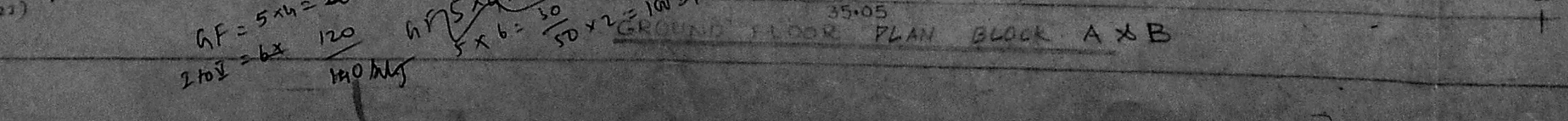
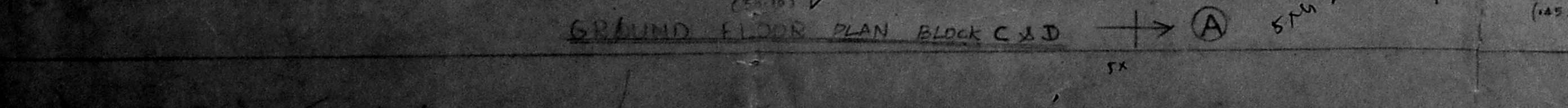
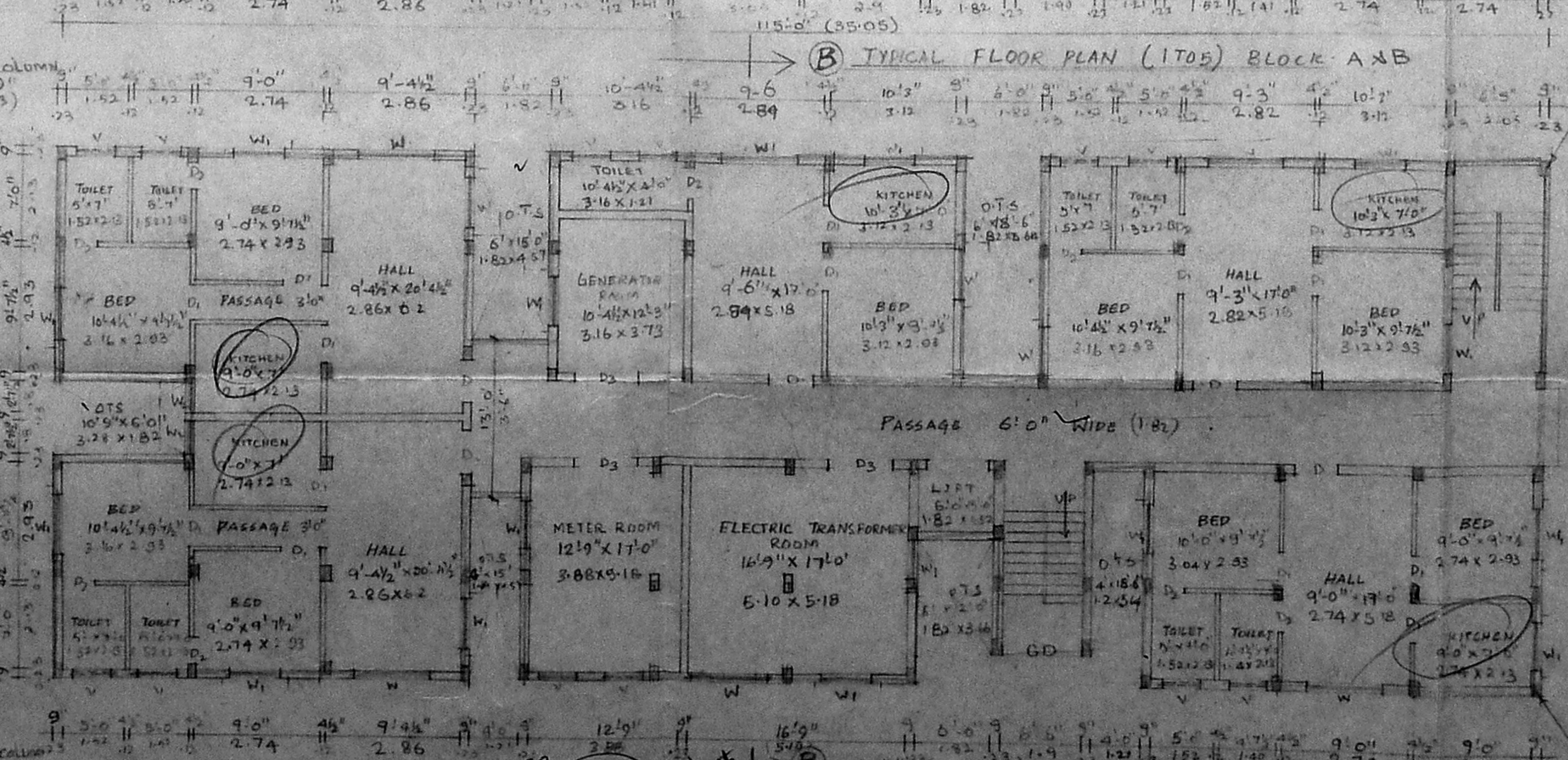
