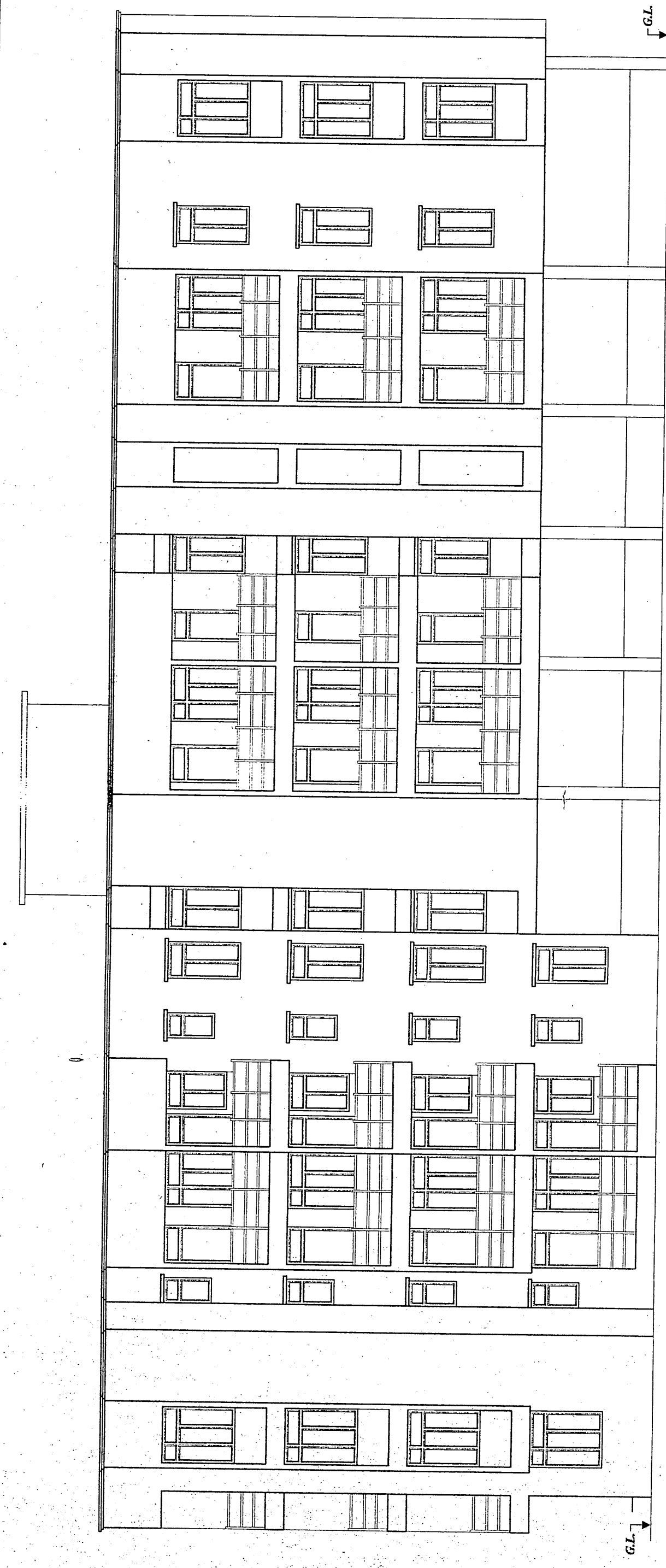
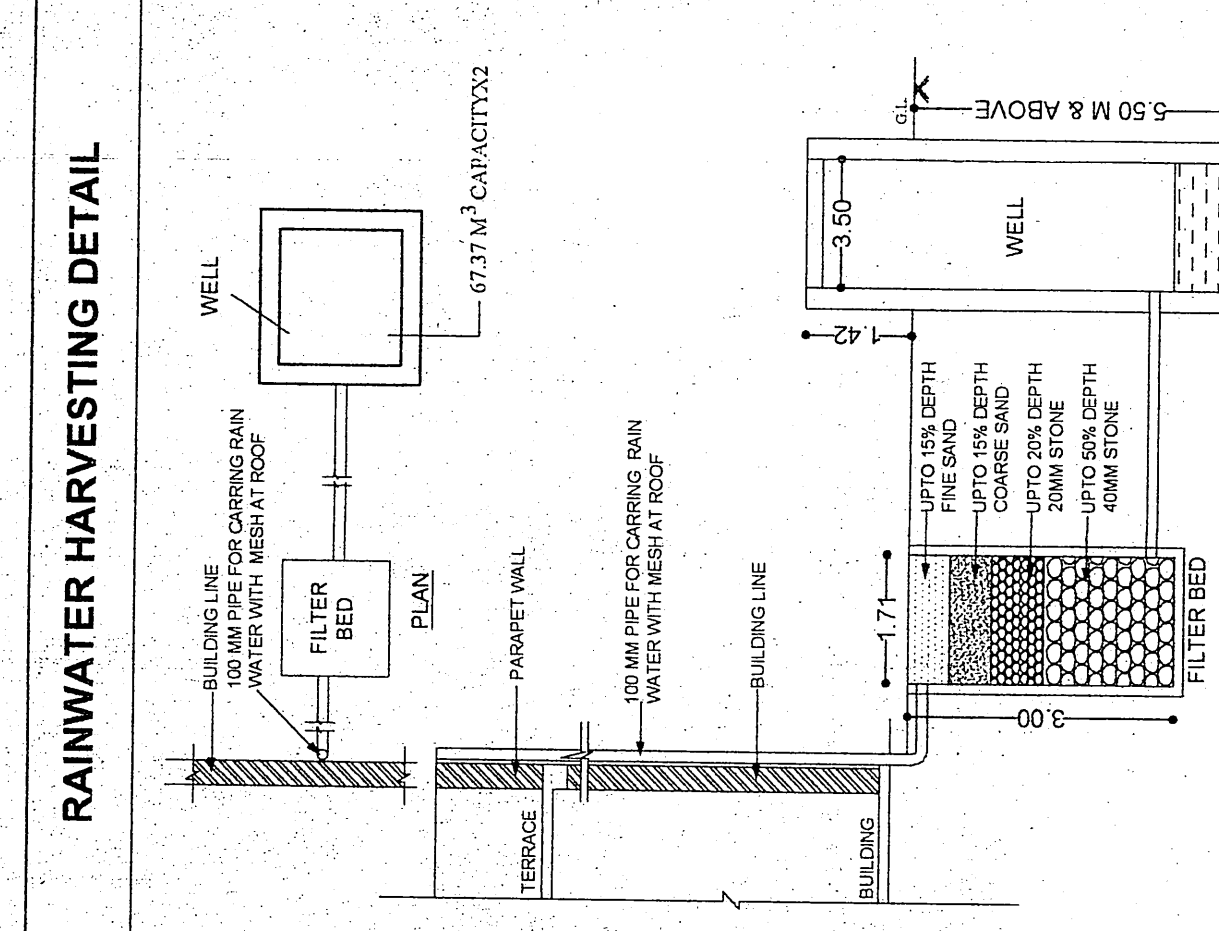
