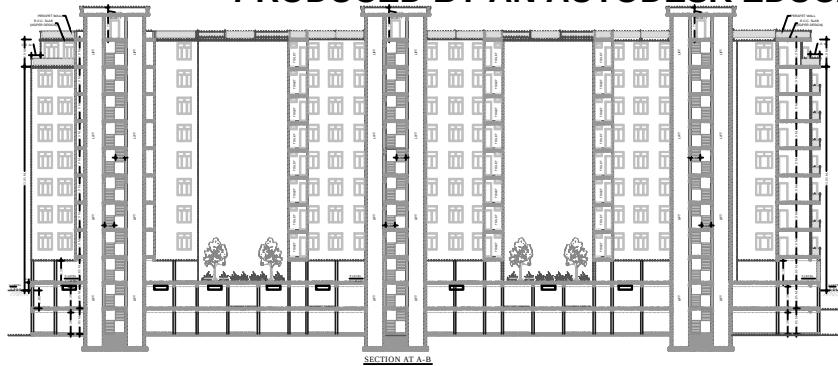
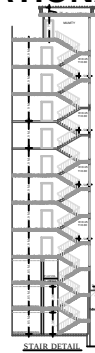


FRONT ELEVATION



SECTION AT A-A

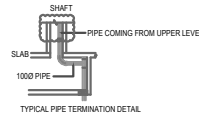


STAIR DETAIL

PLUMBING LEGEND	
	110 (OD) UPVC SOIL VERTICAL & VENT PIPE
	110 (OD) UPVC WASTE VERTICAL & VENT PIPE
	75 (OD) UPVC ANTI SYPHONAGE PIPE
	100/150 mm duct
	TRANSFER TO GROUND LEVEL TO SURFACE RUNOFF COVERING AS PER ARCH (D 80) PIPE
	TRANSFER TO GROUND LEVEL TO SURFACE RUNOFF COVERING AS PER ARCH (D 150) PIPE

NOTE:-

1. sealant shall be use for filling cutout free area after connection
2. sunken area hatched
3. for clear height below plumbing pipe refer detail
4. All pipe used in basement CL LA Class as per IS 1539
5. Drip seal joint used for pipe joining for CI LA
6. 6 kg/cm² upvc pipe used for pipe inside shafts
7. If height is available about 300 for pipe termination 45 degree bends shall be use.
8. pipe slope 1:100 required for easily flow of waste through
9. The company in committed to provide separate R.O. system to each dwelling unit of the project.



