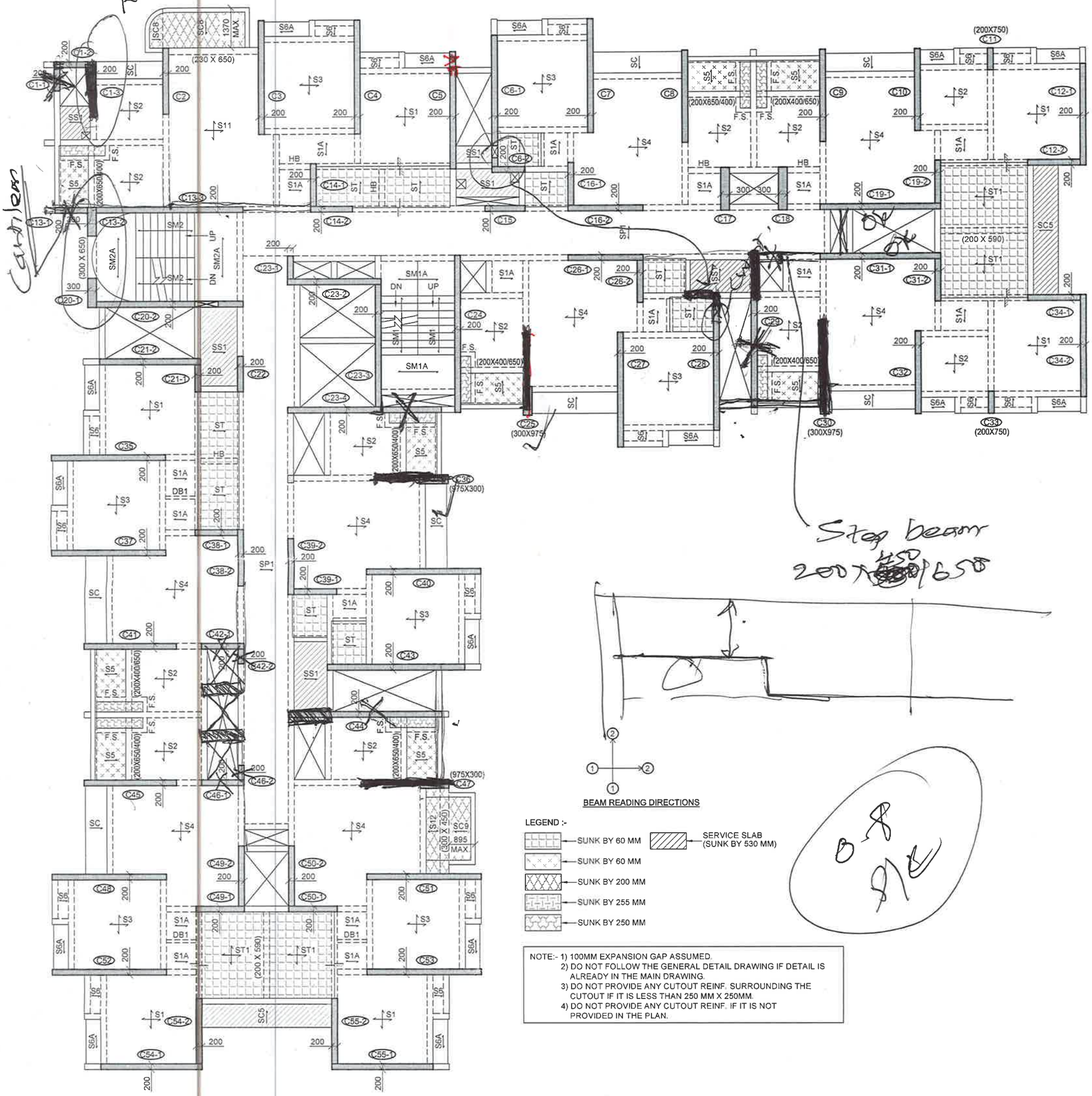
Toothed projection. Thickness or length.

