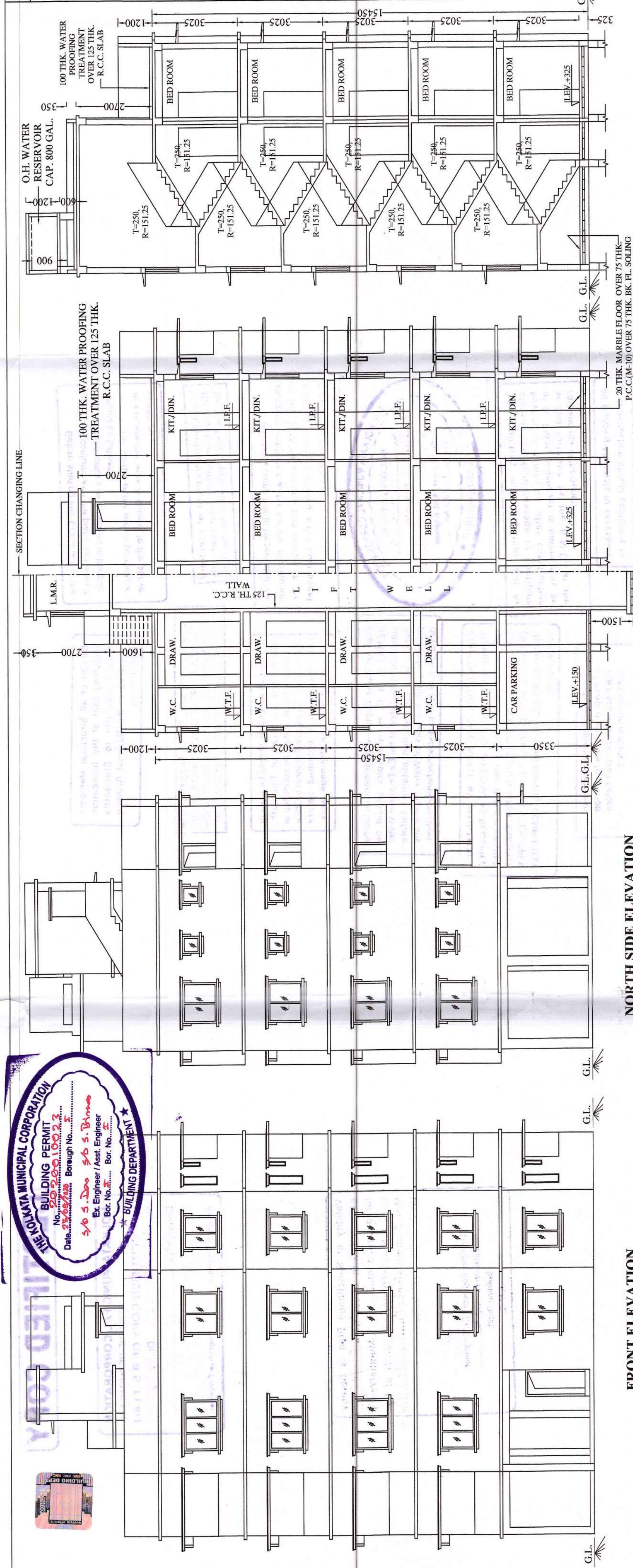


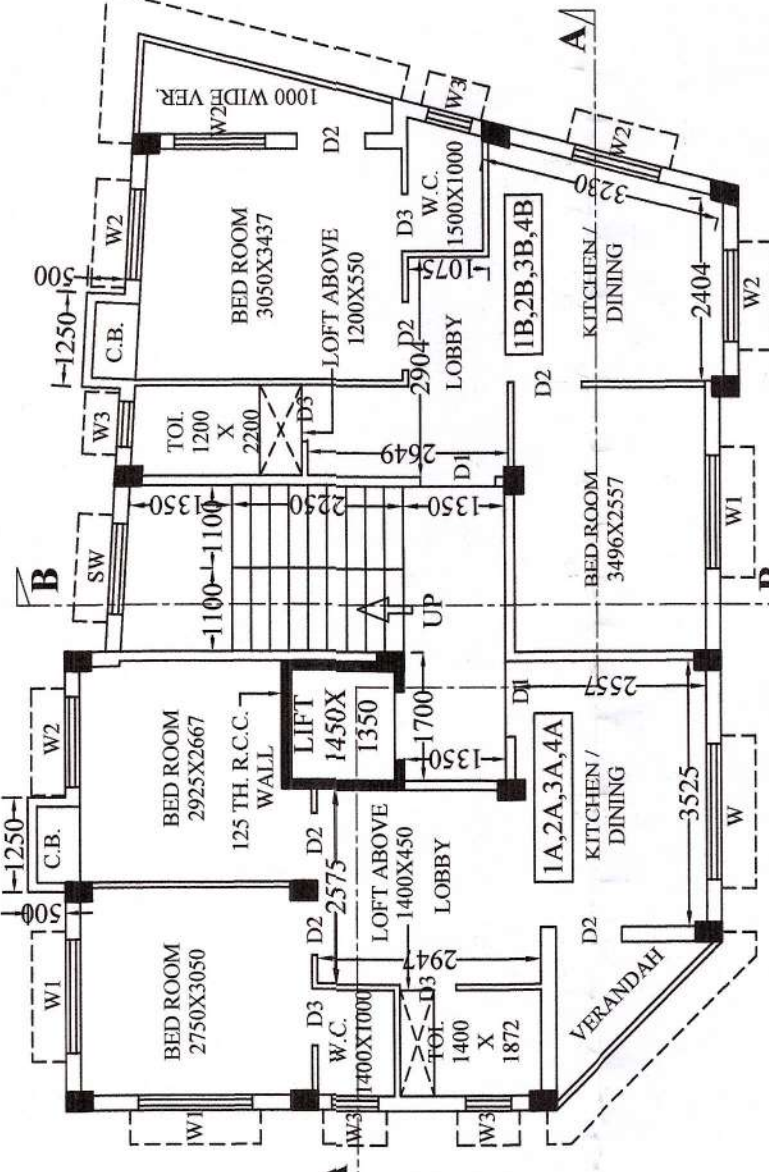


FRONT ELEVATION
SCALE=1:100

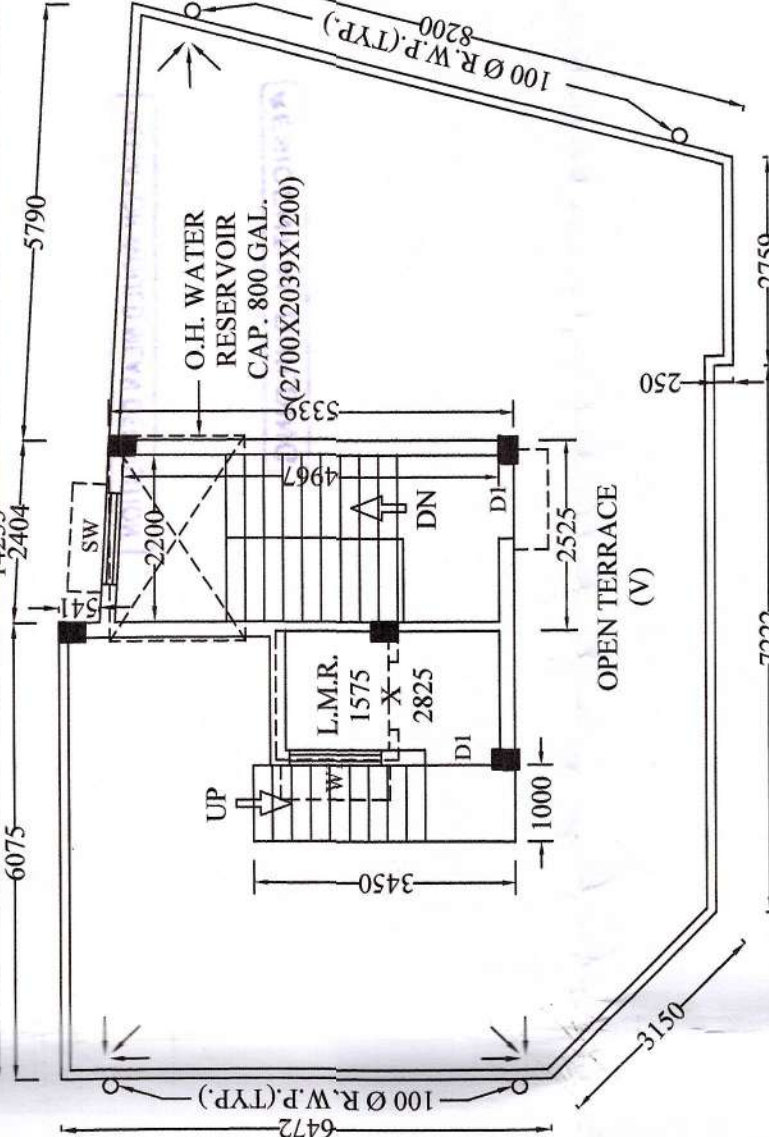
NORTH SIDE ELEVATION
SCALE=1:100

SECTION AT A-A
SCALE=1:100

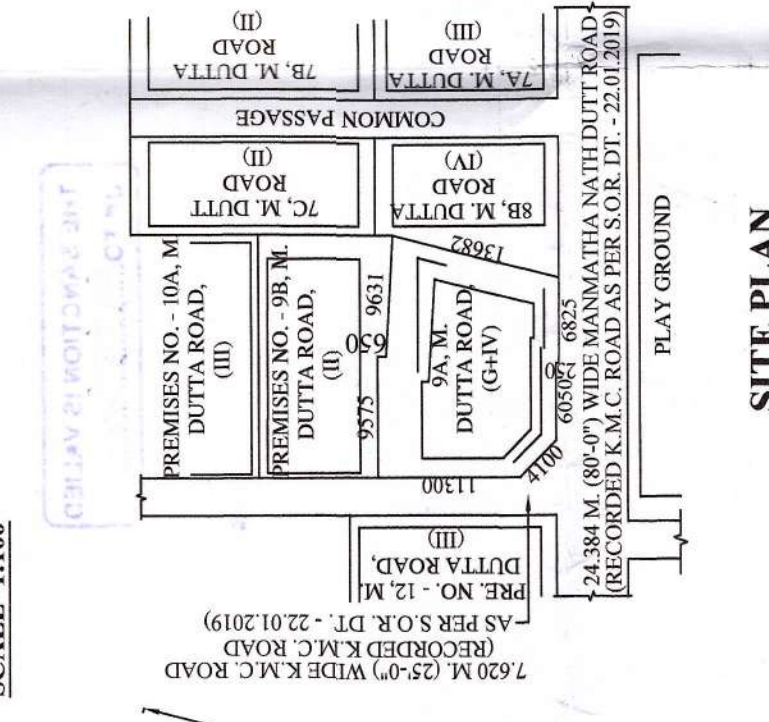
SECTION AT B-B
