KAPL to update Section 16.

KAPL TO Confirm
- 150 thk slab
- 120 thk slab

PART PLAN AT 4TH,7TH FLR. LVL.

PART PLAN AT 4TH,7TH FLR. LVL.

PART PLAN AT 4TH,7TH FLR. LVL.

Plan @ 447 required with 150 thk slab.

FHC (Regular Beam)

ELV (Regular Beam)

Water meter (Inverted Beam)

Elec (upstand Beam)

Hidden Beam

No Beam Slab to extended by 400

Refer Arch DWG. FIN Projection.

KINDLY CHECK

KAPL TO CHECK.

KAPL TO FLIP TIME STEASE & KEEP THE BUA under Check.

No Beam but slab to extended by 400

PLAN @ 447 Required with 150 thk slab.

Slab thk @ 175 mm Check

SHAFTS REQD. AS PER MEP.

SHAFT NOT REQD AS PER MEP. (No slab to be provided & to be closed by Blockwork Door @ every 3rd lev)

DB # location 300 mm wide Beam & 400 depth.

NOTE:- 1) ALL BEAM SIZES ARE (200 X 650) U.N.O.

NOTE:- 1) 100MM EXPANSION GAP ASSUMED.
2) DO NOT FOLLOW THE GENERAL DETAIL DRAWING IF DETAIL IS ALREADY IN THE MAIN DRAWING.
3) DO NOT PROVIDE ANY CUTOUT REINF. SURROUNDING THE CUTOUT IF IT IS LESS THAN 250 MM X 250MM.
4) DO NOT PROVIDE ANY CUTOUT REINF. IF IT IS NOT PROVIDED IN THE PLAN.

BEAM READING DIRECTIONS

LEGEND :-
- SUNK BY 60 MM
- SUNK BY 60 MM
- SUNK BY 200 MM
- SUNK BY 200 MM
- SUNK BY 250 MM
- SERVICE SLAB (SUNK BY 530 MM)

PART PLAN AT 4TH,7TH FLR. LVL.

TYPICAL FLOOR PLAN

ES- Typ. Floor 29/01/2020

KAPL TO CONFIRM
150 thk Slab
120 thk Slab

SPLIT BEAM @ 1st floor.
BEAM DEPTH TO BE 1100 mm & 300 wide (Same as typ. floor but 1350 - 250 = 1100mm)

Plan @ Beam Bottom level also reqd.

KINDLY CHECK THIS AREA AS PER GROUND FLOOR

KINDLY SEND 1ST FLOOR AS PER ENTRANCE LOBBY

Gokani to extend slab @ 1st floor

Plan @ Beam Bottom level also reqd.

STRUCTURAL FRAMING PLAN AT FIRST FLOOR LEVEL (BLDG. E5-TYPE-01)

NOTE:- 1) ALL BEAM SIZES ARE (200 X 650) U.N.O.

NOTE:- 1) 100MM EXPANSION GAP ASSUMED.
2) DO NOT FOLLOW THE GENERAL DETAIL DRAWING IF DETAIL IS ALREADY IN THE MAIN DRAWING.
3) DO NOT PROVIDE ANY CUTOUT REINF. SURROUNDING THE CUTOUT IF IT IS LESS THAN 250 MM X 250MM.
4) DO NOT PROVIDE ANY CUTOUT REINF. IF IT IS NOT PROVIDED IN THE PLAN.

BEAM READING DIRECTIONS

LEGEND :-
- SUNK BY 60 MM
- SUNK BY 60 MM
- SUNK BY 200 MM
- SUNK BY 200 MM
- SUNK BY 250 MM
- SERVICE SLAB (SUNK BY 530 MM)

E5 First Floor
29/01/2020.