Stair 6/12/15



BEAM READING DIRECTIONS

Stop beam 200 X 450/650

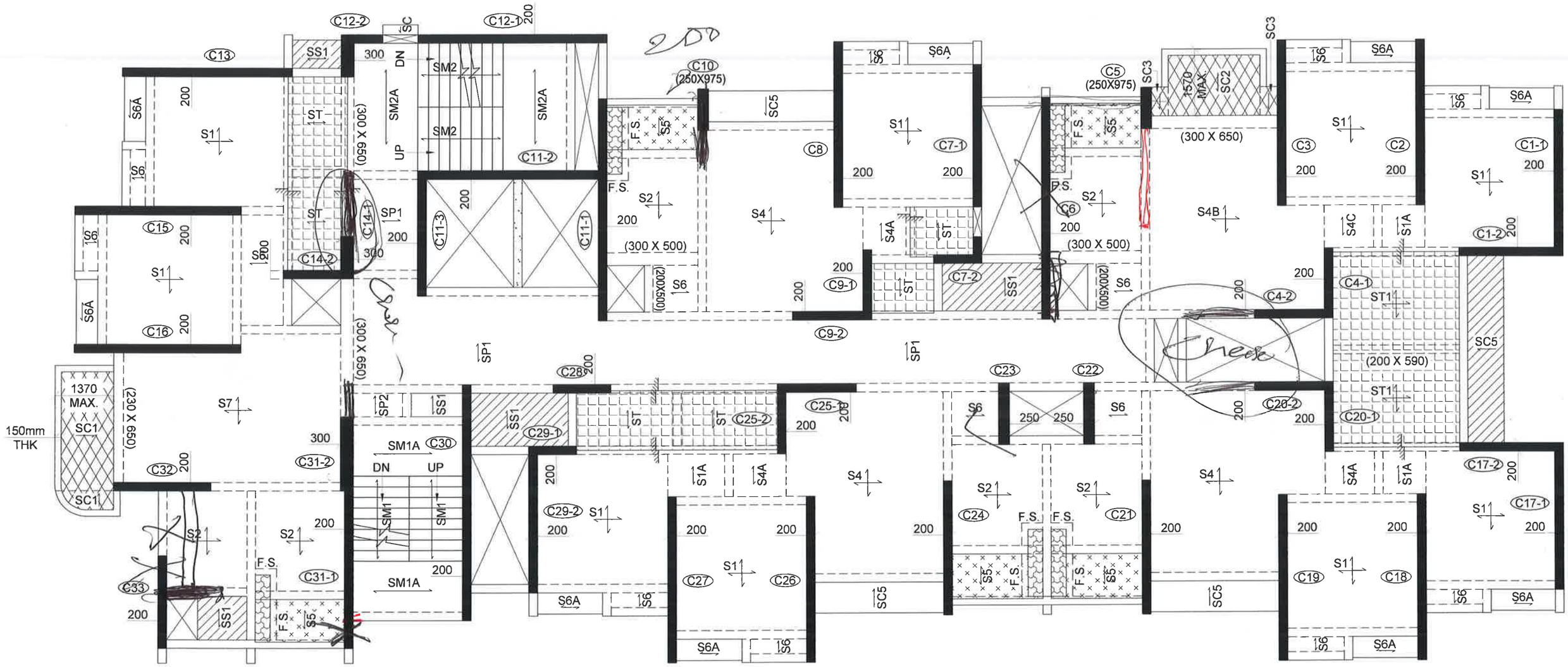
LEGEND :-

- SUNK BY 60 MM
- SERVICE SLAB (SUNK BY 530 MM)
- SUNK BY 60 MM
- SUNK BY 200 MM
- SUNK BY 255 MM
- SUNK BY 250 MM

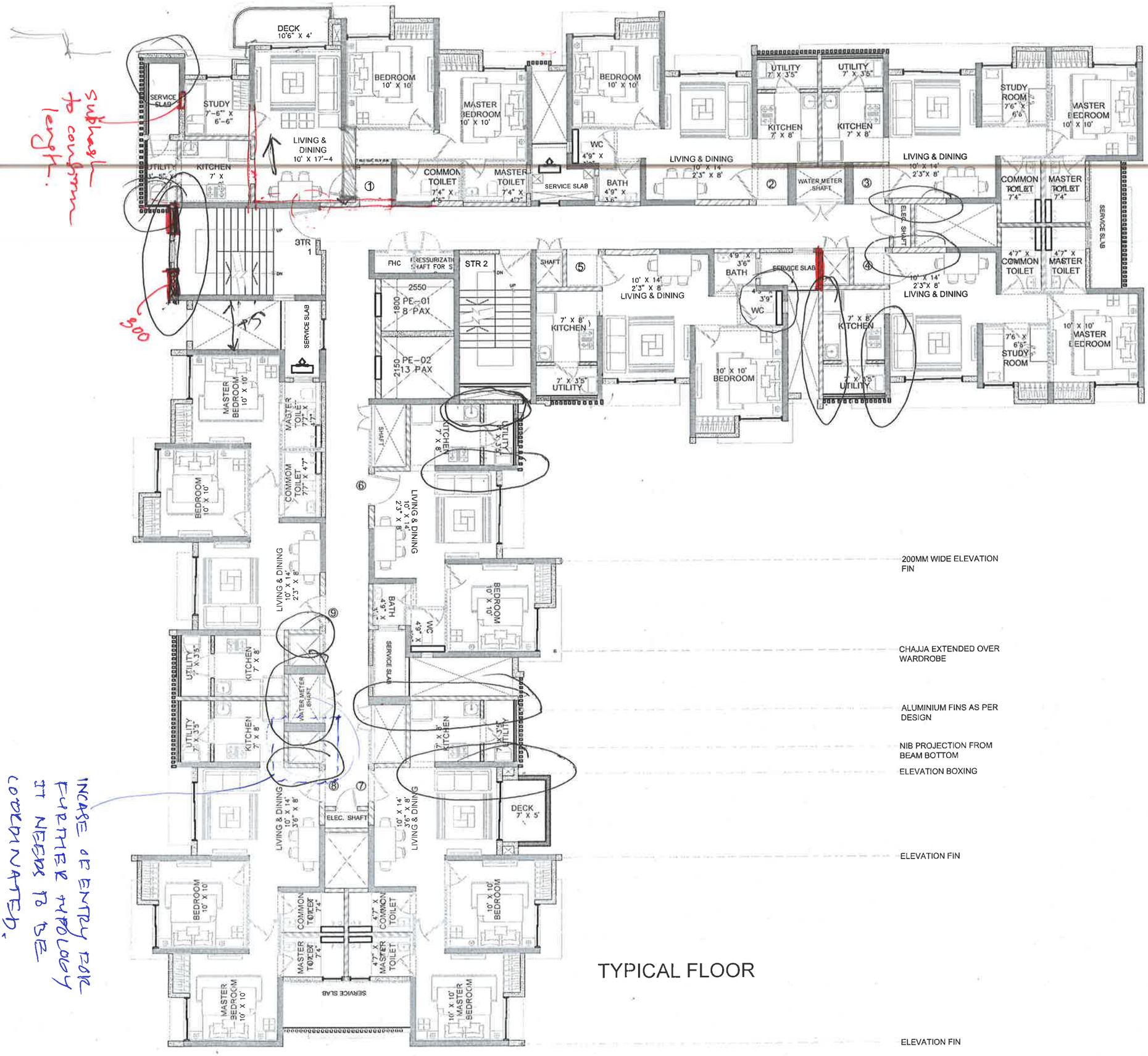
NOTE:- 1) 100MM EXPANSION GAP ASSUMED.
2) DO NOT FOLLOW THE GENERAL DETAIL DRAWING IF DETAIL IS ALREADY IN THE MAIN DRAWING.
3) DO NOT PROVIDE ANY CUTOUT REINF. SURROUNDING THE CUTOUT IF IT IS LESS THAN 250 MM X 250MM.
4) DO NOT PROVIDE ANY CUTOUT REINF. IF IT IS NOT PROVIDED IN THE PLAN.

STRUCTURAL FRAMING PLAN AT TYPICAL FLOOR LEVEL (BLDG. - E4M)

