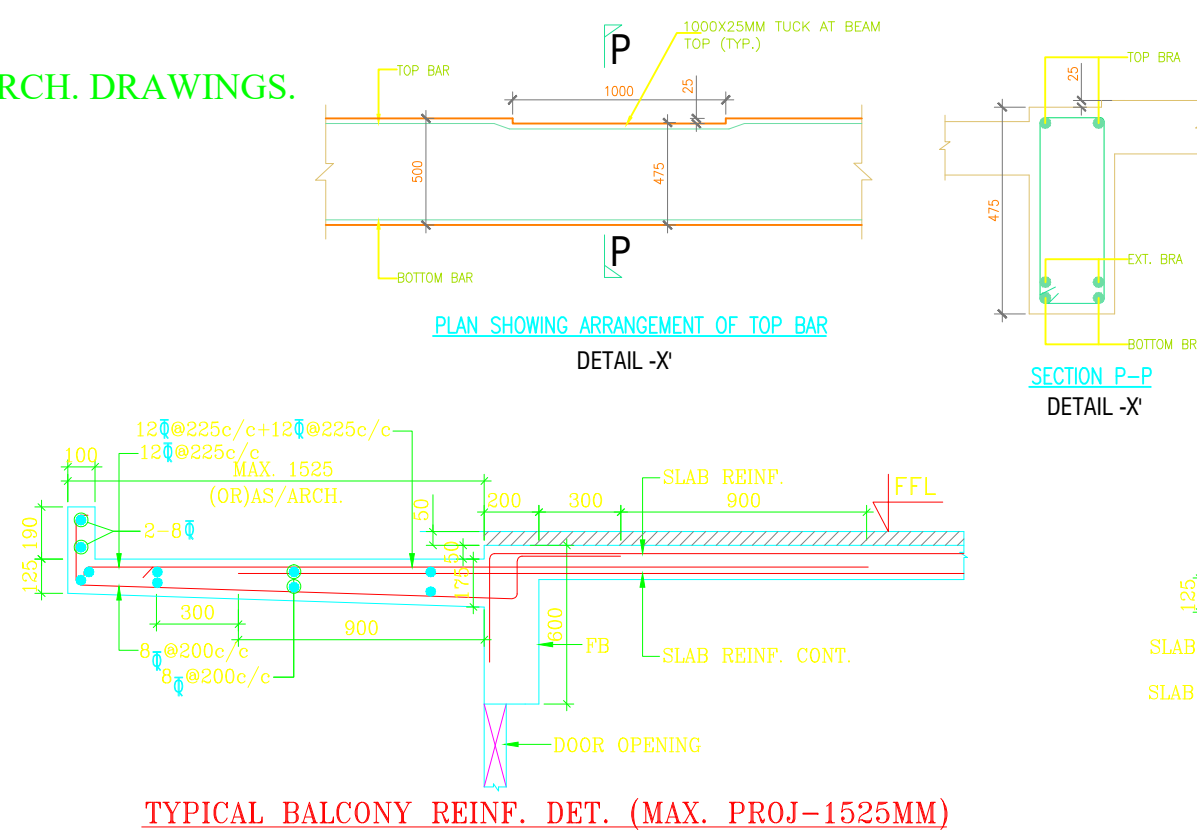
- HATCH PORTION INDICATES 100 mm. SUNK SLAB
- HATCH PORTION INDICATES 70 mm. SUNK SLAB
- HATCH PORTION INDICATES 200 mm. THK. NON STR. RCC WALL
- HATCH PORTION INDICATES 100 mm. THK. NON STR. RCC WALL
- HATCH PORTION INDICATES STR. RCC SHEAR WALL
- ALL BEAMS SHALL BE OF SIZE (200X500) mm U.N.O.
- SLAB THICKNESS SHALL BE 125 mm U.N.O.

NOTE: LAYOUT OF SLEEVE SHALL BE CO-ORDINATED FROM SERVICES/ARCH. DRAWINGS.

THE CORRECT PROCEDURE FOR CASTING OF THE BRICKWORK ON THE CANTILEVERS AND LARGE SPAN SHALL BE

- ON THE CANTILEVERS SLAB PUT EXTRA LOAD OF ABOUT 500KG/SQM BY PLACING SAND BAGS OR BRICKS OR SAND. THIS IS DONE TO INDUCE EXTRA DEFLECTION THAT WOULD OTHERWISE OCCUR DURING DESIGN LOAD CONDITION.
- WITH LOAD IN PLACE CAST THE BRICKWORK.
- THE LOAD SHALL BE REMOVED AFTER 72 HOURS OF CASTING THE BRICKWORK.
- THE REMOVAL OF LOAD WILL RESULT IN UPLIFTING OF DEFLECTION AND THERE BY THE JOINTS WILL ALWAYS REMAIN IN COMPRESSION.

