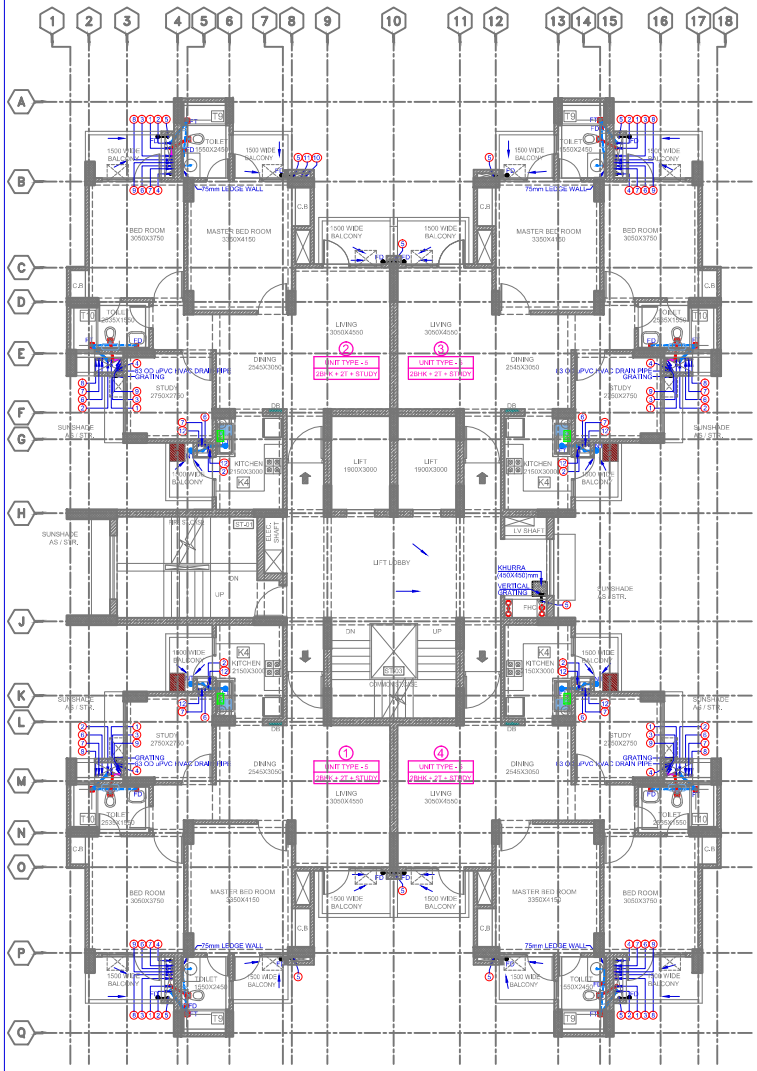
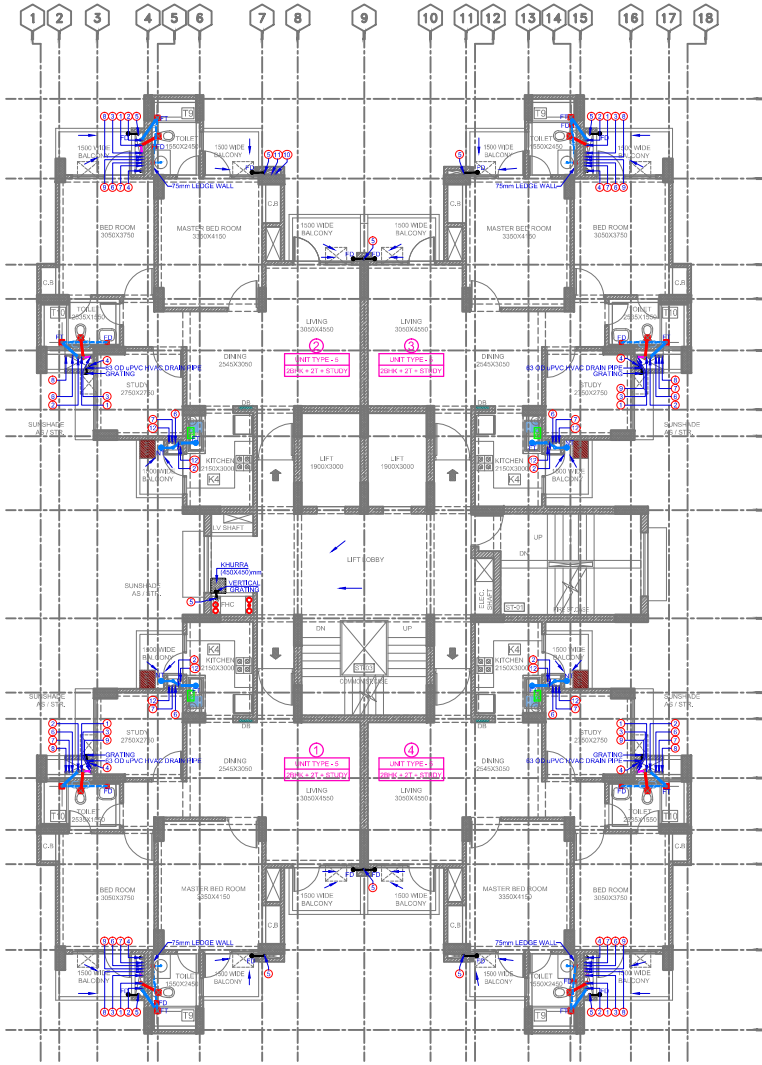
TOWER -T18