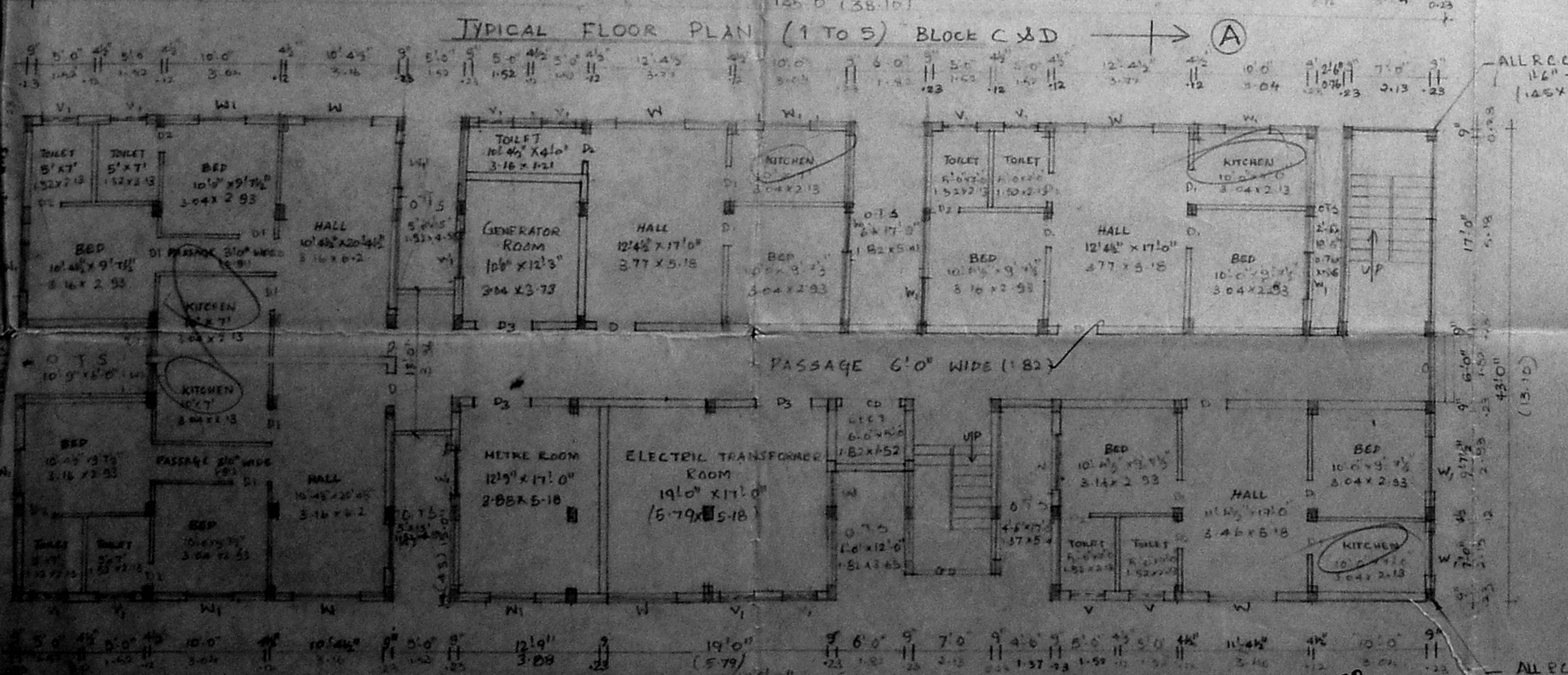
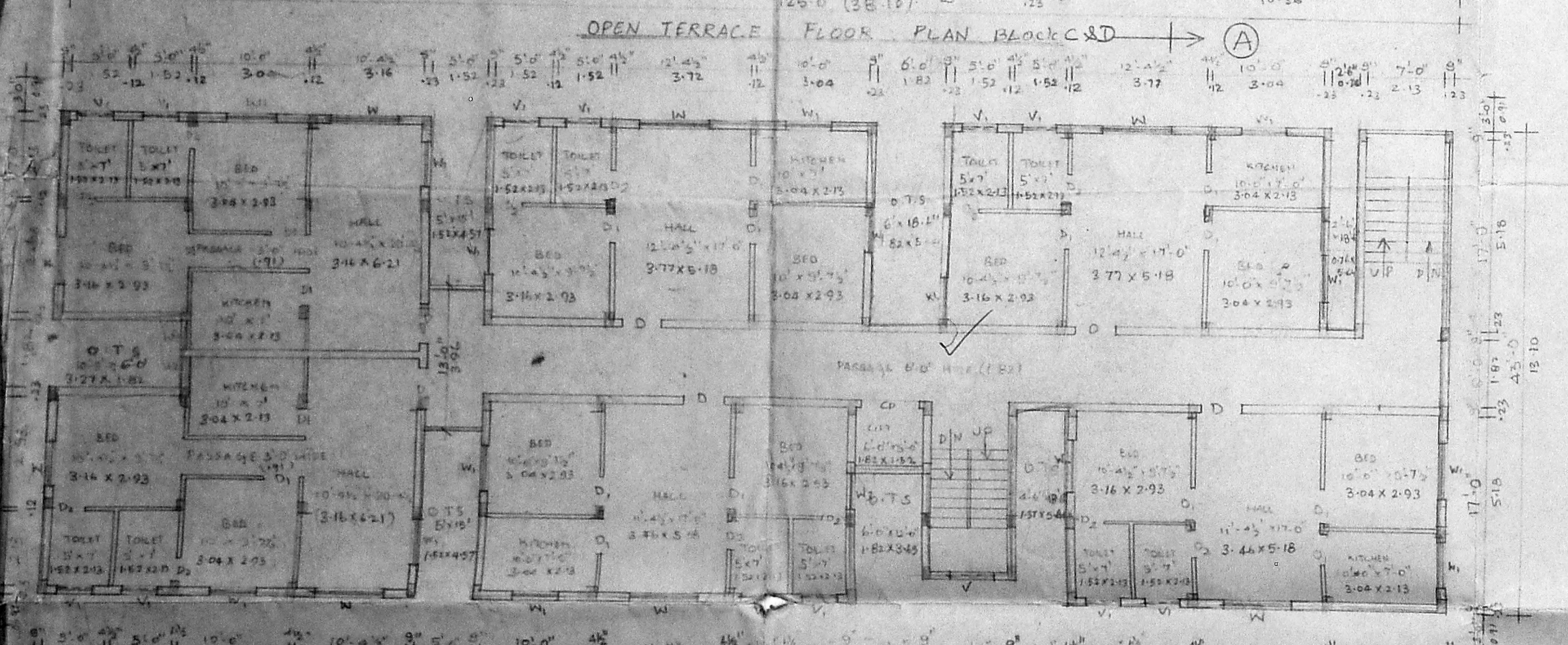
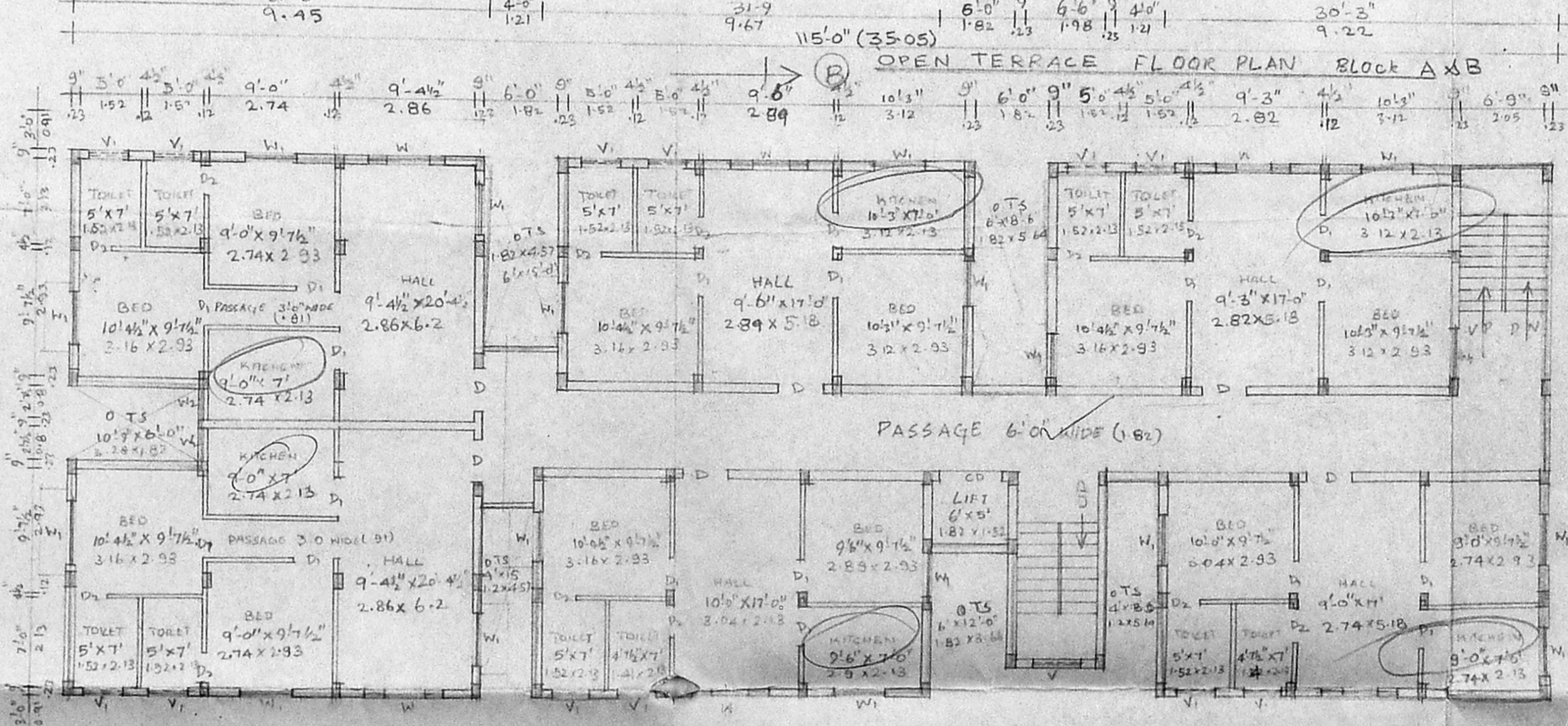
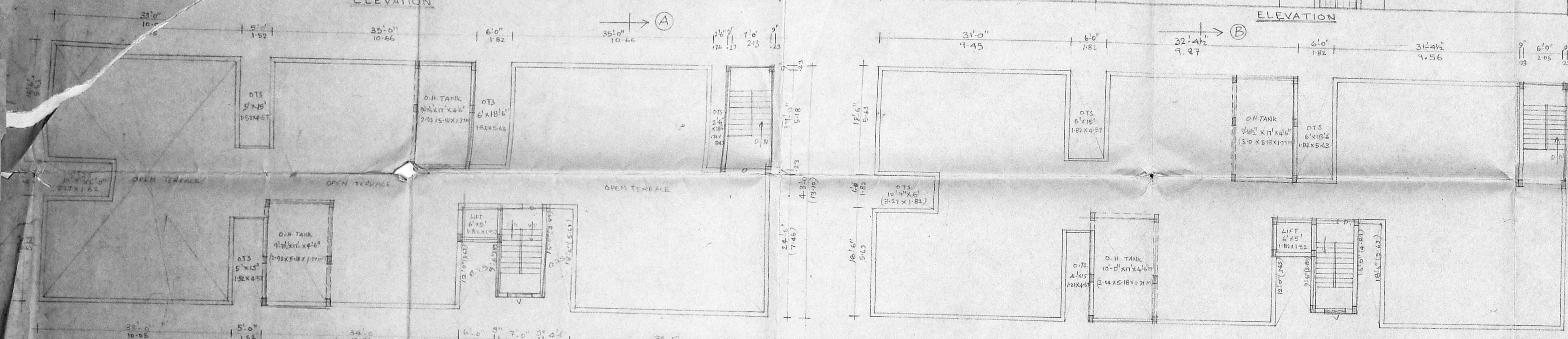
