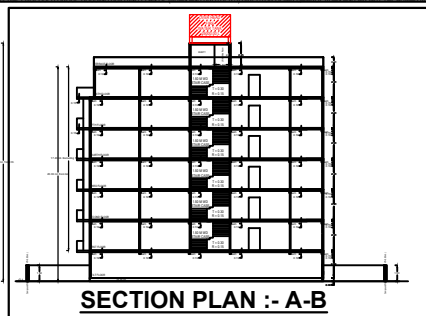
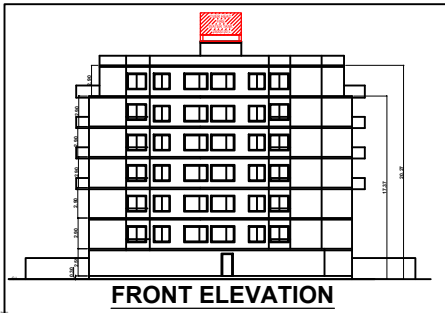
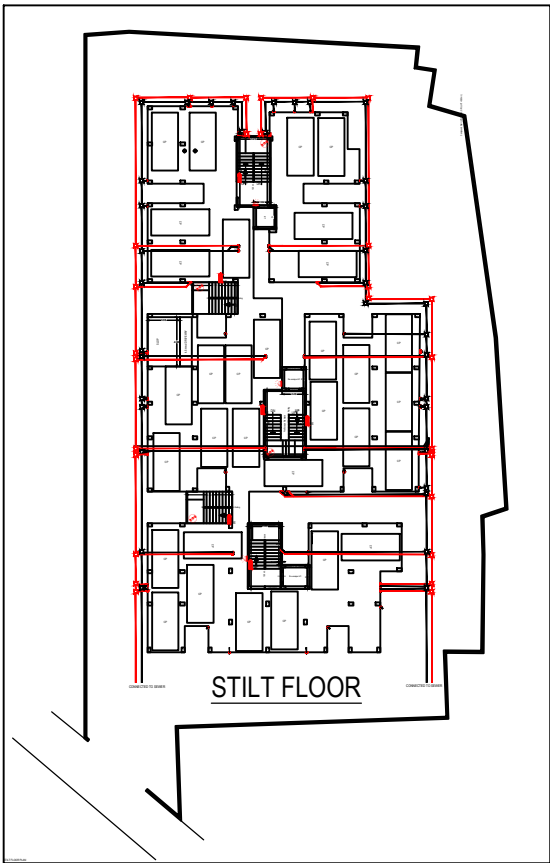