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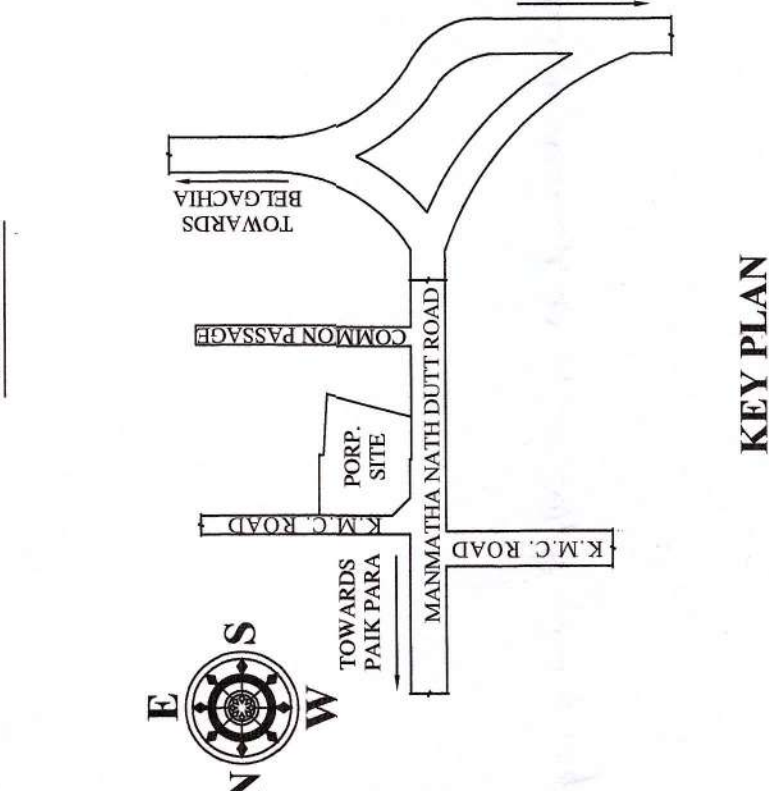
PROP. TYPICAL FLOOR PLAN
(FIRST SECOND, THIRD & FOURTH)
SCALE=1:100



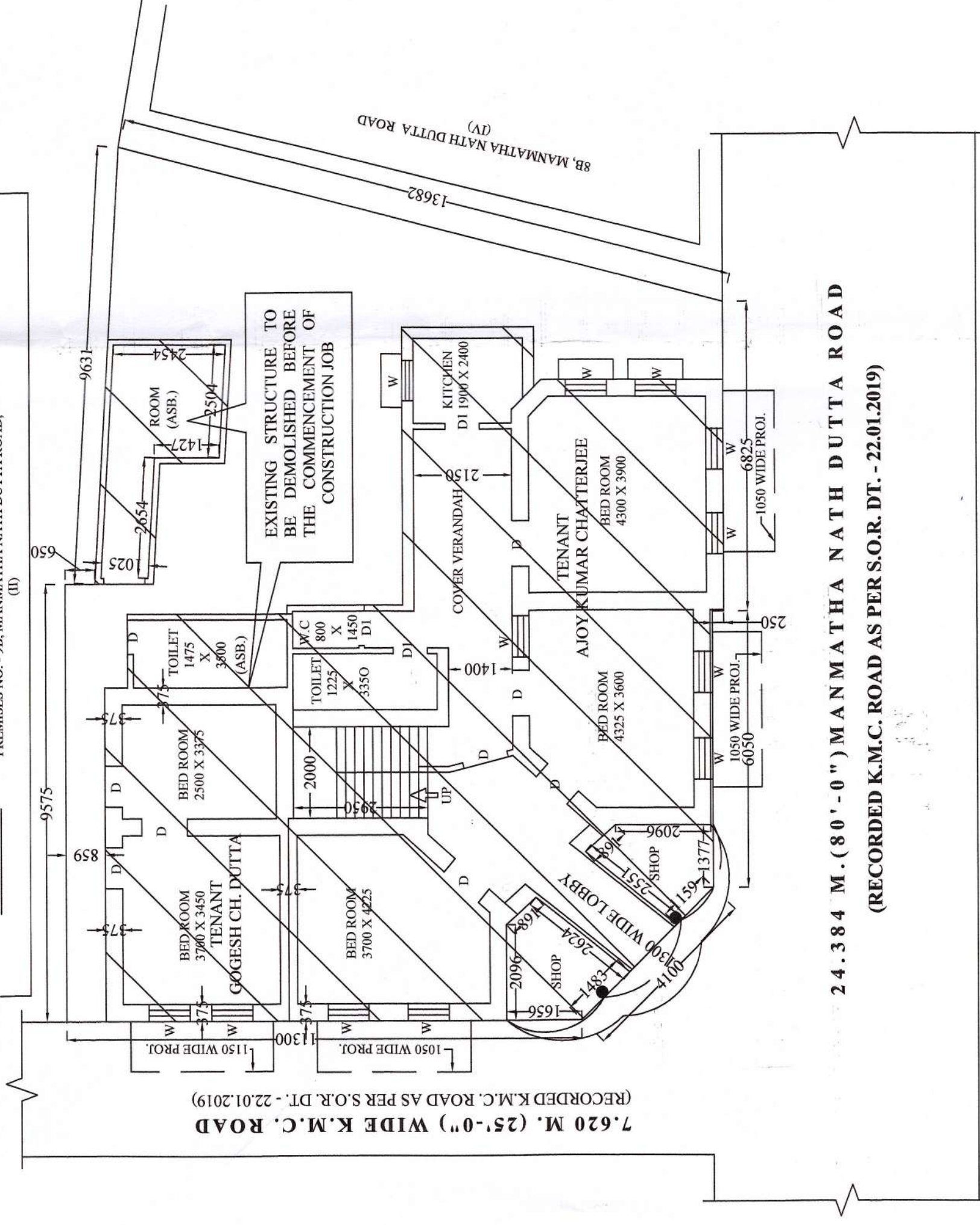
PROP. ROOF PLAN
SCALE=1:100



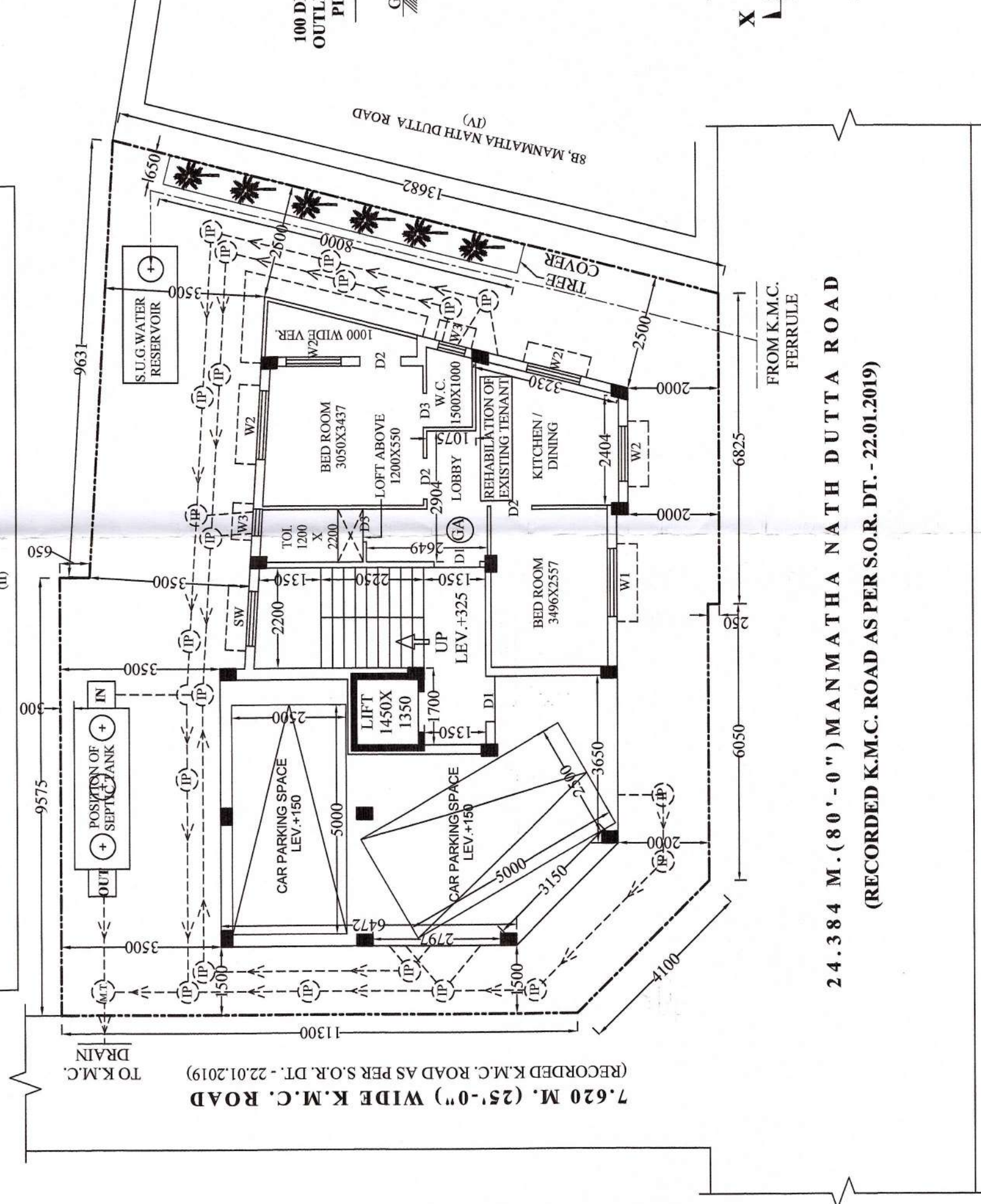
SITE PLAN
SCALE=1:500



