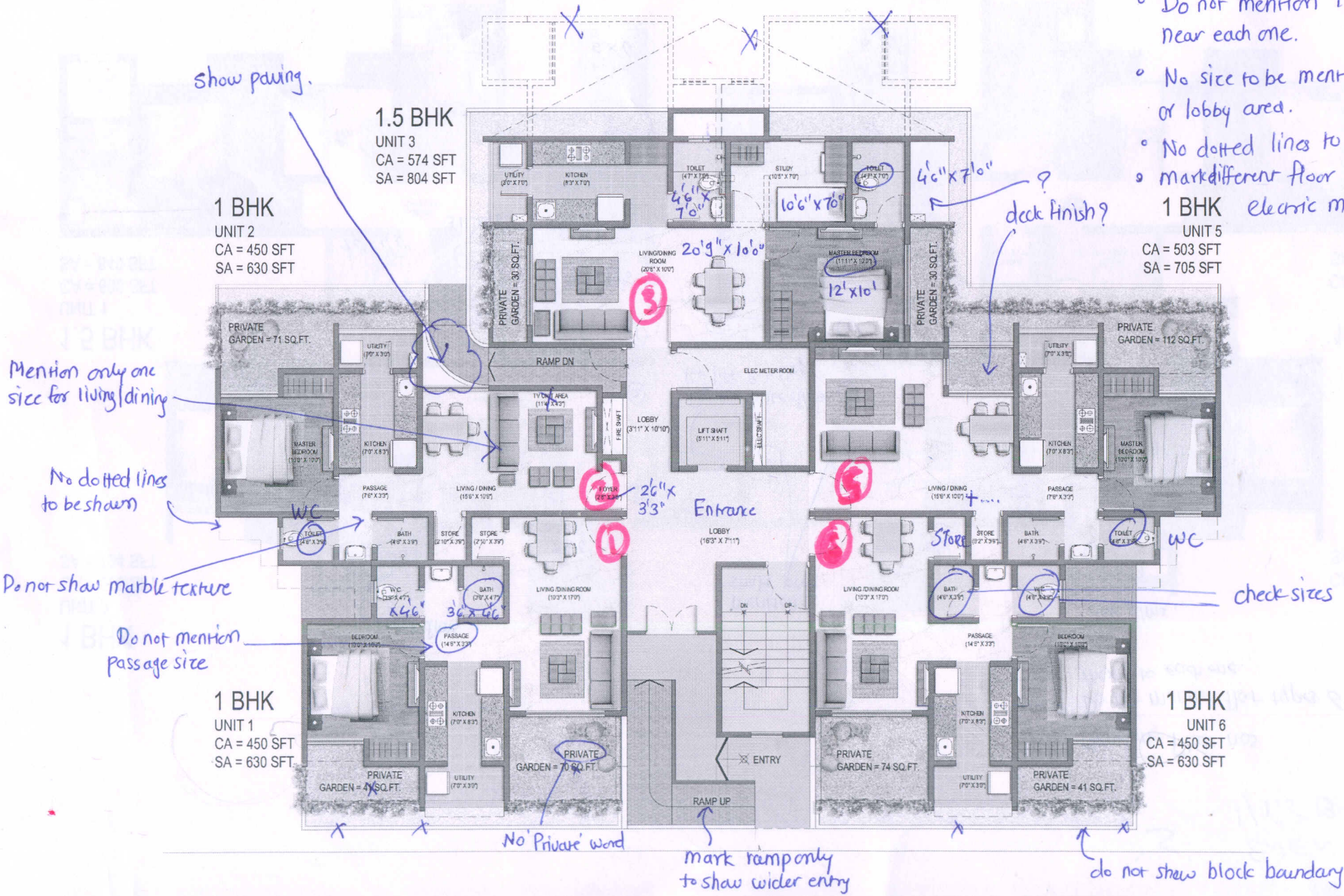
'T' GROUND FLOOR

1BHK

- Do not mention areas
- Do not mention Type of flat near each one.
- No size to be mentioned for lift or lobby area.
- No dotted lines to be shown.
- mark different floor finish for electric meter room



'S' EVEN FLOORS
1/1.5 BHK

- Mention Flat nos
- Do not mention flat types & areas next to each one.