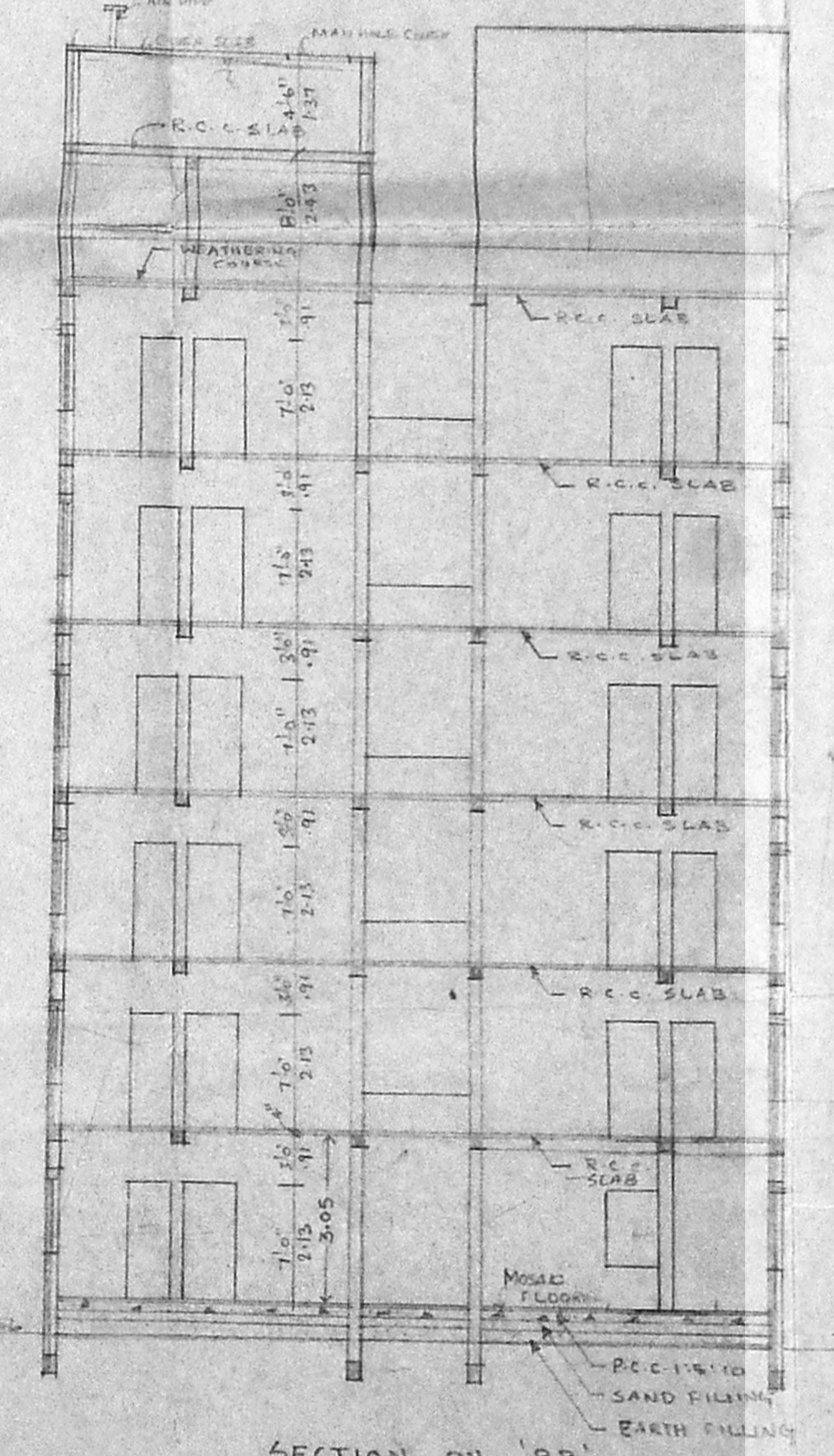
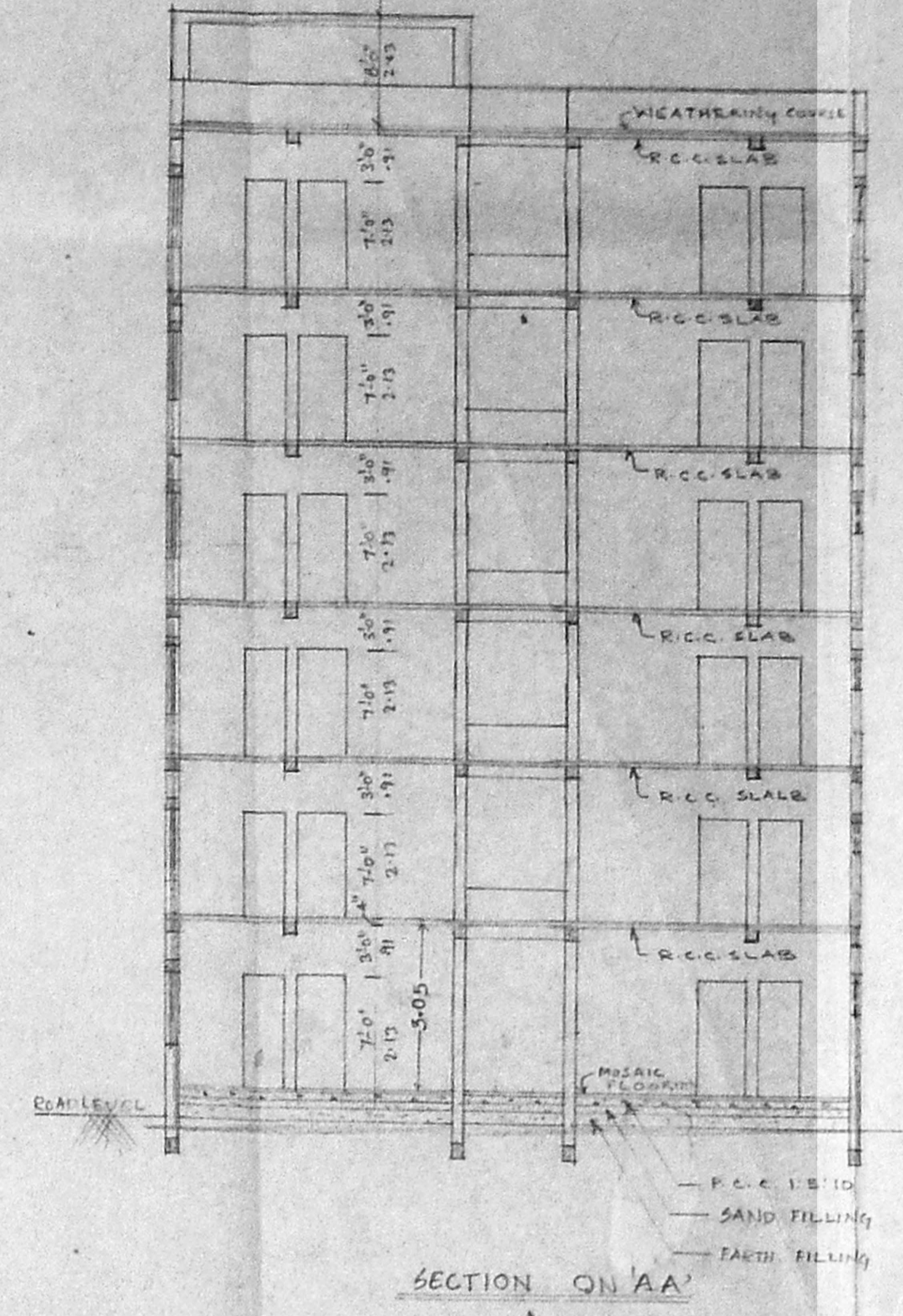
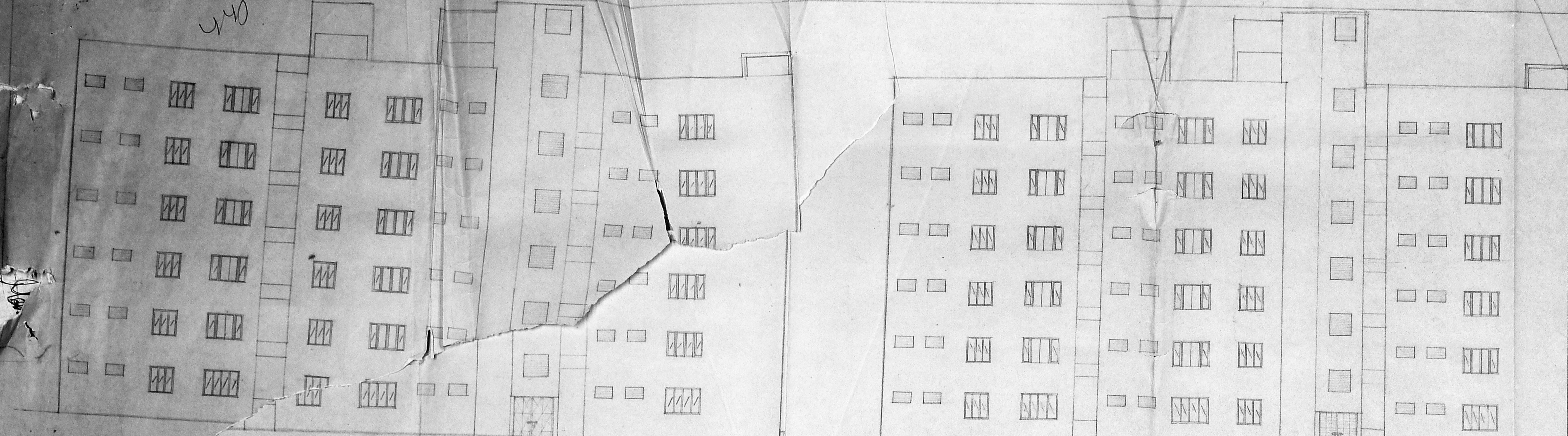