[PROPS UNDER THE CANTILVER SLABS OR BEAMS (VIZ CANOPIES, BALCONIES, SUN SHADES, ETC) SHALL BE REMOVED ONLY AFTER THE NECESSARY COUNTER WEIGHT STRUCTURE AS SHOWN IN DRAWINGS. HAS BEEN ERECTED AND CURED.]



THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND SERVICES DRG.

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GENERAL NOTES:-

- ALL DIMENSIONS ARE IN MM.
- DO NOT SCALE ANY DIMENSION.
- GENERAL NOTES SHALL ALSO BE READ IN CONJUNCTION WITH THIS DRAWING.
- FOR REINFORCEMENT $P \geq 5500$ SHALL BE USED CONFORMING TO IS : 1796 (LATEST REVISION).
- FOR R.C.C. WORK USE MIX PROPORTION TO IS 456 : 2000 OR AS SPECIFIED IN RESPECTIVE DWG.
- PROVIDE 2-12 (TAB) IN SLABS UNDERNEATH WALLS WHEREVER NO BEAM IS PROVIDED.
- PROVIDE DIST. REINFORCEMENT WHEREVER REQUIRED AS GIVEN BELOW
 - a. TOP DIST. REIN. $\Phi 100/c$
 - b. BOTTOM DIST. REIN. $\Phi 250/c$
- INDICATES BOTTOM BARS
----- INDICATES TOP BARS
- INDICATES SLAB THICKNESS.
- ALL SLAB THICKNESS SHALL BE 125mm THK. (U.N.O.).
- ALL BEAM SIZE SHALL BE 300X500 (U.N.O.).
- ALL CUTOFF LOCATION AND SIZE SHALL BE CONFORMED WITH THE ARCHITECTURAL/SERVICES DRAWINGS.
- BEAM LAYOUT SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS.
- ALL SUNKEN AREAS SHALL BE FILLED WITH FOAM CONCRETE HAVING DENSITY NOT MORE THAN 800kg/m³.
- RAMP AND STAIR CASE DETAILS SHALL BE CHECKED FROM RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS BEFORE CASTING.
- THE LEVELS GIVEN IN THE STRUCTURAL DRAWINGS SHALL BE CHECKED WITH RELEVANT ARCHITECTURAL DRAWINGS BEFORE CASTING.
- THE SUNKEN AREAS AND DEPTH SHOWN IN THE DRAWING ARE BASED ON ARCHITECTURAL DRAWING AND SERVICE DRAWINGS. DISCREPANCY IF ANY SHALL BE BROUGHT TO THE NOTICE OF CONSULTANTS.
- MS. SLEEVES SHALL BE PROVIDED AT THE TIME OF CASTING.
- THE CLEAR COVER TO THE REINFORCEMENT SHALL BE AS FOLLOWS:-
 - (a) SLABS : 20 MM
 - (b) BEAMS (top, bottom & side) : 25 MM



GOOD FOR CONSTRUCTION
ISSUE DESCRIPTION

Project No. -
First Issue date -

REVISION DESCRIPTION

No.	Date	Description

CLIENT

M3M

DESIGN ARCHITECT



STRUCTURAL CONSULTANTS

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LANDSCAPE CONSULTANTS

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Anand Niketan, New Delhi-110021
India +91 11 24114500, +91 11 24114501

PROJECT MANAGEMENT

SHEET TITLE

TOWER 13
2ND TO 17TH FLOOR FRAMING
PLAN

DRAWING NUMBER
GDE/MSG-68/T-13/S-111

SCALE REVISION

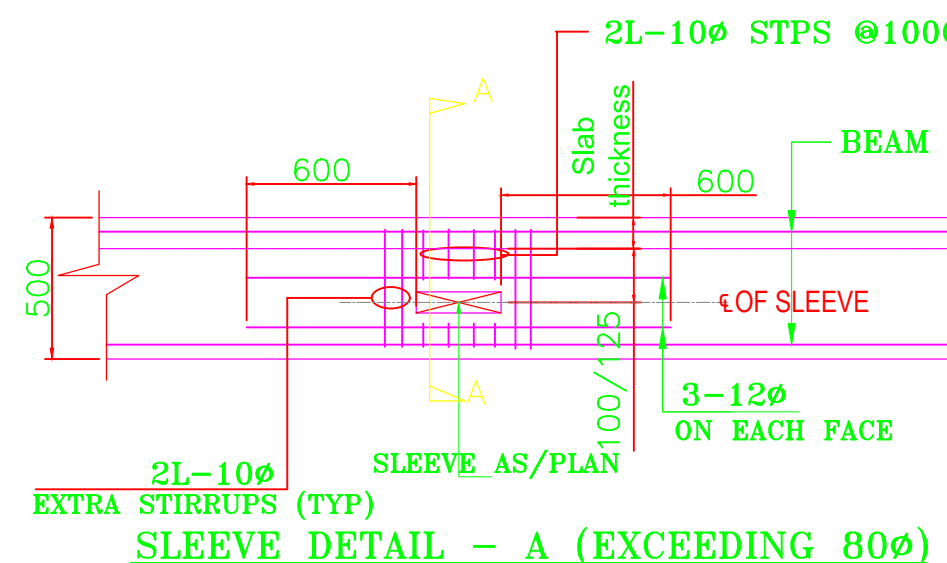
DRAWN : CHECKED : PROJECT NO:

