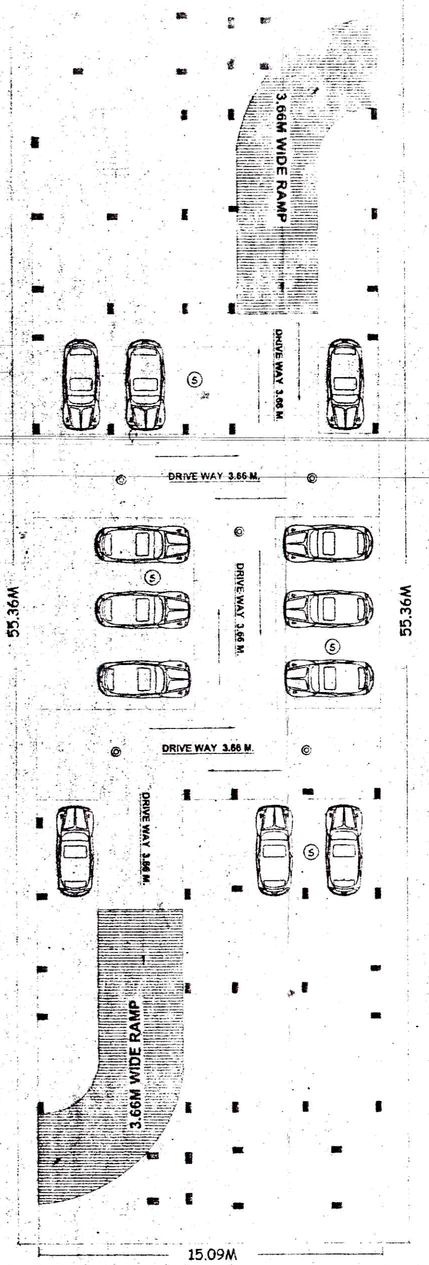
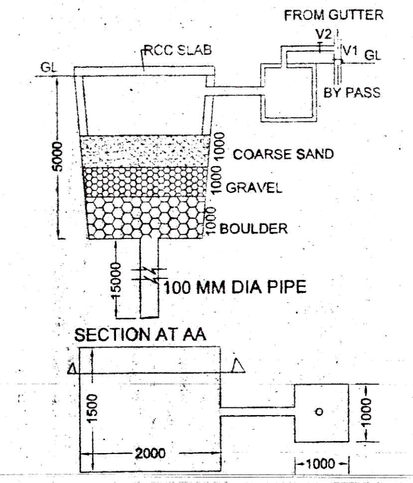
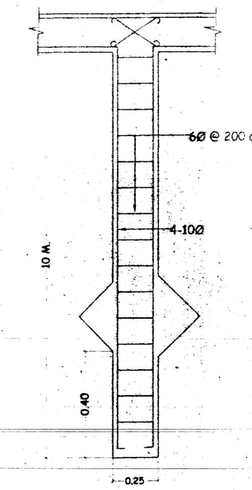