R.Pd  
MSB Panel Meeting held on 28/9/59  
Plan forwarded to Govt.

Planning Permit No. 11673/95  
**APPROVED**  
SUBMITTED TO THE CO. DIV. IN  
REPLY TO THE ORDER DATED 2-8-59  
MADRAS 600 024

MMDA C.O. No. 23/64/93/59  
Asst. Commr.  
PART I 17/12/59  
PART II 17/12/59  
A.P.



OWNER / POWER AGENT -  
*[Signature]*

COLOUR REFERENCE  
PROPOSED ROAD  
BOUNDBARY

PROPOSED GROUP HOUSING IN  
S.No. - 97/1A1A,  
No. 140, THIRUVANMIYUR VILLAGE  
MUTTU KADU ROAD (NEW MAHABALIPURAM ROAD)  
MADRAS.

P.S. SUBRAMANIAN ASSOCIATES  
PLANNERS STRUCTURAL ENGINEERS ARCHITECTS  
AND CONSULTANTS  
MADRAS - 34

DRAWING: C.M. MOULI  
CHECK: T.R.V.  
SCALE: 1:120  
DATE: 10.3.54

LICENSED SURVEYOR  
*[Signature]*  
P.S. SUBRAMANIAN  
B.E. (CIVIL), M.E. (Struct.), M.I.E.,  
M.I.C.E., A.I.I.D.,  
CIVIL AND STRUCTURAL ENGINEER  
LICENSED SURVEYOR  
CLASS I REGD. NO. 357  
CORPORATION OF MADRAS  
77/A VENUE ROAD, NUNGURANKAM  
MADRAS - 600 034.