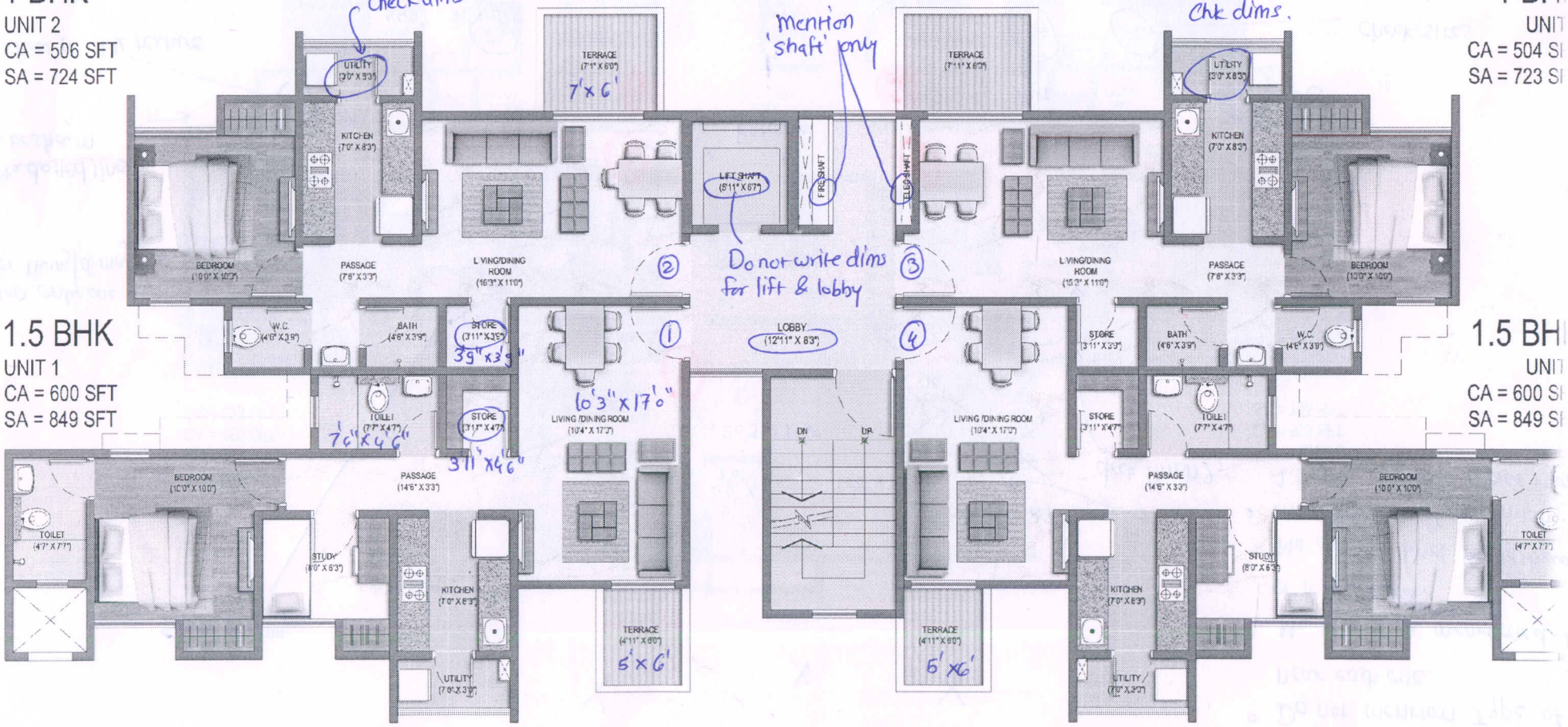
1 BHK
UNIT 2
CA = 506 SFT
SA = 724 SFT

Check dims

1 BH
UNI
CA = 504 SI
SA = 723 SI

Chk dims.

