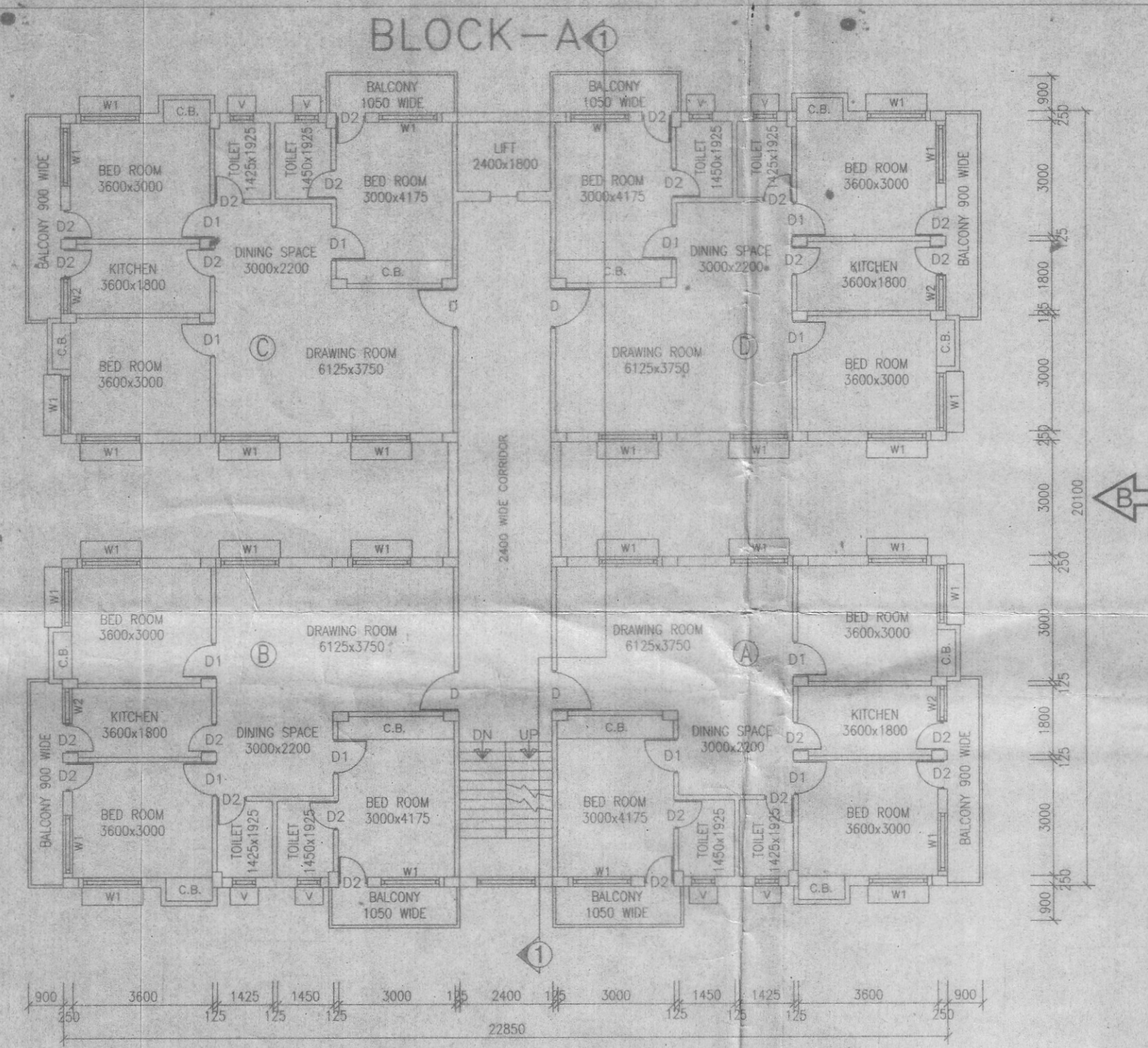
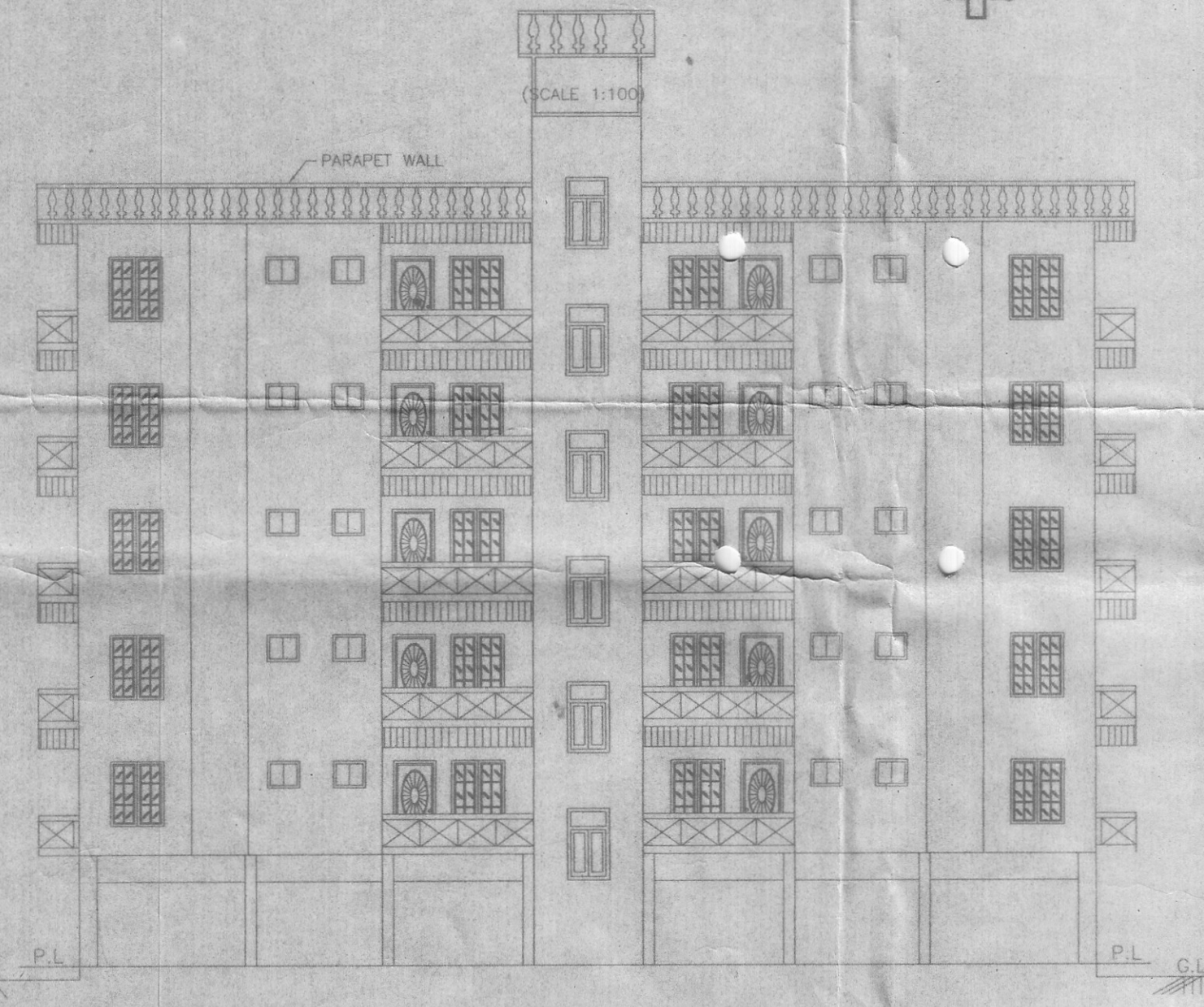
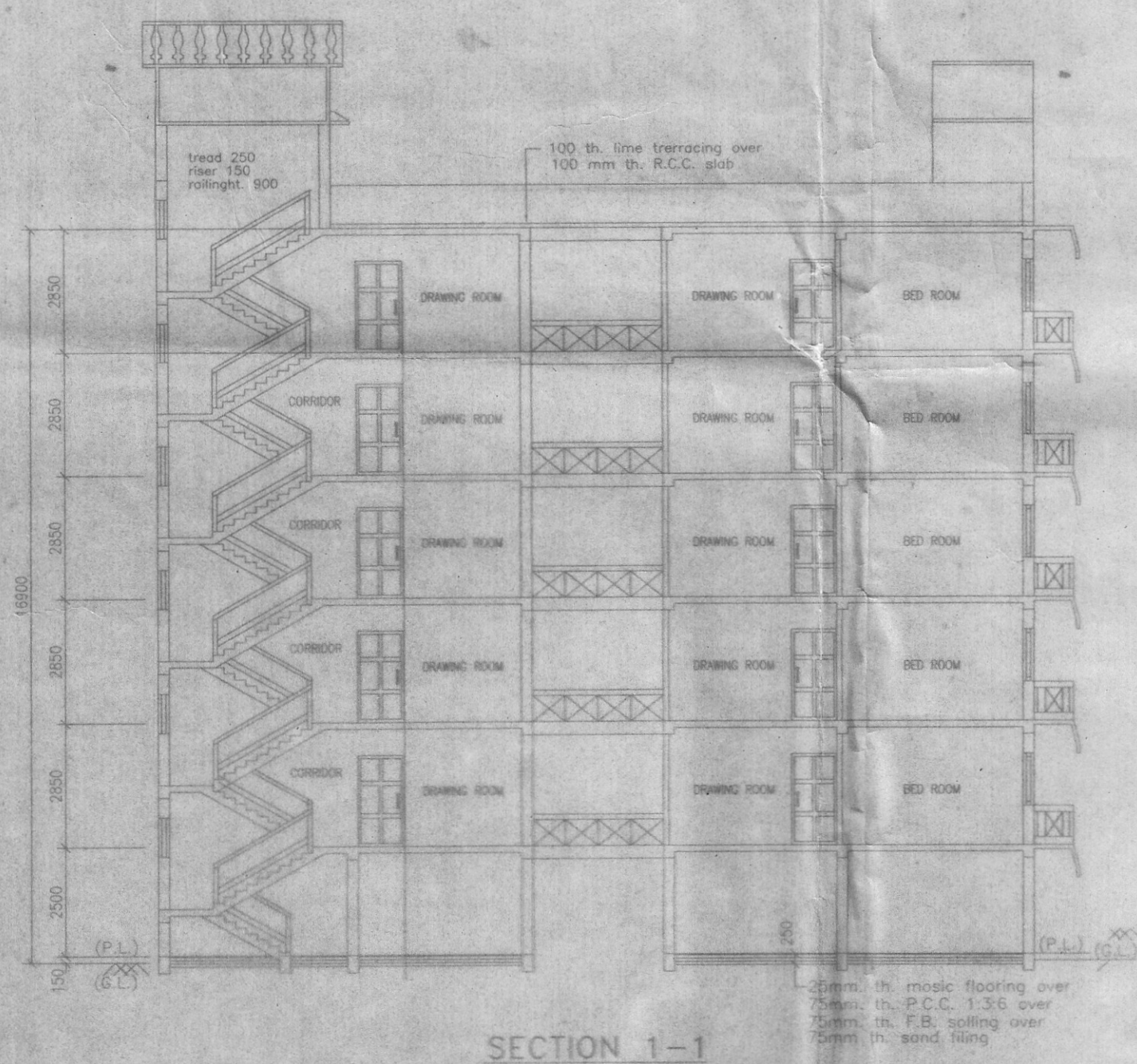