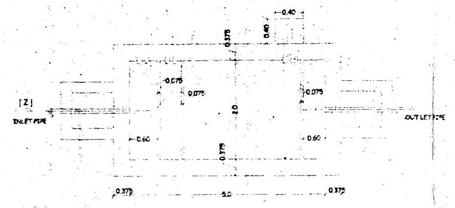
BASEMENT PLAN
SCALE - 1:100



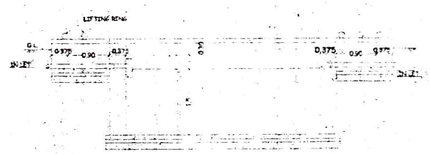
DETAIL OF RECHARGEBLE
BORE WELL
N.T.S



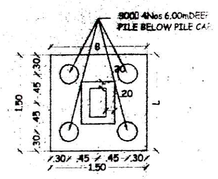
DETAIL OF PILE FOUNDATION
N.T.S



PLAN OF SEPTIK TANK
N.T.S

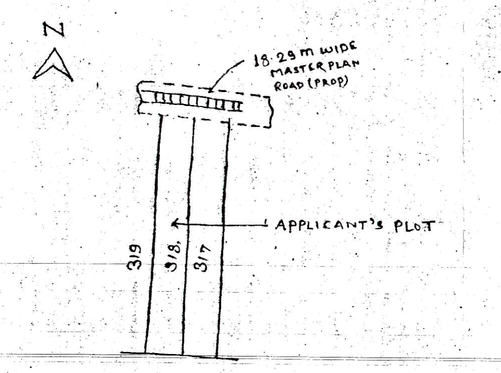


SECTION OF SEPTIK TANK
N.T.S

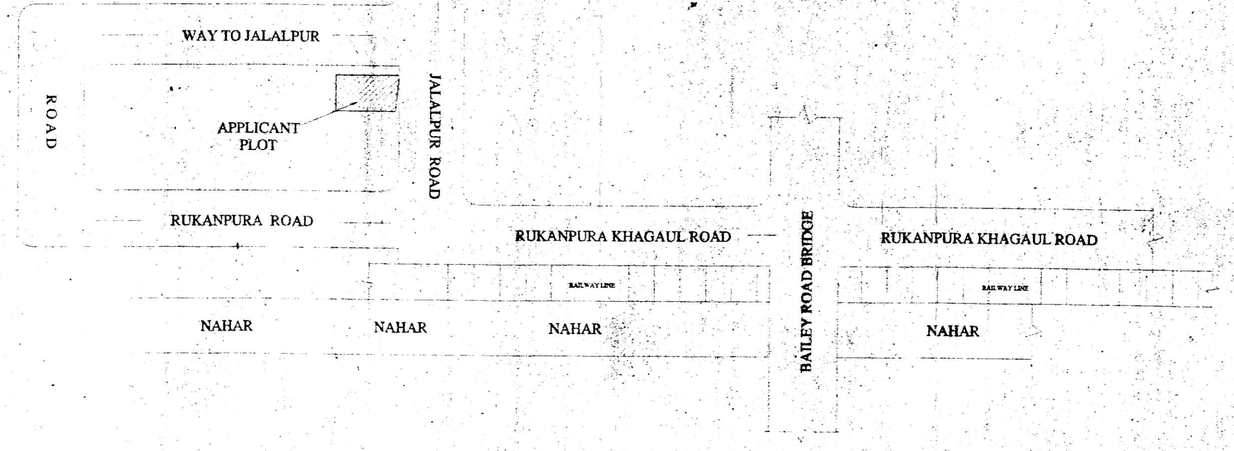


TYP. DETAIL OF FOUNDATION
N.T.S

KEY PLAN OF MAUZA- JALALPUR
THANA NO.— 22, SURVEY PLOT No.- 318
SCALE- 1"= 330'-0"



KEY PLAN
N.T.S



LOCATION PLAN
N.T.S

LEGEND FOR FIRE FIGHTING

1] FIRE RESISTANT CHECK DOOR — FD
2] FIRE HYDRANT — FH
3] HOSE REEL — HR
4] UNDERGROUND WATER STATIC TANK WITH AUTOMATIC REFILLING ARRANGEMENT FOR FIRE FIGHTING 30,000
5]FIRE EXTINGUISHER & (WCO2 TYPE ISI MARKED) — CO2
6]MANUAL CALL POINT — ⑥
7]ILLUMINATED EXIT DIRECTIONAL SIGN — EXIT
8]SIAMESE CONNECTION
9]P.A SYSTEM — PA
10]EMERGENCY LIGHTING SYSTEM — ⑤

SEPTIC TANK CALCULATION :-

TOTAL NO. OF FLAT = 94 NOS.
TOTAL NO. OF PERSON = 94 X 5 = 470
1 PERSON 0.085 CU.M / PERSON / DAY
470 X0.085 = PERSON NEED 39.95 CU.M
CAPACITY OF SEPTIC TANK
= 39.95 CU. M(req.)
SIZE OF SEPTIC TANK =
5.60 X 3.50 X 1.50 X 2 NOS. = 58.8 CU.M (provided)

PARKING CALCULATION:-

All FLOOR B/U AREA =10339.43 SQM.
PARKING AREA REQUIRD @ 25% OF B/U AREA,
SO TOTAL PARKING AREA REQ. FOR RESIDENTIAL
=10339.43 X 25% =2625.06 SQM.
PROVIDED PARKING AREA = 2004.20
OPEN PARKING AREA = 234.44 SQM.
BASEMENT PARKING AREA = 662.28 SQM.
TOTAL PROVIDED PARKING AREA = 2901.92 SQM.

SCHEDULE OF DOORS & WINDOWS

D	2.1m	1.0m	6No.
D1	2.1m	0.75m	94No.
D2	2.1m	0.90m	94No.
W	1.5m	1.2m	94No.
W1	0.45m	1.2m	94No.
V	0.6m	0.6m	94No.

WATER SUPPLY CALCULATION

TOTAL NO OF FLAT =
EACH FLAT'S PERSON =
TOTAL NOS OF PERSON = 94 X 5 =470 PERSON
EACH PERSON NEED 135 Ltr. PER DAY = 470 X 135 = 63450 Ltr.
EXTRA 50000 LTRS FOR FIRE FIGHTING EACH BLOCK
PROVISION OF WATER TANK 100000 LTR (UGT)
PROVISION OF WATER TANK NOS 3500 LTR
(01) 5.28.287 X 1.52 = 27.72 Cum = 27,720 Ltr (overhead)
(02) 5.28.287 X 1.52 = 27.72 Cum = 27,720 Ltr (overhead)
(03) 5.28.287 X 1.52 = 27.72 Cum = 27,720 Ltr (overhead)
(04) 5.28.287 X 1.52 = 27.72 Cum = 27,720 Ltr (overhead)