Mention 'shaft' only



1.5 BHK
UNIT 1
CA = 600 SFT
SA = 849 SFT

1.5 BH
UNI
CA = 600 SI
SA = 849 SI

1BHK + 2 BHK OPTIMA (EVEN FLOORS)

'T' EVEN FLOORS (13HK)

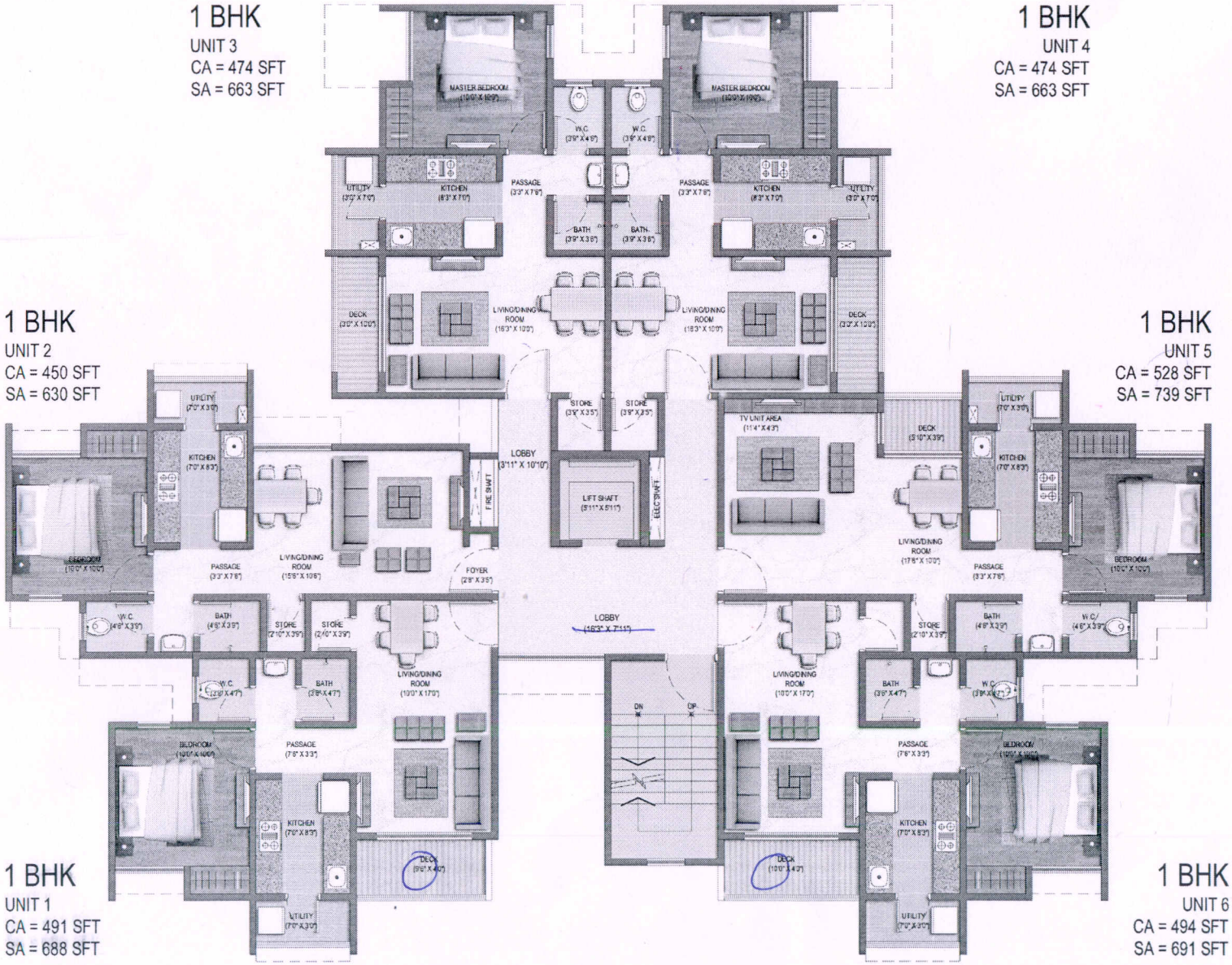
1 BHK
UNIT 3
CA = 474 SFT
SA = 663 SFT

1 BHK
UNIT 4
CA = 474 SFT
SA = 663 SFT

Refer comments given in other plans.