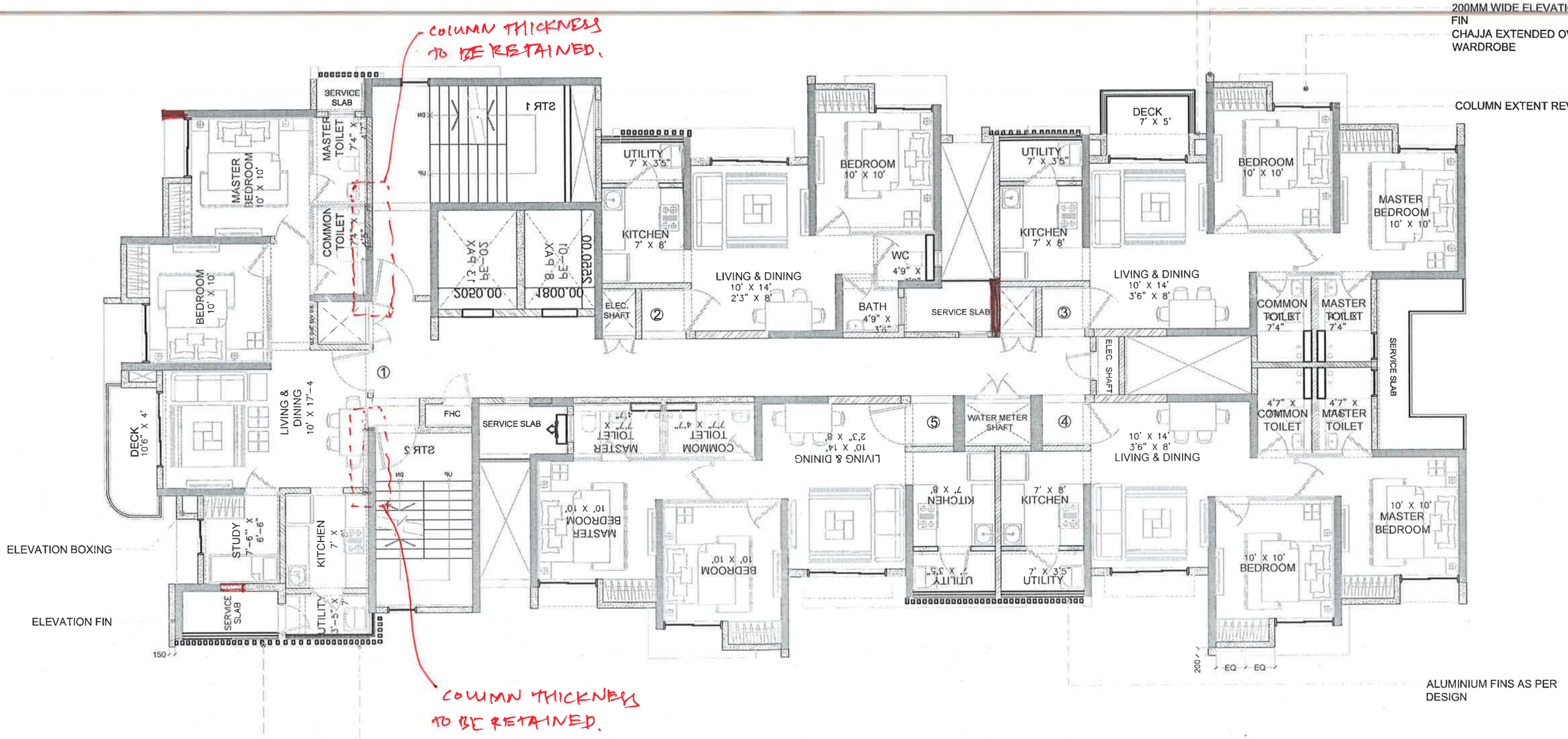
SCALE 1:100 NOTE:- 1) ALL BEAM SIZES ARE (200 X 650) U.N.O.


C12-2
C12-1
C13
C10
(250X975)
C5
(250X975)
SC3
SC2
1570
MAX
(300 X 650)
SS1
SM2
SM2A
DN
UP
ST
S6A
S6
S1
S2
S4
S4A
S4B
S4C
S1A
C7-1
C7-2
C8
C9-1
C9-2
C6
C3
C2
C1-1
C1-2
C15
C16
C14-1
C14-2
C11-1
C11-2
C11-3
SP1
SP2
SS
SS1
F.S.
S5
(300 X 500)
(200X300)
C4-1
C4-2
ST1
(200 X 590)
C20-1
C20-2
C23
C22
C28
C29-1
C29-2
C25-1
C25-2
C24
C21
C27
C26
C19
C18
C17-1
C17-2
S7
1370
MAX.
SC1
150mm
THK
(230 X 650)
C32
C33
C31-1
C31-2
C30
SM1A
SM1
S6A
SC5
250
200
300

STRUC
6/12/19



TYPICAL FLOOR



TYPICAL FLOOR

ARCH
6/12/19