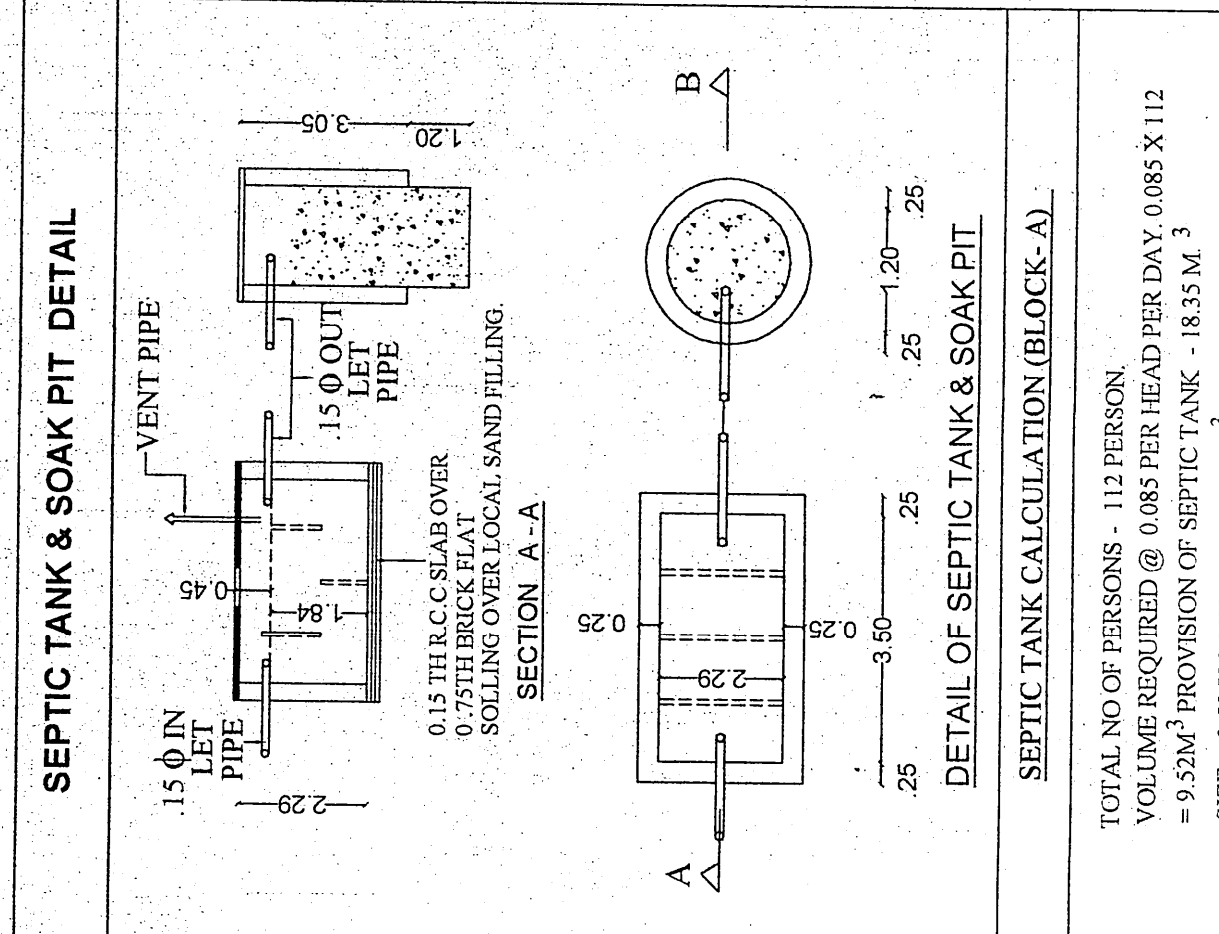




