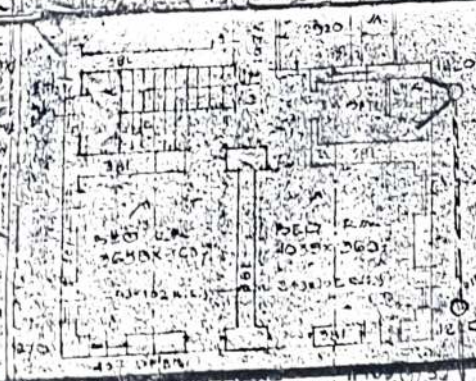


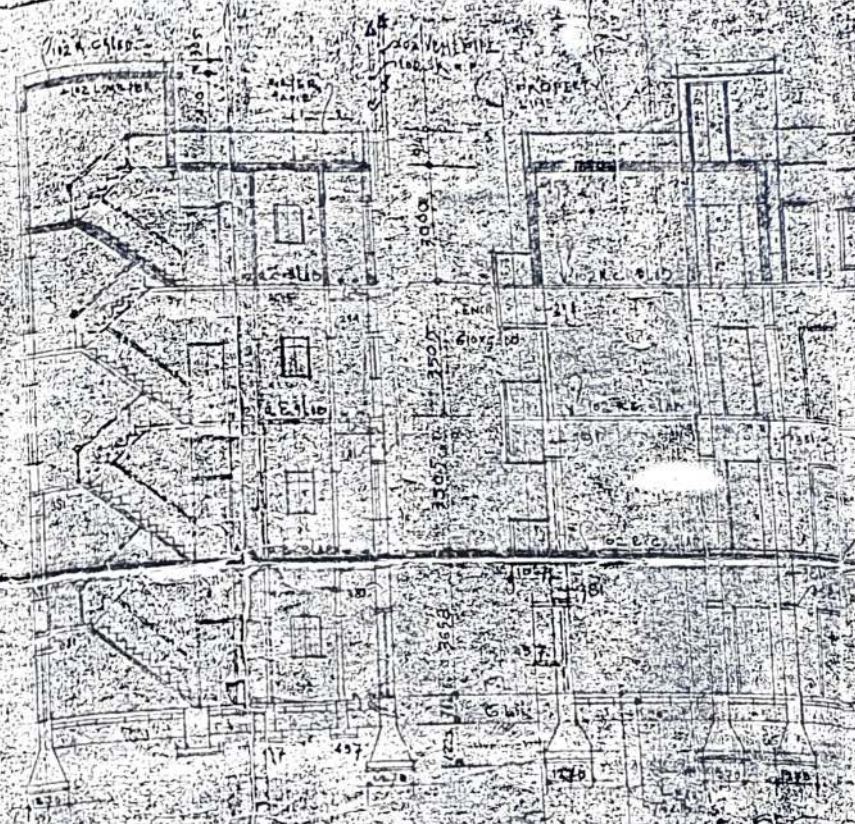


FRONT ELEVATION

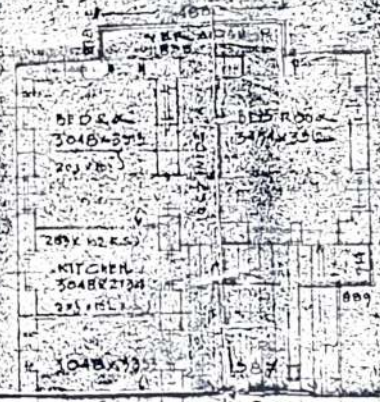


12' 11 1/2" WIDE DHARMADAS ROW
(C.C. RD.)

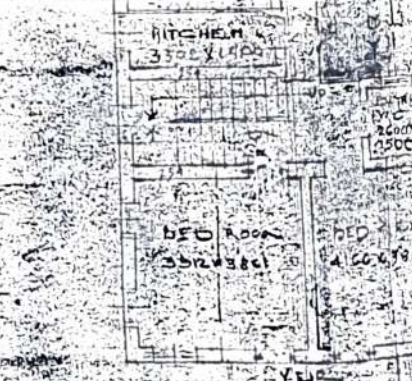
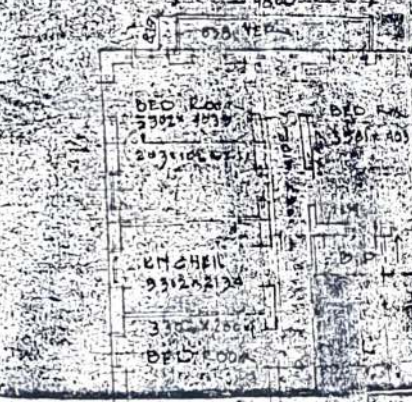
EXISTING GROUND PLAN