1 BHK
UNIT 2
CA = 450 SFT
SA = 630 SFT

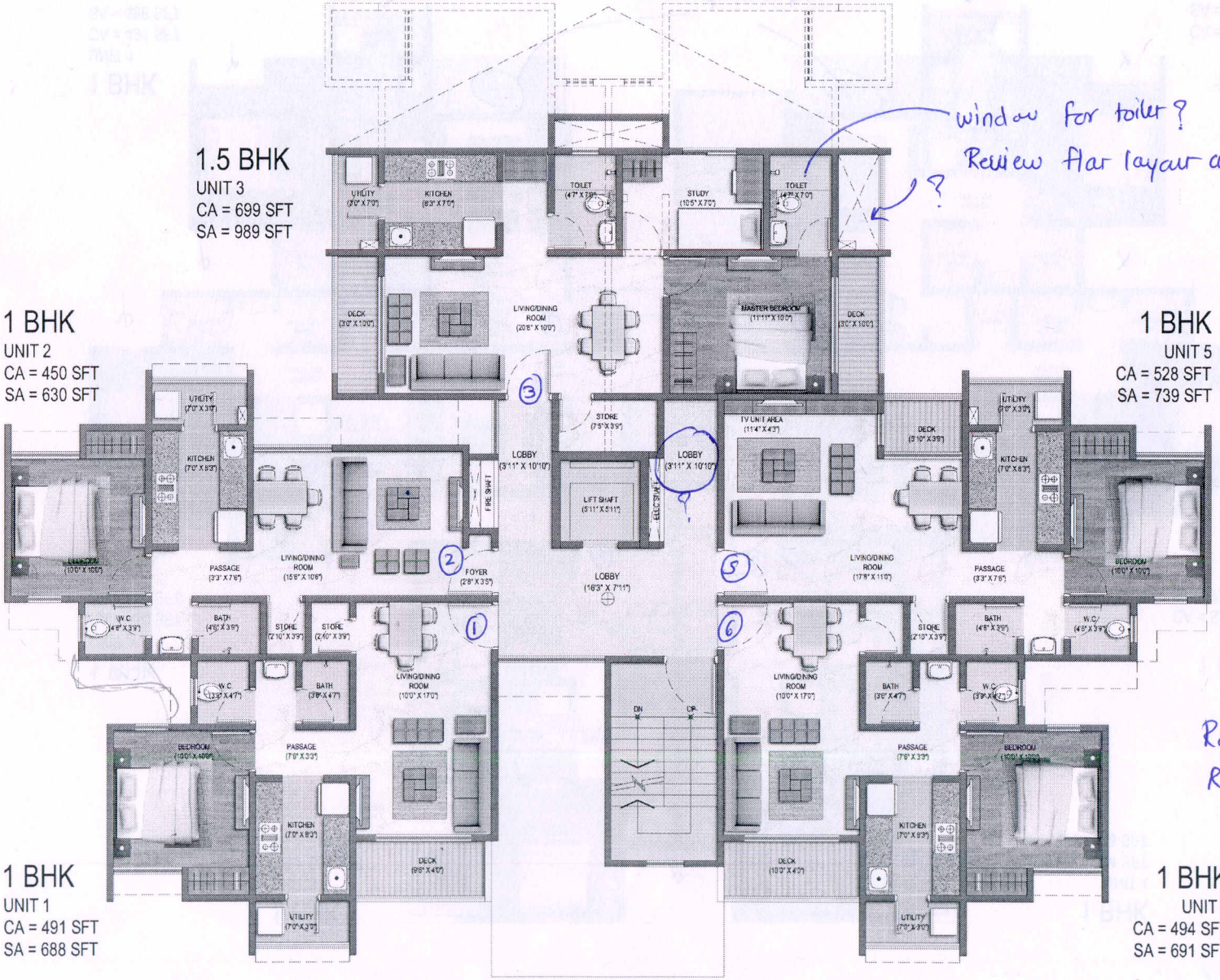
1 BHK
UNIT 5
CA = 528 SFT
SA = 739 SFT



1 BHK
UNIT 1
CA = 491 SFT
SA = 688 SFT

1 BHK
UNIT 6
CA = 494 SFT
SA = 691 SFT

'T' FIRST FLOOR
(IBHIC)



'T' ODD FLOORS
(1 BHK)