TYPICAL FLOOR PLAN
(7TH TO 19TH)
TOWER - T18

TOWER -T3



TYPICAL FLOOR PLAN
(7TH TO 19TH)
TOWER - T3

LEGEND :-

①	110 OD uPVC (SWR) SOIL & VENT PIPE
②	110 OD uPVC (SWR) WASTE & VENT PIPE
③	90 OD uPVC ANTI SYPONAZE PIPE
④	110 OD uPVC RAIN WATER PIPE
⑤	90 OD uPVC RAIN WATER PIPE
⑥	cPVC DOMESTIC WATER SUPPLY DOWN TAKE FOR 17th TO FIRST FLOOR
⑦	cPVC DOMESTIC WATER SUPPLY DOWN TAKE FOR 19th TO 18th FLOOR
⑧	cPVC FLUSHING WATER SUPPLY DOWN TAKE FOR 17th TO FIRST FLOOR
⑨	cPVC FLUSHING WATER SUPPLY DOWN TAKE FOR 19th TO 18th FLOOR
⑩	GI DOMESTIC WATER SUPPLY RISER
⑪	GI FLUSHING WATER SUPPLY RISER
⑫	2 NOS. cPVC HOT WATER SUPPLY DOWN TAKE FROM SOLAR 1st, FOR 17thTO1st, 2nd, FOR 19thTO18th FLOOR
FT	FLOOR TRAP (110X110) DEEP SEAL TRAP
FD	FLOOR DRAIN (90X63)mm
NT	NAHANI TRAP

NOTES :-

1. ALL SOIL WASTE & VENT PIPES SHALL BE SWR TYPE - B AS PER IS 13592 PIPES WITH RUBBER RING JOINTS ON VERTICAL & SOLVENT CEMENT ON HORIZONTAL.
2. ALL RAIN WATER PIPES SHALL BE SWR TYPE - A AS PER IS 13592 PIPES WITH RUBBER RING JOINTS.
3. SOIL , WASTE & RAIN WATER PIPES > 160 OD SHALL BE uPVC CLASS III (6 KG / SQM.) AS PER IS 4985 WITH SOLVENT CEMENT.
4. WATER SUPPLY PIPES WITH IN TOILETS (HOT & COLD WATER) SHALL BE cPVC GRADE CTS SDR - 11
5. WATER SUPPLY PIPES IN SHAFTS ON TERRACE EXPOSED LOCATION SHALL BE PVC SCH - 40 PIPES CONFIRMING TO ASTM D 1785.
6. WATER SUPPLY PIPES FROM SOLAR SYSTEM TO TOILETS PIPE SHALL BE cPVC GRADE CTS SDR - 11
7. PIPE FROM FD TO FT = 63 OD uPVC WASTE PIPE
8. PIPE FROM WC TO VERTICAL STACK = 110 OD SWR SOIL PIPE
9. PIPE FROM FT TO VERTICAL STACK = 110 OD SWR WASTE PIPE
10. THE MOUNTING HEIGHT OF DIFFERENT APPLIANCES / TAPS SHALL BE AS UNDER :-

a) WALL MIXTURE (FOR BATHING)	900 M.M.
b) SHOWER	1950 M.M.
c) ANGLE VALVE FOR HEALTH SPRAY(FOR WC)	450 M.M.
d) ANGLE VALVE (FOR WASH BASIN)	450 M.M.
e) WASH BASIN (TOP OF RIM)	780MM OR AS/ARCH.
f) KITCHEN SINK MIXER TABLE MOUNTED	800 M.M
KITCHEN SINK MIXER WALL MOUNTED	150mm FROM SINK TOP
g) ANGLE VALVE (FOR GEYSER)	1500 M.M. / OR AS SPECIFIED
h) ANGLE VALVE (FOR WASHING MACHINE)	750 M.M.
i) ANGLE VALVE (FOR WATER PURIFIER)	950 M.M.

REVISION	COPY ISSUED TO

PROJECT
PROPOSED GROUP HOUSING AT PLOT NO. GH-05A, SECTOR - 16, GREATER NOIDA

CLIENT
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TITLE
TYPICAL FLOOR PLAN (TOWER-T3&18) (PLUMBING DRAWING)

	DATE 03-03-2015	CHECKED BY P.SONI
	SCALE 1:75	DEALT BY ANIL
DRG. NO BA-RAC-PL-T3/18 - 106		REVISION