Rathore - -

PLOT DATE : 20/05/2021

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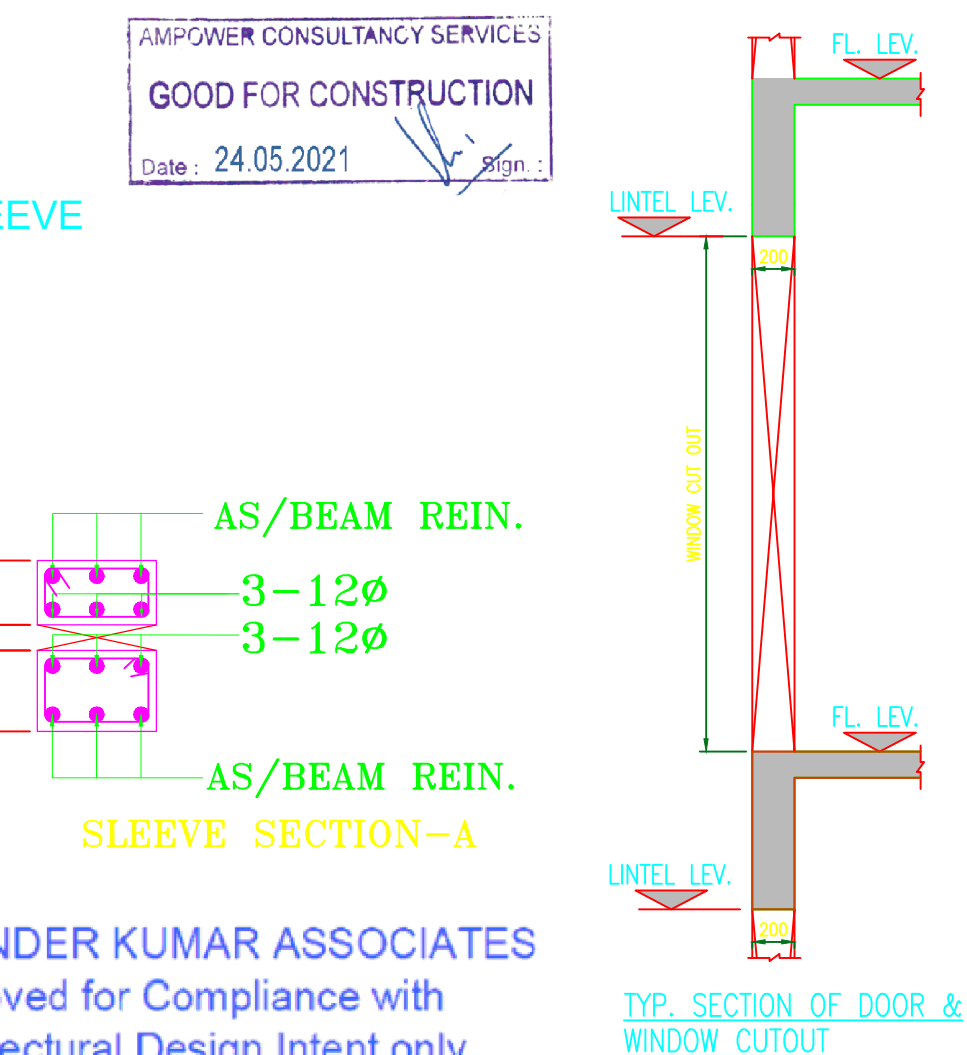
RAJINDER KUMAR ASSOCIATES
Approved for Compliance with
Architectural Design Intent only
SIGN : HEMA



FOR GSP DESIGN CONSULTANT NEW DELHI
GOOD FOR CONSTRUCTION
SIGN:- S. KUMAR DATE:-

AMPPOWER CONSULTANCY SERVICES
GOOD FOR CONSTRUCTION
Date : 24.05.2021 Sign :

GOOD FOR CONSTRUCTION
Kishore
FOR KUMAR ENDECON PVT. LTD.



TYPICAL SECTION 3-3

TYPICAL SECTION 4-4