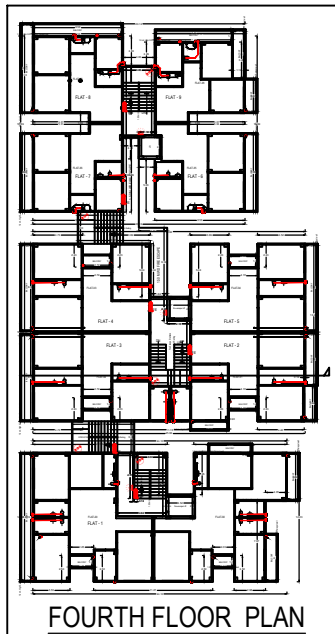
SECTION PLAN :- A-B



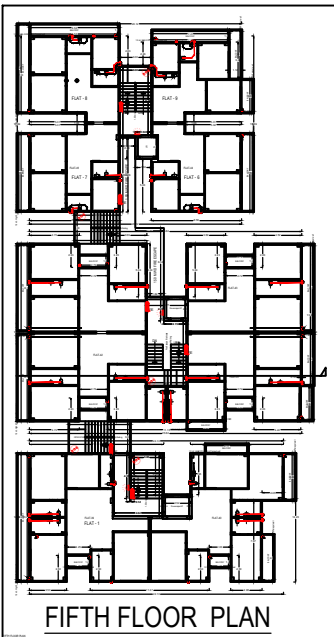
FRONT ELEVATION



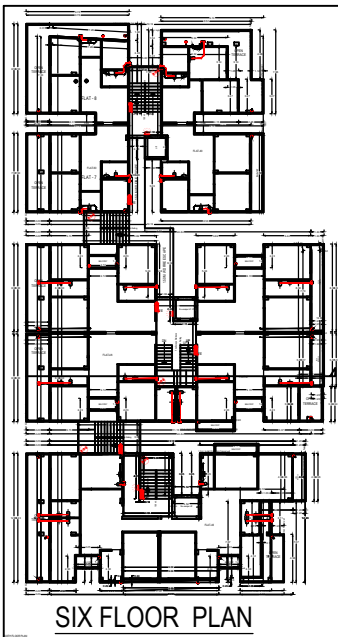
STILT FLOOR



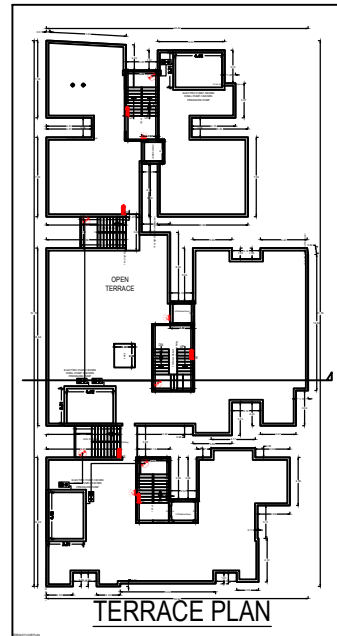
FOURTH FLOOR PLAN



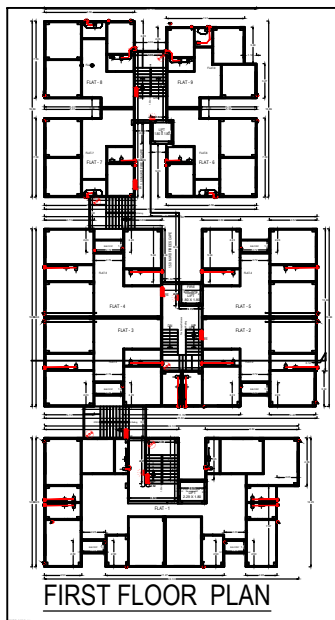
FIFTH FLOOR PLAN



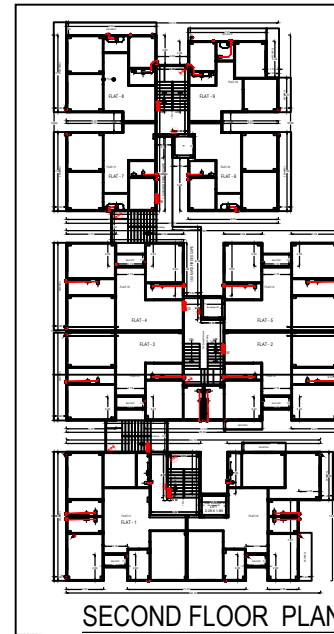
SIX FLOOR PLAN



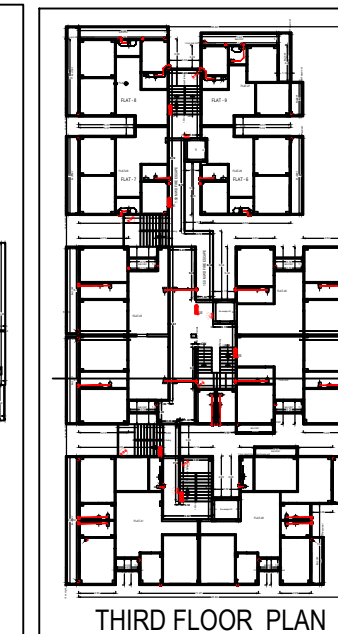
TERRACE PLAN



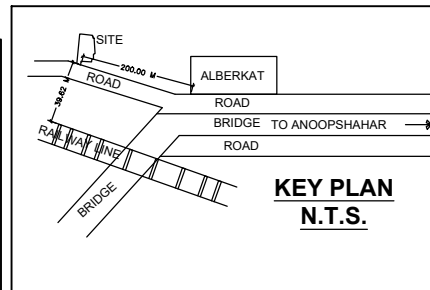
FIRST FLOOR PLAN



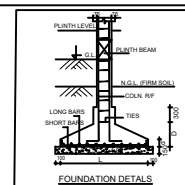
SECOND FLOOR PLAN



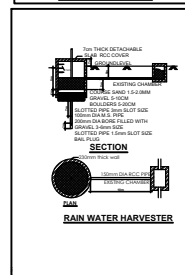
THIRD FLOOR PLAN



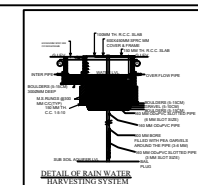
KEY PLAN
N.T.S.