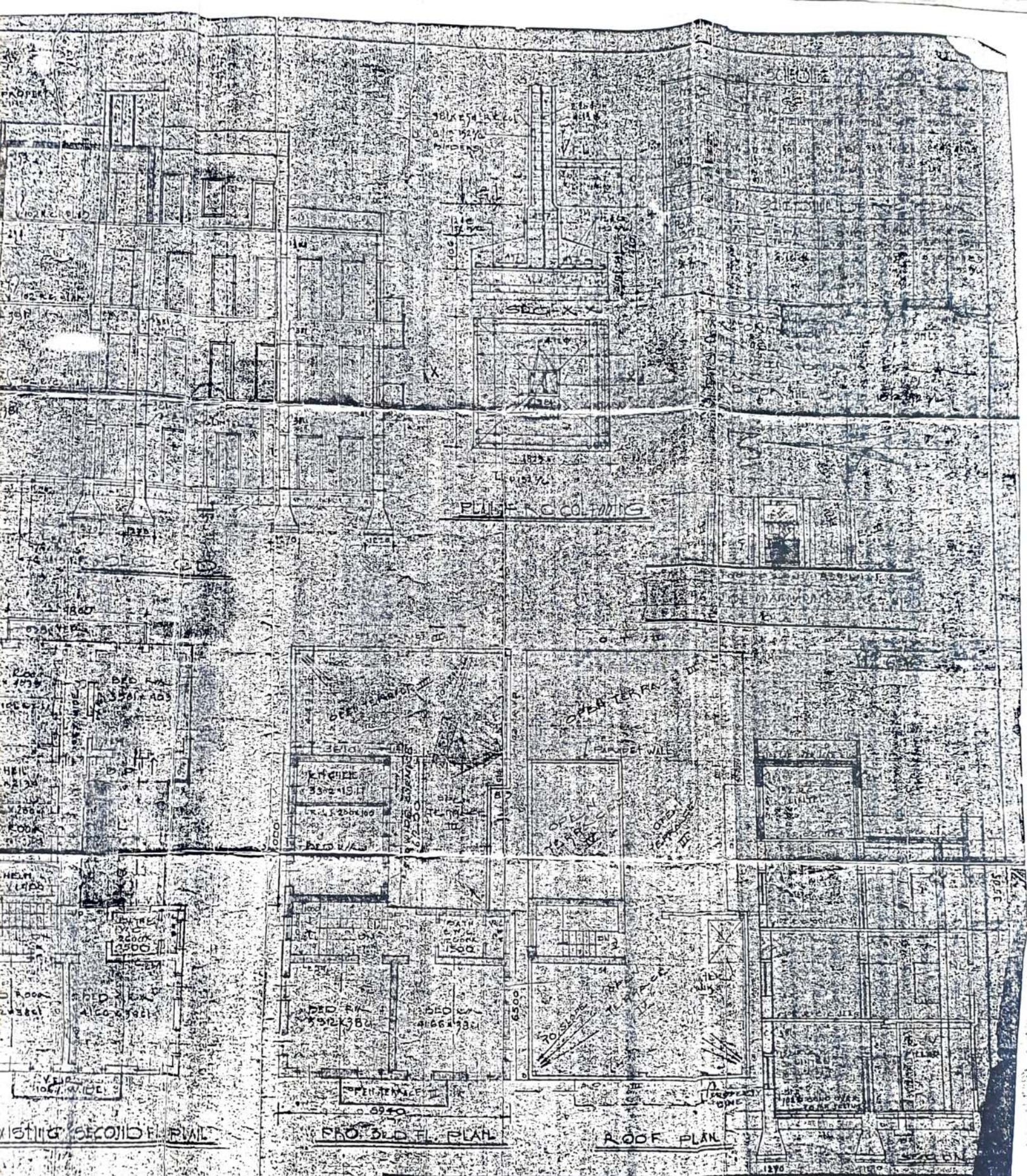
SEC. 1



EXISTING FIRST FLOOR PLAN



EXISTING SECOND



PLAN OF PROPOSED ADDITION
& ALTERATION AT PREMISES 8
DURAMBA DAS, ROW 6, CALCUTTA
SCALE 1:100

SIG. OF OWNER
S. K. DAS
S. K. DAS

SIG. OF ARCHT.
S. K. DAS
S. K. DAS

12'11.6" WIDE BARRICADE ROW
(C.C.R.D.)