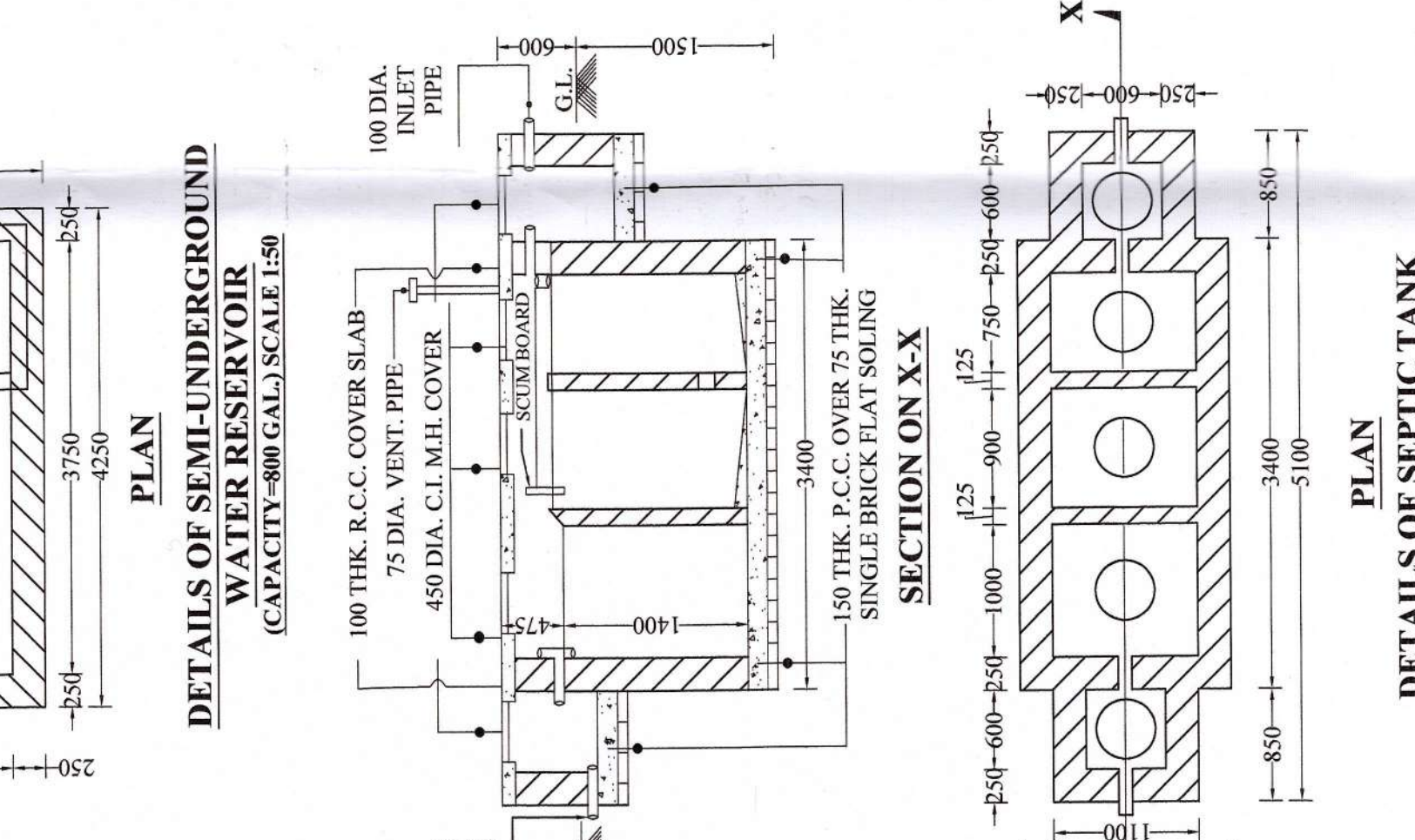
KEY PLAN
SCALE=1:500



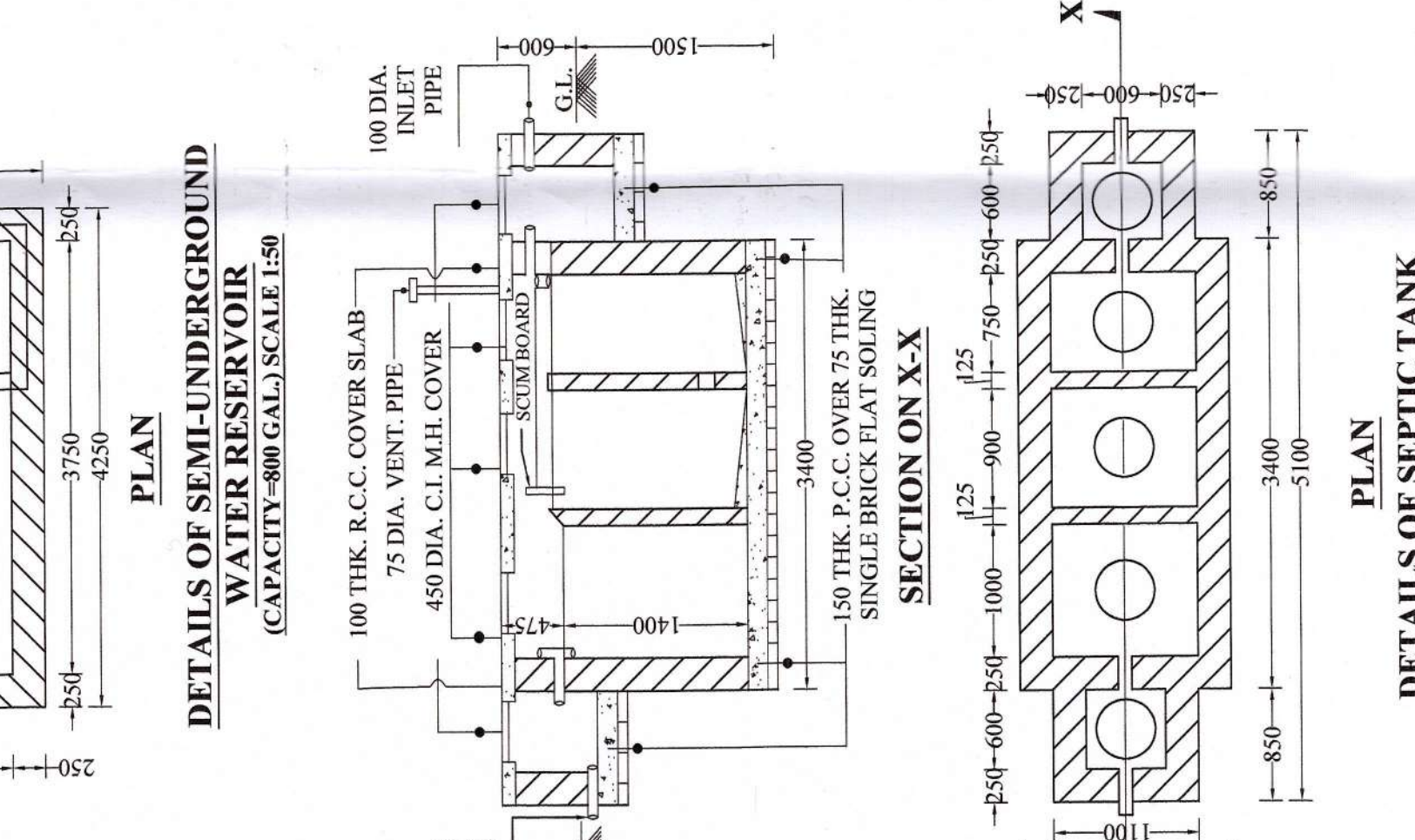
EX. GROUND FLOOR PLAN
SCALE=1:100



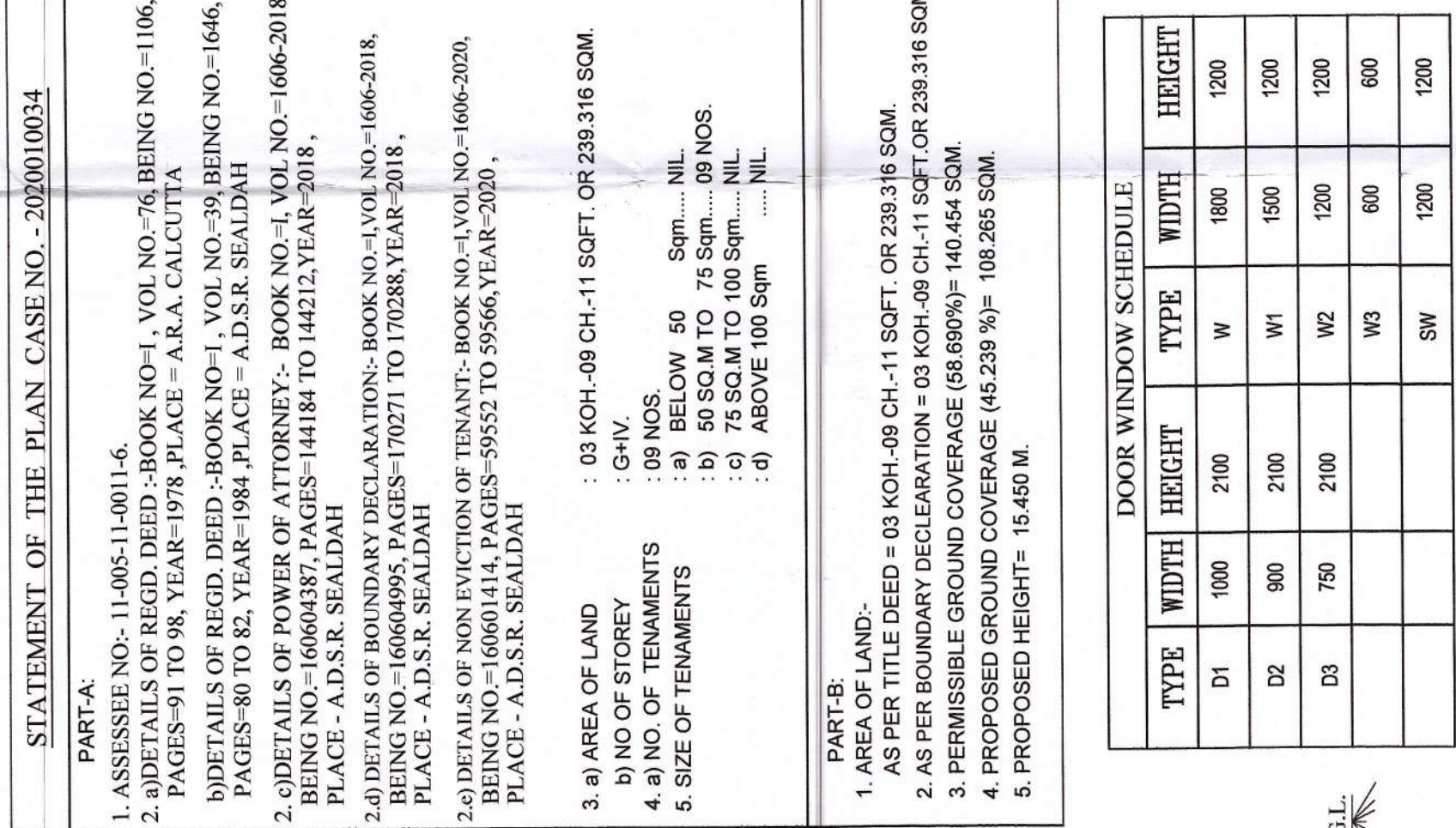
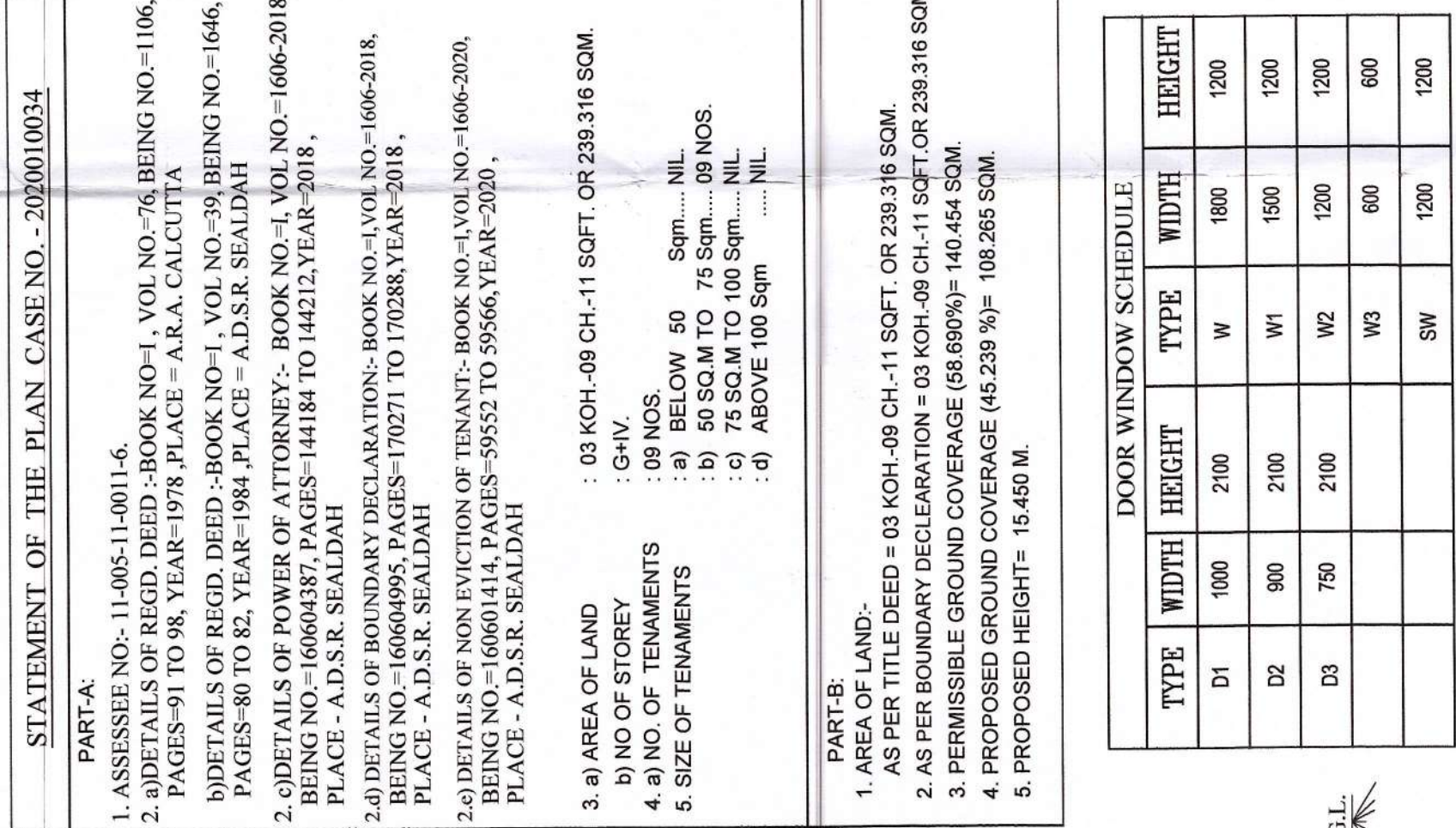
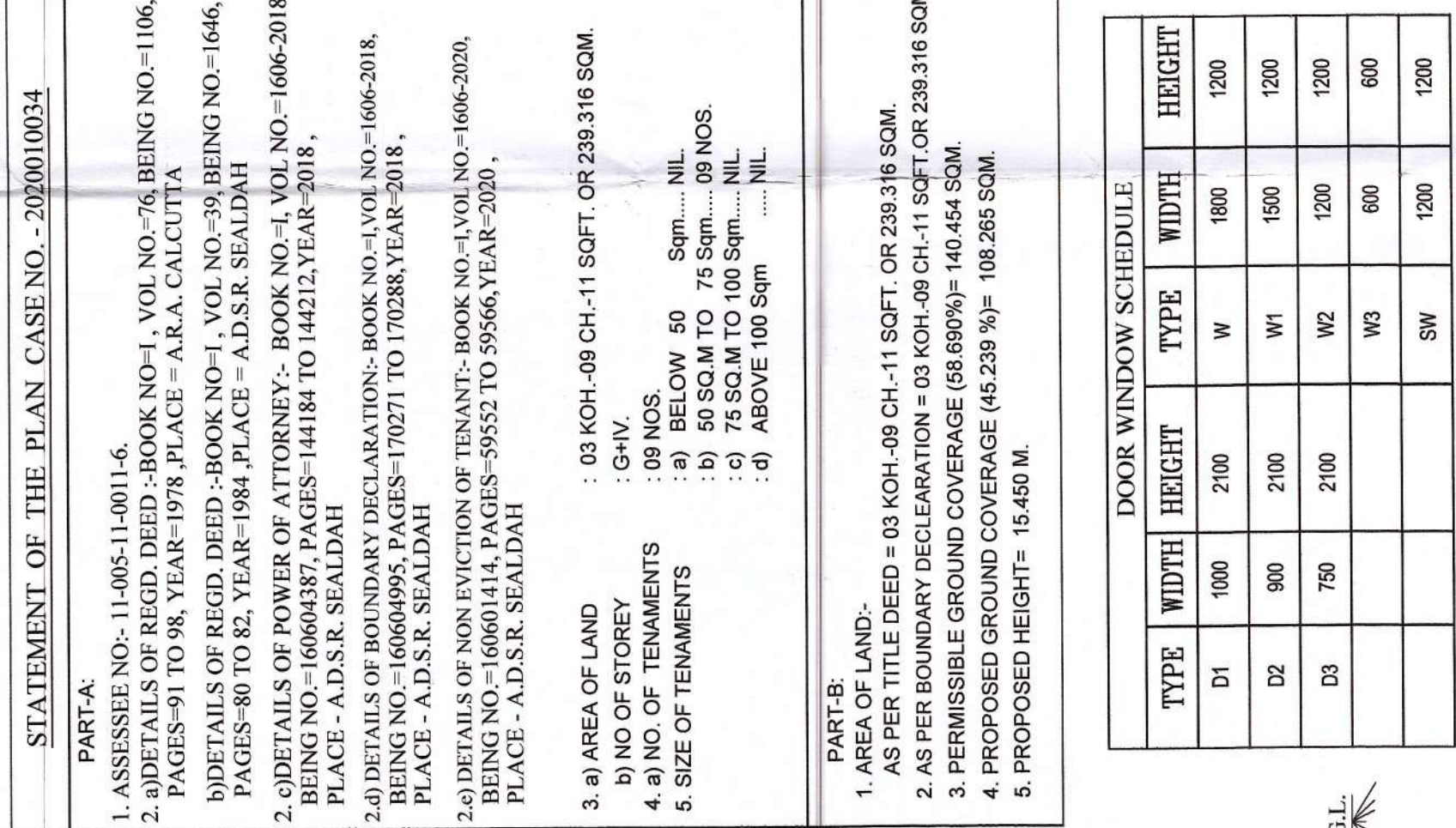
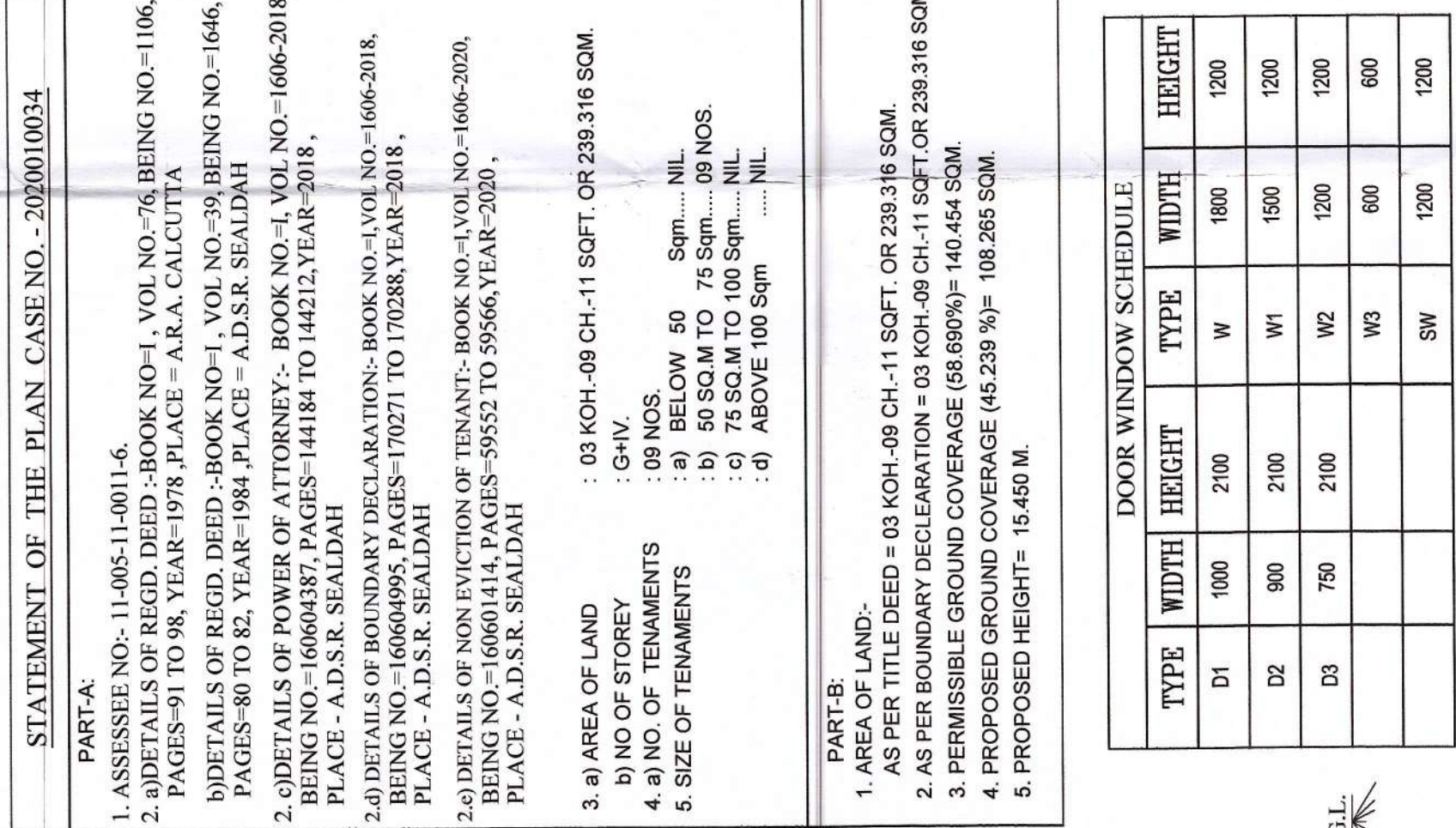