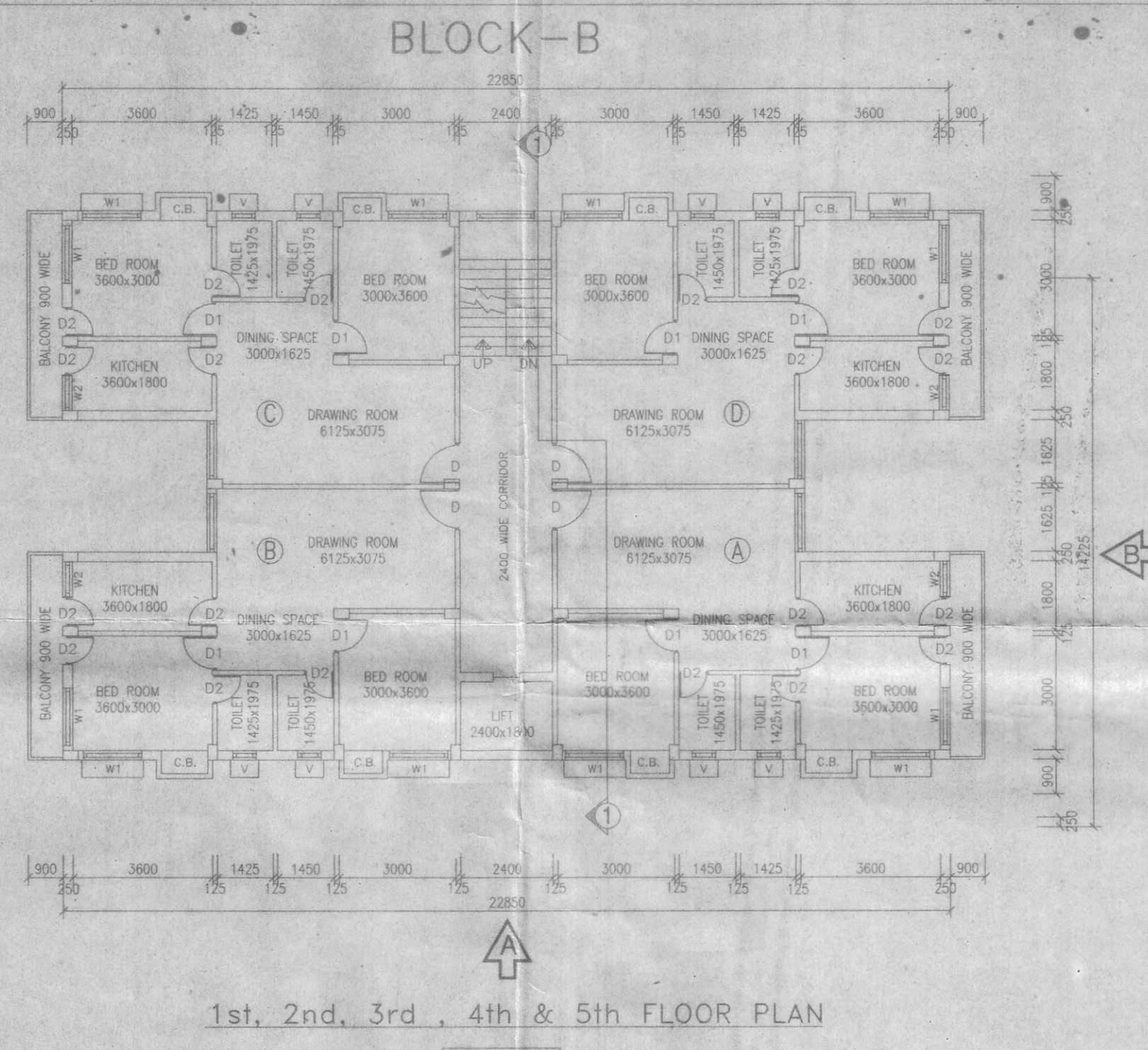
1st, 2nd, 3rd, 4th & 5th FLOOR PLAN



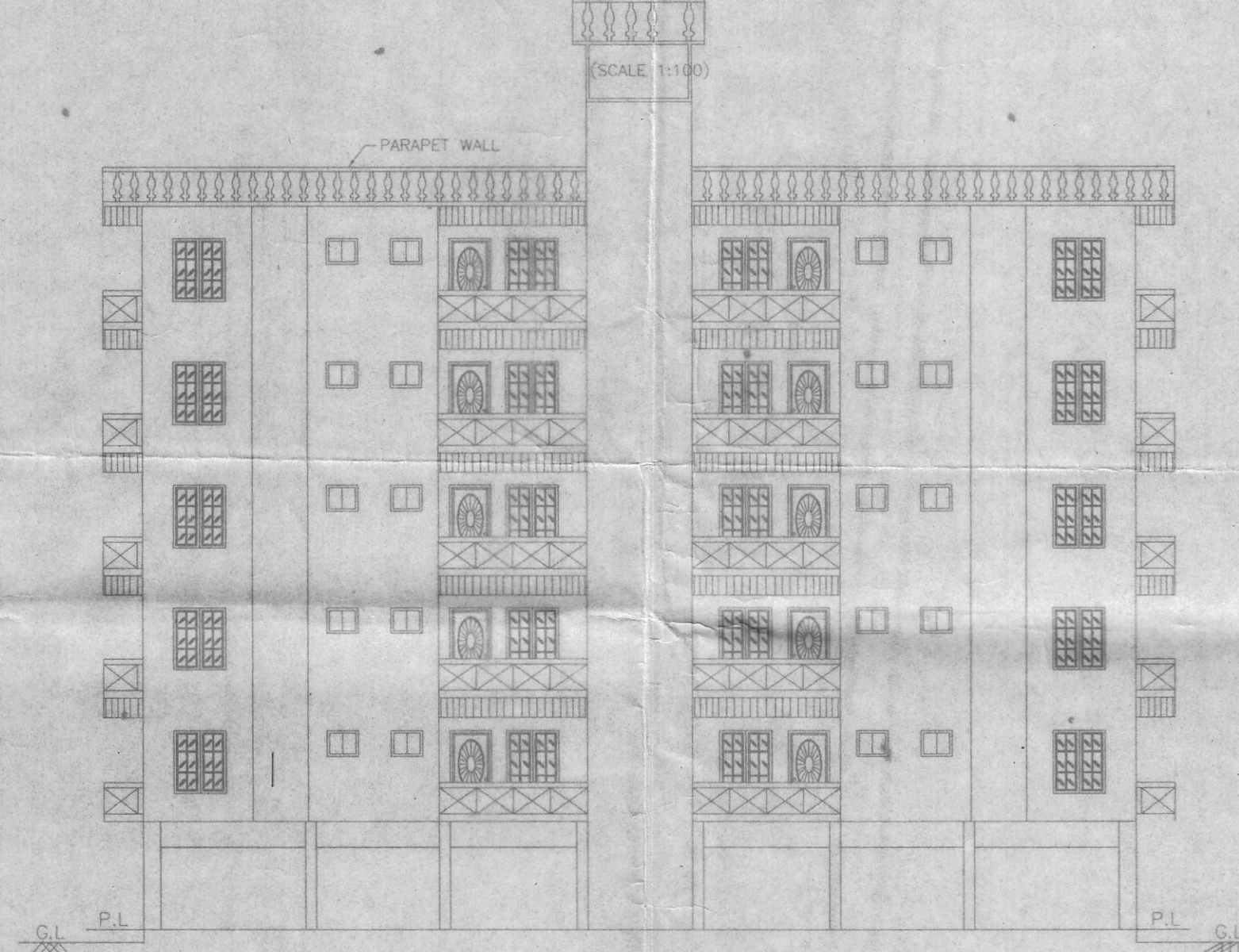
FRONT SIDE ELEVATION-A



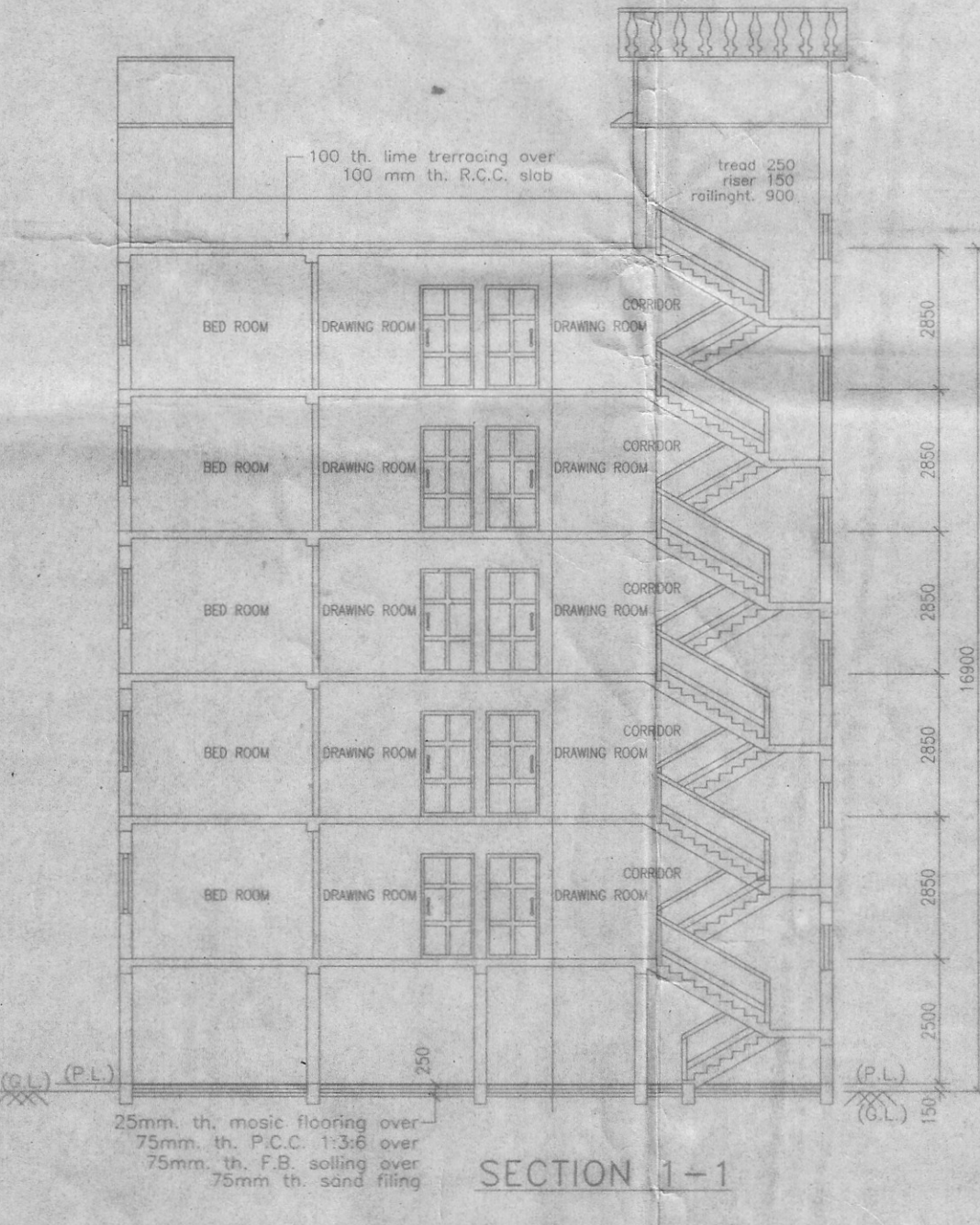
SECTION 1-1



1st, 2nd, 3rd, 4th & 5th FLOOR PLAN



FRONT SIDE ELEVATION-A



SECTION 1-1

BRIEF SPECIFICATIONS:

FOUNDATION:

REINFORCED CONCRETE (1:2:4) AS PER STRUCTURAL EARTHQUAKE RESISTANCE DESIGN PROVISION OVER 75MM TH. SAND FILLING AND 100MM TH. P.C.C. 1:4:8 OVER RAMMED EARTH.

SUPERSTRUCTURE:

RCC FRAME STRUCTURE WITH FIRST CLASS BRICK WORK IN CEMENT MORTAR 1:6.

25MM DAMP PROOF COURSE WITH WATER PROOFING COMPOUND MIXED IN P.C.C. 1:2:4.

LINTEL, CHAJJAH, SLAB, BEAM:

REINFORCED CONCRETE 1:2:4 PLASTER 10MM TH. CEMENT PLASTER IN CM 1:6 ON WALLS AND 6MM TH. IN CM 1:4 ON CEILING.

35MM TH. IPS FLOORING IN PARKING AND MOSAIC FLOORING IN RESIDENTIAL FLOORS.

FRAMES, SALWOOD AND SHUTTERS 35MM TH. FLUSH DOORS.

STEEL/ALUMINIUM / WOODEN OPENABLE GLAZED WINDOWS.

ALL STEELWORK WITH TWO COATS OF ENAMEL PAINT OVER A COAT OF ZINC CHROMATE PRIMER. ALL WOOD WORK WITH TWO COATS OF ENAMEL PAINT OVER A COAT OF WOOD PRIMER. INTERNAL WALLS & CEILINGS: TWO COATS OF OIL BOUND DISTEMPER OVER A COAT OF CEMENT PRIMER. EXTERNAL WALLS: THREE COATS OF CEMENT BASED PAINT.

STRUCTURAL CERTIFICATE

THIS IS CERTIFYING THAT THE STRUCTURAL DESIGN OF REINFORCED BUILDING WILL BE AS PER IS:1893-1984 AND IS:4326-1983 TO HAVE THE SAME AS EXISTING CURVE.