AREA CALCULATION (BLOCK-A)	
SEMI BASEMENT BU AREA	= 24.62 Sqmt.
GROUND FLOOR BU AREA	= 347.66 Sqmt.
FIRST FLOOR BU AREA	= 496.18 Sqmt.
SECOND FLOOR BU AREA	= 496.18 Sqmt.
THIRD FLOOR BU AREA	= 496.18 Sqmt.
TOTAL BUILT-UP AREA	= 1860.82 Sqmt.
TOTAL BU AREA INCLUDING 50% OF PROJECTED BALCONY AREA = 1860.82 Sqmt.	
(TAKING HALF AREA OF BALCONY FOR CONSIDERATION F.A.R.)	

WATER TANK CALCULATION (BLOCK-A)	
TOTAL NO OF FLAT-5 X3 = 15X3=18 NOS	
PERSONS ASSUME@ 6 PERSONS PER FLATS	
- 18X6= 108 PERSONS	
4 PERSONS EXTRA FOR LIFT MAN&	
GUARD SO TOTAL PERSONS -108+4=112 PERSONS	
WATER REQUIRED @ 135 LTRS. PER BED PER DAY.	
112 X 135 = 15120.00 LTR +10,000.00 LTR FIRE FIGH.	
TOTAL REQUIREMENT = 25,120.00 LTRS = 25.12 M ³	
PROVISION OF WATER TANK- 28.06 M ³	
SIZE :- 6.39 X 2.4X 1.80 = 28.06 M ³	