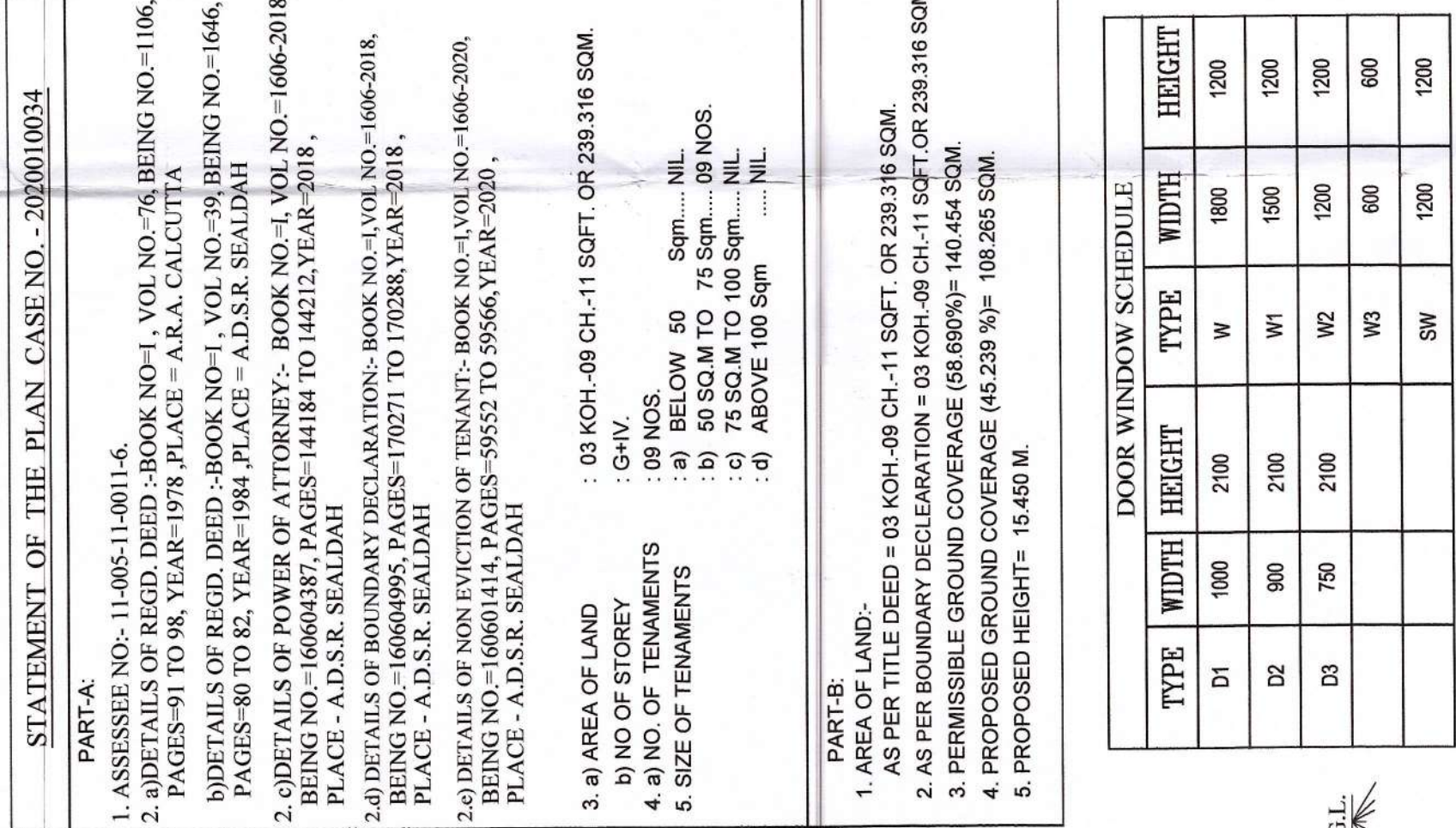
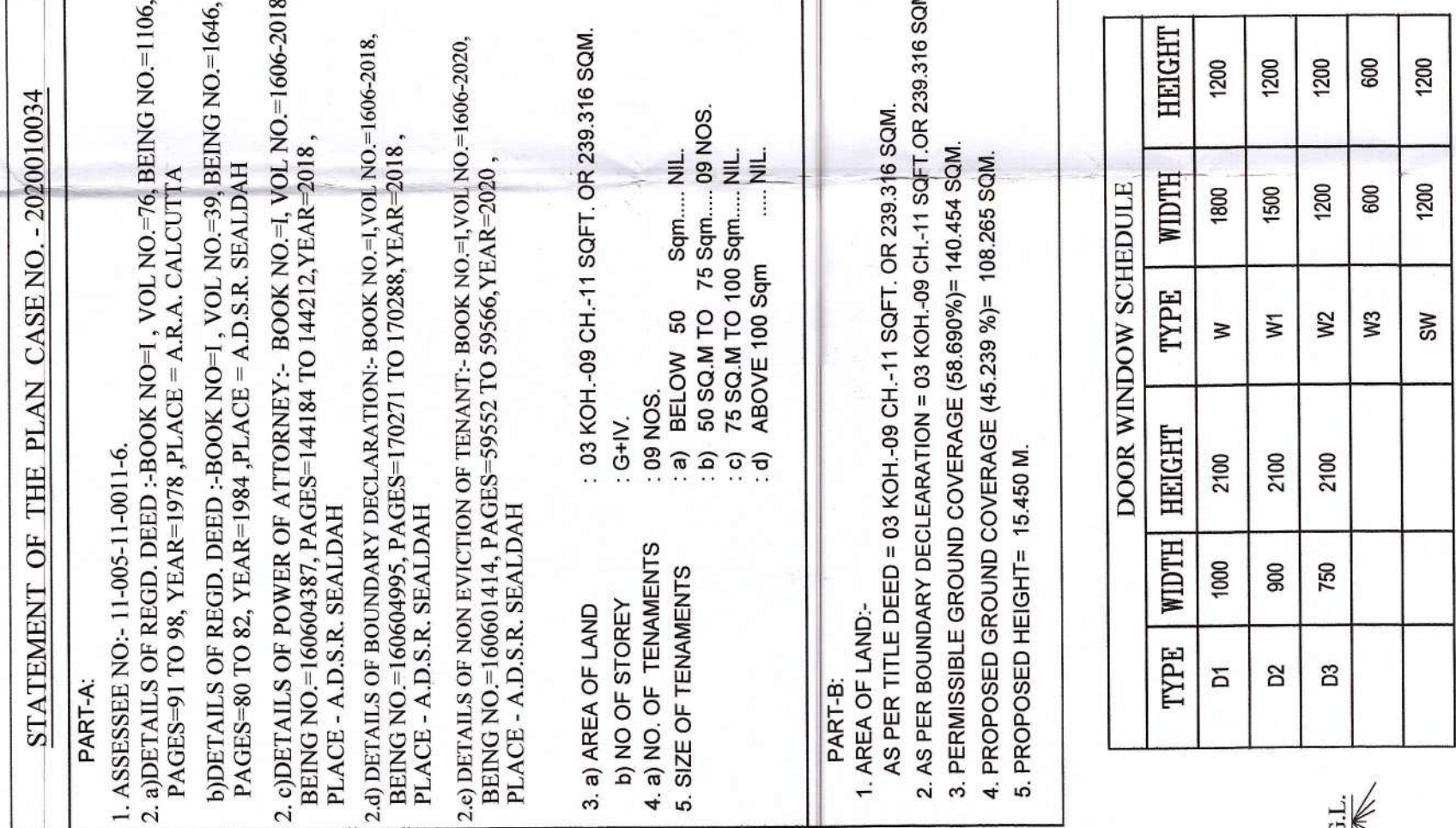
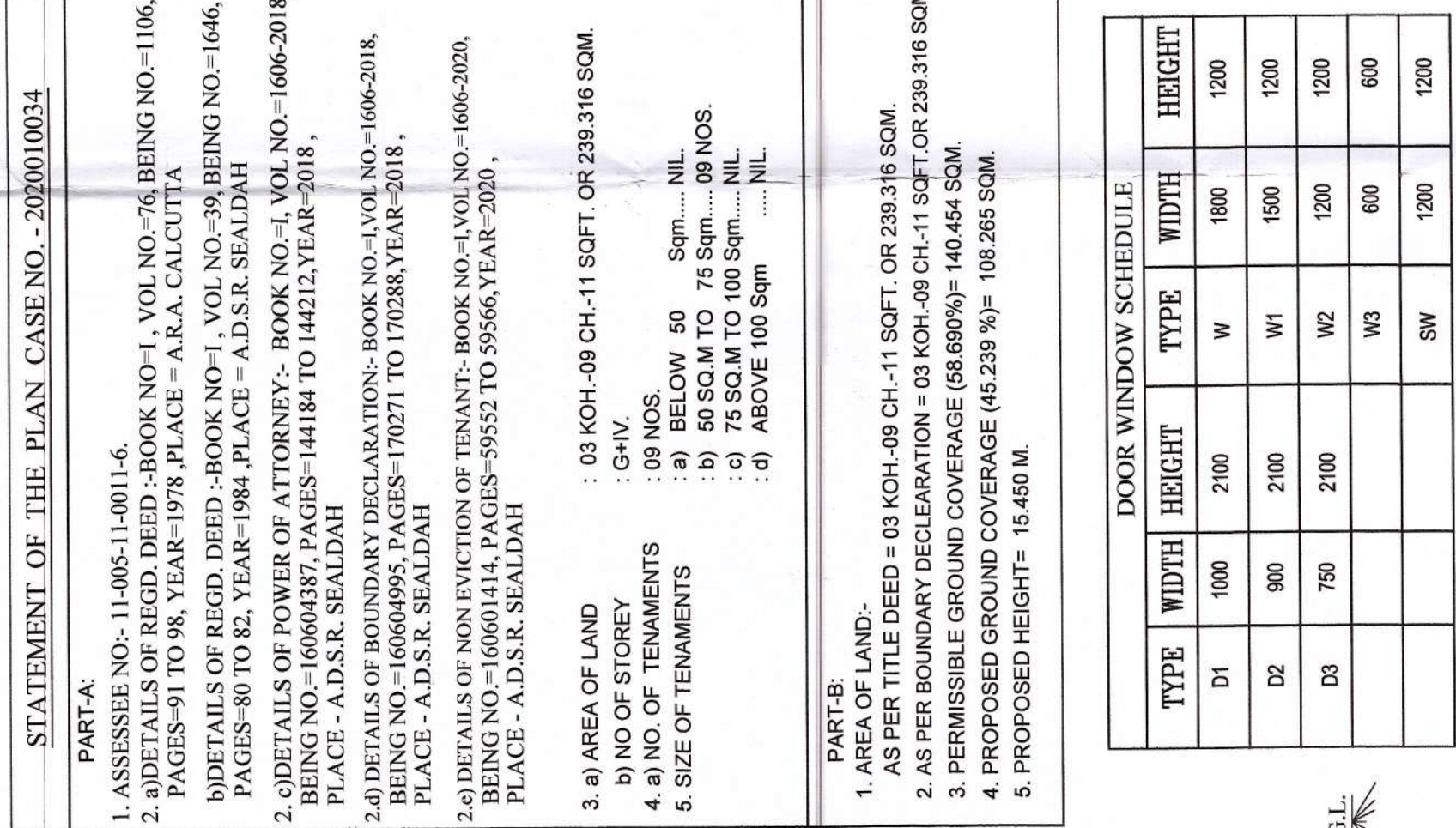
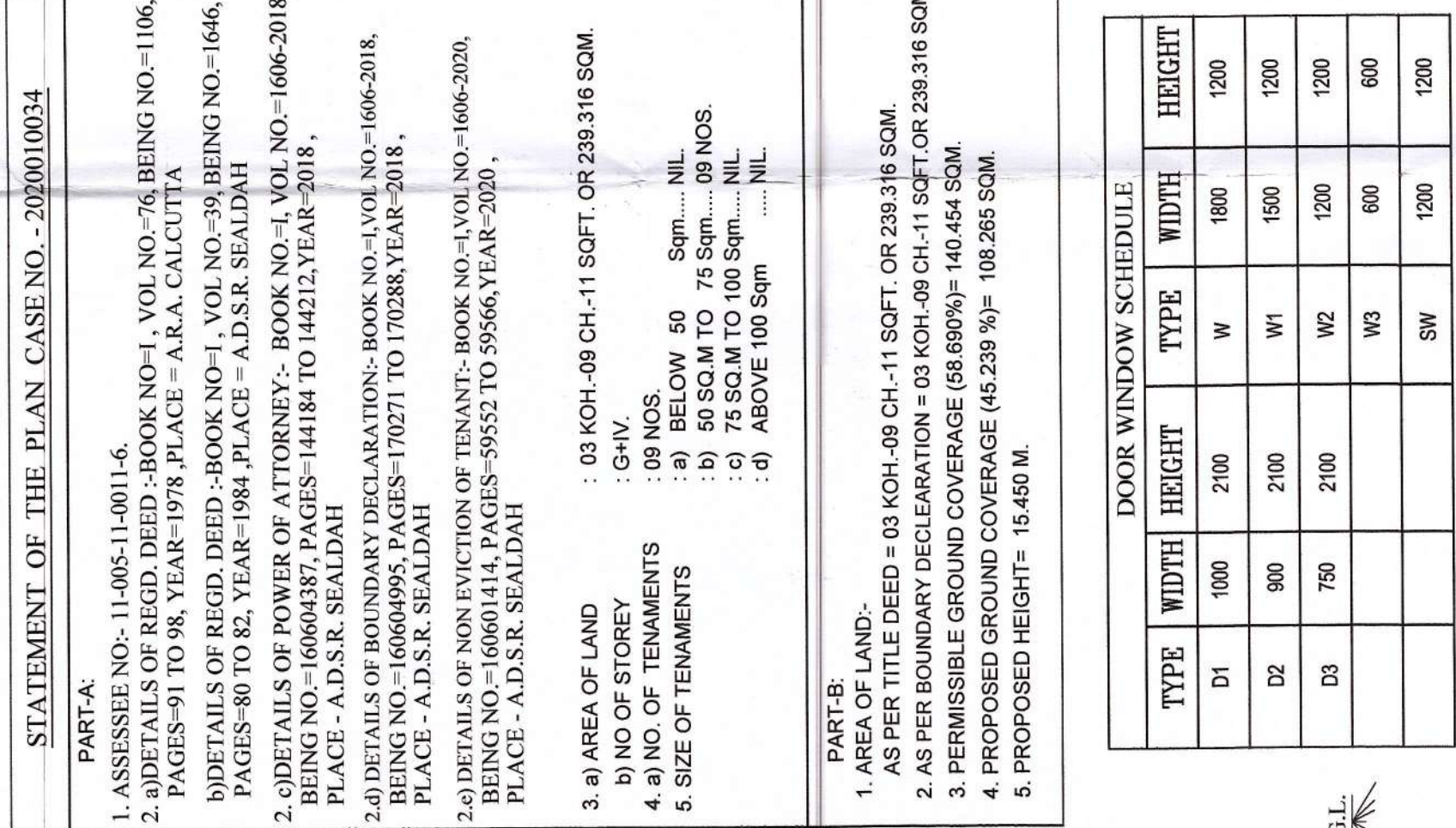
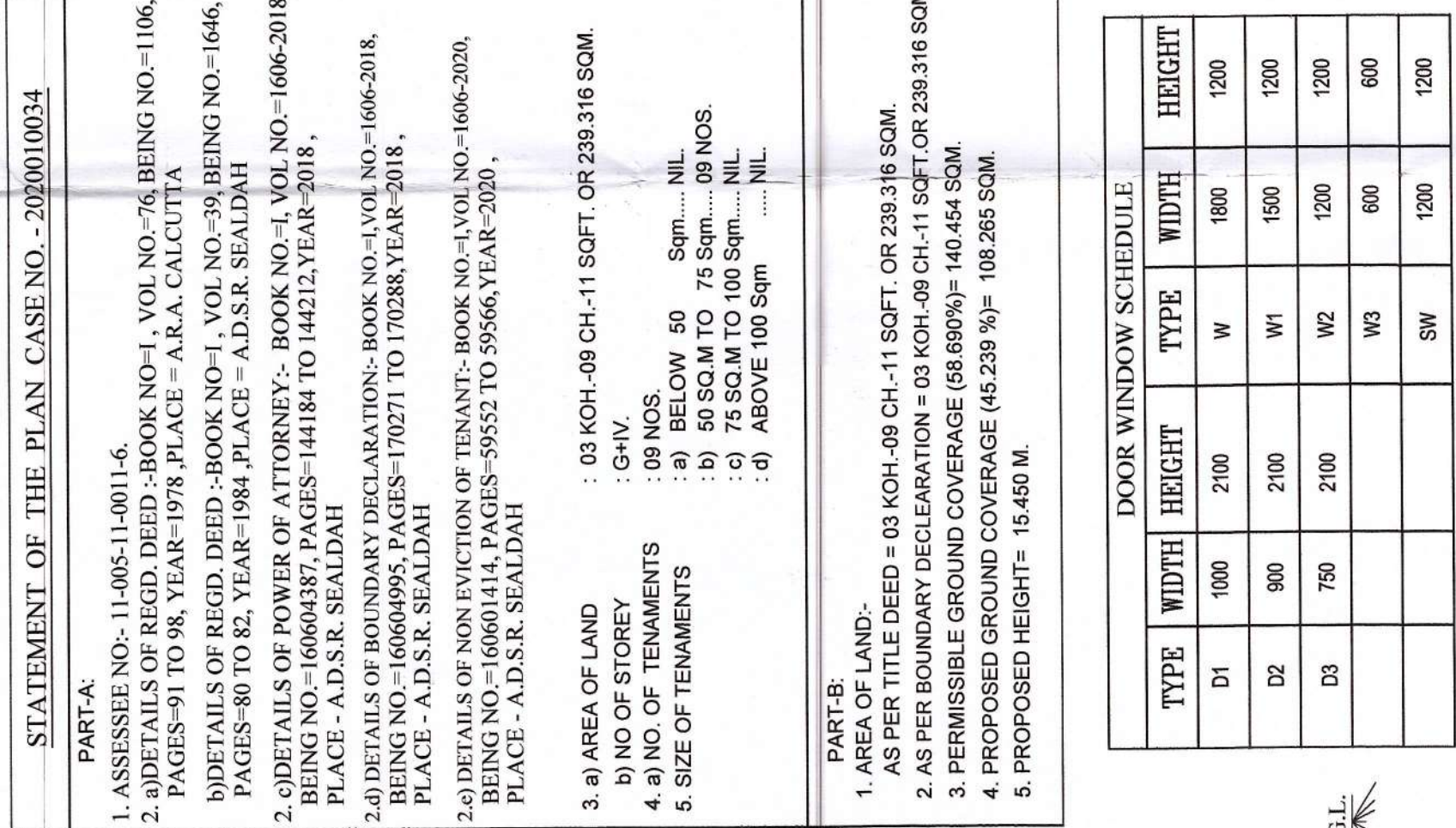
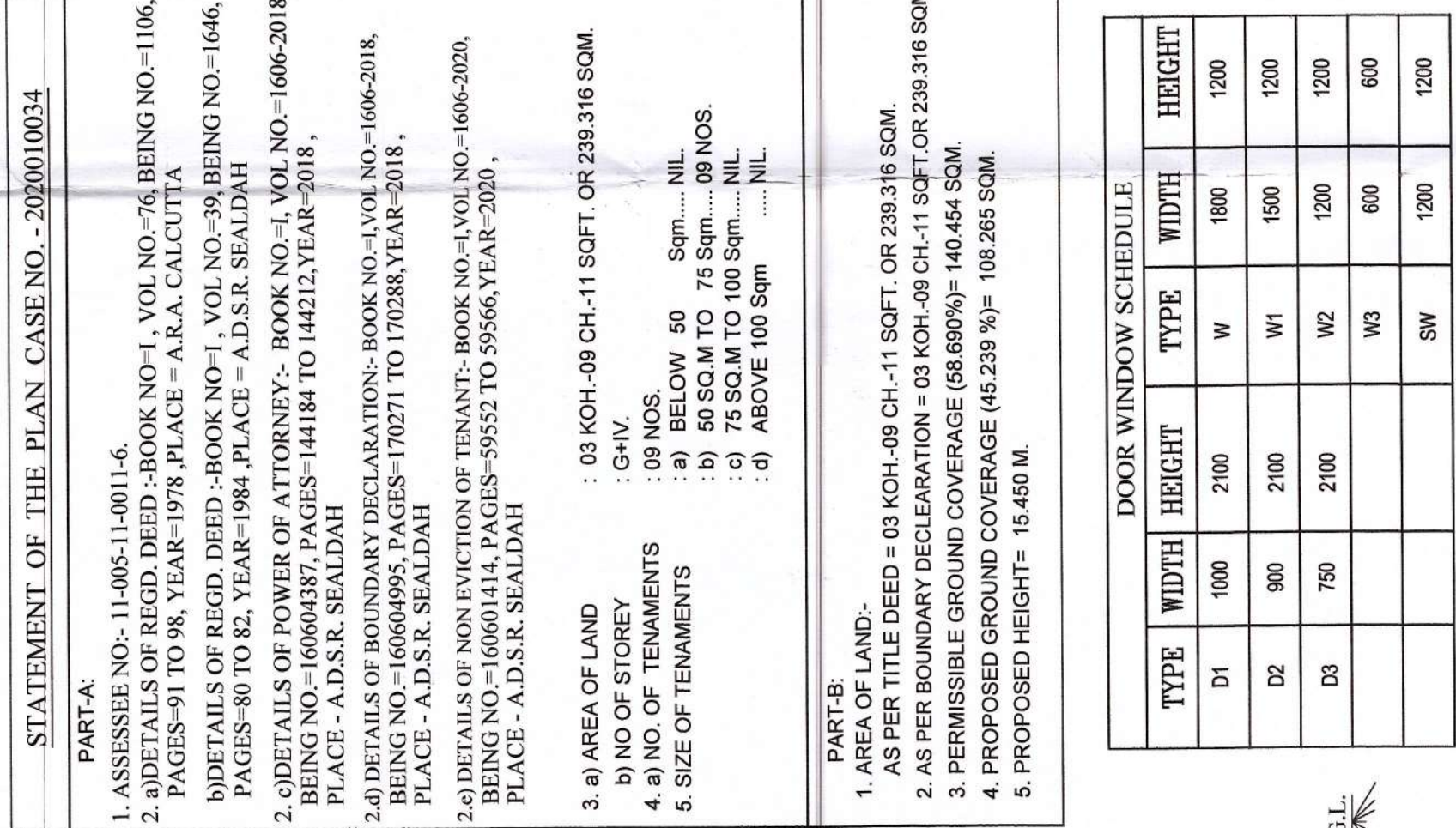
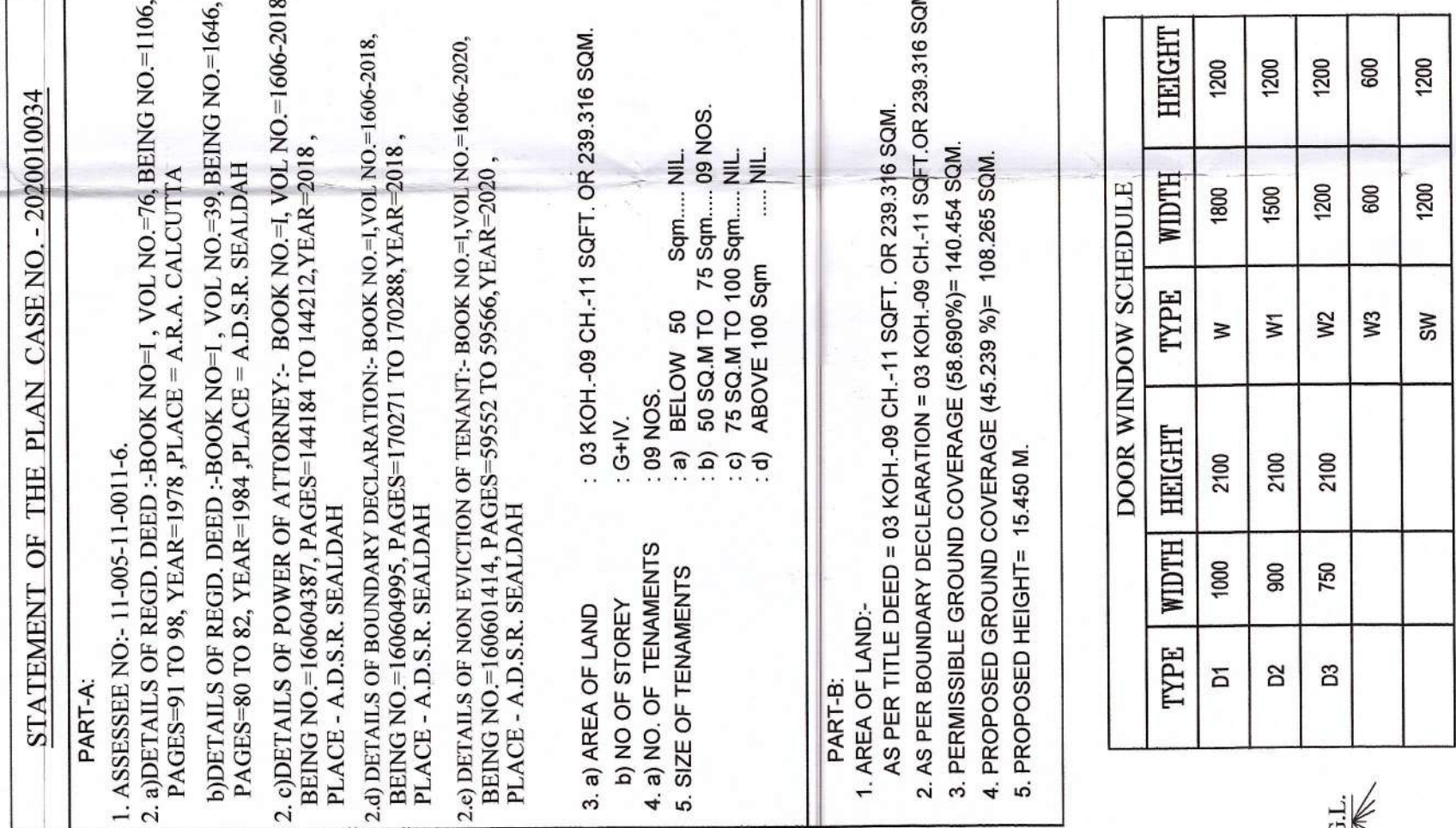