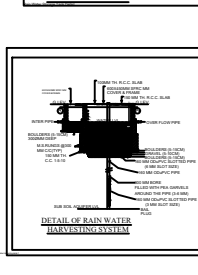
FOUNDATION DETAILS



RAIN WATER HARVESTER



DETAIL OF RAIN WATER
HARVESTING SYSTEM



DETAIL OF RAIN WATER
HARVESTING SYSTEM

PROPOSED GROUP HOUSING BUILDING PLAN OF
(KHAN AND BROTHERS) INFRA TECH PVT. LTD.
HEAD OFFICE - TWIN SPIRE APARTMENT, ANUPSEHAR
ROAD ALIGARH.
DIRECTOR OF - MR. QAMROZ KHAN AND MR. IMTEYAZ
AHMAD KHAN BOTH SON'S LATE MR. T.H. KHAN RIO
TWIN SPIRE APARTMENT PENT HOUSE 8TH FLOOR, A-
BLOCK, ANUPSEHAR ROAD ALIGARH.
SITE AT - PART OF KHET NO - 971K, 973, 974,975, 976,
977,986,987,988,989 (PART)
MANZOOR GARHI, TEH. KOIL ALIGARH.

TOTAL PLOT AREA	2474.60
STILT FLOOR COV. AREA	988.20
FIRST FLOOR COV. AREA	988.20
SECOND FLOOR COV. AREA	988.20
THIRD FLOOR COV. AREA	988.20
FOURTH FLOOR COV. AREA	988.20
FIFTH FLOOR COV. AREA	988.20
SIX FLOOR COV. AREA	920.07
TOTAL F.A.R. COV. AREA 2.36	5861.07
MUMTY COV. AREA	49.02
TOTAL COV. AREA	6849.27
G.F. OPEN AREA	1486.40
GROUND COVERAGE	40.00 %
F.A.R.	2.37

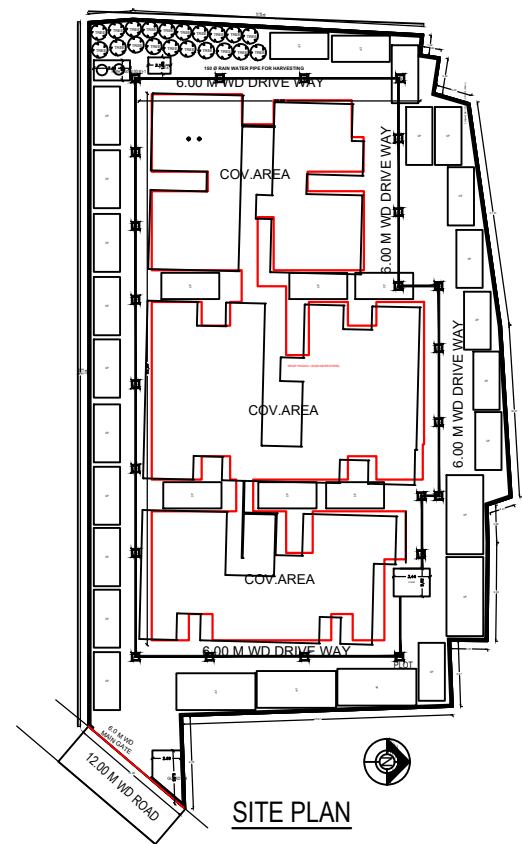
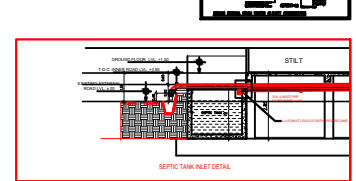
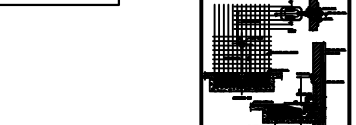
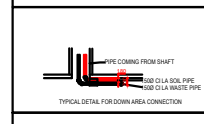
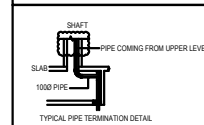
OWNER SIGN.	ARCHITECT

WATER WASTE & SOIL WASTE PLAN

Building :PROPOSED GROUP HOUSING OF (KHAN AND BROTHERS)
SITE AT -
PART OF KHET NO - 971K, 973, 974,975, 976, 977,986,987,988,989
(PART)
MANZOOR GARHI, TEH. KOIL ALIGARH.

NOTE:-
1. material shall be use for filling
cutout free area after connection
2. surken 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. Drop seal joint used for pipe joining for CL LA
7. If height is available about 300 for pipe termination
8. pipe slope 1:100 required for easily flow of waste through
9. The company is committed to provide separate R.O. system to each dwelling unit of the project.

PLUMBING LEGEND	
110 GGL UPVC SOIL VERTICAL & VENT PIPE	
110 GGL UPVC WASTE VERTICAL & VENT PIPE	
75 GGL UPVC ANTI DIFFERANCE PIPE	
150/100 mm cast	
TRANSFER TO GROUND LEVEL TO SURFACE WASTEWATER SYSTEMS (CL LA) TO STONE	
TRANSFER TO GROUND LEVEL TO SURFACE WASTEWATER SYSTEMS (CL LA) TO STONE	



SITE PLAN