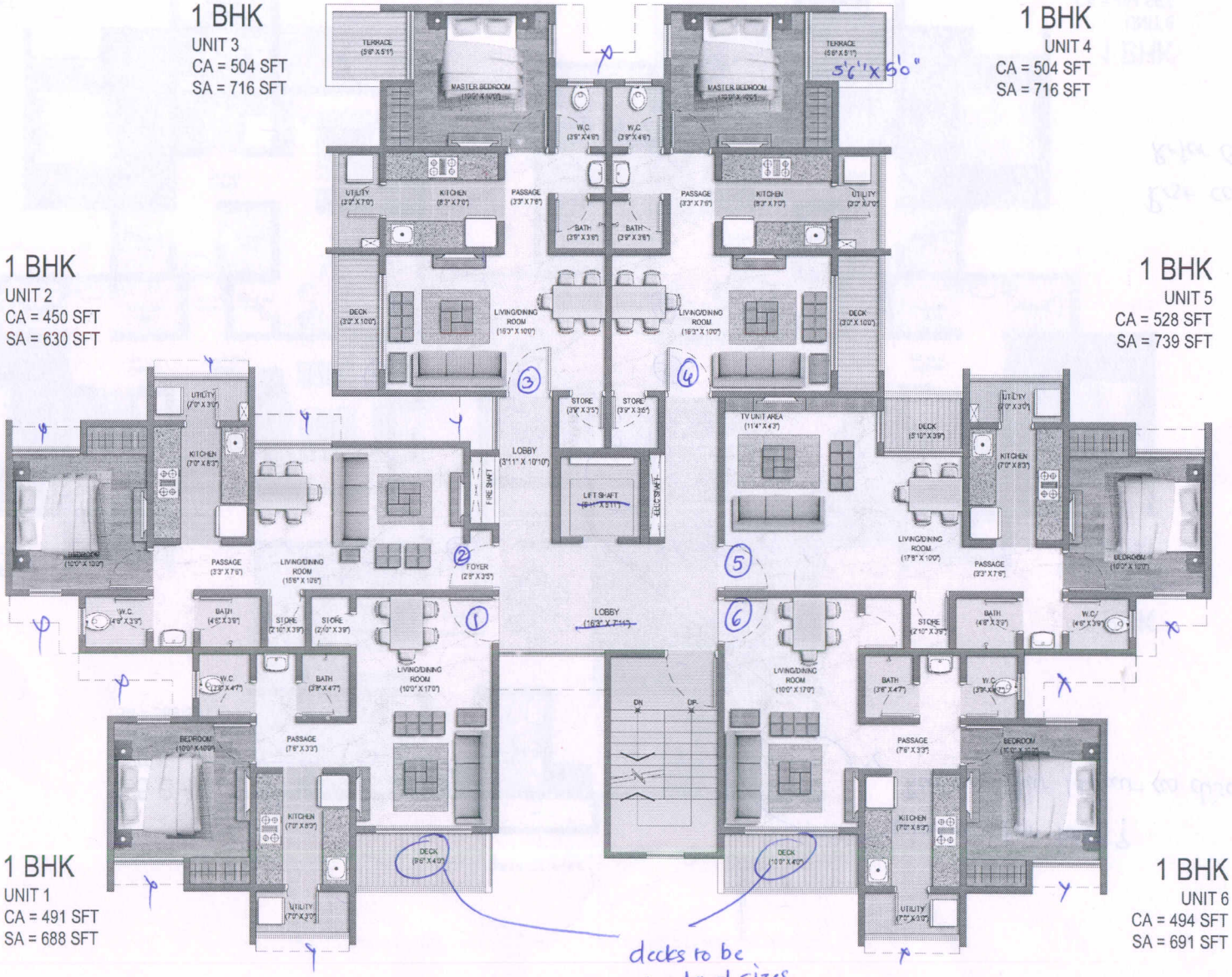
1 BHK
UNIT 3
CA = 504 SFT
SA = 716 SFT

1 BHK
UNIT 4
CA = 504 SFT
SA = 716 SFT

5'6" X 5'0"