ARCHITECT:  
*[Signature]*  
ELIAS KOSHY  
REGISTERED LICENSED SURVEYOR  
CORPORATION OF MADRAS  
R.A. No. 237

- SPECIFICATION
- FILLING WITH RIVER SAND
  - P.C.C. SLAB USING 40-METALS.
  - RCC SLAB USING 20mm METALS FOR ALL R.C.C. WORKS.
  - B.W. IN C.M. 1:5.
  - PLASTERING WALLS IN C.M. 1:5
  - PLASTERING IN CEILING IN C.M. 1:5
  - FLOORING WITH MOSAIC TILES.

JOINERY DETAILS

D	DOOR	3'6" x 7'0"	(1.06 x 2.13)
GD	GANGL DOOR	6'0" x 7'0"	(1.83 x 2.13)
D <sub>1</sub>	DOOR	5'0" x 7'0"	(1.52 x 2.13)
D <sub>2</sub>	DOOR	3'0" x 7'0"	(0.91 x 2.13)
D <sub>3</sub>	DOOR	2'6" x 7'0"	(0.76 x 2.13)
FD	FRENCH DOOR	6'0" x 7'0"	(1.83 x 2.13)
W	WINDOW	6'0" x 4'5"	(1.83 x 1.37)
W <sub>1</sub>	DOOR	4'0" x 4'5"	(1.21 x 1.37)
W <sub>2</sub>	DOOR	3'0" x 4'5"	(0.91 x 1.37)
V	VENTILATION	4'0" x 4'0"	(1.21 x 1.21)
W	DOOR	3'0" x 2'0"	(0.91 x 0.61)

- SPECIFICATION**
1. FILLING WITH RIVER SAND.
  2. P.C.C. 1:5:10 USING 40 mm METALS
  3. R.C.C. 1:2:4 USING 20 mm METALL FOR ALL R.C.C. WORKS.
  4. B.M.I. IN G.M. 1:5
  5. PLASTERING IN G.M. 1:3 FOR WALLS
  6. PLASTERING IN G.M. 1:3 FOR CEILING
  7. FLOORING WITH MOSAIC TILES.

*R. Pat 21/1/94*  
 MSB Panel mee by held on 29/1/94  
 Plan awarded to Govt

**AREA PARTICULARS:-**

PLOT AREA -	52272 SFT (4858 m <sup>2</sup> )	1.20 Acre
BLOCK 'A'	387	m <sup>2</sup>
PRO GROUND FLOOR -	4465.0	414.962
(175) TYPICAL '1'	} 22325.0	2074.814
4465 X 5		
BLOCK 'B'		
PRO GROUND FLOOR -	4065.0	414.962
(185) TYPICAL '1'	} 22325.0	2074.814
4465 X 5		
BLOCK 'C'		
PRO GROUND FLOOR -	4834.75	449.324
(105) TYPICAL '1'	} 24173.75	2244.631
4834.75 X 5		
BLOCK 'D'		
PRO GROUND FLOOR -	4834.75	449.324
(105) TYPICAL '1'	} 24173.75	2244.631
4834.75 X 5		

TOTAL AREA - 1,11,591.0 SFT (10,371.468 m<sup>2</sup>)  
 PLOT COVERAGE - 35.6% F.S.I. - 2.135

**OWNER:-**  
*[Signature]*

**COLOUR REFERENCE**

PROPOSED  ROAD

BOUNDARY

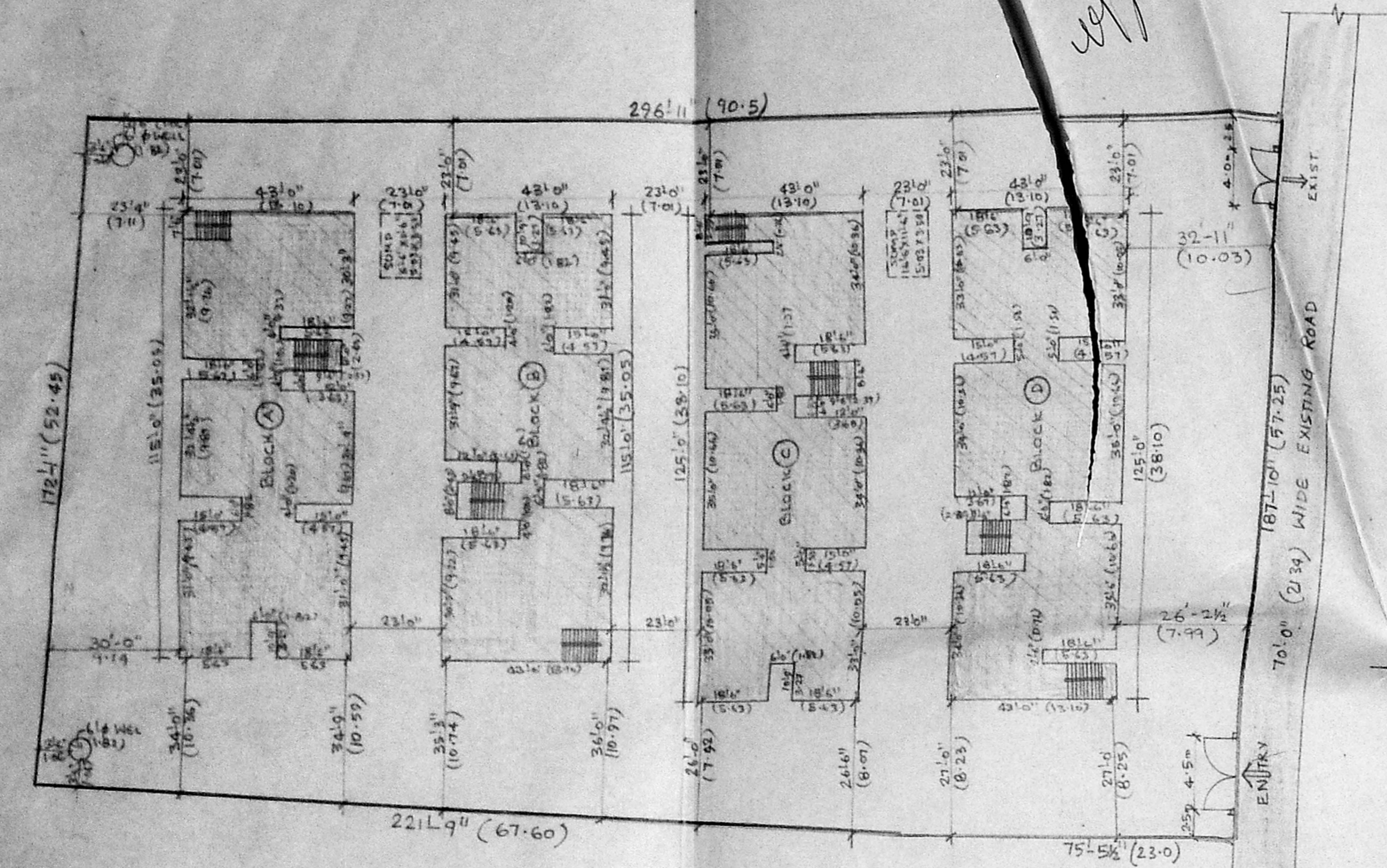
PROPOSED GROUP HOUSING IN  
 S.No: 97/1A, 1A,  
 No: 140, THIRUVANMIYUR VILLAGE  
 MUTTU KADU ROAD (NEW MAHABALIPURAM ROAD)  
 MADRAS.

