27/12/19

E4

PLINTH BEAMS

Remove

Only for End Bldg

Remove

Cutout of 200 x 300 in C34 & C55A 450 DEPTH SUBHASH TO CHECK...

TO BE DISCUSSED NEXT WEEK

RAMP IN FILLING UP

LEVEL ?

UPDATE IN ARCH PLAN

CUTOUT BELOW

CUTOUT ABOVE

(AT -600 LVL.)

RAMP IN FILLING

ADD COLUMN

CHECK WITH DEEPAK

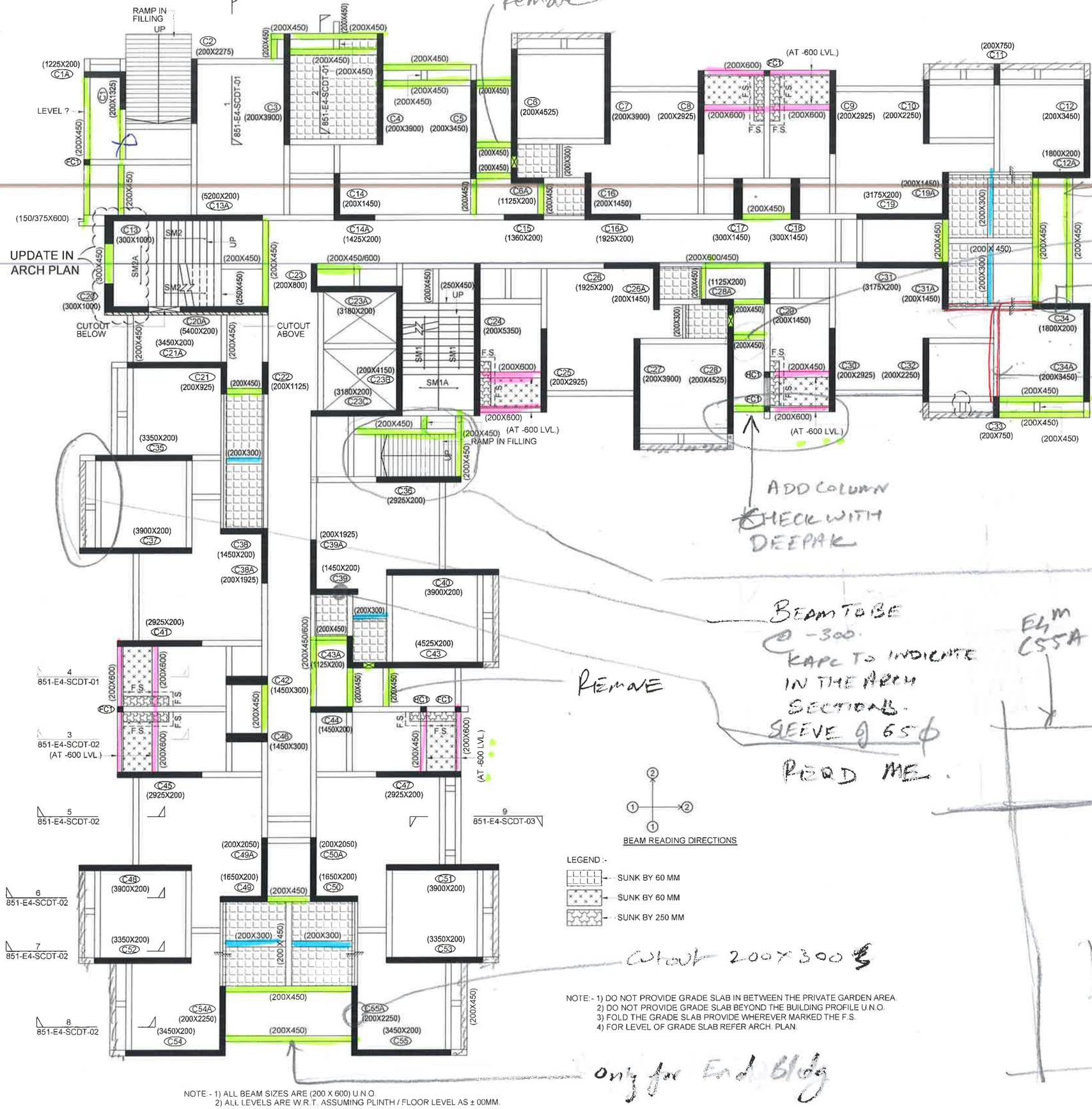
BEAM TO BE @ -300. KAPC TO INDICATE IN THE ARCH SECTIONS. SLEEVE @ 65ϕ

READ ME.