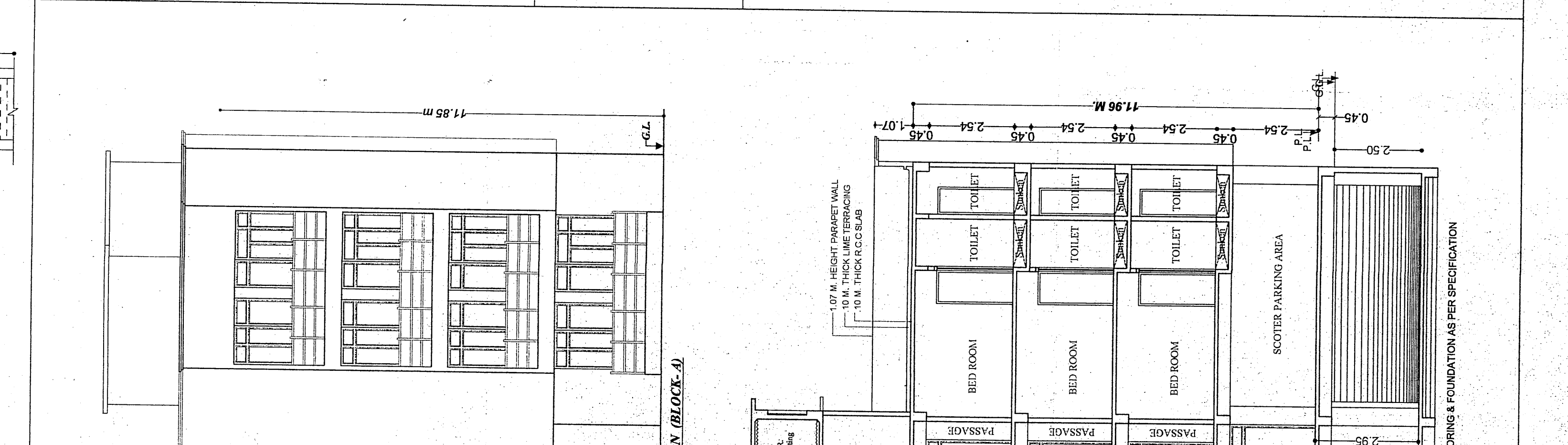
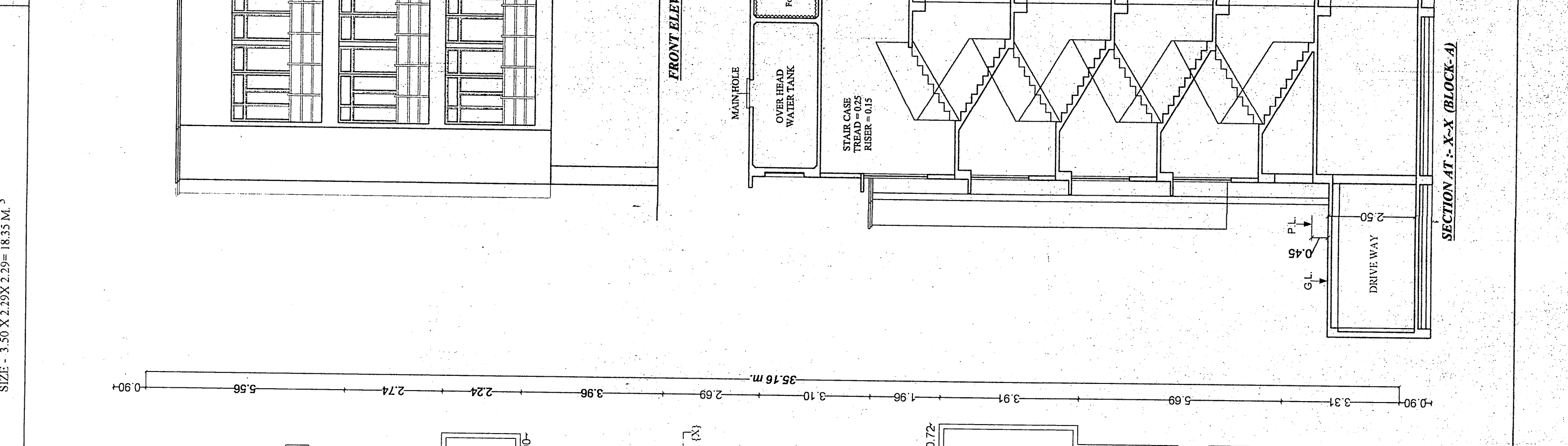
SCHEDULE OF DOORS, WINDOWS (BLOCK-A)				
TYPE	WIDTH	HEIGHT	SILL LEV	LIN LEV
D	1.07	2.40	0.00	2.40
D1	0.91	2.13	0.00	2.13
D2	0.76	2.13	0.00	2.13
DW	2.13	2.40/1.64	0.00/0.76	2.40
DW1	1.83	2.40/1.64	0.00/0.76	2.40
DW2	1.70	2.40/1.64	0.00/0.76	2.40
DW3	1.68	2.40/1.64	0.00/0.76	2.40
DW4	1.14	2.40/1.64	0.00/0.76	2.40
W	1.52	1.64	0.76	2.40
W1	1.37	1.64	0.76	2.40
W2	0.91	1.64	0.76	2.40
W3	1.04	1.64	0.76	2.40
W4	0.94	1.64	0.76	2.40
W5	0.91	1.33	1.07	2.40
W6	1.07	1.64	0.76	2.40
V	0.61	1.03	1.37	2.40