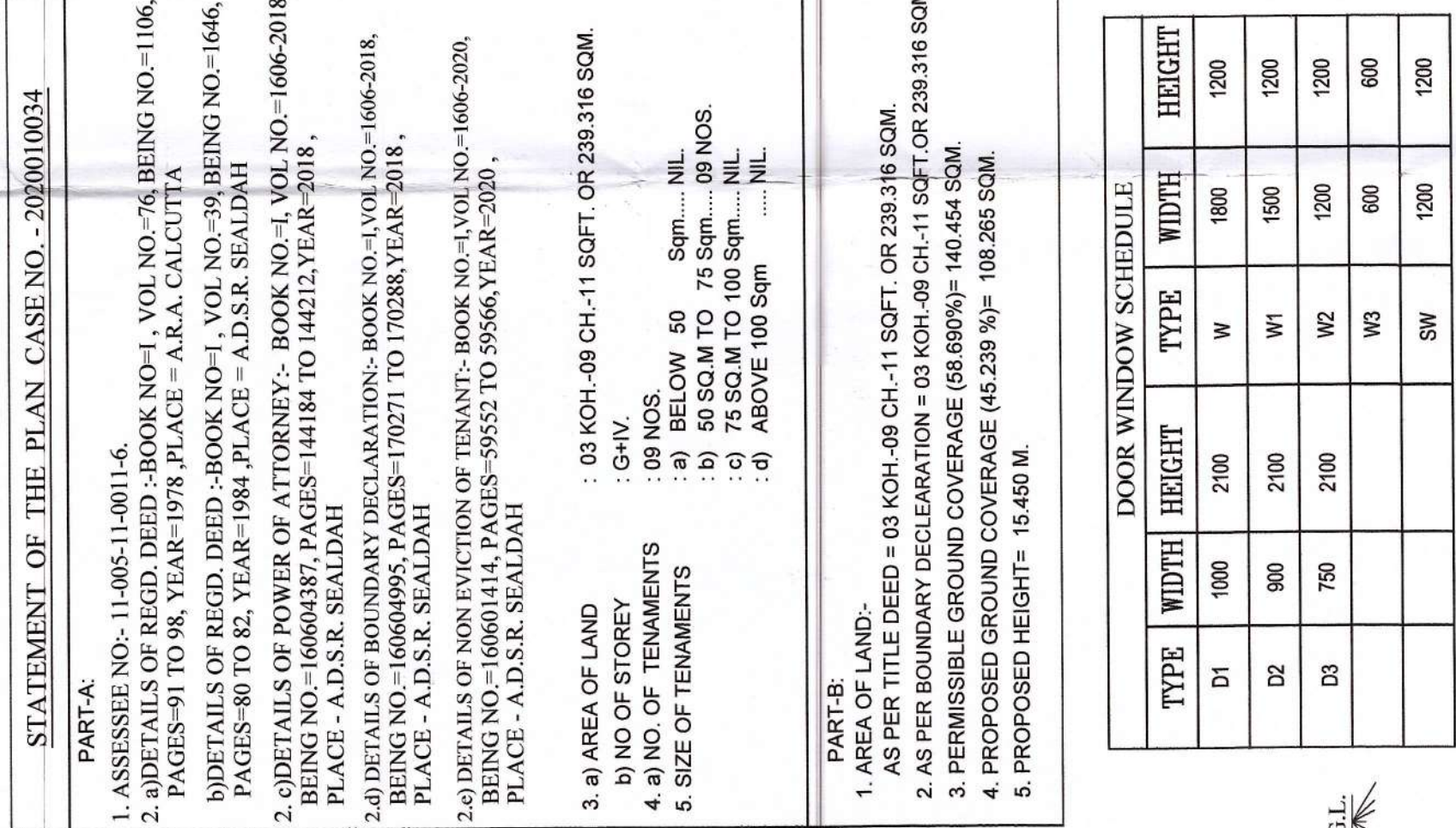
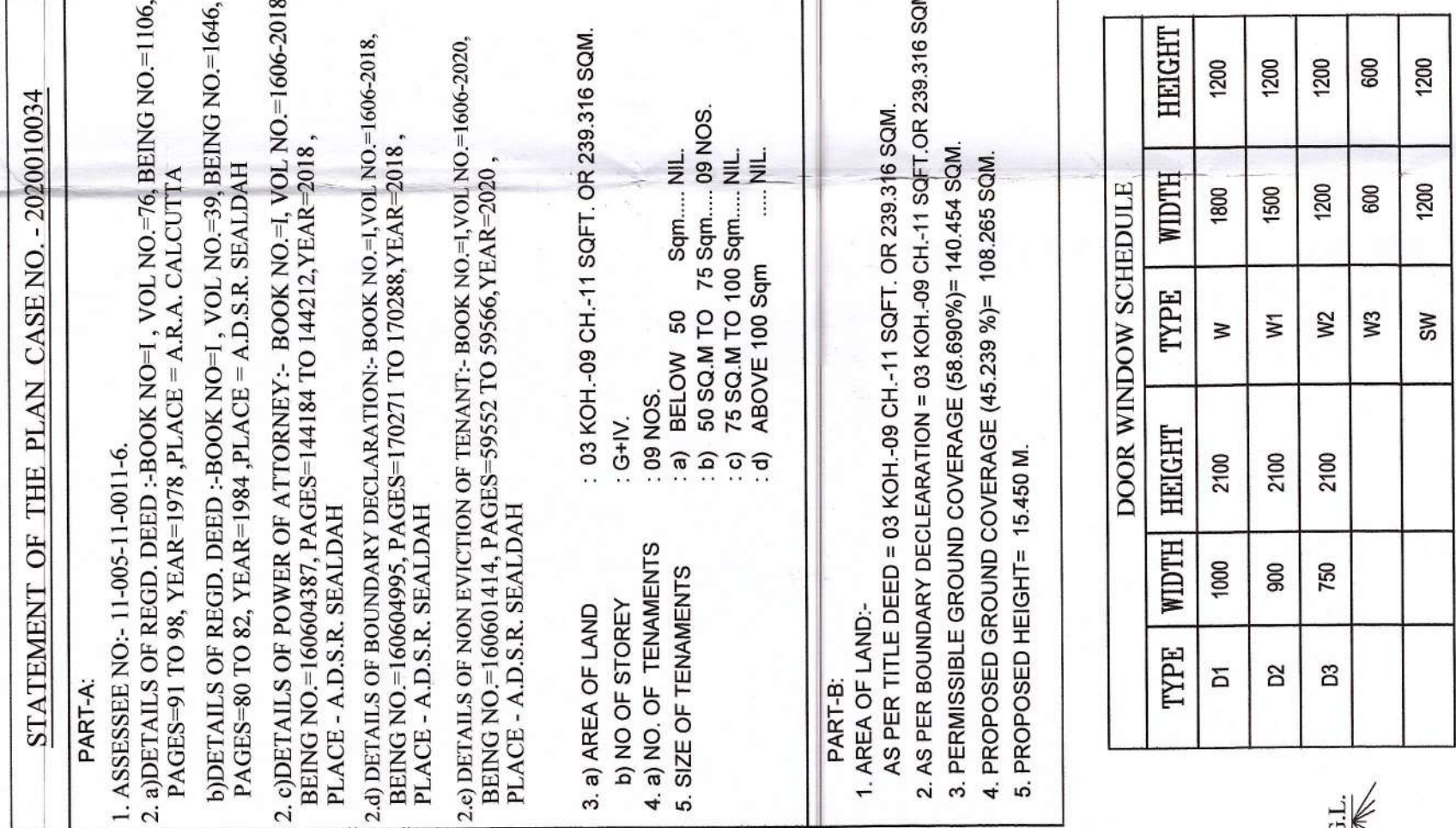
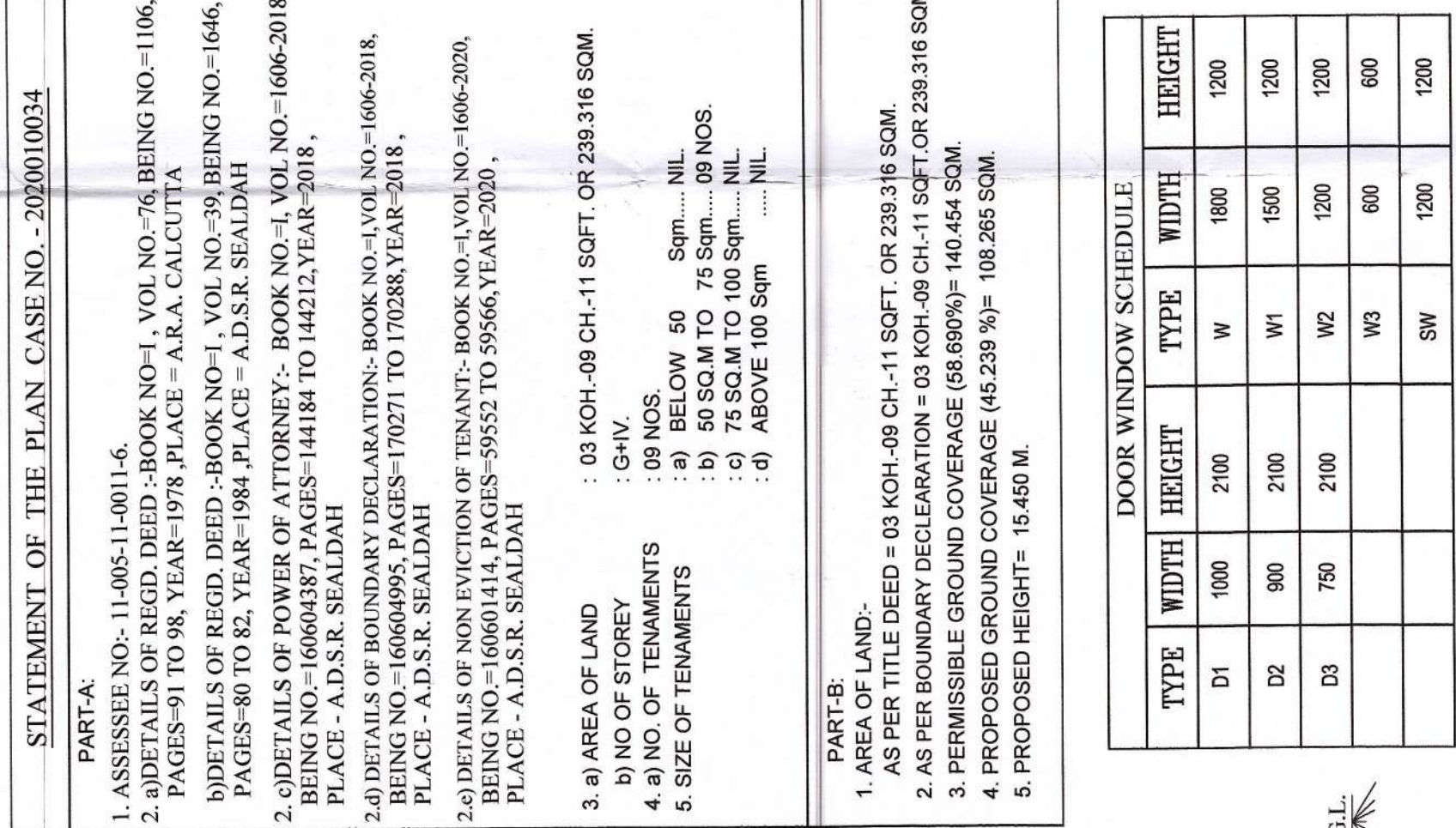
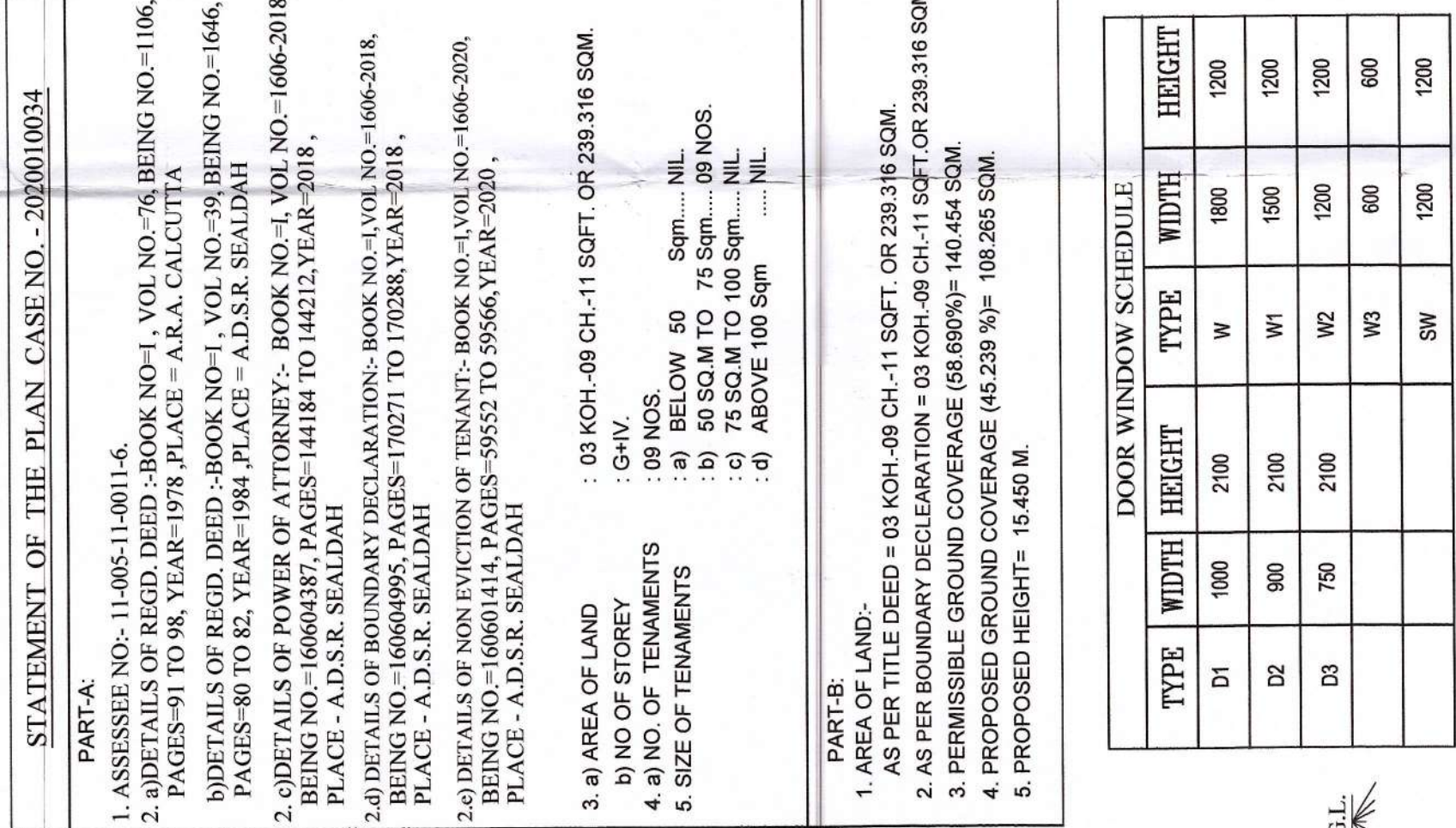
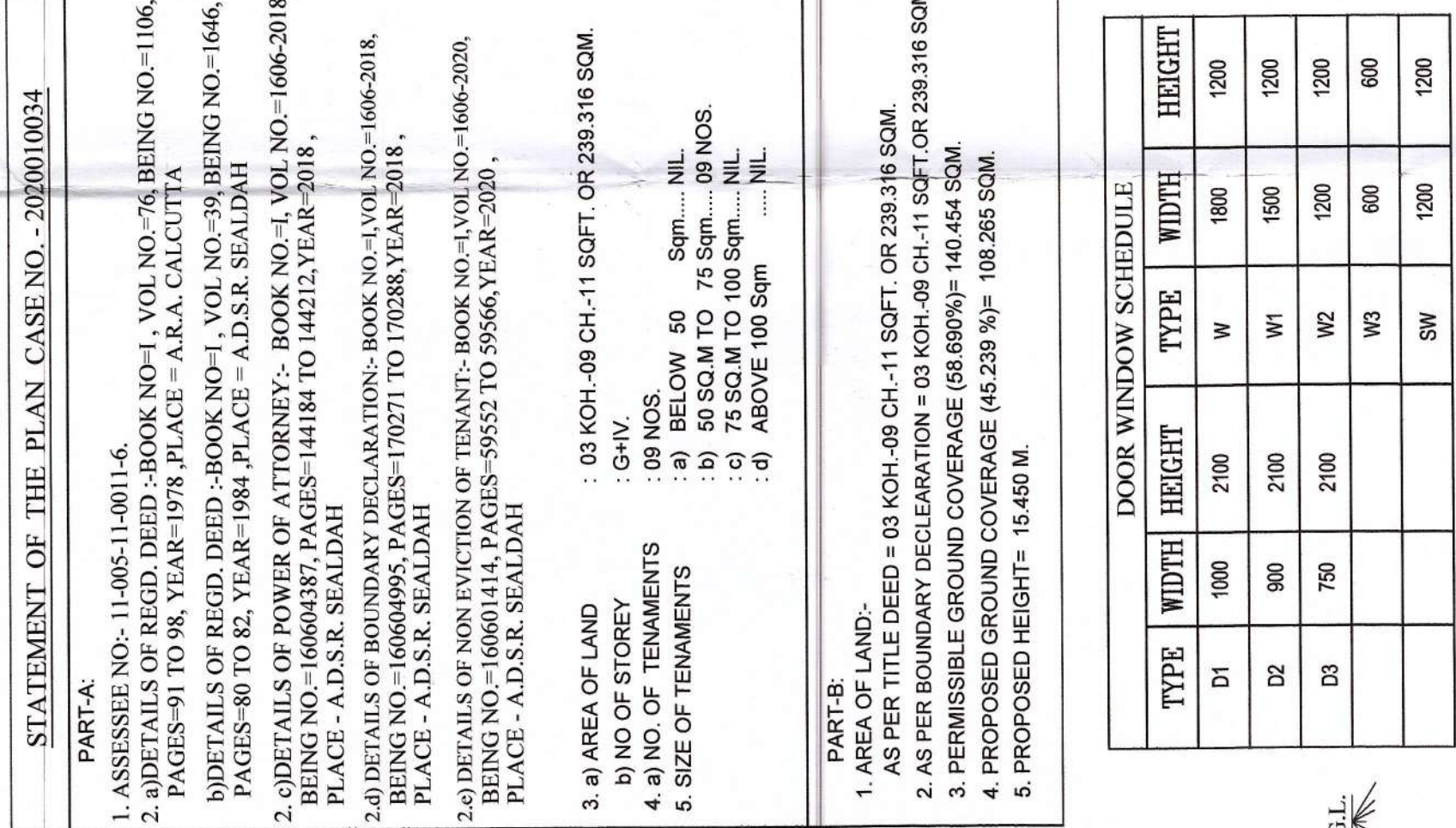
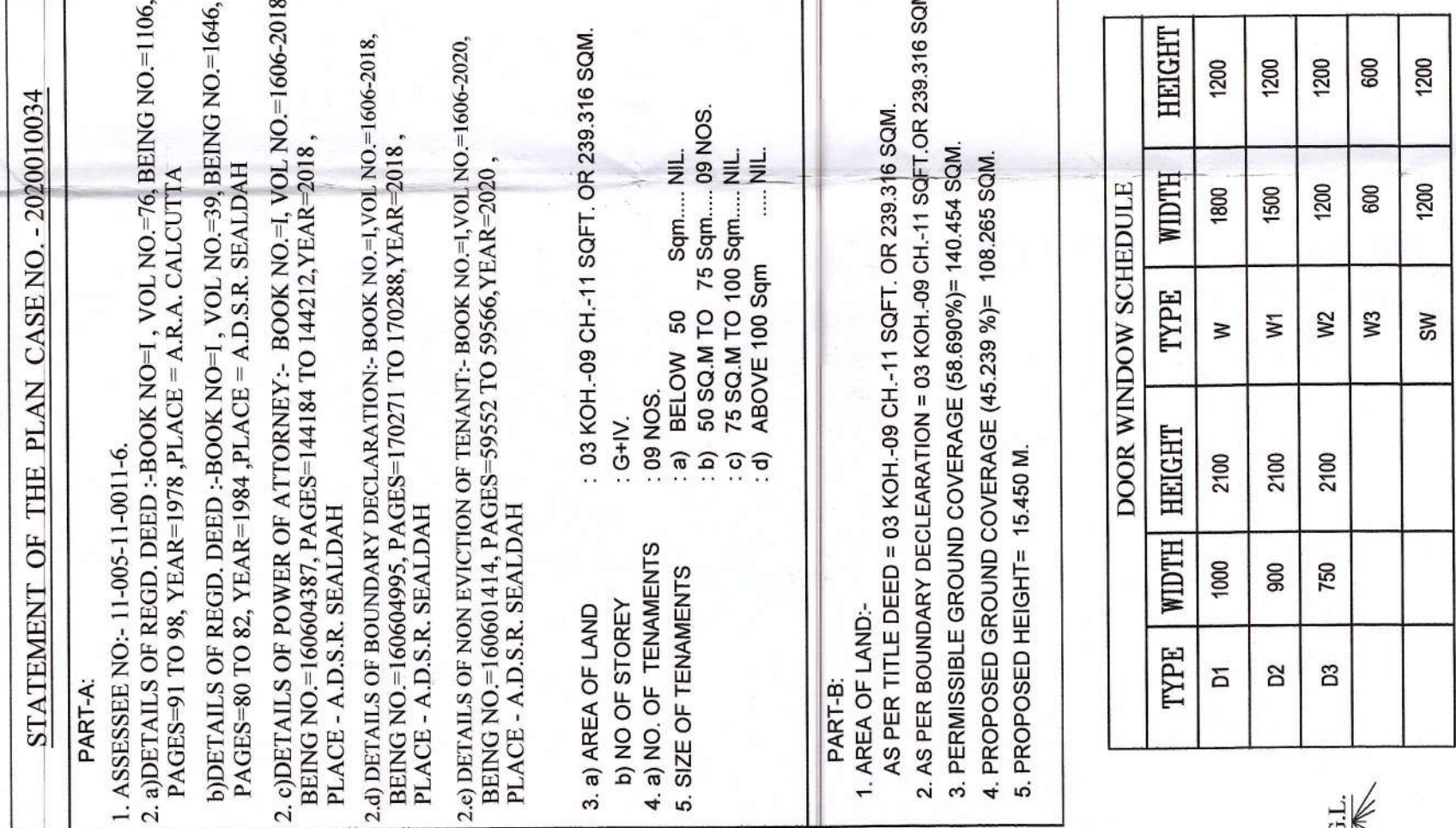
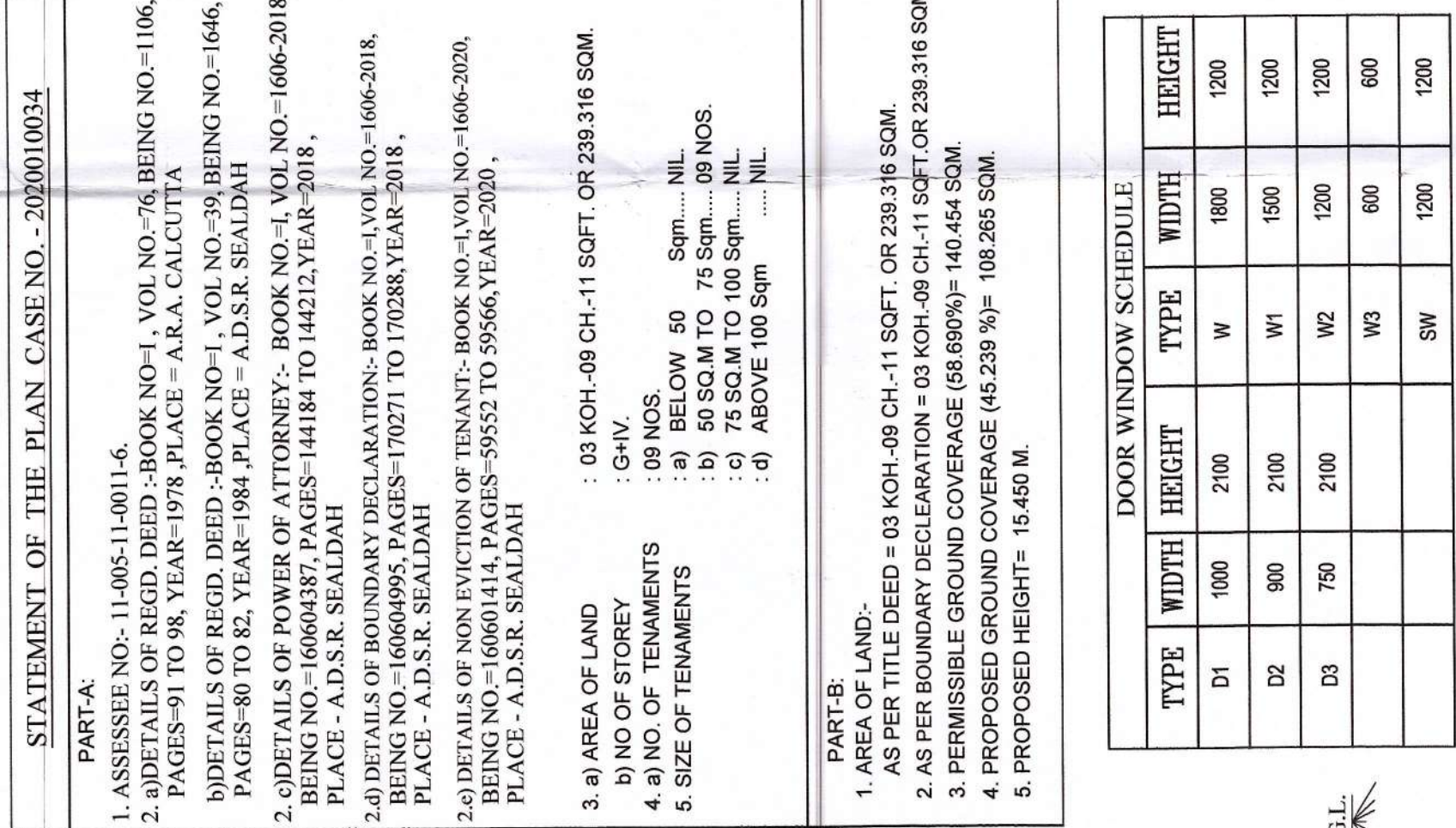