REMOVE

Cutout 200 x 300 ϕ

Only for End Bldg



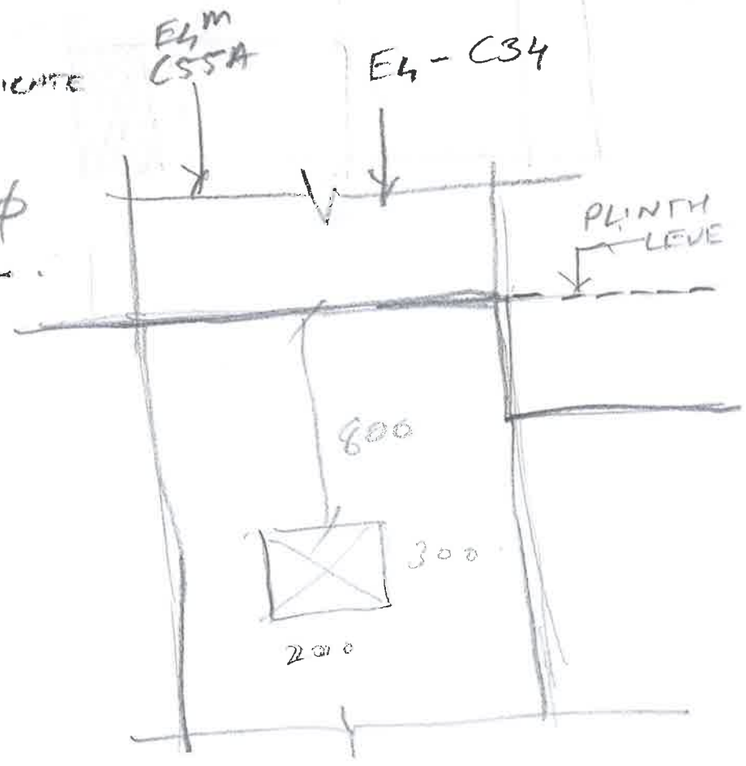
BEAM READING DIRECTIONS

LEGEND :-

- SUNK BY 60 MM
- SUNK BY 60 MM
- SUNK BY 250 MM

NOTE:- 1) DO NOT PROVIDE GRADE SLAB IN BETWEEN THE PRIVATE GARDEN AREA.
2) DO NOT PROVIDE GRADE SLAB BEYOND THE BUILDING PROFILE U.N.O.
3) FOLD THE GRADE SLAB PROVIDE WHEREVER MARKED THE F.S.
4) FOR LEVEL OF GRADE SLAB REFER ARCH. PLAN.

NOTE - 1) ALL BEAM SIZES ARE (200 X 600) U.N.O.
2) ALL LEVELS ARE W.R.T. ASSUMING PLINTH / FLOOR LEVEL AS ± 00MM.