P.S. SUBRAMANIAN ASSOCIATES  
 PLANNERS, STRUCTURAL ENGINEERS  
 AND CONSULTANT  
 MADRAS.

DRAWN - C MOULI      JOB NO - 492/PSA/94  
 CHECK - T.A. VIMAL      DATE - 20.1.94      DRG No 2  
 SCALE - 1:120

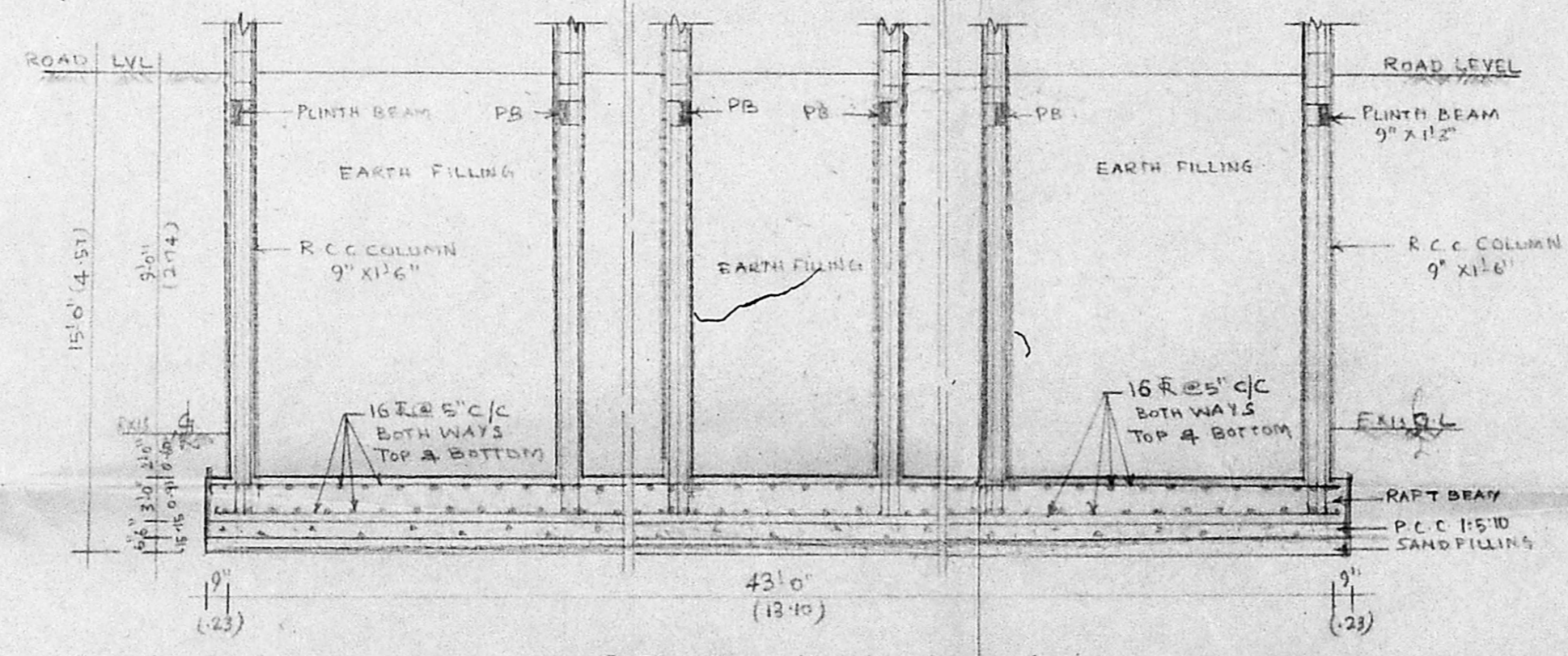
**LICENSED SURVEYOR - ARCHITECT**  
*[Signature]*  
 P.S. SUBRAMANIAN  
 B.E (CIVIL), M.E (STRUC), M.I.E.,  
 M.I.C.E., A.I.I.D.,  
 CIVIL AND STRUCTURAL ENGINEER  
 LICENSED SURVEYOR  
 CLASS I REGD. NO: 307  
 CORPORATION OF MADRAS  
 71, AVENUE ROAD, NUNGAMBAKKAM  
 MADRAS - 600 034.