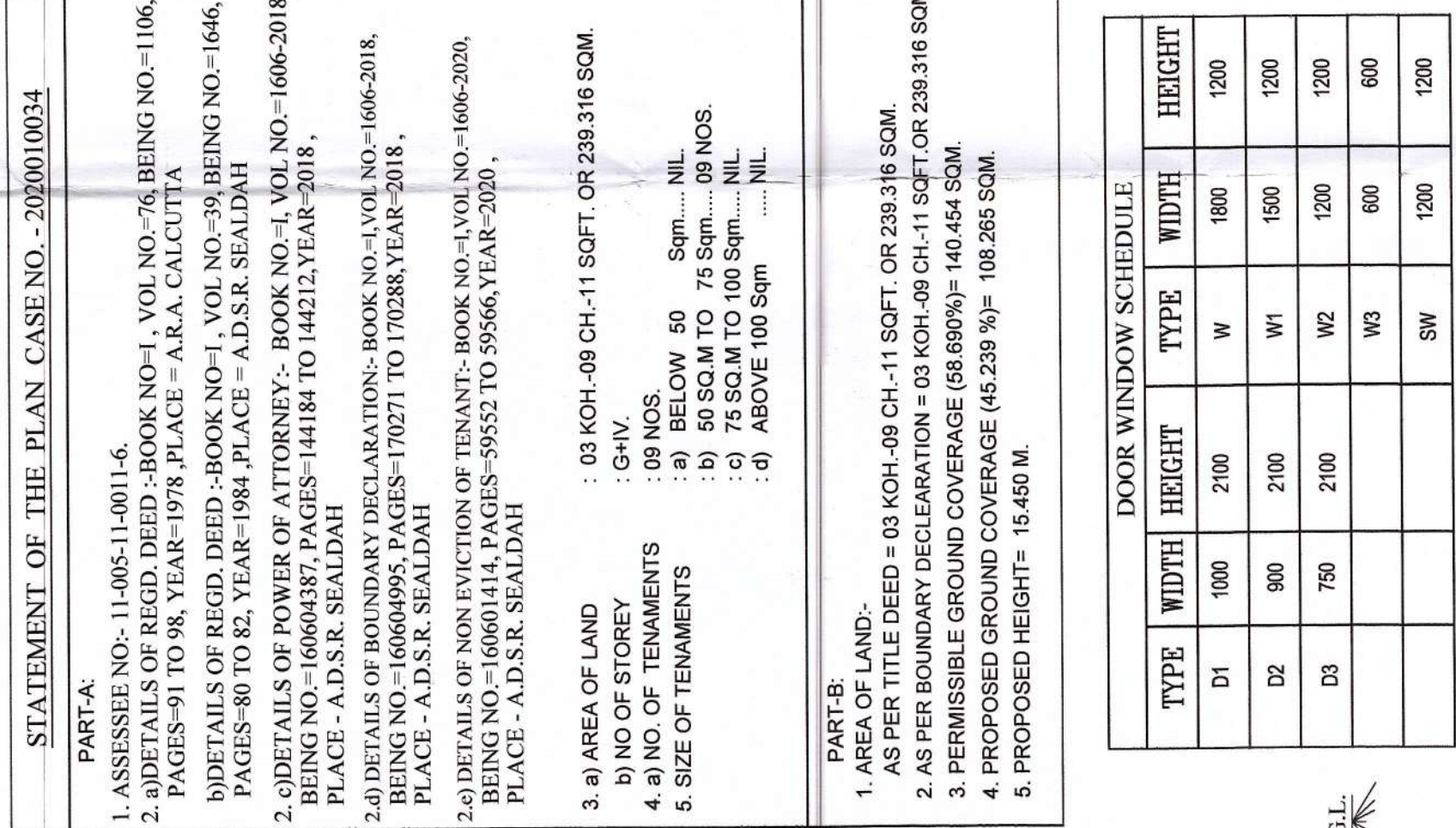
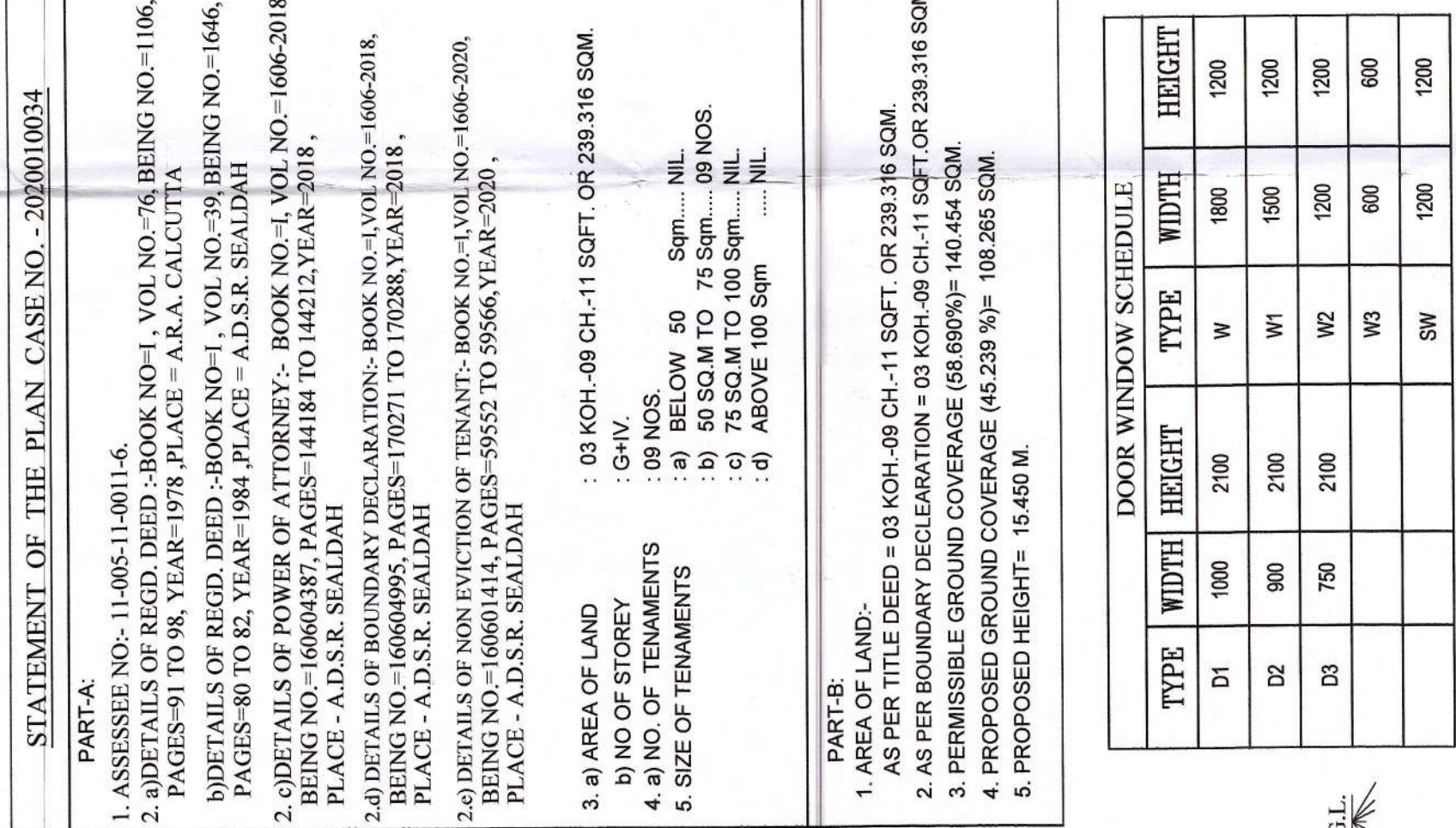
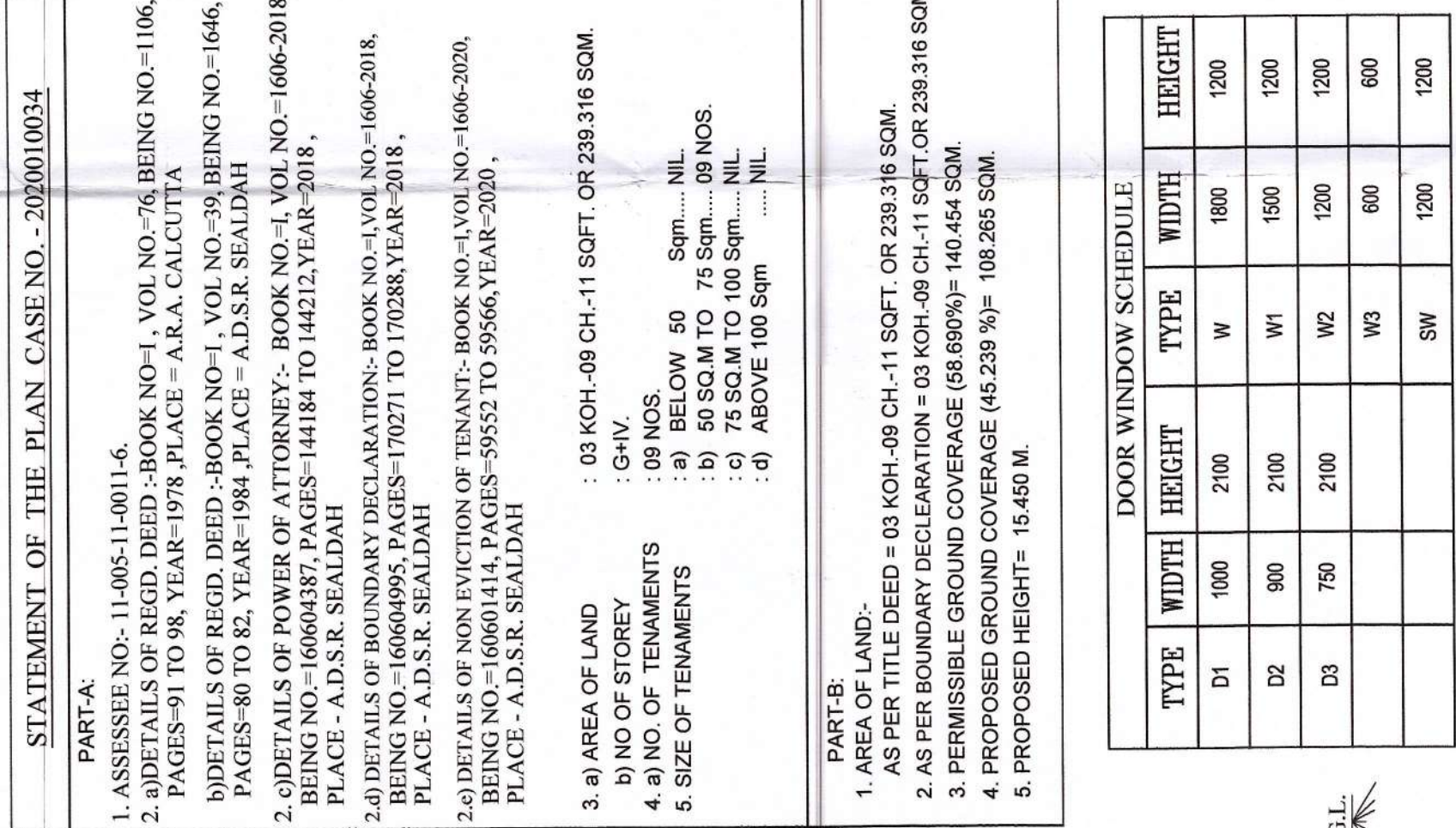
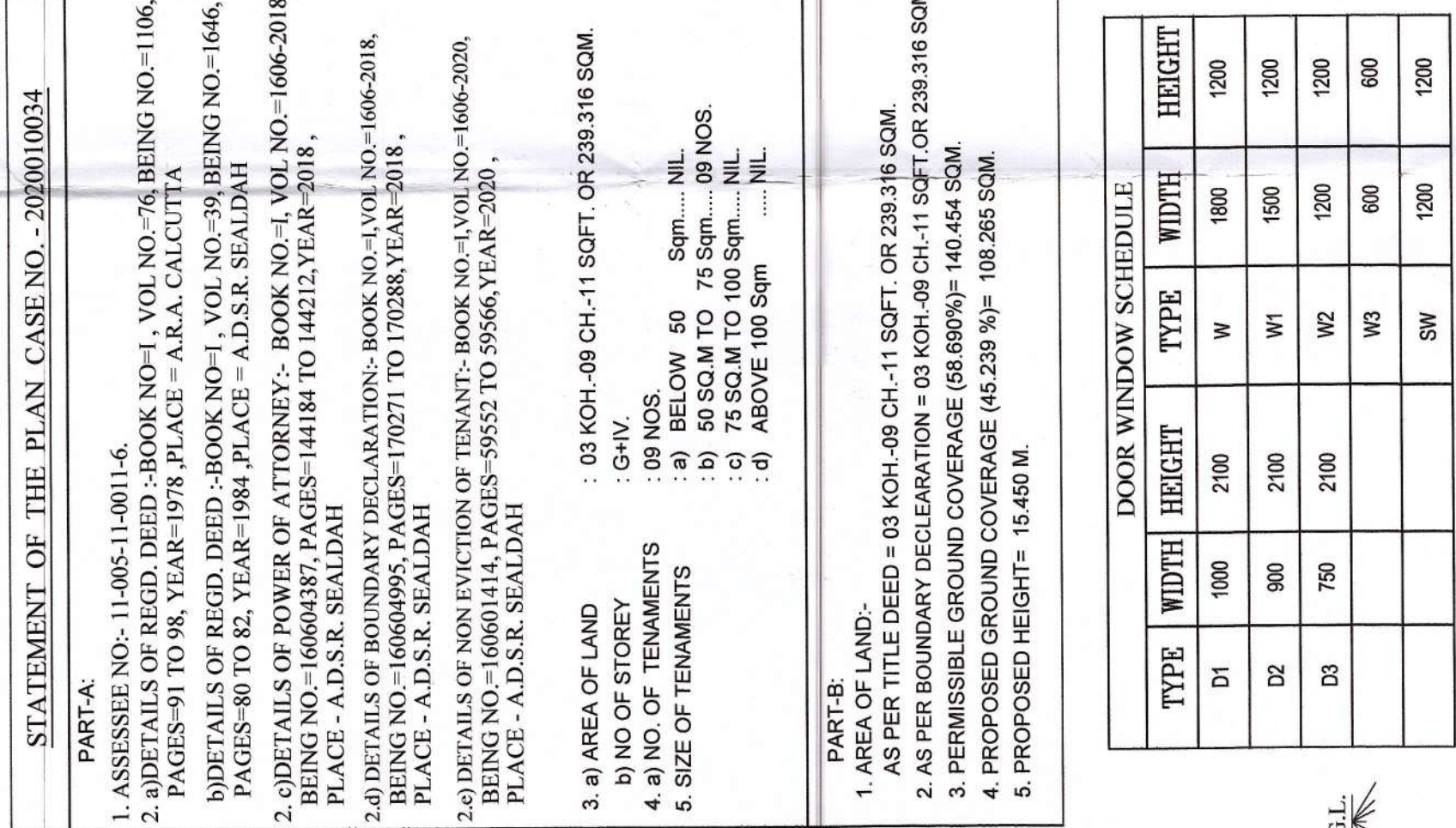
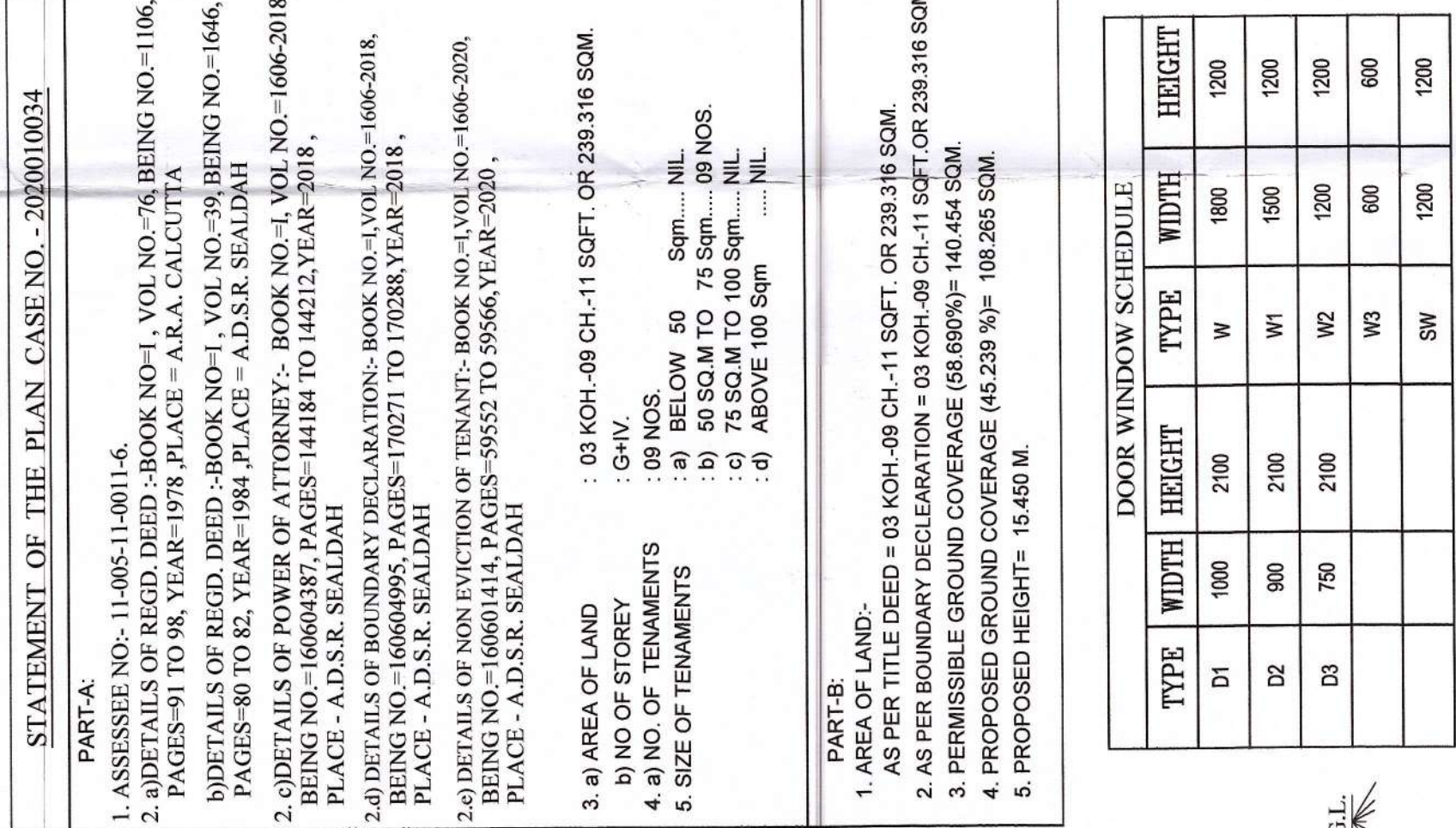
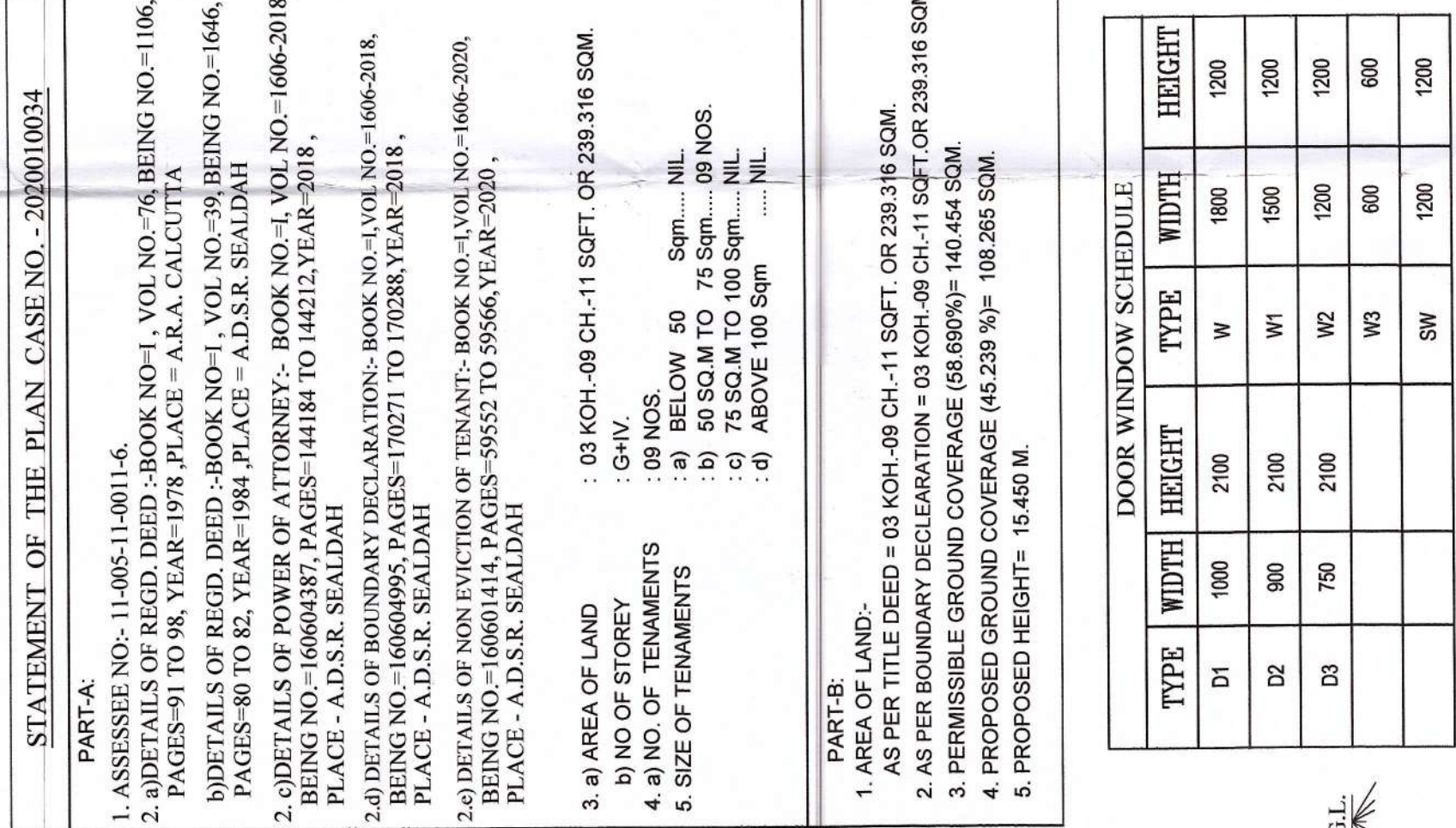
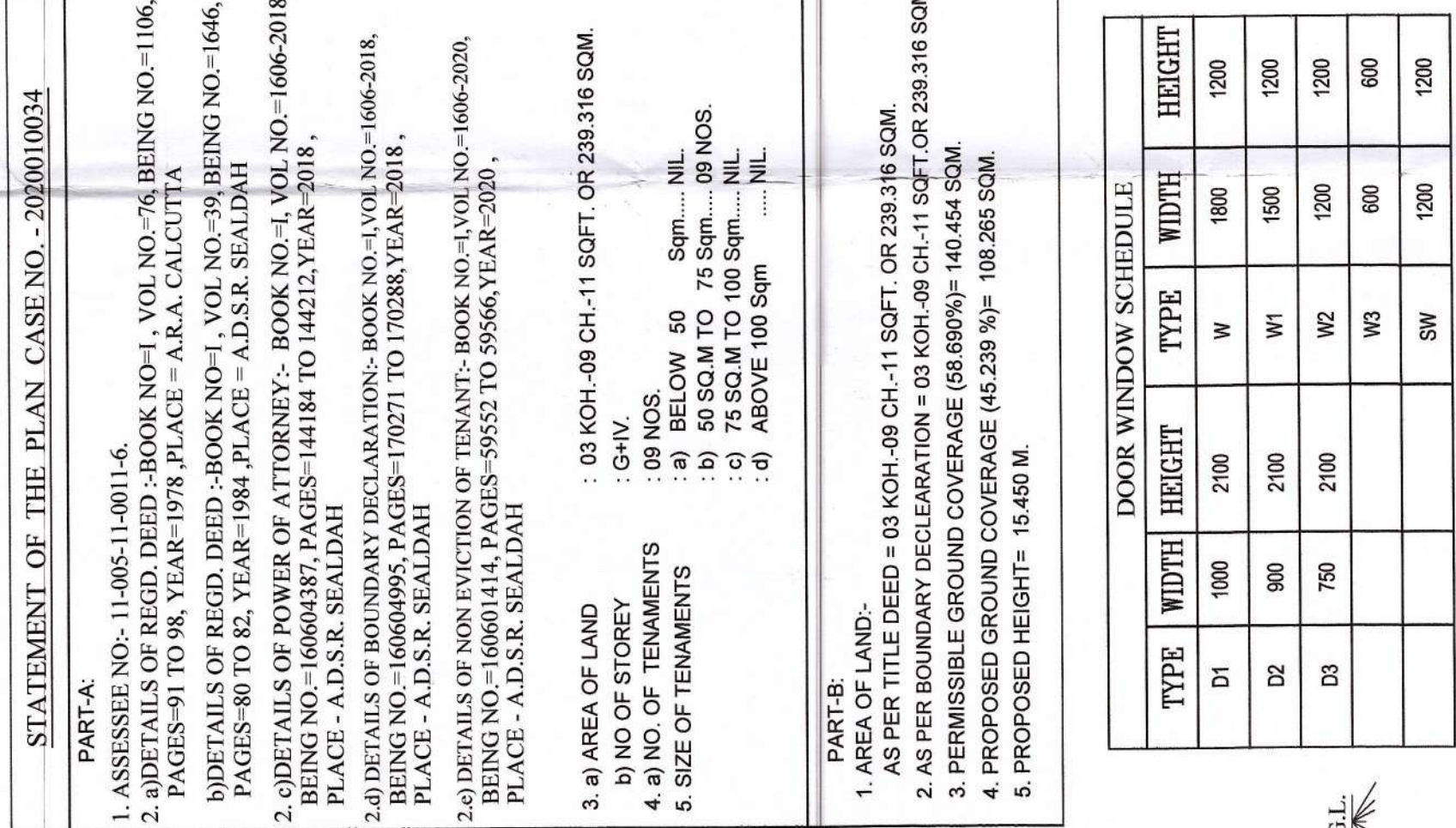