SCHEDULE OF OPENINGS

TYPE	LEGEND	WIDTH	HEIGHT	SILL	DISCRIPTION
DOORS	D	1050	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
	D1	900	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
	D2	750	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
WINDOWS	W1	1200	1700	900	SAL FRAME GLAZED OPENABLE WINDOW
	W2	900	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
	W3	1500	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
	W4	1800	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
VENTILATOR	V	600	600	1500	SAL FRAME GLAZED OPENABLE WINDOW

PROPOSED G+5 RESIDENTIAL BUILDING OF
SAI HOMES, KHESARA NO (OLD) 2676, 2677, 2678, 2679, 2700,
2701, 2702, 2703 PART, KHESARA No. (NEW) 655, TALUZI No. -6424,
JAMABANDI NO. - 308, REVENUE THANA No. 34, MAUZA-
KAMAT BHAWANIPUR, WARD No. - 3, MADHUBANI DEORHI, P.S.
-MADHUBANI, DIST. - MADHUBANI (BIHAR) PIN- 847211.

BOUNDARIES:-

N - SELF & UGRADEV JHA etc. S - SELF

E - POND (SELF)

W - J.N.COLLEGE

BLOCK "A,B"

Sheet-4

APPLICANT'S SIGNATURE

ENGG. SIGNATURE

For Sai Homes

devaran
Authorized Signatory
8/5/18

Manoj Kumar
29/05/18

MR. MANOJ KUMAR
Mans Construction, Madhubani
CONSULTANT ENGG. Buidg
L.C. NO-43 (E) M. M.
CAT-UP-3491