*[Signature]*  
 ELIAS KOSHY  
 ARCHITECT / LICENSED SURVEYOR  
 CORPORATION OF MADRAS  
 R.A. No. 237

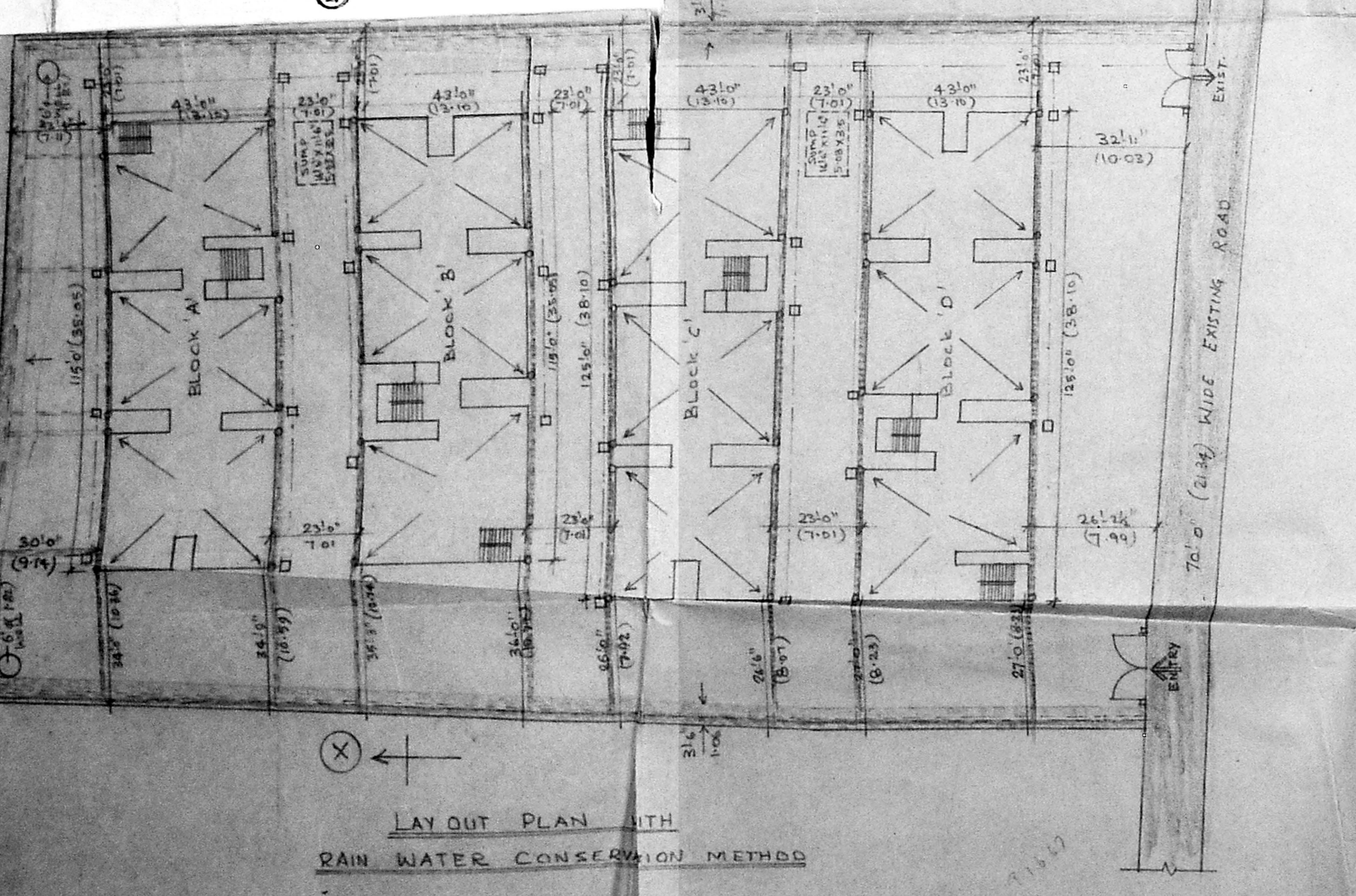


LAY OUT PLAN (SCALE 1:200)

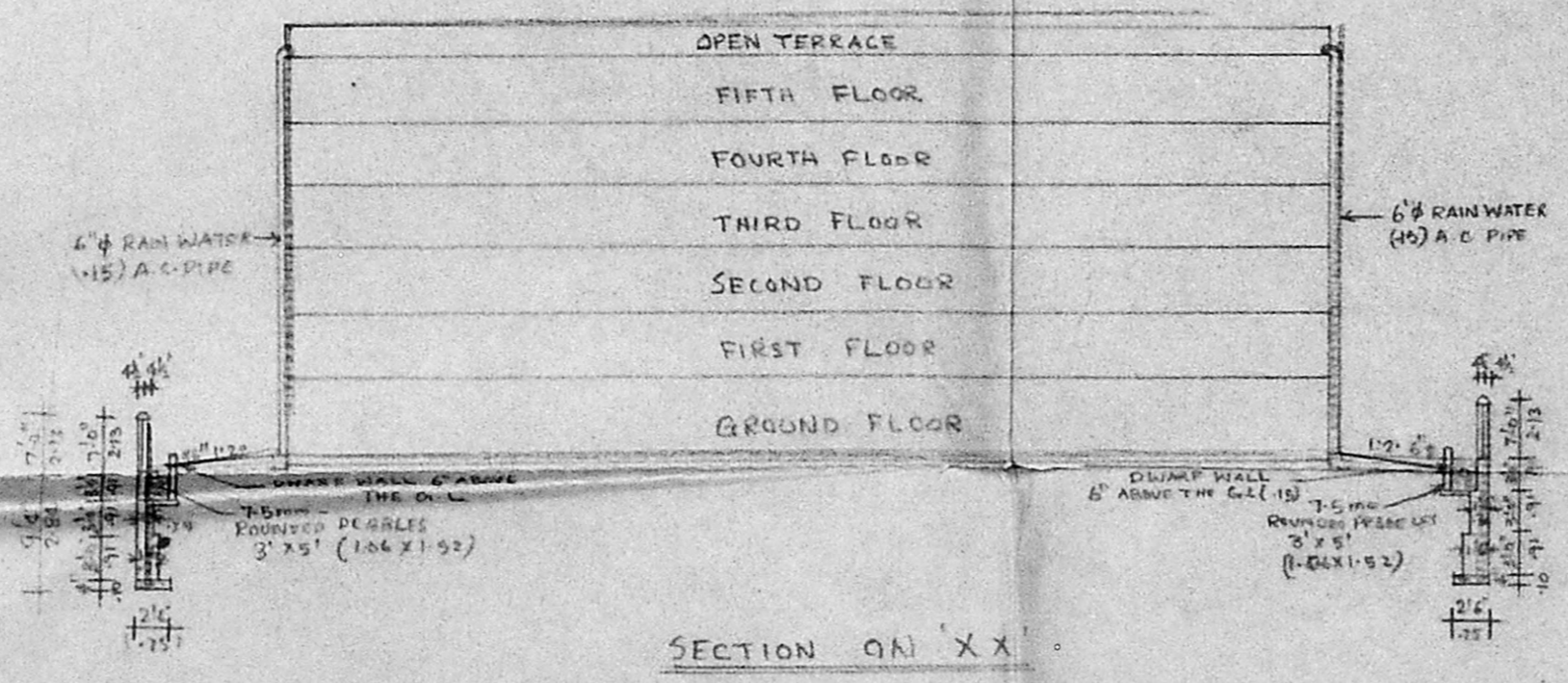
Planning Permit No. PP/MSB/21/1/95  
**APPROVED**  
 SUBJECT TO THE CONDITIONS IN  
 SUBJECT'S LETTER  
 No. 16739/95 - 8-95  
 FOR MEMBER OFFICER  
 MATRAS METRO  
 DEVL. CONTROL AUTH.  
 MADRAS 600 034



