

From
Ar. SUDHENDU RANJAN
Certified Architect
Reg. No.-...../09-10
Address:- Q-1, First Floor, Chandi Vyapar Bhawan
Exhibition Road, Patna
Mob. No.:- sudhendu_ranjan1@gmail.com

To, Sri Suresh Prasad Singh
late Lal Bhadur Singh
Rajapur, Anandpuri
Patna

Subject -Approval of map of Suresh P. Singh Plot No.-.....868.....

Mouza No.-Rajapur Thana No....03.....At

Muhalla Anandpuri Road.....Distt.. Patna Nagar

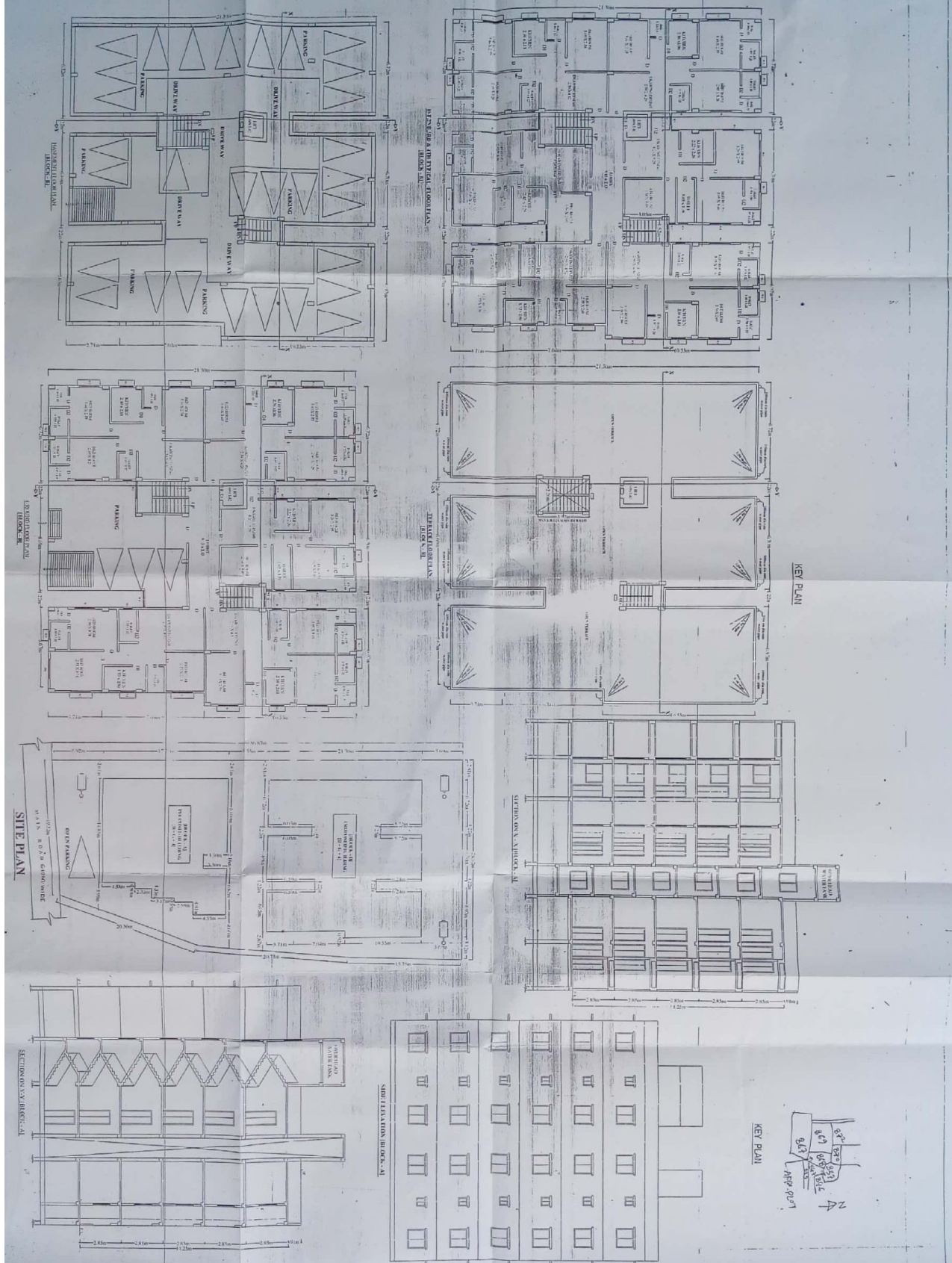
Nigam/ Nagar Parisad./Nagar Panchyat.