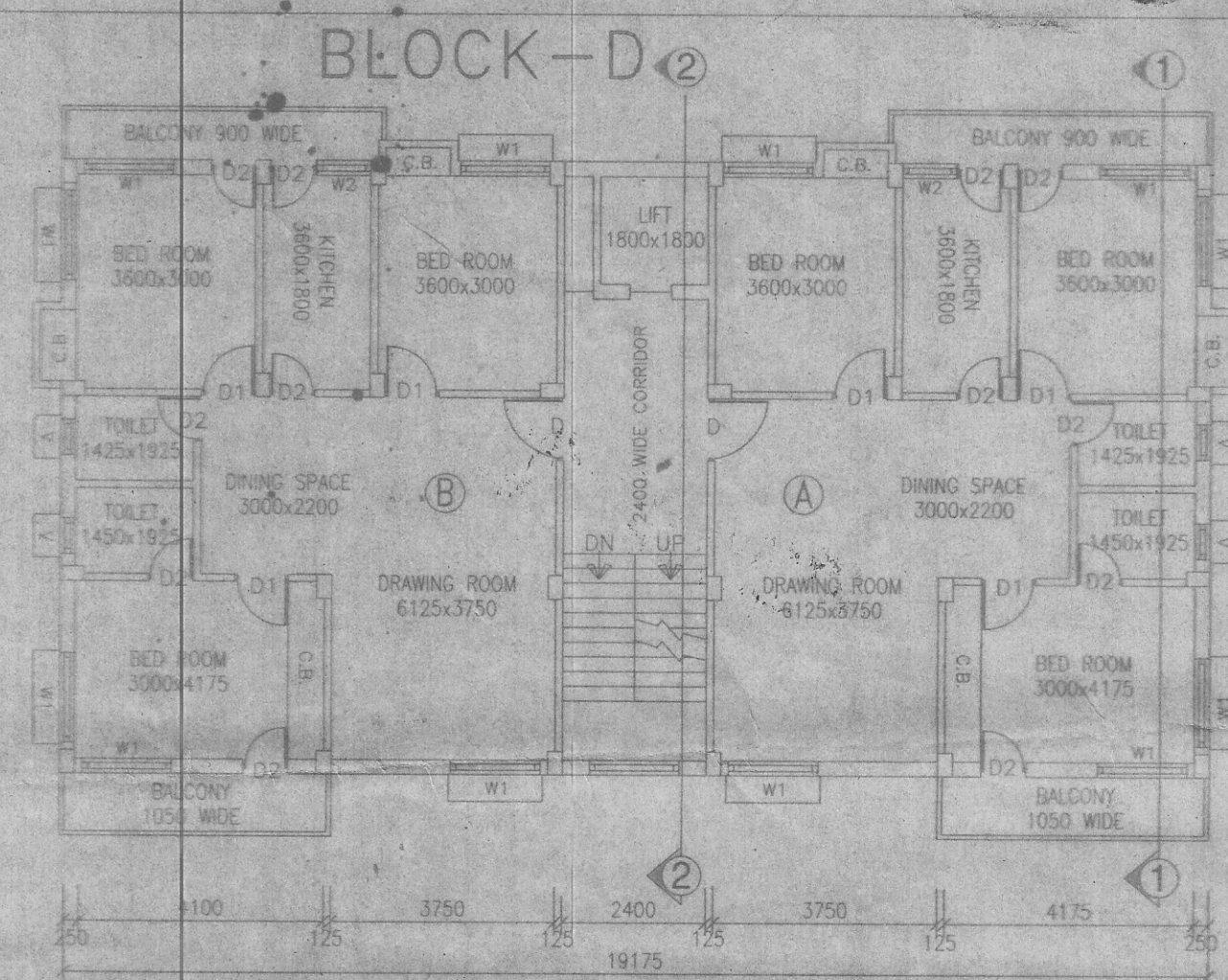
CONSULTANT -

ER. MANOJ KUMAR

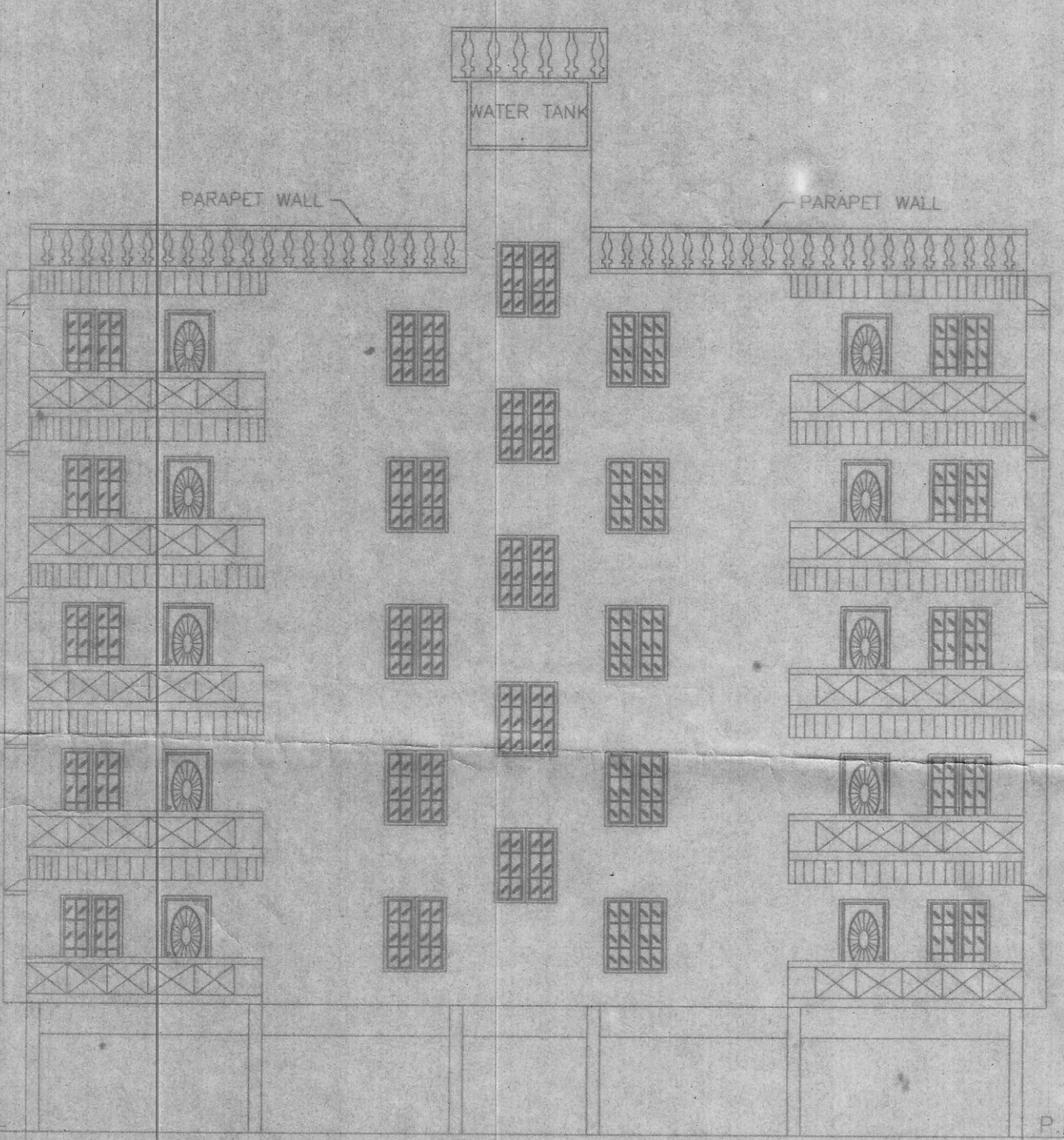
(B.E.CIVIL)

ARCHITECT/R.C.C. DESIGNER
PLANNER/ESTIMATOR/VALUER
APPROVED VALUER FOR LIC. BANK & MUNICIPALITY