PROPOSED RESIDENTIAL BUILDING FOR
MANSOOR AHMAD KHAN(MUNI KHAN) SO- LATE
MD. NAVI KHAN(VAKIL AHMAD KHAN) ON
PLOT NO.- 61(P),62(P),64(P),65(P),66(P),67(P)&68(P),
KHATA NO.- 201,184,147,242,167 & 180,
TAUZI NO.- 15197, THANA- SASHTKINAGAR,
THANA NO.- 10, MAUZA- SALEMUR DUMRA,
DIST.- PATNA



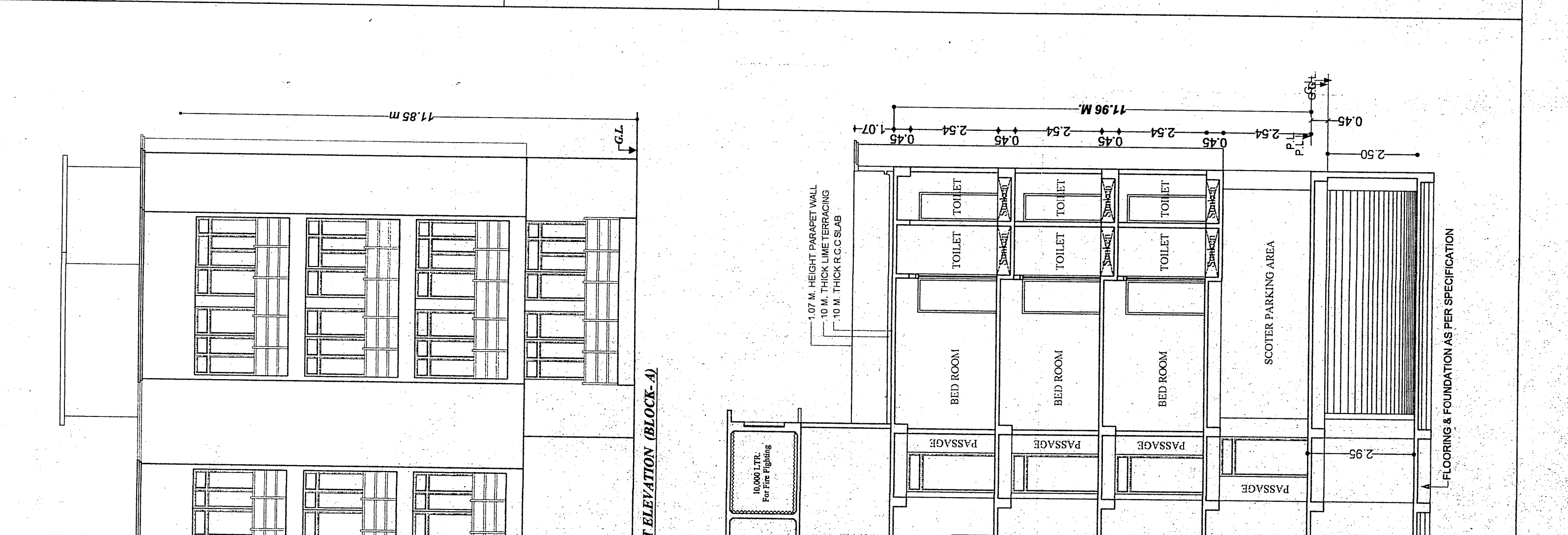
AREA CALCULATION (BLOCK-A)	
SEMI BASEMENT BU AREA	= 24.62 Sqmt.
GROUND FLOOR BU AREA	= 347.66 Sqmt.
FIRST FLOOR BU AREA	= 496.18 Sqmt.
SECOND FLOOR BU AREA	= 496.18 Sqmt.
THIRD FLOOR BU AREA	= 496.18 Sqmt.
TOTAL BUILT-UP AREA	= 1860.82 Sqmt.
TOTAL BU AREA INCLUDING 50% OF PROJECTED BALCONY AREA = 1860.82 Sqmt.	
(TAKING HALF AREA OF BALCONY FOR CONSIDERATION F.A.R.)	