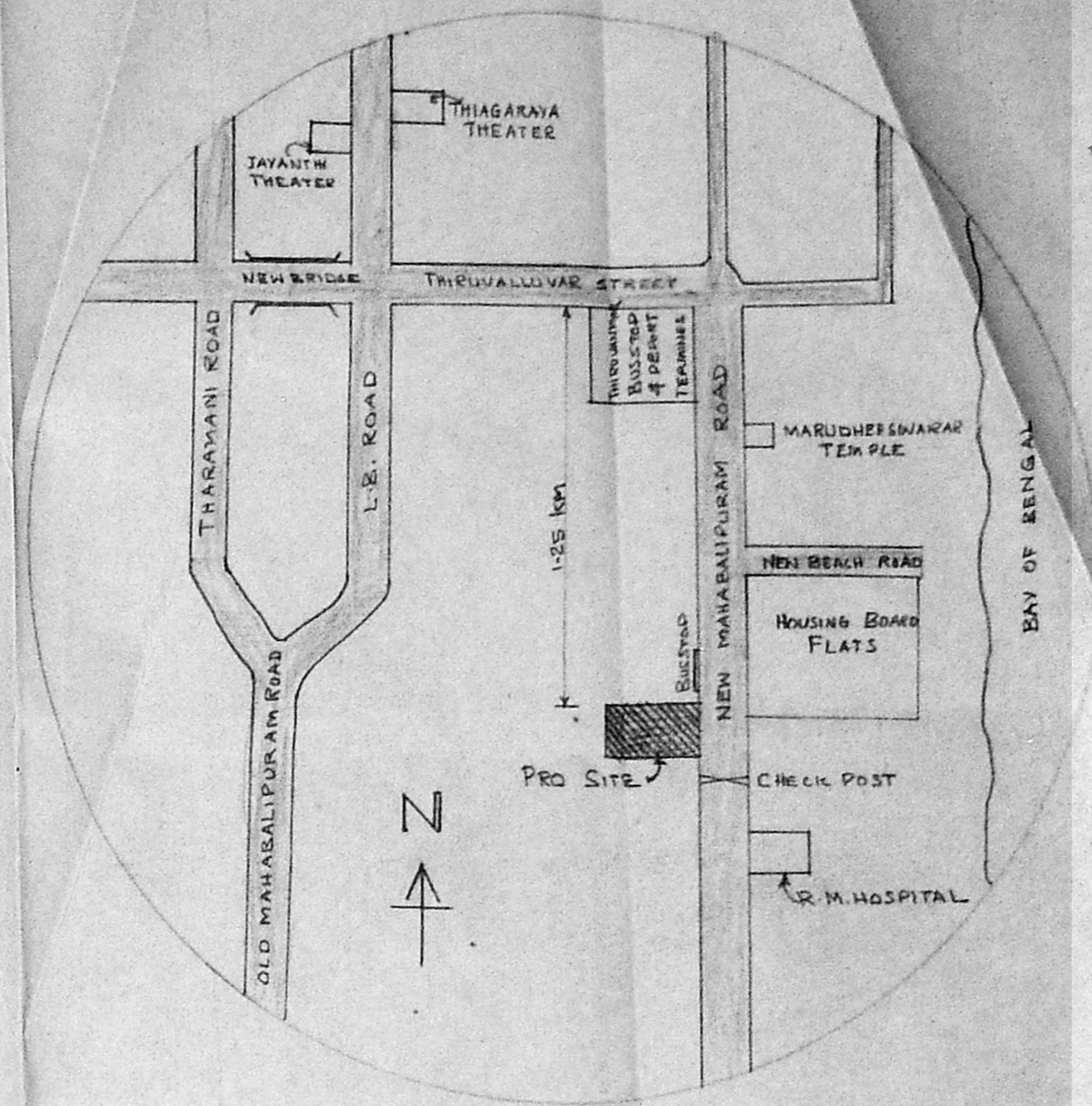
RAFT FOUNDATION DETAILS



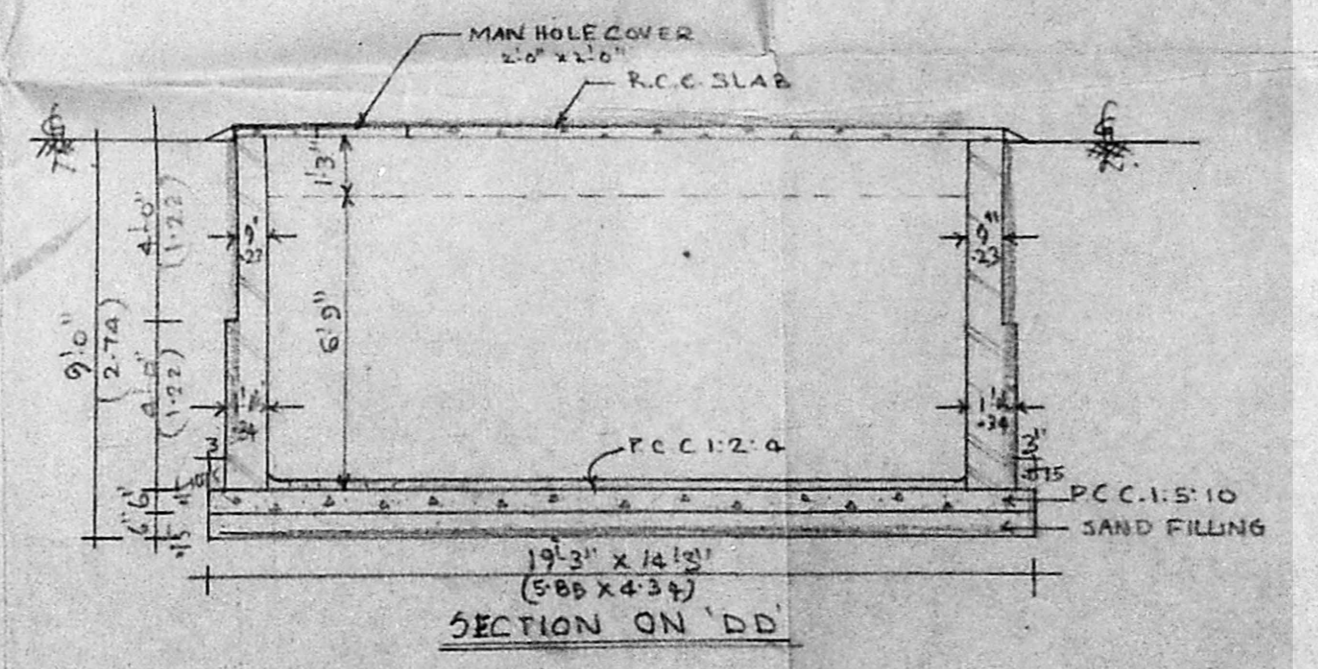
LAY OUT PLAN WITH RAIN WATER CONSERVATION METHOD



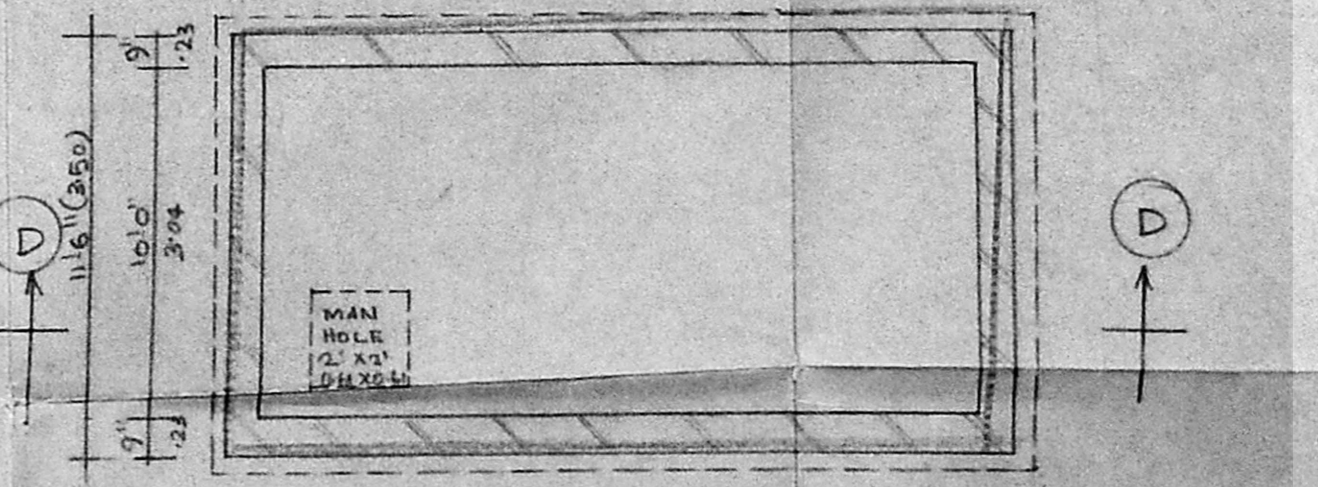
SECTION QN XX



KEY PLAN



SECTION QN DD



PLAN OF SUMP