NEW ASHIANA CONSTRUCTION
OPP. WATSON SCHOOL, 2ND FLOOR - LIC BUILDING
MADHUBANI-847211
PHONE NO-9472487978/8340716039

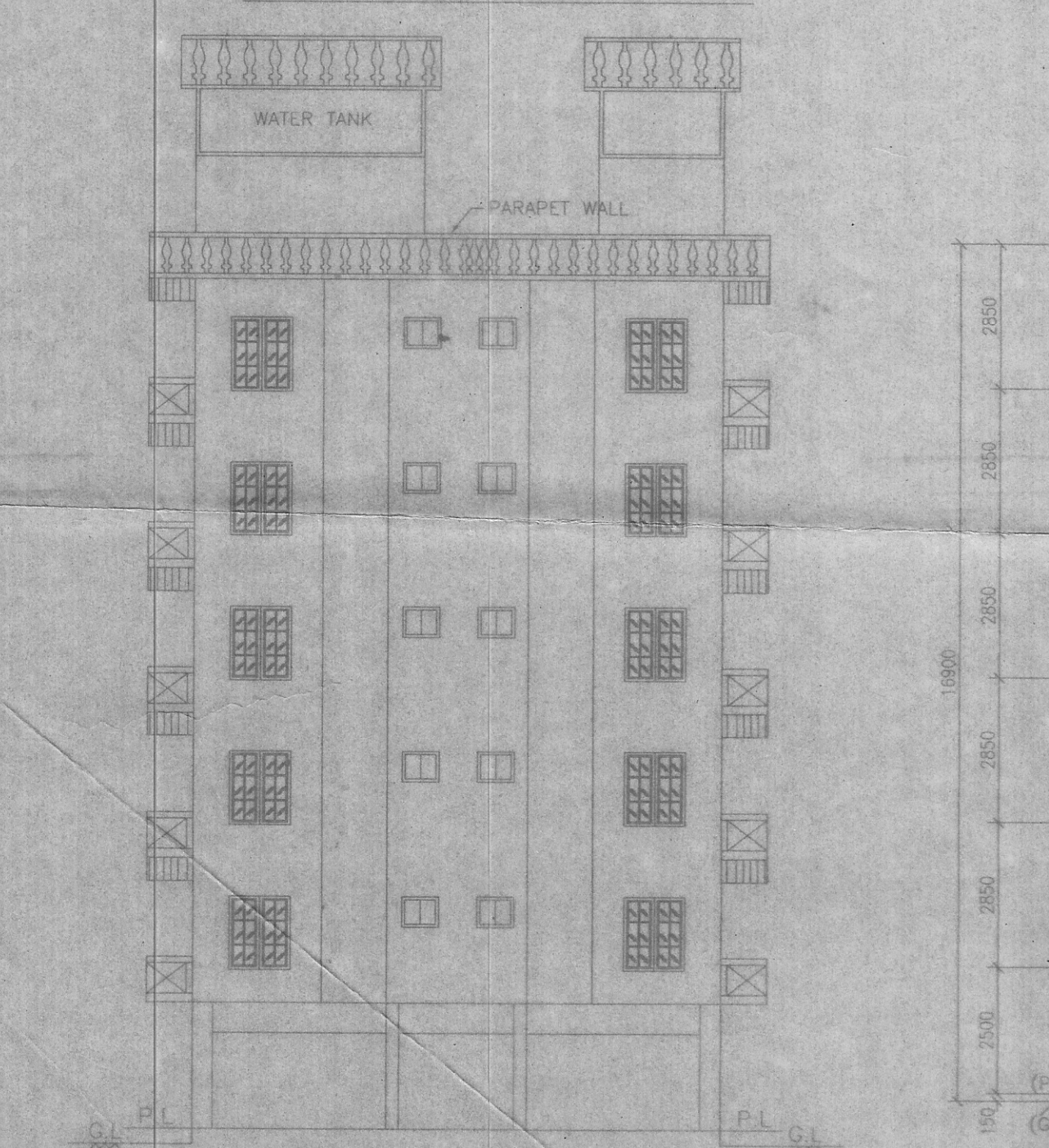
EXECUTIVE OFFICER
MUNICIPAL COUNCIL
29/05/18