EXISTING GROUND - PLAN

EXISTING FOOTING

EXISTING SECOND FLOOR

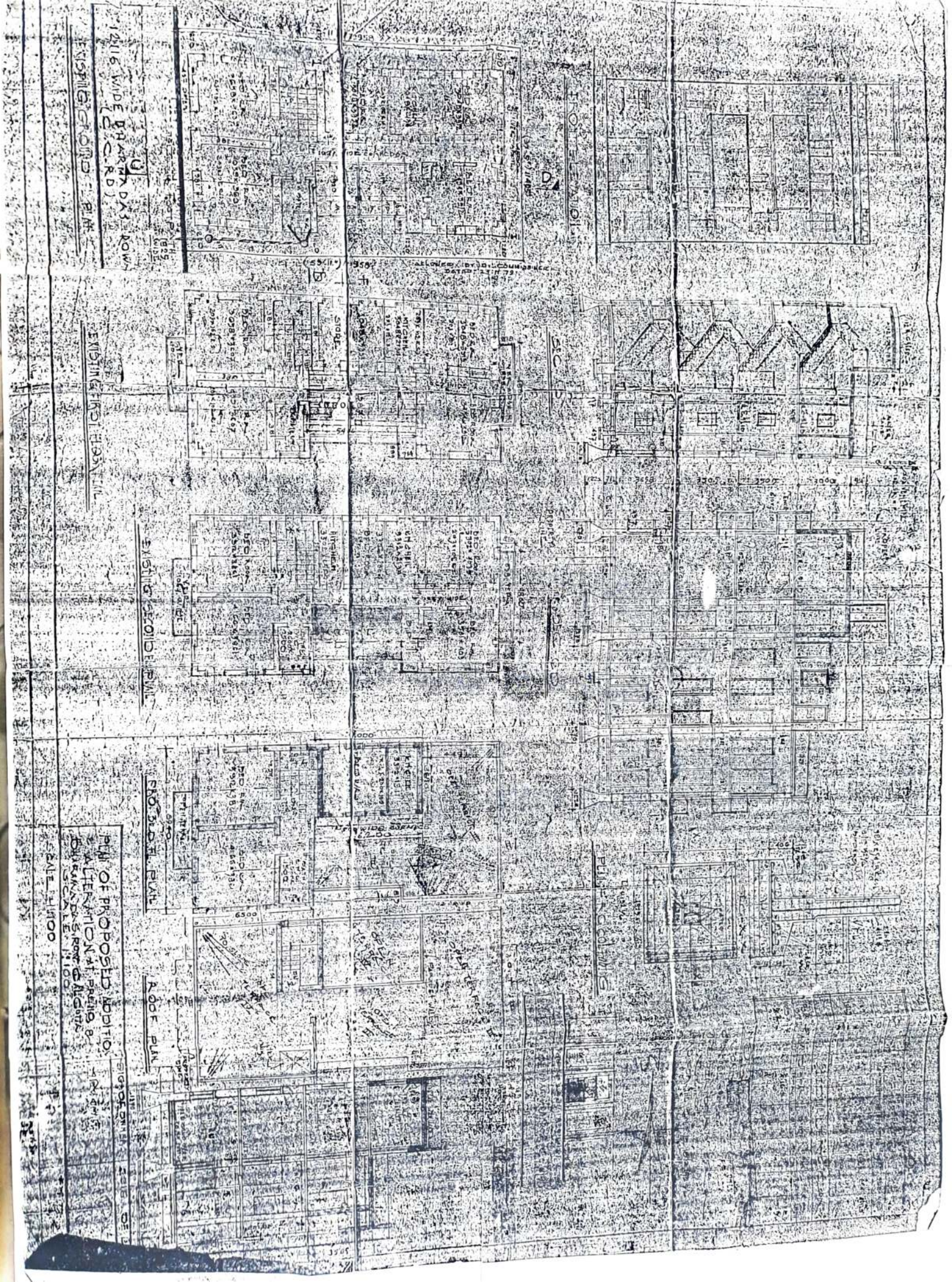
PROPOSED PLAN

ROOF PLAN

SECTIONAL VIEW OF

PLAN OF PROPOSED ADDITION
ATTENTION AT PERIOD OF
CONSTRUCTION FROM C.C.R.D.
SCALE 1/4" = 1'-0"

SCALE 1/4" = 1'-0"



PARTY CODE

No new water pipe should be laid in
any place on road or footpath.
The plan of all the water pipes
to be laid should be submitted to the
Municipal Engineer's Office for
approval and the same should be
approved.

Before starting any construction the
site must conform with the plans
sanctioned and all the conditions as
proposed in the plan shall be fulfilled.

The validity of the written
permission to execute the work is
subject to the above conditions.

A separate pump has to be provided for pump-
ing filtered water for its distribution to the flushing
gullies and urinals in the building in case sufficient
water from street main is not available on the
premises.

DEVIATION WOULD MEAN DEMOLITION

The sanctioned plan to the proposed part must
only show in red and the D. G. A. makes no
alteration as to the correctness of the rest
of the plan.

Design of all Structural Members,
including that of the foundation
Should Conform to Standards
Specified in the National Building
Code of India.

Sanctioned By
Commissioner 2/2/80

Sanctioned By
City Architect 2/18/80

Essential Steps Should Be Taken
For The Safety of The Lives & the
Adjoining Public and Private
Properties During Construction.



APPROVED
DISTRICT BUILDING
SURVEYOR
DISTRICT IV



PERMITTED TO BE CONSTRUCTED
In the City of Calcutta
Under the provisions of the
Building Regulation Act, 1908
2/18/80

CONSTRUCTION SECTION APPROVED

SUBJECT TO:

Safe Bearing pressure of soil
Ten Tons per Sq. Meter
pressure obtained by soil test is
ever is less.

All Building Materials, Methods of construction,
Design of Structural members and
foundations should comply with the
standard specified in the National Building
Code of India.

For
Construction Section