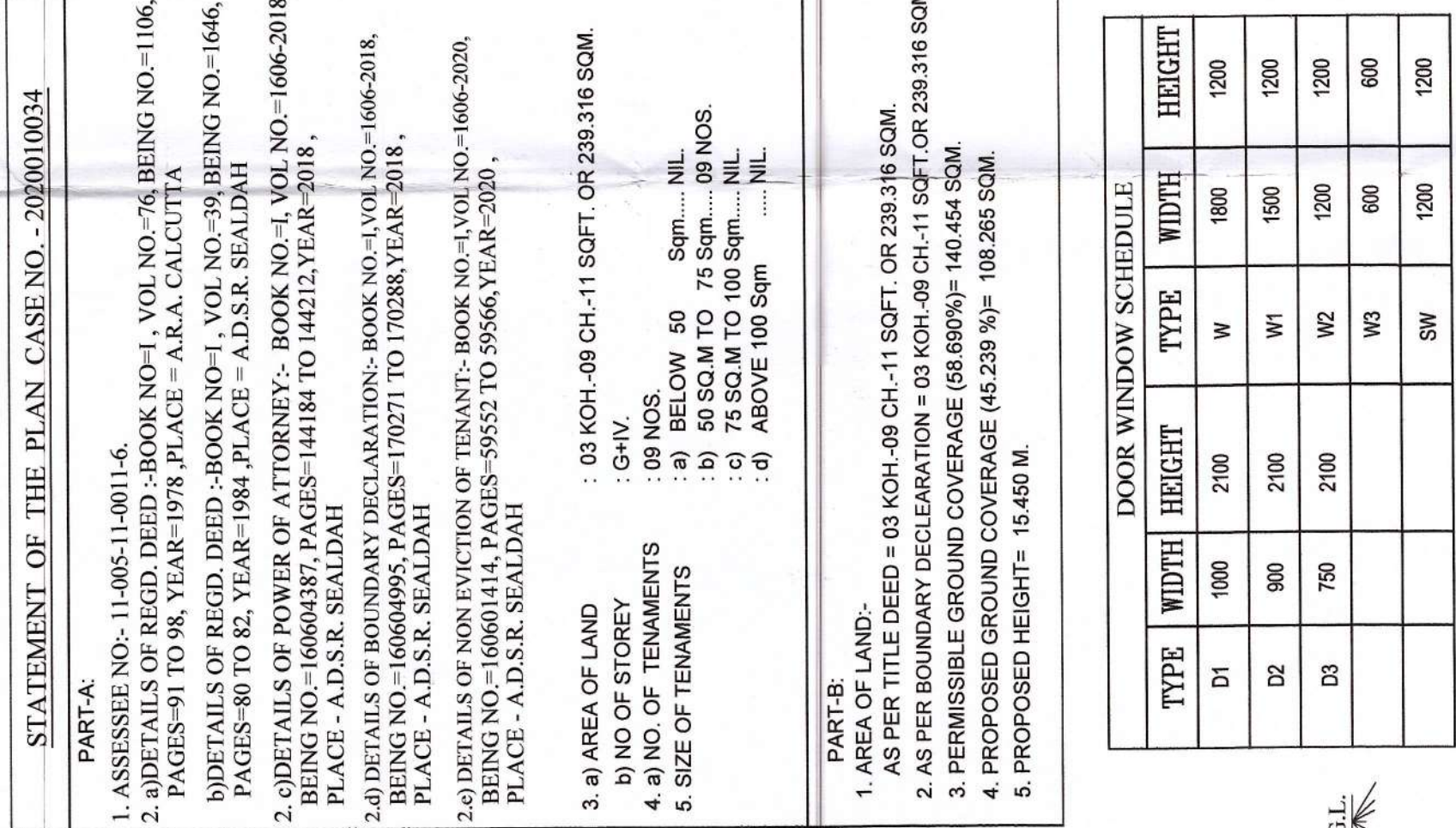
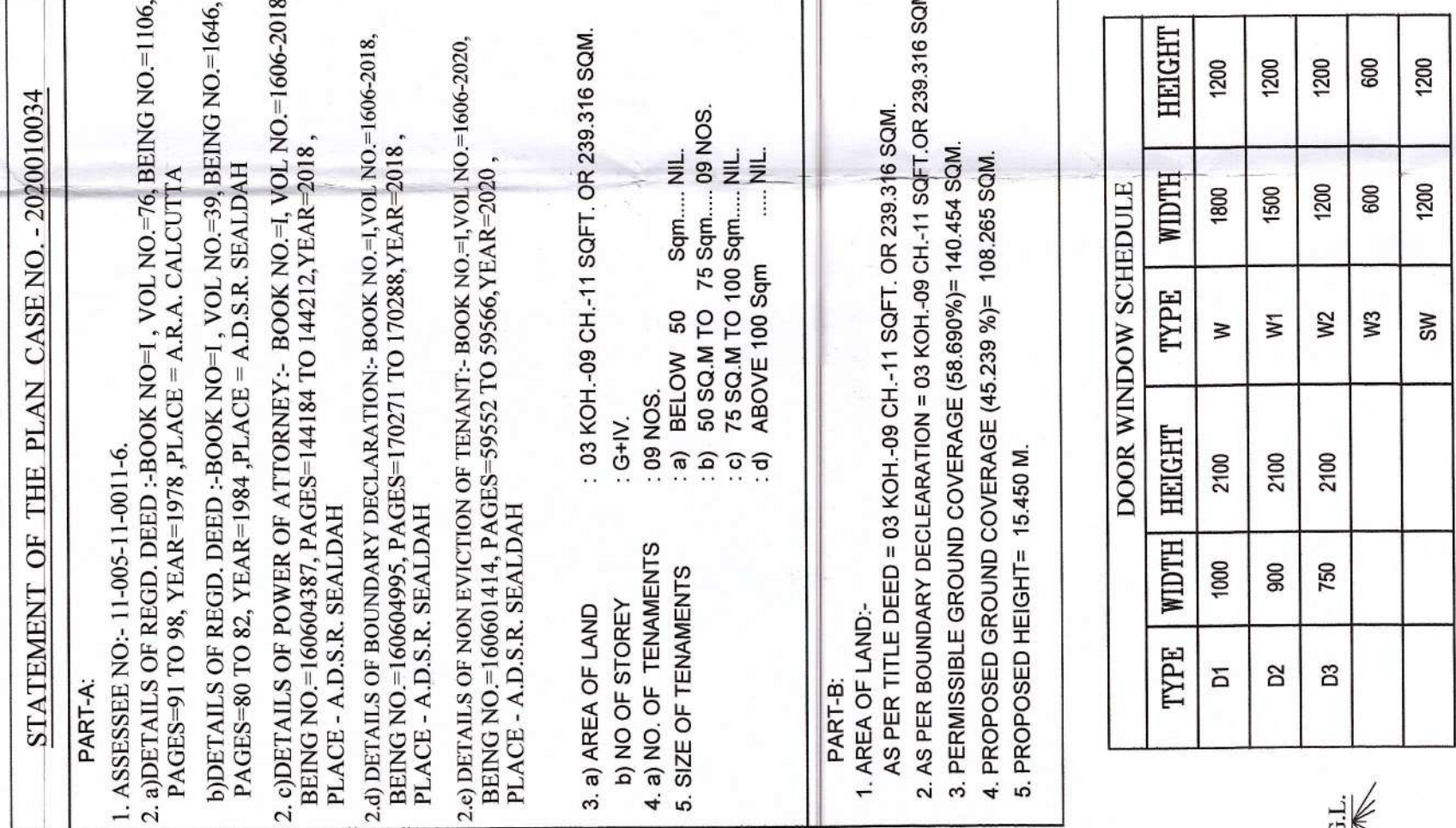
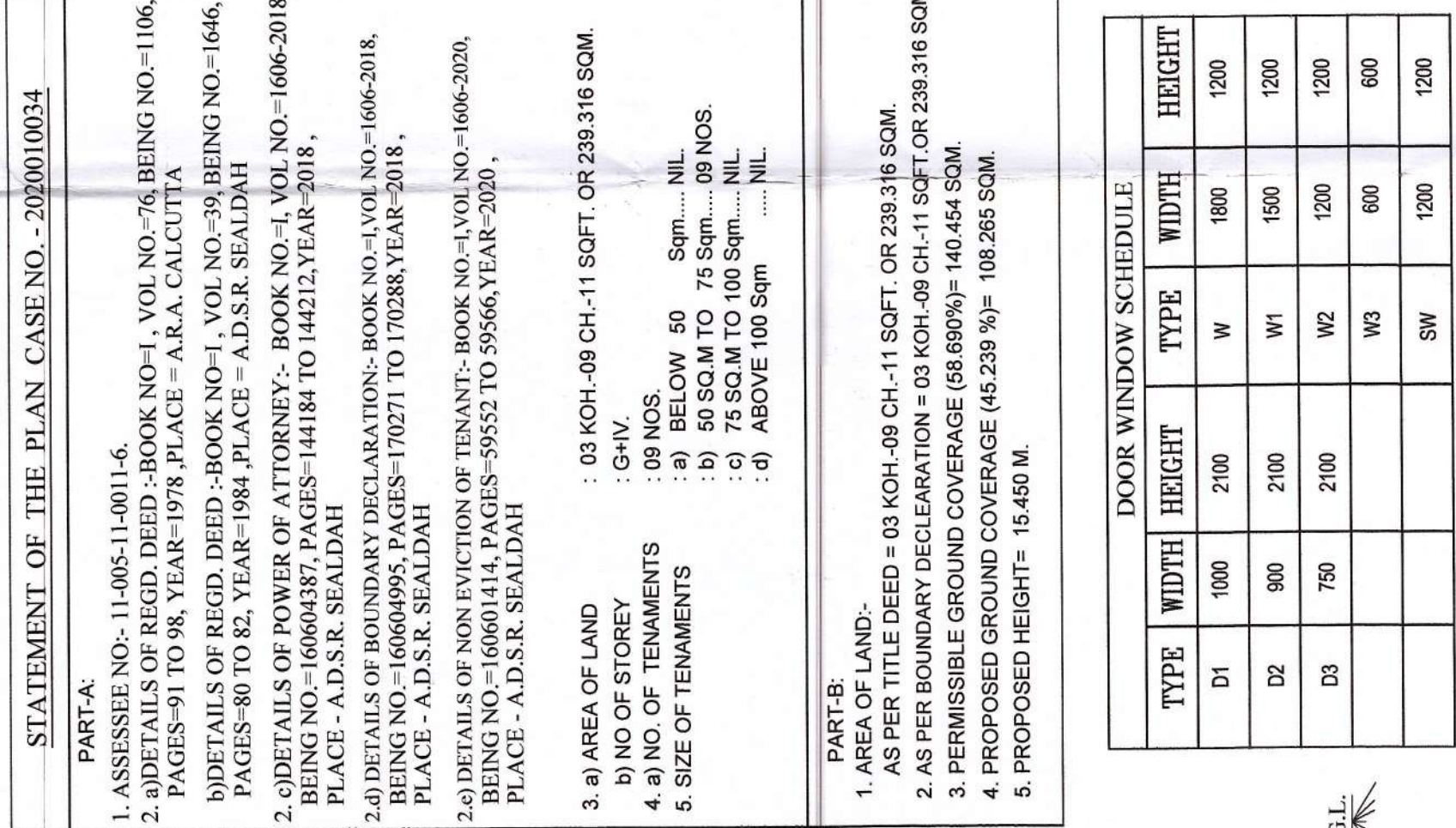
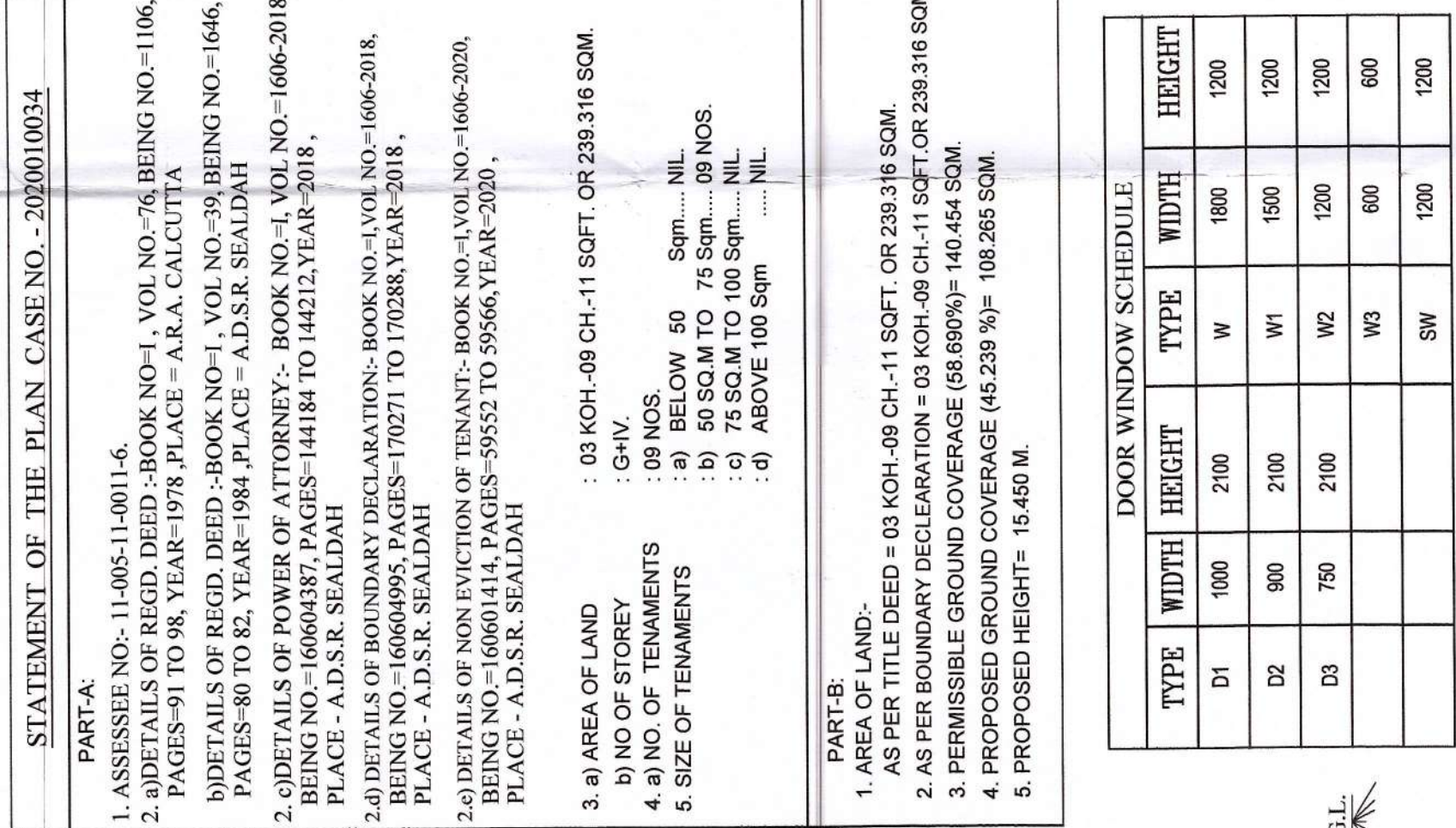
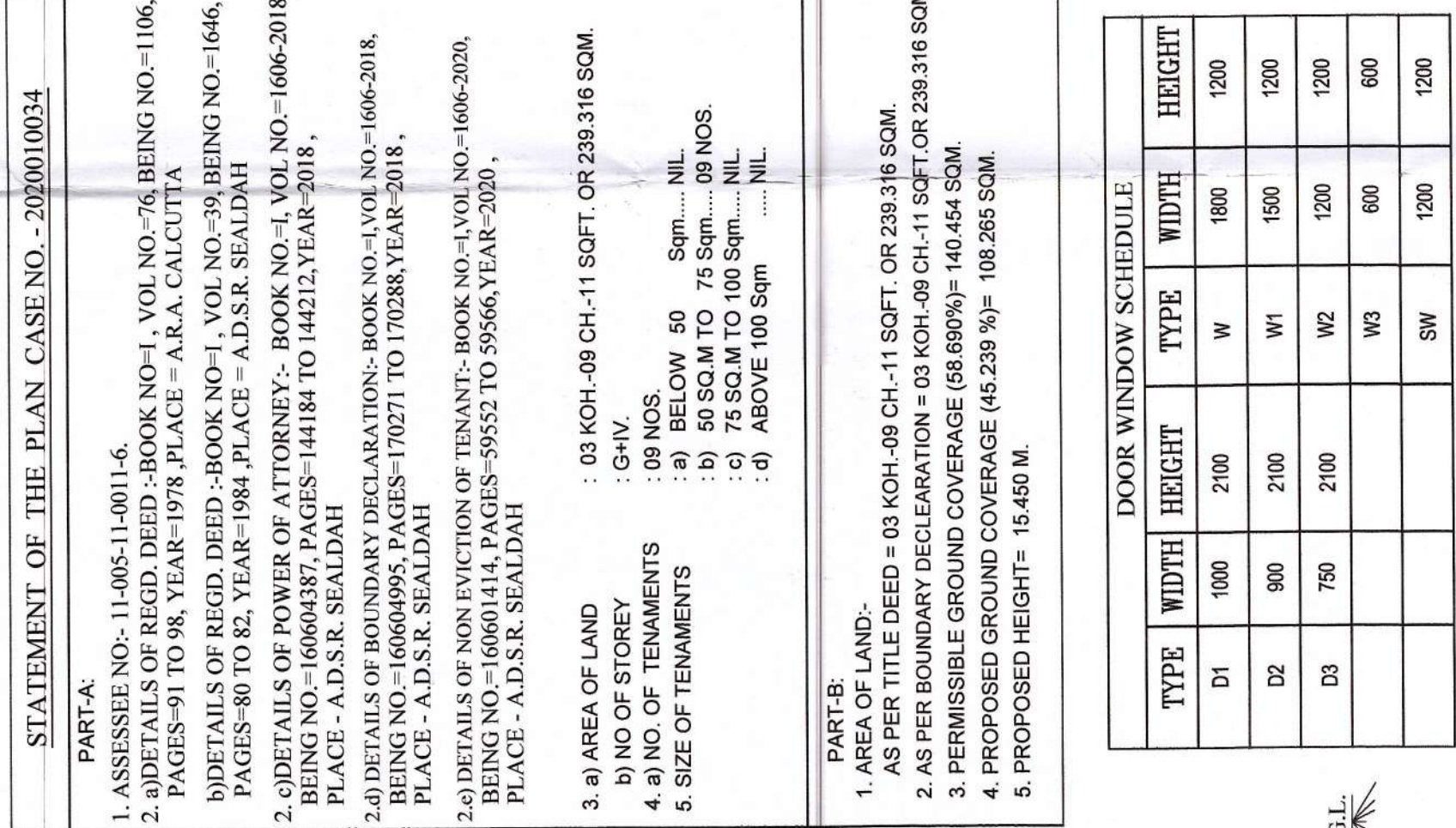
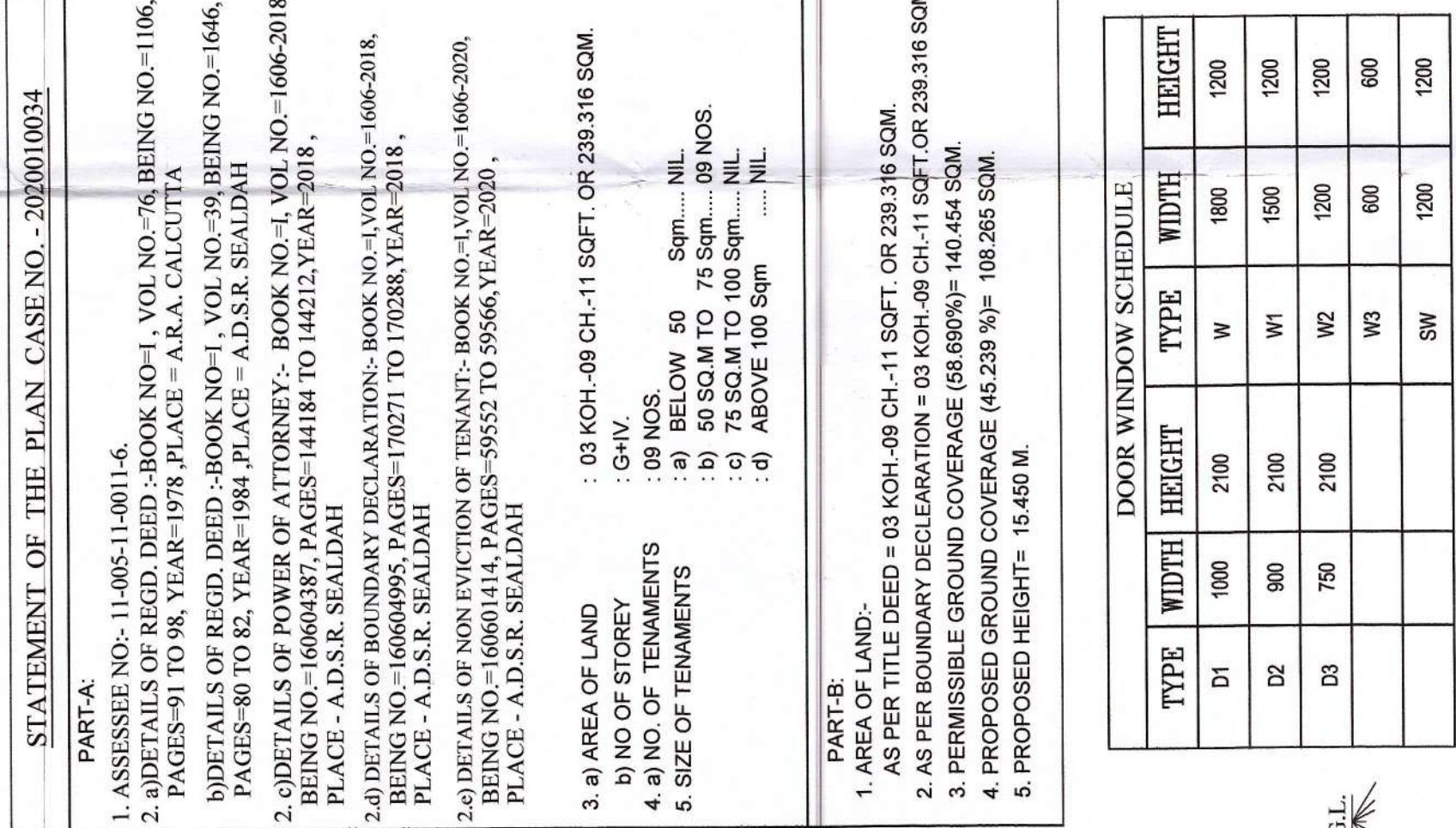
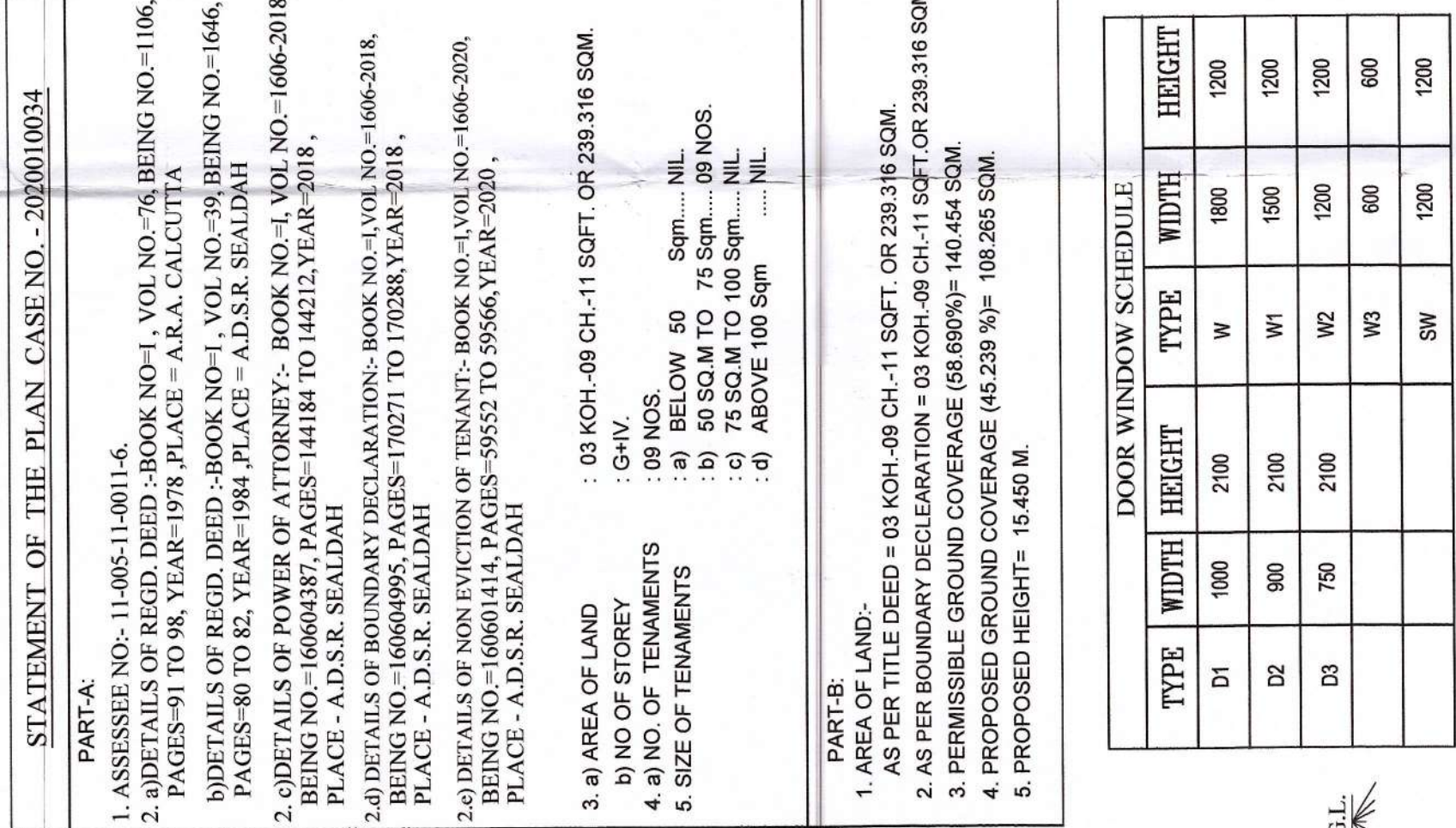