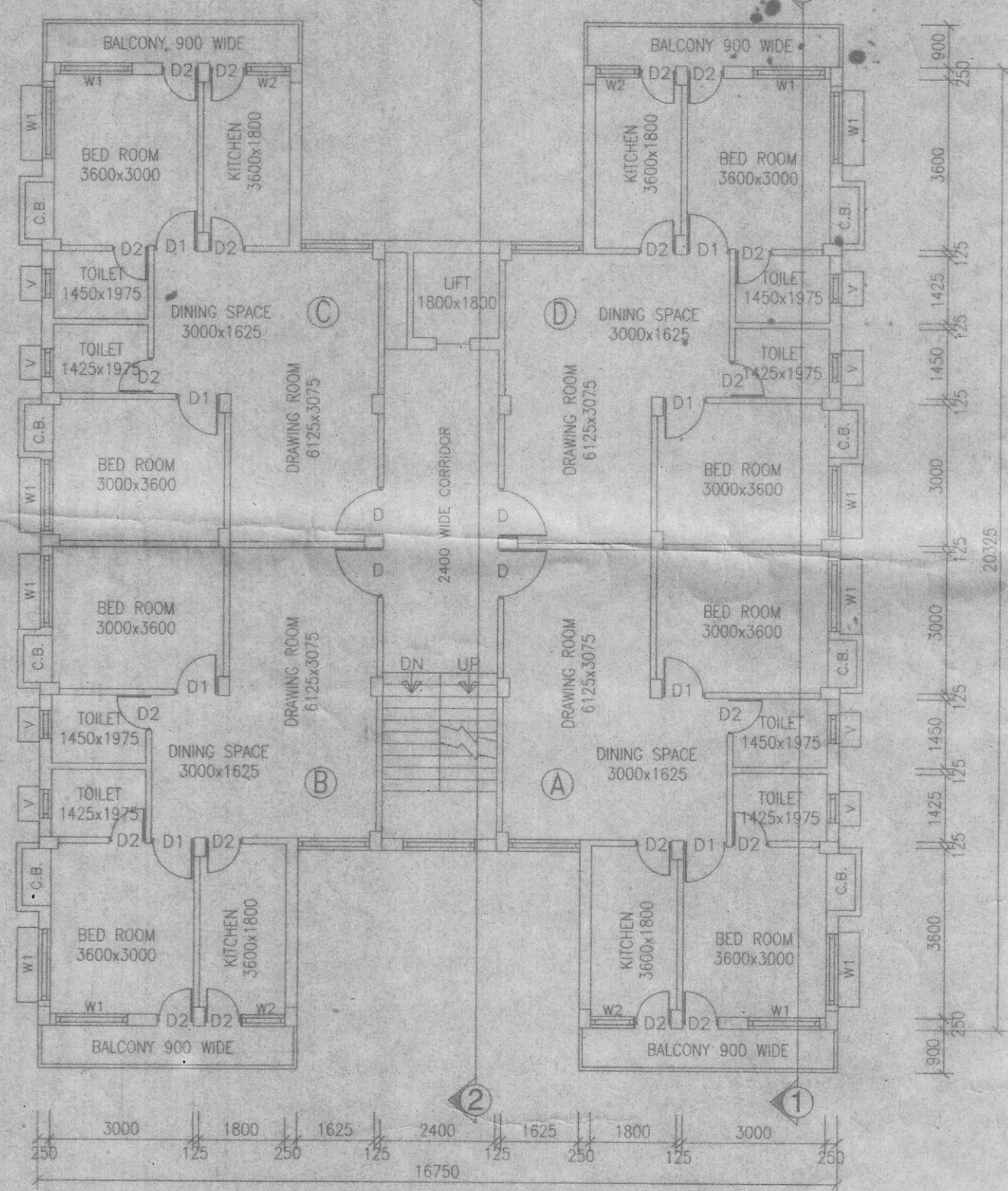
1st, 2nd, 3rd, 4th & 5th FLOOR PLAN
(SCALE 1:100)