Reference:- Your Plan Case No. P./RAJAPUR/P.P.N./B1414-54-05.06.12

date of permission to erect/ re-erect, addition/ alteration of aResidential
.....building.

1. That you will abide by the Rules and Regulations of Correspondence Urban Local Body.
2. That you will get the set backs of your building checked at plinth level and shall obtain/submit a DPC certificate from competent person before further work.
3. The responsibility of Structural design and structural stability of the building shall be surely of the supervising Architect/Engineer/Owner. The Owner shall be ensure to make adequate provisions in the building structure to meet the requirement of earth quake resistace standards.
4. The owner shall be entirely responsible for making adequate provision for the safely as per NBC Rules.
5. The basement shall be constructed after leaving a clear margin of 6 ft from the adjoin in plots/building. If the adjoining is already constructed without basement. Further the basement shall be used only for the purpose shown in approve plan.
6. The validity of building plans is for the three years only from of the date o approval.
7. The you will obtain Occupation Certificate before occupying the said building from competent Authority.
8. The sanction will be invalid if the conditions aforesaid are not complied with .

Sudhendu Ranjan
Sudhendu Ranjan
Certified Architect



KEY PLAN

KEY PLAN



SEPTIC TANK CALCULATION (BLOCK - A)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - B)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

NO.	TYPE	ROOM	AREA (m²)	WATER DEMAND (L/day)
1	Bedroom	Bedroom	10.00	100.00
2	Bathroom	Bathroom	5.00	50.00
3	Kitchen	Kitchen	10.00	100.00
4	Living Room	Living Room	20.00	200.00
5	Dining Room	Dining Room	10.00	100.00
6	Garage	Garage	20.00	200.00
7	Other	Other	10.00	100.00
8	Total	Total	100.00	1000.00

PARKING CALCULATION:

PROPOSED PARKING CAPACITY: 100 CARS

SEPTIC TANK CALCULATION (BLOCK - A)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - B)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - C)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - D)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - E)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - F)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - G)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - H)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - I)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - J)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - K)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - L)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - M)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - N)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - O)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - P)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - Q)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - R)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - S)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - T)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - U)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - V)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - W)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - X)