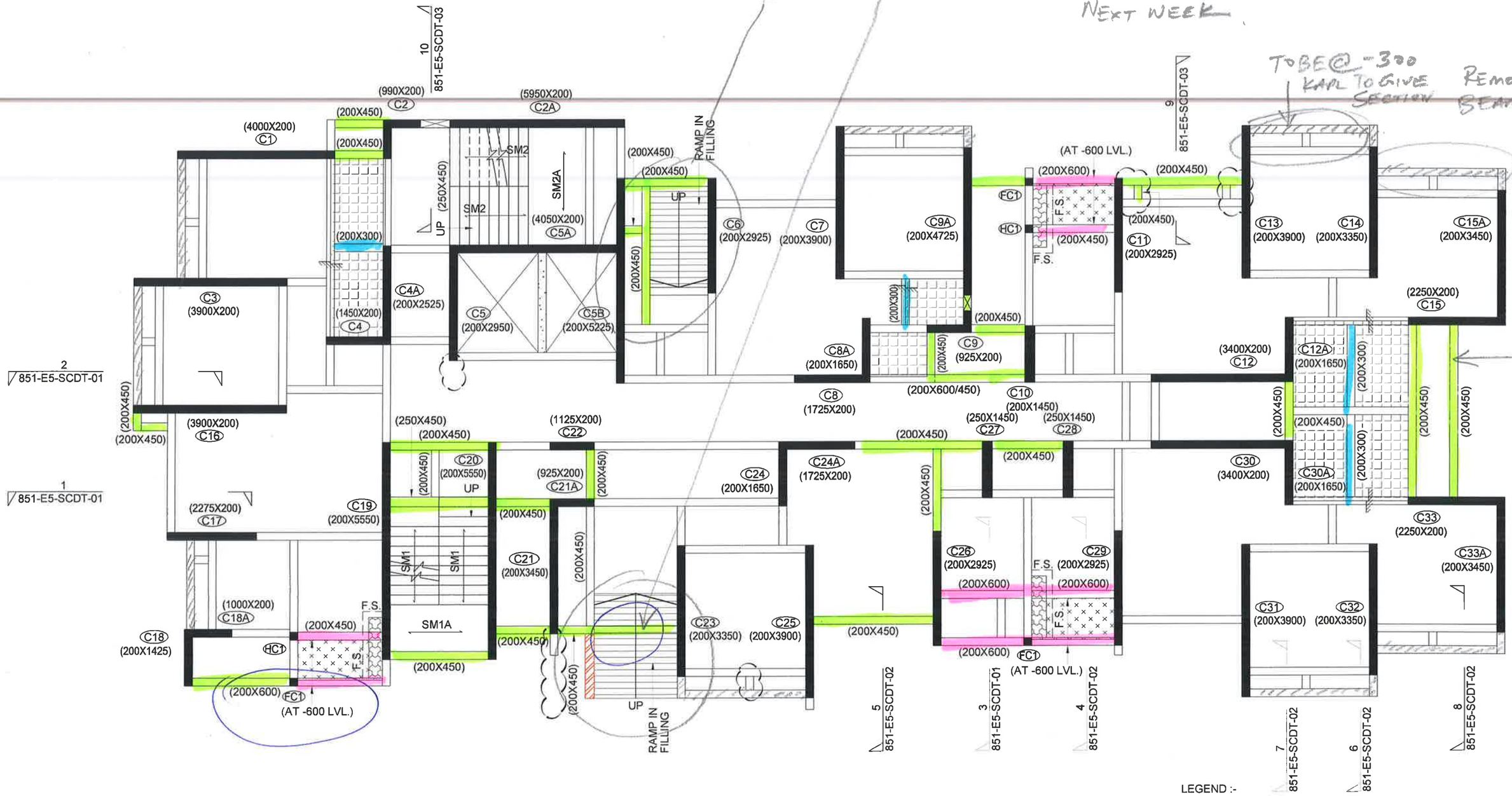


27/12/19
E5
PLINTH BEAMS

TO BE DISCUSSED NEXT WEEK

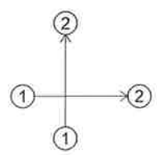
TO BE @ -300 KARL TO GIVE SECTION

REMOVE BEAM



NOTE:- 1) ALL BEAM SIZES ARE (200 X 600) U.N.O.
2) ALL LEVELS ARE W.R.T. ASSUMING PLINTH / FLOOR LEVEL AS ± 00MM.

NOTE:- 1) DO NOT PROVIDE GRADE SLAB IN BETWEEN THE PRIVATE GARDEN AREA.
2) DO NOT PROVIDE GRADE SLAB BEYOND THE BUILDING PROFILE U.N.O.
3) FOLD THE GRADE SLAB PROVIDE WHEREVER MARKED THE F.S.
4) FOR LEVEL OF GRADE SLAB REFER ARCH. PLAN.



BEAM READING DIRECTIONS

LEGEND :-

SUNK BY 60 MM

SUNK BY 60 MM

SUNK BY 250 MM