FRONT SIDE ELEVATION-A

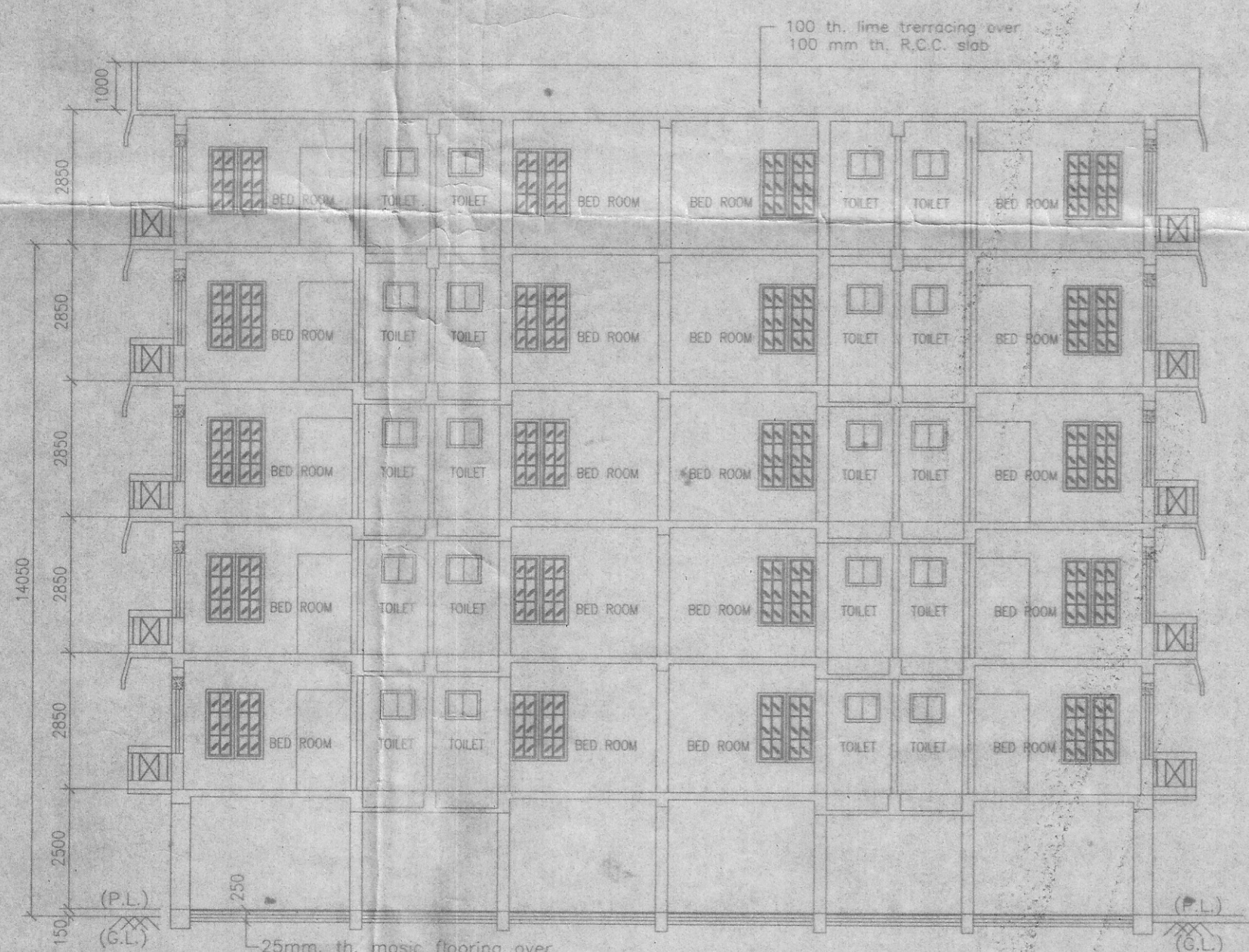


RIGHT SIDE ELEVATION-B



1st, 2nd, 3rd, 4th & 5th FLOOR PLAN
(SCALE 1:100)

BLOCK-C



SECTION 1-1

SECTION 2-2

BRIEF SPECIFICATIONS:

- FOUNDATION:**
REINFORCED CEMENT CONCRETE (1:2:4) AS PER STRUCTURAL EARTHQUAKE RESISTANCE DESIGN
PROVISION OVER 75MM TH. SAND FILLING AND 100MM TH. RCC 1:4:8 OVER RAMMED EARTH.
- SUPERSTRUCTURE:**
RCC FRAME STRUCTURE WITH FIRST CLASS BRICK WORK IN CEMENT MORTAR 1:6
- DPC:**
25MM DAMP PROOF COURSE WITH WATER PROOFING COMPOUND MIXED IN RCC 1:2:4
- LINTEL, CHAJJAH, SLAB, BEAM:**
REINFORCED CEMENT CONCRETE 1:2:4. PLASTER 12MM TH. CEMENT PLASTER IN CM 1:6 ON WALLS AND 6MM TH. IN CM 1:4 ON CEILING.
- FLOORING:**
35MM TH. IPS FLOORING IN PARKING AND MOSAIC FLOORING IN RESIDENTIAL FLOORS.
- DOORS:**
FRAMES: SALWOOD AND SHUTTERS 35MM TH. FLUSH DOORS.
- WINDOWS:**
STEEL/ALUMINIUM / WOODEN OPENABLE GLAZED WINDOWS.
- PAINTING:**
ALL STEELWORK WITH TWO COATS OF ENAMEL PAINT OVER A COAT OF ZINC CHROMATE PRIMER.
ALL WOOD WORK WITH TWO COATS OF ENAMEL PAINT OVER A COAT OF WOOD PRIMER. INTERNAL WALLS & CEILINGS: TWO COATS OF OIL BOUND DISTEMPER OVER A COAT OF CEMENT PRIMER.
EXTERNAL WALLS: THREE COATS OF CEMENT BASED PAINT.

STRUCTURAL CERTIFICATE

THIS IS CERTIFYING THAT THE STRUCTURAL DESIGN OF
PROPOSED BUILDING WILL BE AS PER IS:1893-1984 AND
IS:4326-1983 TO TAKE THE SAME AS EARTH QUAKE

SCHEDULE OF OPENINGS

TYPE	LEGEND	WIDTH	HEIGHT	SILL	DESCRIPTION
DOORS	D	1050	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
	D1	900	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
	D2	1750	2100	0.00	SAL FRAME SINGLE FRAME FLUSH DOOR
WINDOWS	W1	1200	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
	W2	900	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
	W3	1500	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
	W4	1800	1200	900	SAL FRAME GLAZED OPENABLE WINDOW
VENTILATOR	V	600	600	1500	SAL FRAME GLAZED OPENABLE WINDOW

PROPOSED G+5 RESIDENTIAL BUILDING OF
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JAMABANDI NO. - 308, REVENUE THANA No. 34, MAUZA-
KAMAT BHAWANIPUR, WARD No. - 3, MADHUBANI DEORHI, P.S.
-MADHUBANI, DIST. - MADHUBANI (BIHAR) PIN- 847211.

BOUNDARIES:-

N - SELF & UGRADEV JHA etc. S - SELF

E - POND (SELF)

W - J.N.COLLEGE

BLOCK "C,D"

Sheet-3

APPLICANT'S SIGNATURE

ENGG. SIGNATURE

For Sai Homes
Devanand
Authorised Signatory

ER. MANOJ KUMAR
Ashiana Construction, Madhubani
CONSULTANT ENGG. Bldg.
I.C. No.-03(E) M.M
CAT-1F-3491

CONSULTANT:-

ER. MANOJ KUMAR
(B.E.CIVIL)

ARCHITECT/R.C.C.DESIGNER/
PLANNER/ESTIMATOR/VALUER
APPROVED VALUER FOR LIC. BANK & MUNICIPALITY
NEW ASHIANA CONSTRUCTION
OPP. WATSON SCHOOL, 2ND FLOOR LIC BUILDING
MADHUBANI-847211
PHONE NO-9472487978/ 8340716039

EXECUTIVE OFFICER
MUNICIPAL COUNCIL, MADHUBANI
16/5/18