WATER TANK CALCULATION (BLOCK-A)	
TOTAL NO OF FLAT-5 X3 = 15X3=18 NOS	
PERSONS ASSUME@ 6 PERSONS PER FLATS	
- 18X6= 108 PERSONS	
4 PERSONS EXTRA FOR LIFT MAN&	
GUARD SO TOTAL PERSONS -108+4=112 PERSONS	
WATER REQUIRED @ 135 LTRS. PER BED PER DAY.	
112 X 135 = 15120.00 LTR +10,000.00 LTR FIRE FIGH.	
TOTAL REQUIREMENT = 25,120.00 LTRS = 25.12 M ³	
PROVISION OF WATER TANK- 28.06 M ³	
SIZE :- 6.39 X 2.4X 1.80 = 28.06 M ³	



SCHEDULE OF DOORS, WINDOWS (BLOCK-A)				
TYPE	WIDTH	HEIGHT	SILL LEV	LIN LEV
D	1.07	2.40	0.00	2.40
D1	0.91	2.13	0.00	2.13
D2	0.76	2.13	0.00	2.13
DW	2.13	2.40/1.64	0.00/0.76	2.40
DW1	1.83	2.40/1.64	0.00/0.76	2.40
DW2	1.70	2.40/1.64	0.00/0.76	2.40
DW3	1.68	2.40/1.64	0.00/0.76	2.40
DW4	1.14	2.40/1.64	0.00/0.76	2.40
W	1.52	1.64	0.76	2.40
W1	1.37	1.64	0.76	2.40
W2	0.91	1.64	0.76	2.40
W3	1.04	1.64	0.76	2.40
W4	0.94	1.64	0.76	2.40
W5	0.91	1.33	1.07	2.40
W6	1.07	1.64	0.76	2.40
V	0.61	1.03	1.37	2.40

PROPOSED RESIDENTIAL BUILDING FOR
MANSOOR AHMAD KHAN(MUNI KHAN) SO- LATE
MD. NAVI KHAN(VAKIL AHMAD KHAN) ON
PLOT NO.- 61(P),62(P),64(P),65(P),66(P),67(P)&68(P),
KHATA NO.- 201,184,147,242,167 & 180,
TAUZI NO.- 15197, THANA- SASHTKINAGAR,
THANA NO.- 10, MAUZA- SALEMUR DUMRA,
DIST.- PATNA



SCHEDULE OF DOORS, WINDOWS (BLOCK-A)				
TYPE	WIDTH	HEIGHT	SILL LEV	LIN LEV
D	1.07	2.40	0.00	2.40
D1	0.91	2.13	0.00	2.13
D2	0.76	2.13	0.00	2.13
DW	2.13	2.40/1.64	0.00/0.76	2.40
DW1	1.83	2.40/1.64	0.00/0.76	2.40
DW2	1.70	2.40/1.64	0.00/0.76	2.40
DW3	1.68	2.40/1.64	0.00/0.76	2.40
DW4	1.14	2.40/1.64	0.00/0.76	2.40
W	1.52	1.64	0.76	2.40
W1	1.37	1.64	0.76	2.40
W2	0.91	1.64	0.76	2.40
W3	1.04	1.64	0.76	2.40
W4	0.94	1.64	0.76	2.40
W5	0.91	1.33	1.07	2.40
W6	1.07	1.64	0.76	2.40
V	0.61	1.03	1.37	2.40

PROPOSED RESIDENTIAL BUILDING FOR
MANSOOR AHMAD KHAN(MUNI KHAN) SO- LATE
MD. NAVI KHAN(VAKIL AHMAD KHAN) ON
PLOT NO.- 61(P),62(P),64(P),65(P),66(P),67(P)&68(P),
KHATA NO.- 201,184,147,242,167 & 180,
TAUZI NO.- 15197, THANA- SASHTKINAGAR,
THANA NO.- 10, MAUZA- SALEMUR DUMRA,
DIST.- PATNA

SCHEDULE OF DOORS, WINDOWS (BLOCK-B).					
TYPE	WIDTH	HEIGHT	SILL LEV	LIN LEV	DESCRIPTION
D	1.07	2.40	0.00	2.40	PANNEL
D1	0.94	2.13	0.00	2.13	DO
D2	0.94	2.13	0.00	2.13	DO
DW	2.34	2.401 64	0.000 76	2.40	PANELLED &
DW1	1.86	2.401 64	0.000 76	2.40	GLAZED
DW2	1.20	2.401 64	0.000 76	2.40	PANELLED &
DW3	1.52	2.401 64	0.000 76	2.40	GLAZED
W	1.52	1.64	0.76	2.40	GLAZED
W1	1.37	1.64	0.76	2.40	DO
W2	1.21	1.64	0.76	2.40	DO
W3	1.11	1.64	0.76	2.40	DO
W4	0.91	1.33	1.07	2.40	DO
V	0.61	1.03	1.37	2.40	DO