KINDLY CHECK (200X800)

No Beam

-300 SUNK

300 depth Beam & rest slab W/o beam

Possible to Avoid the Beam?? Golam

Span 1600mm

If slab thk 75 then no Beam

M&E Also to Check

300 wide Beam

DB location. 300 wide Beam

(AT FLOOR LEVEL)

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

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

RCC PARDI ABOVE BEAM

BEAM READING DIRECTIONS

LEGEND :-

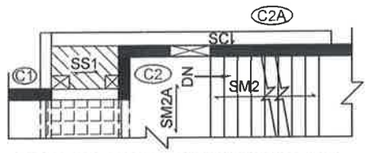
- SUNK BY 60 MM
- SUNK BY 60 MM
- SUNK BY 200 MM
- SUNK BY 200 MM
- SUNK BY 250 MM
- SERVICE SLAB (SUNK BY 530 MM)

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.

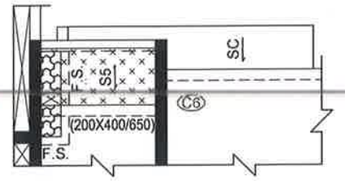
NOTE:- 1) ALL BEAM SIZES ARE (200 X 650) U.N.O.

E4 Typ. floor

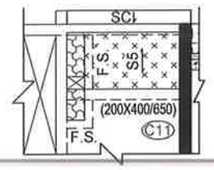
27/01/2020.



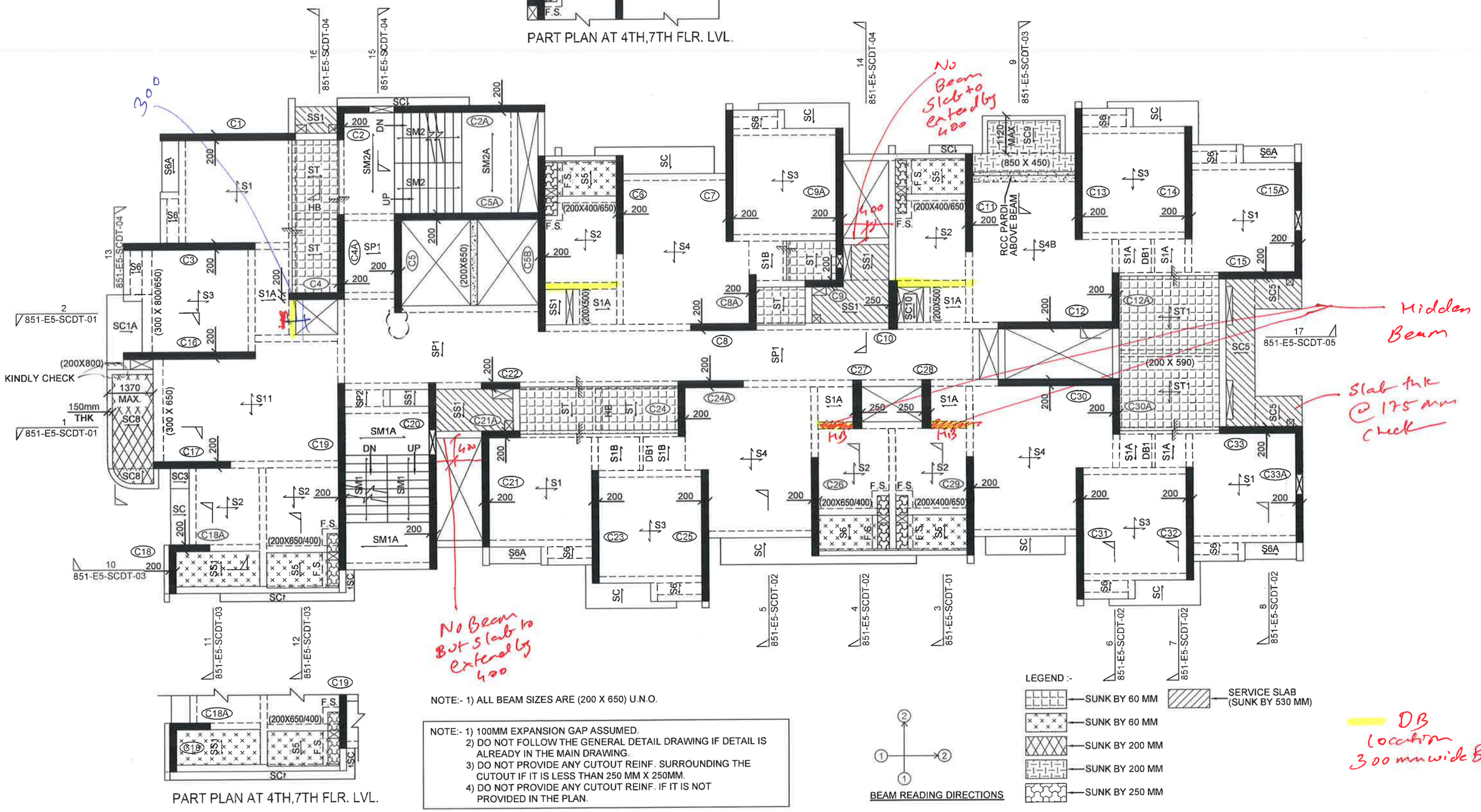
PART PLAN AT 4TH,7TH FLR. LVL.



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



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



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

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)

ES- Typ. Floor
27/01/2020