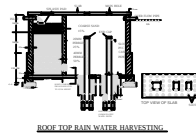
TYPICAL PIPE TERMINATION DETAIL



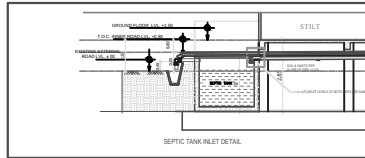
TYPICAL DETAIL FOR DOWN AREA CONNECTION



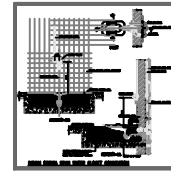
TYPICAL DETAIL FOR MAIN PIPE CONNECTION



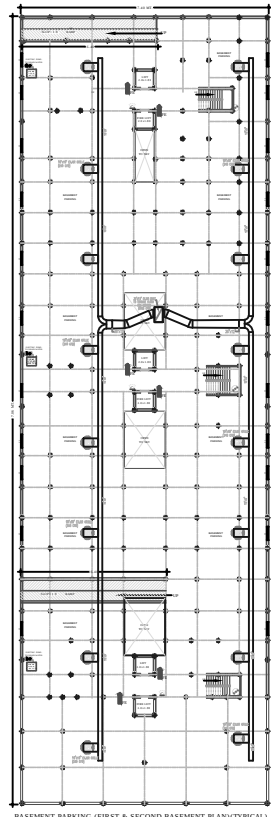
ROOF TOP RAIN WATER HARVESTING



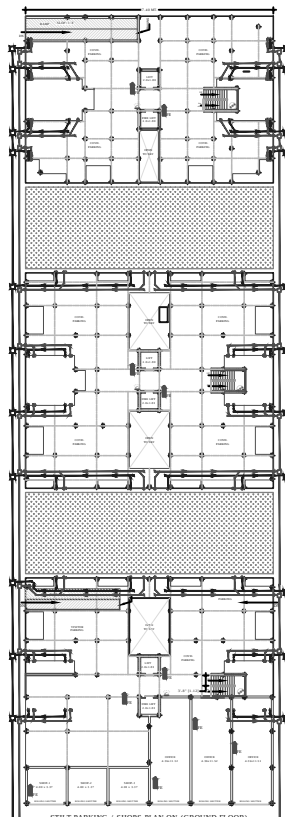
SEPTIC TANK INLET DETAIL



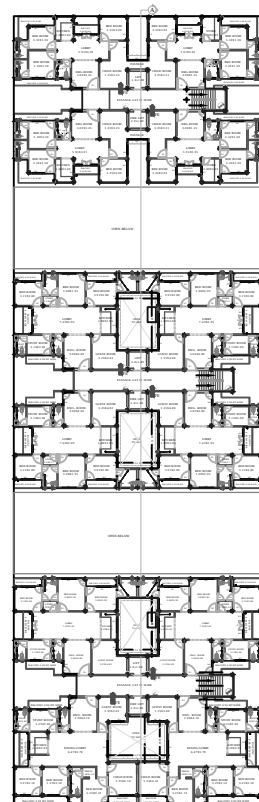
STILL



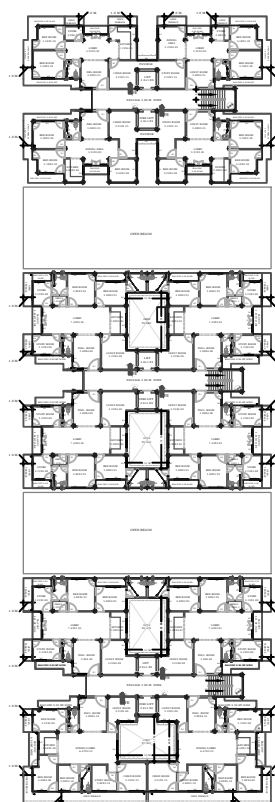
BASMENT PARKING (FIRST & SECOND BASEMENT PLAN) (TYPICAL)



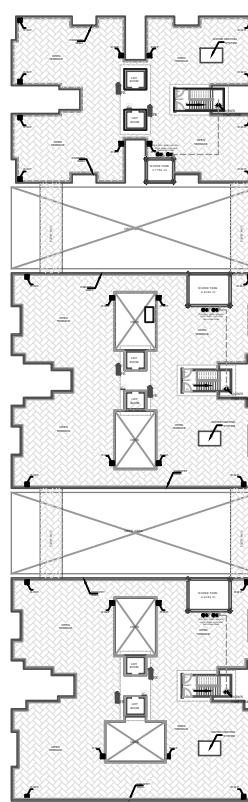
STILL PARKING / SHOPS PLAN ON (GROUND FLOOR)



TYPICAL FLOOR (1ST TO 7TH FLOOR)



8TH FLOOR PLAN

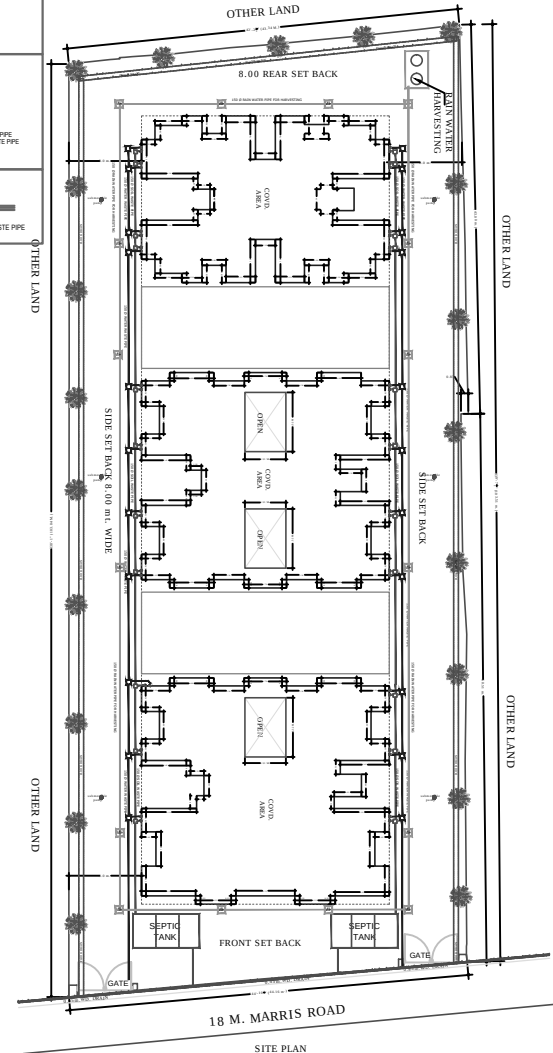


TERRACE FLOOR PLAN

WATER WASTE & SOIL WASTE PLAN

PROPOSED GROUP HOUSING PLAN OF "VAISHNO CRYSTAL"

SITE AT-
NAGAR NIGAM OLD NO-2/91, & NEW
NO-3/332, (BLOCK NO-4, PART),
MARRIS ROAD, (KHASRA No-520, BEGPUR
KANJIOLA) SHAHAR, ALIGARH



SITE PLAN