AREA CALCULATION OF BLOCK A:-

TOTAL B/T AREA AS PER MEAS.	= 8249.56 sqm
TOTAL B/U AREA	= 8060.12 sqm
TOTAL AREA OF BASEMENT FLOOR	= 662.28 sqm
TOTAL AREA OF GROUND FLOOR	= 818.3 sqm
TOTAL AREA FIRST FLOOR	= 876.78 sqm
TOTAL AREA SECOND FLOOR	= 876.78 sqm
TOTAL AREA THIRD FLOOR	= 876.78 sqm
TOTAL AREA FOURTH FLOOR	= 876.78 sqm
TOTAL AREA FIFTH FLOOR	= 876.78sqm
TOTAL AREA SIXTH FLOOR	= 876.78 sqm
TOTAL B/U AREA	= 8060.12 sqm

AREA CALCULATION OF BLOCK B:-

TOTAL AREA OF GROUND FLOOR	= 818.3 sqm
TOTAL AREA FIRST FLOOR	= 876.78 sqm
TOTAL AREA SECOND FLOOR	= 876.78 sqm
TOTAL AREA THIRD FLOOR	= 876.78 sqm
TOTAL AREA FOURTH FLOOR	= 876.78 sqm
TOTAL AREA FIFTH FLOOR	= 876.78sqm
TOTAL AREA SIXTH FLOOR	= 876.78 sqm
TOTAL B/U AREA	= 8279.31 sqm
TOTAL AREA OF BLOCK A	=8060.12 sqm
TOTAL AREA OF BLOCK B	= 8279.31 sqm

SO TOTAL B/U AREA OF BLOCK ALL BLOCK = 16339.43 sqm.
F.A.R. = 2.53

OWNERS NAME WITH PLOT DETAILS :-

PROPOSED (+6) RESIDENTIAL BUILDING OF :-

(1). SRI SHEETAL S/O SRI CHANDRIKA RAI (2). SRI SHANKER PRASAD S/O SRI CHANDRIKA RAI (3). SRI DHARMENDRA KUMAR S/O SRI CHANDRIKA RAI (4). SRI SHOKIN RAI S/O SRI RAMDEO RAI (5). SRI CHANDRDEEP RAI S/O SRI SURJ DEO RAI (6). SRI RAMESWAR OP RAI S/O SRI BIRMAN RAI (7). SRI RAJENDRA RAI S/O SRI BHUWAN RAI (8). SMT PUSHPA KUMARI D/O SRI DULANCHAND PRASAD (9). SRI RAJKUMAR SINGH, SRIBU CHANDERIKA RAI (10). SMT RIMA DEVI D/O SRI VIKAS KUMAR, KESARIYA - JALALPUR, THANA - CHANHPUR, THANA NO. 22 KHATA NO.- 148, MWA CODE - 128, KHESRA SURVEY PLOT NO. - 318, TAUZ NO. 5023, THE APPLICANTS NAME & ADDRESS WHATSOEVER AND THE NAME OF THE ARCHITECT FOR IS SRI SHANKER PRASAD.

SCALE
1: 100

NORTH

Mahesh Narain

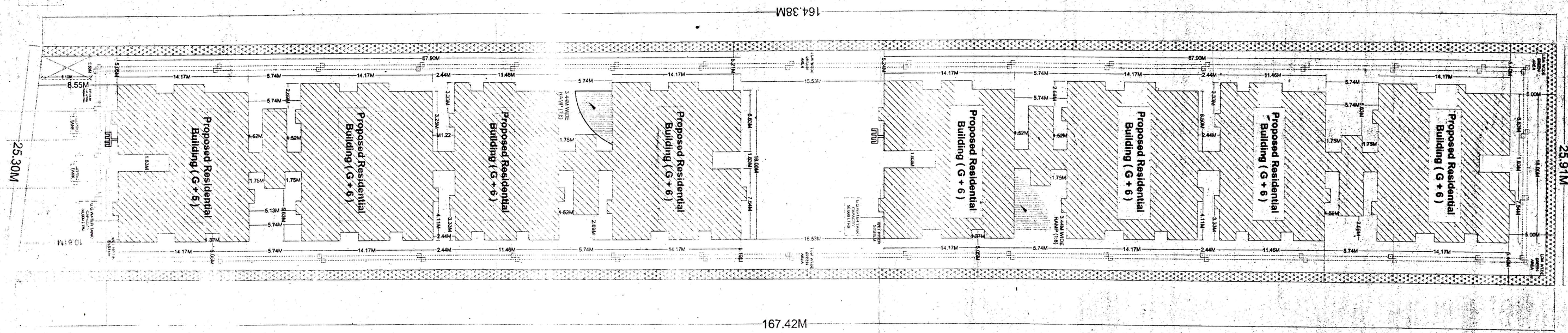
PACHALESWAR NARAIN,
Architect
Regd. No. - 1111/2012
Signature of Architect

Name of Owner

Signature of Owner

MUNDESHWARI DEVELOPERS PVT. LTD.

Signature of Owner



SITE PLAN
SCALE - 1:150

दान महानिरीक्षक-सह-उप महासमादेष्टा
गृह रक्षा वाहिनी एवं अग्नि शमन सेवा
बिहार, पटना।