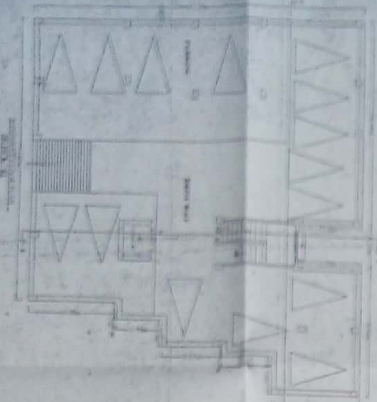
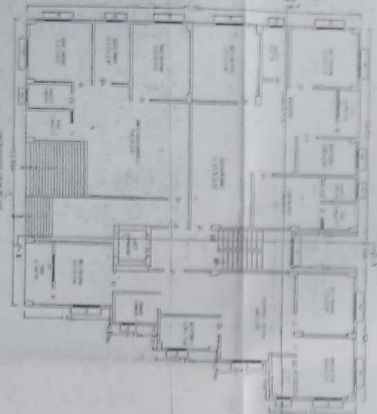
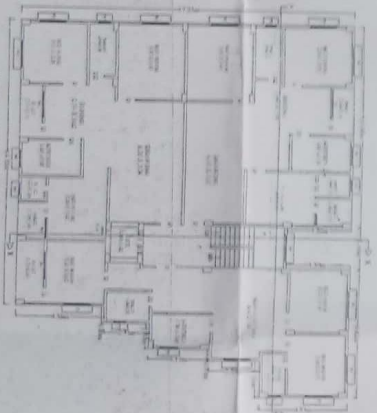
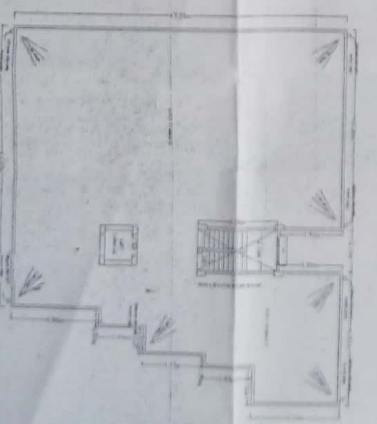
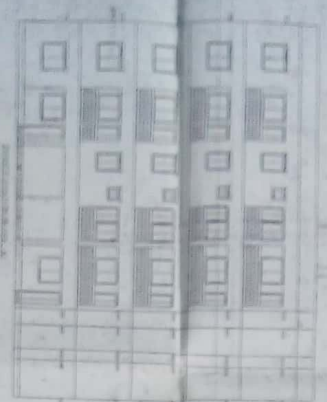
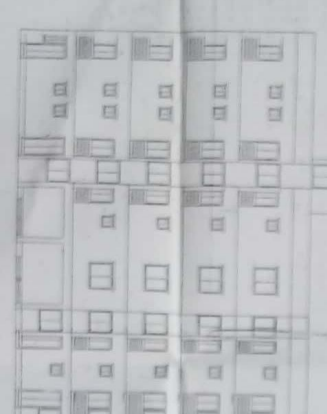
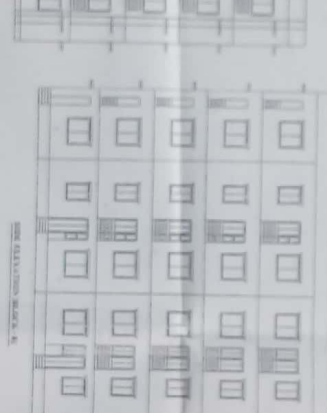
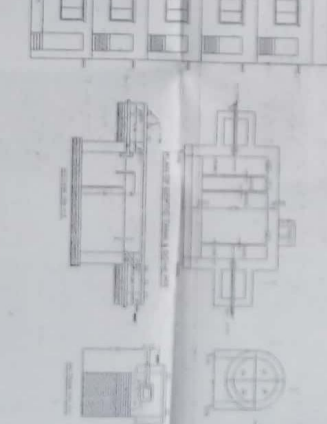
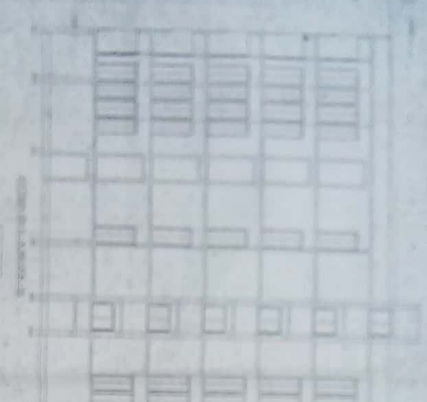
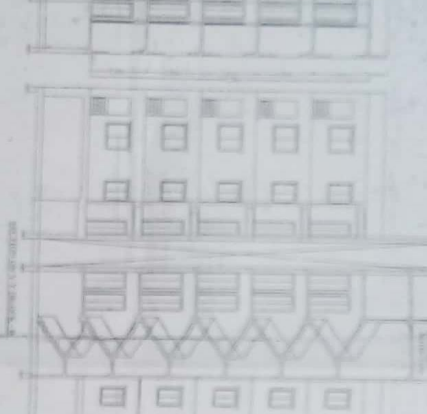
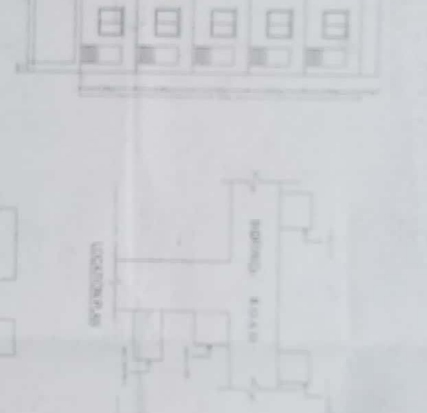
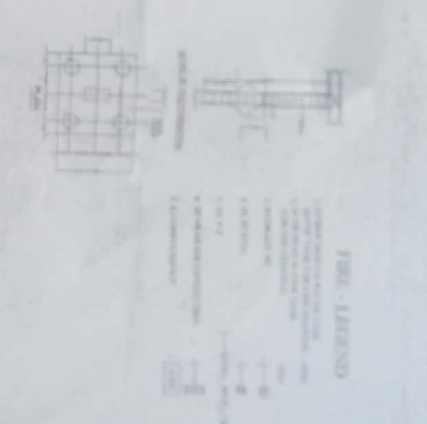
PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - Y)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS

SEPTIC TANK CALCULATION (BLOCK - Z)

PROPOSED SEPTIC TANK CAPACITY: 100,000 LITERS



FILE - ATTACHED

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[Handwritten notes and signatures at the bottom of the page, including a signature that appears to be "R. H. ..."]