1 BHK
UNIT 2
CA = 450 SFT
SA = 630 SFT

1 BHK
UNIT 5
CA = 528 SFT
SA = 739 SFT



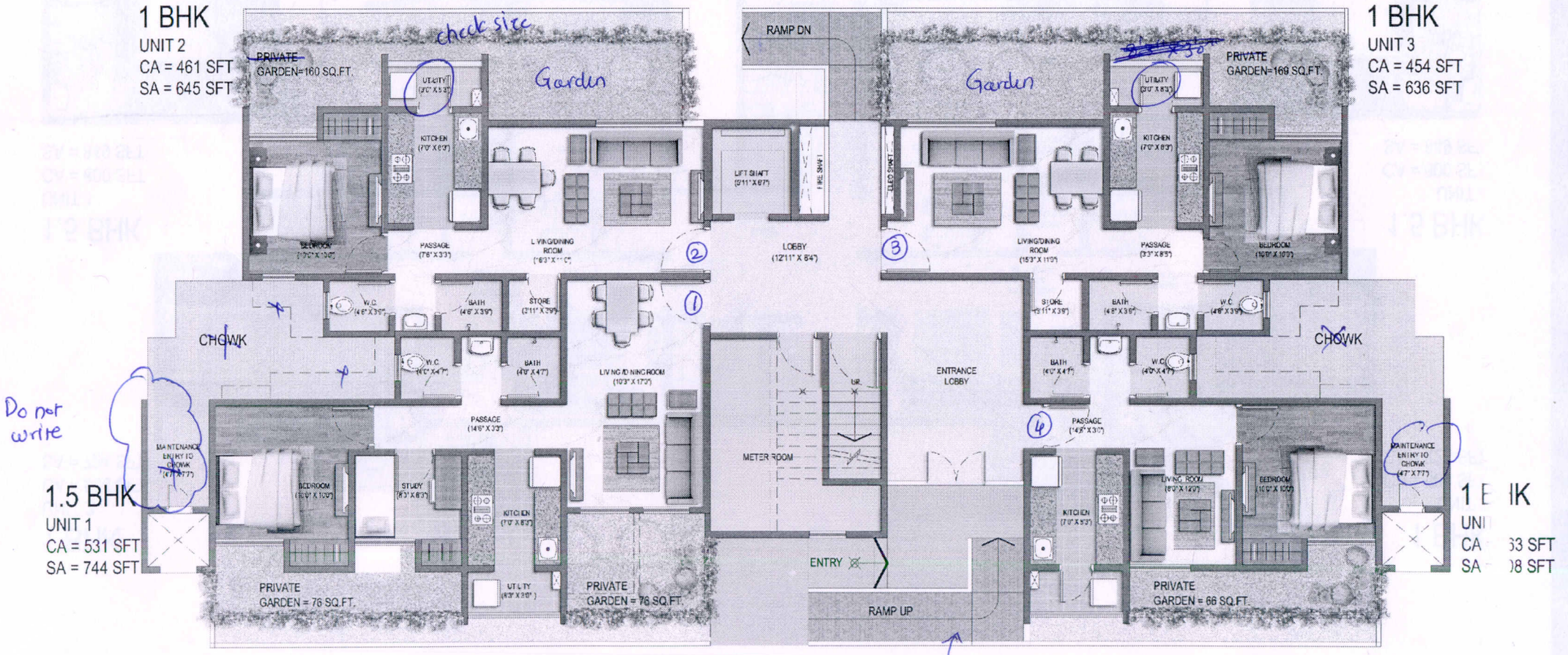
1 BHK
UNIT 1
CA = 491 SFT
SA = 688 SFT

1 BHK
UNIT 6
CA = 494 SFT
SA = 691 SFT

decks to be standard sizes.
Cannot hv two different units for sale

Refer rest of the comments marked in Grd Fl Plan.

S & Ground floor
1/1.5 BHK



mark only ramp to show wider entry.

5 ODD floors +
1/1.5 BHK

1 BHK
UNIT 2
CA = 506 SFT
SA = 724 SFT

1 BHK
UNIT 3
CA = 504 SFT
SA = 723 SFT

1.5 BHK
UNIT 1
CA = 600 SFT
SA = 849 SFT

1.5 BHK
UNIT 4
CA = 600 SFT
SA = 849 SFT