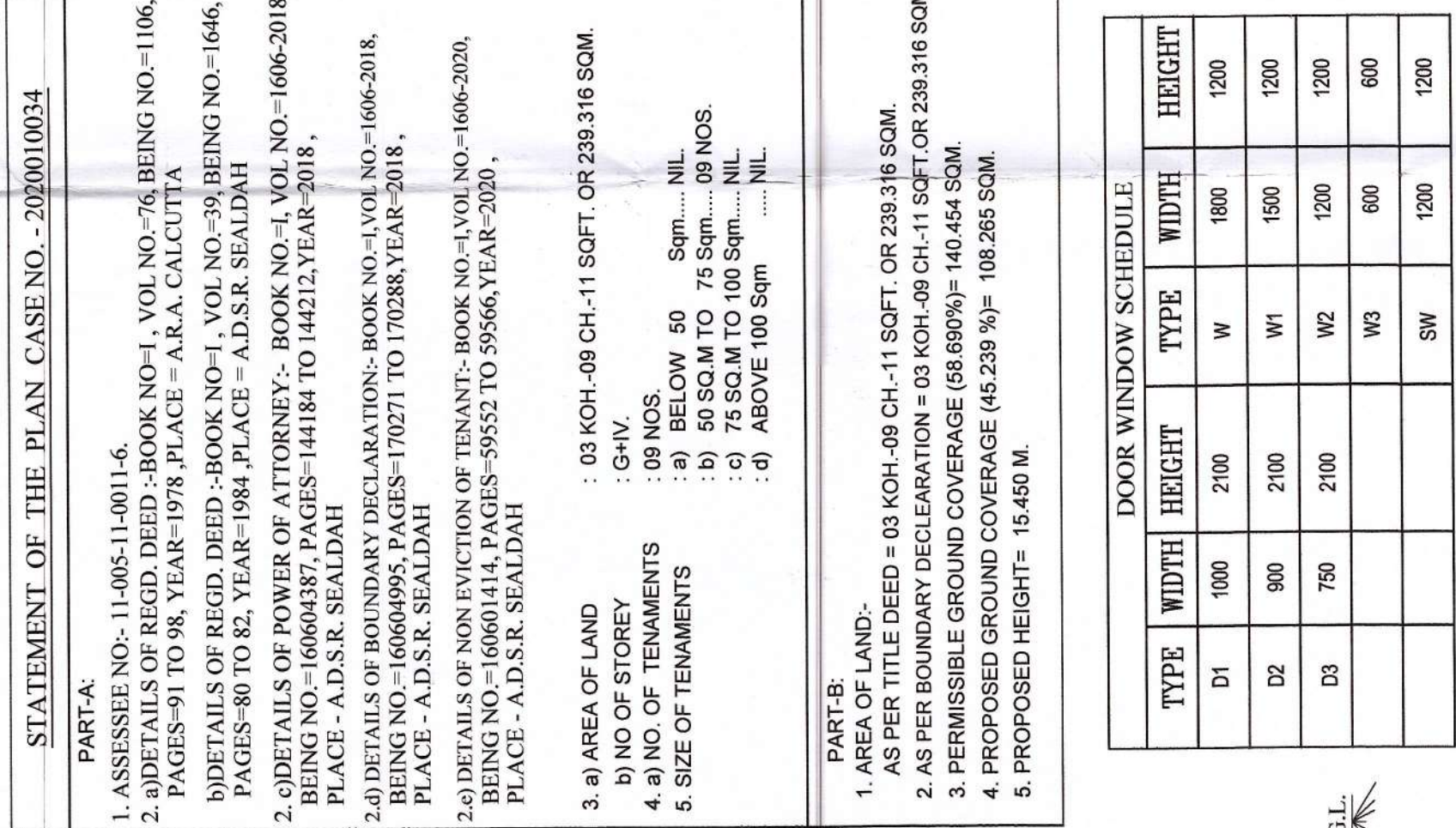
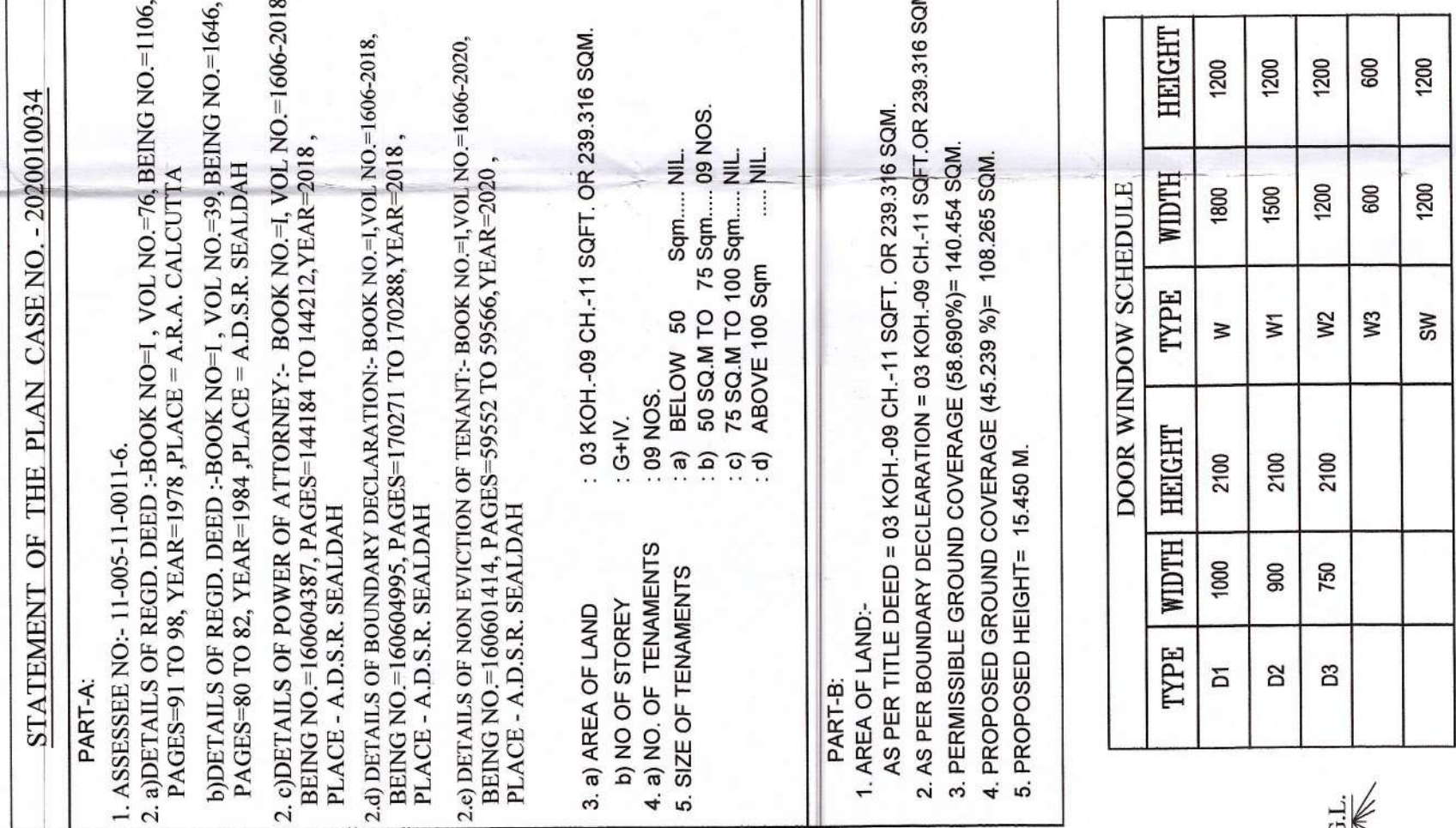
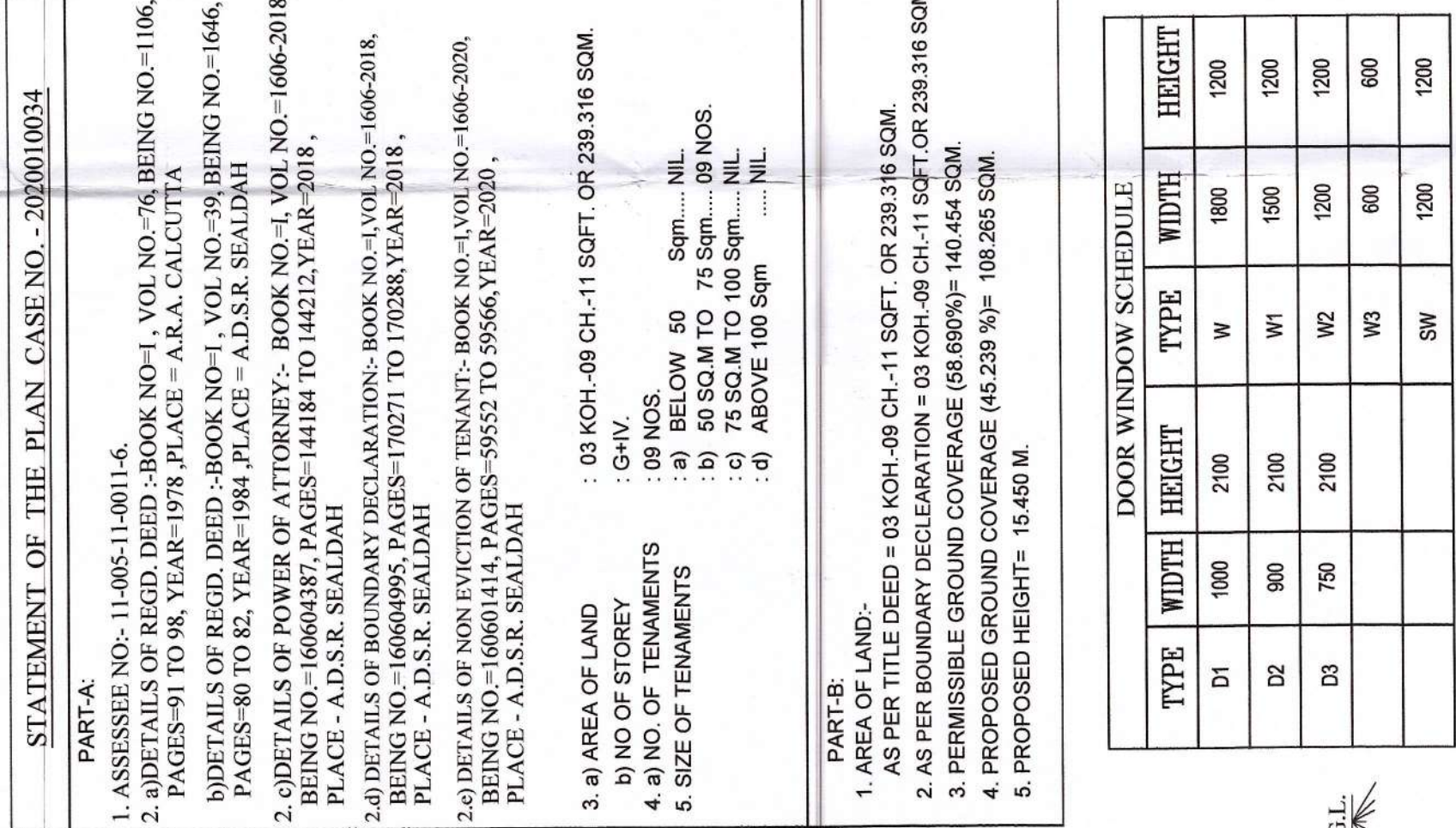
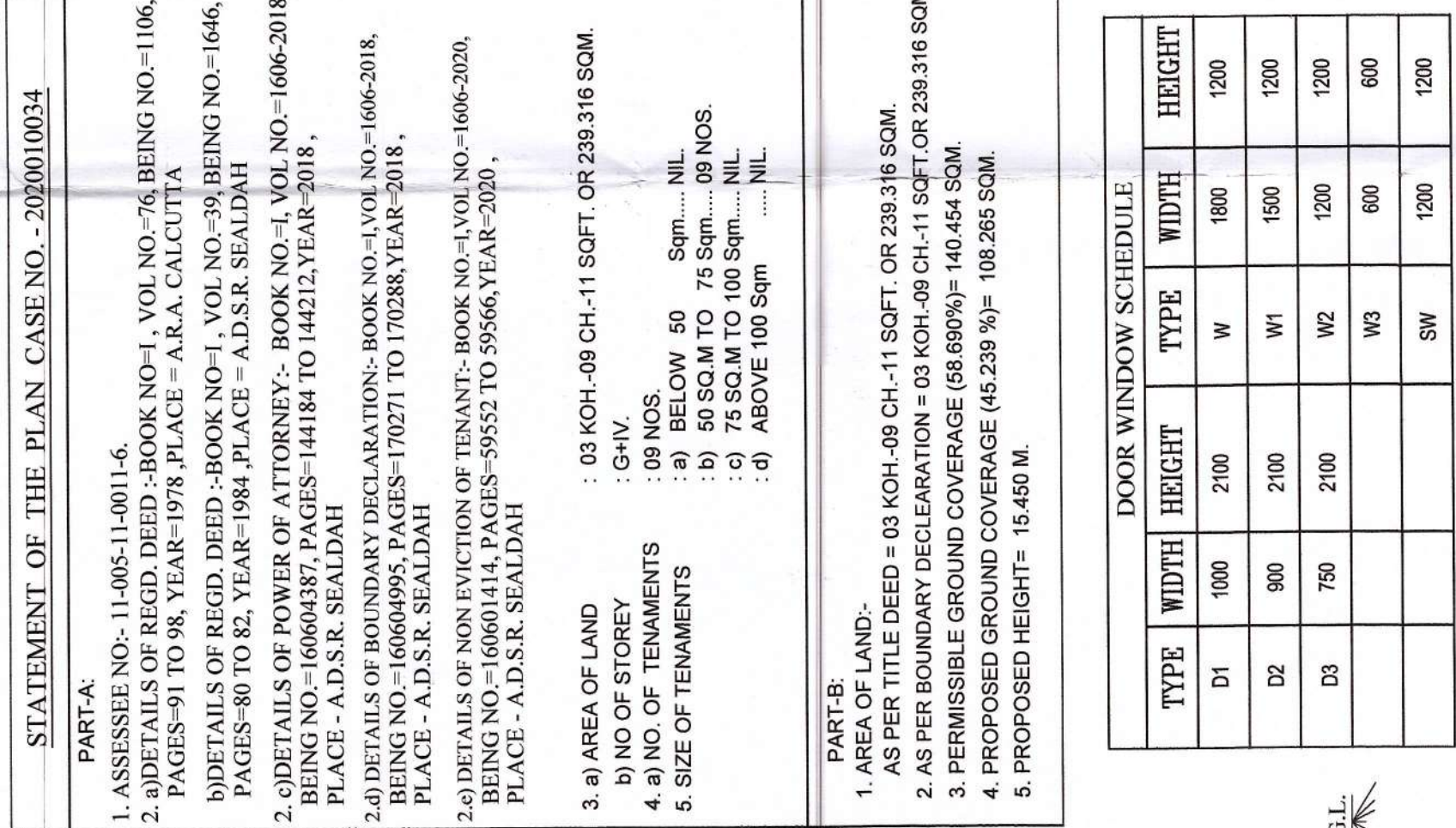
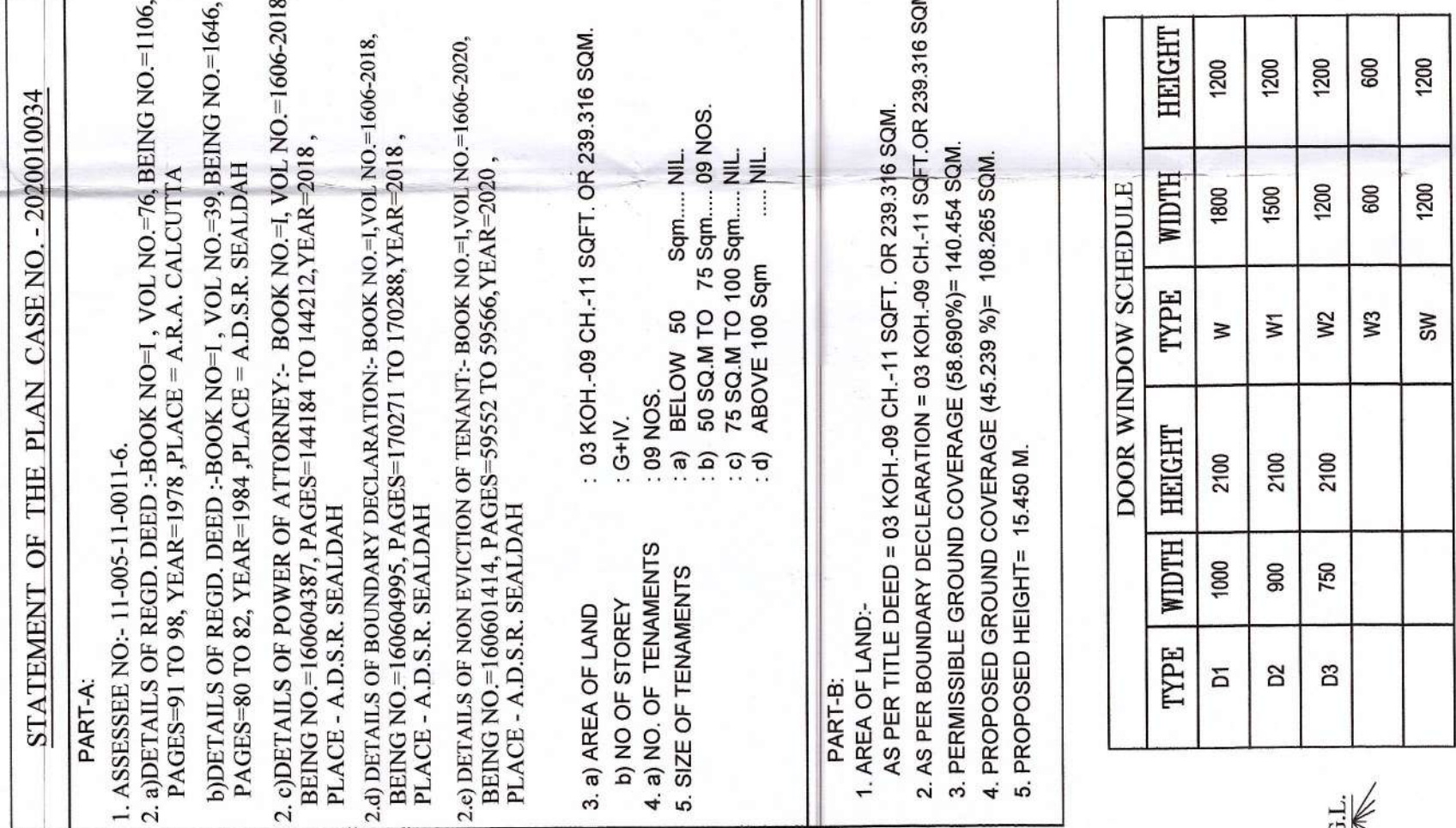
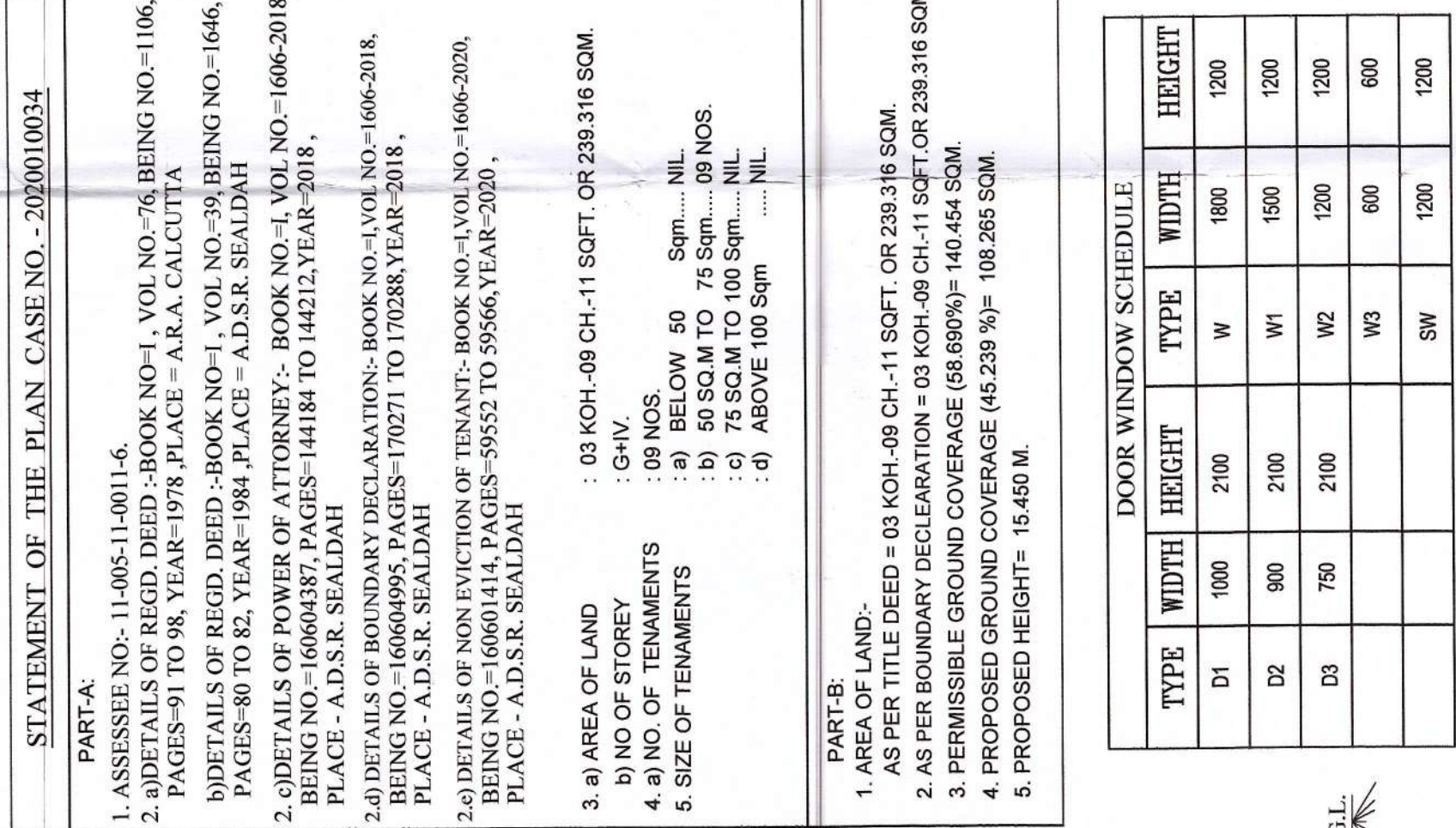
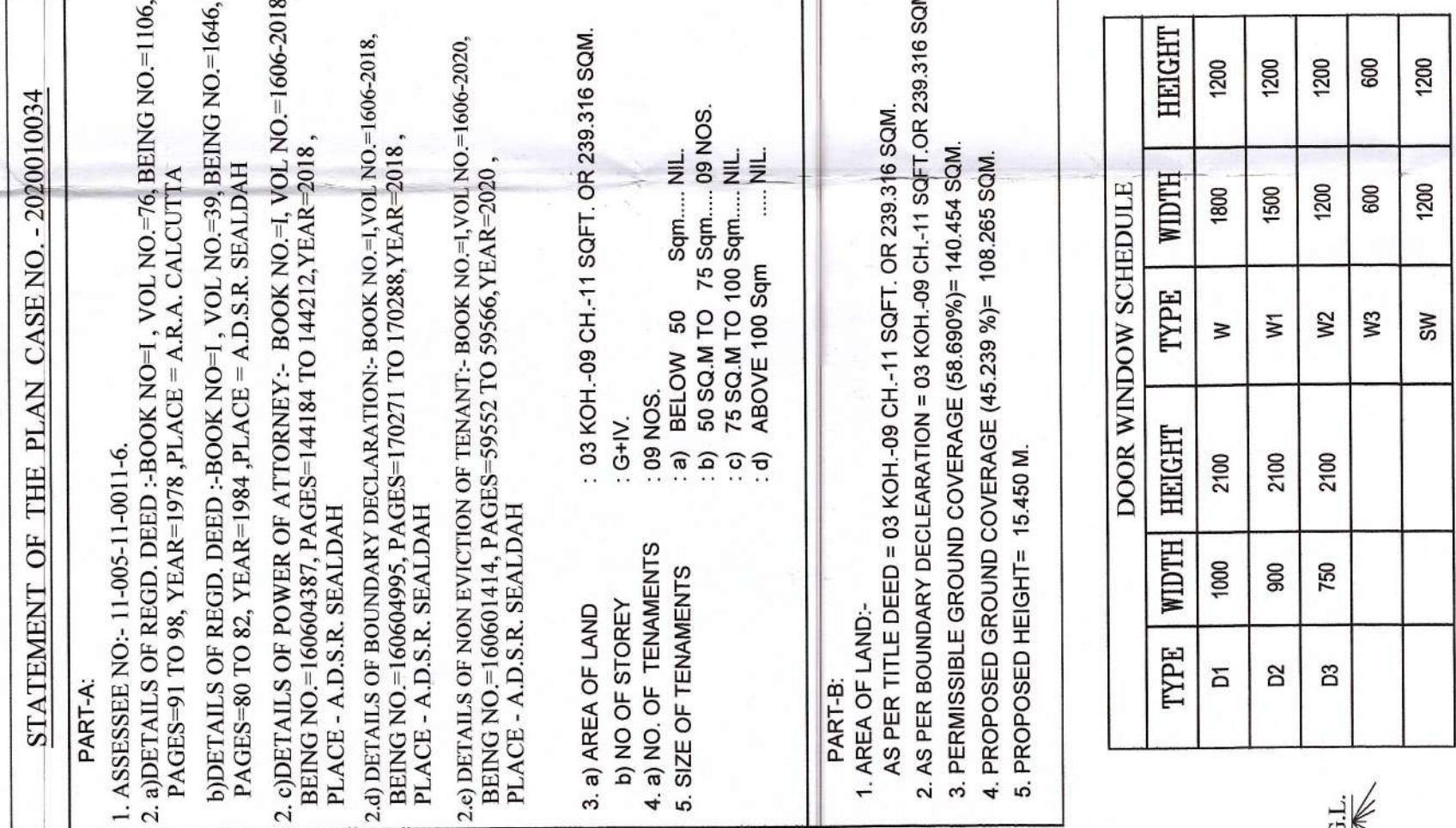
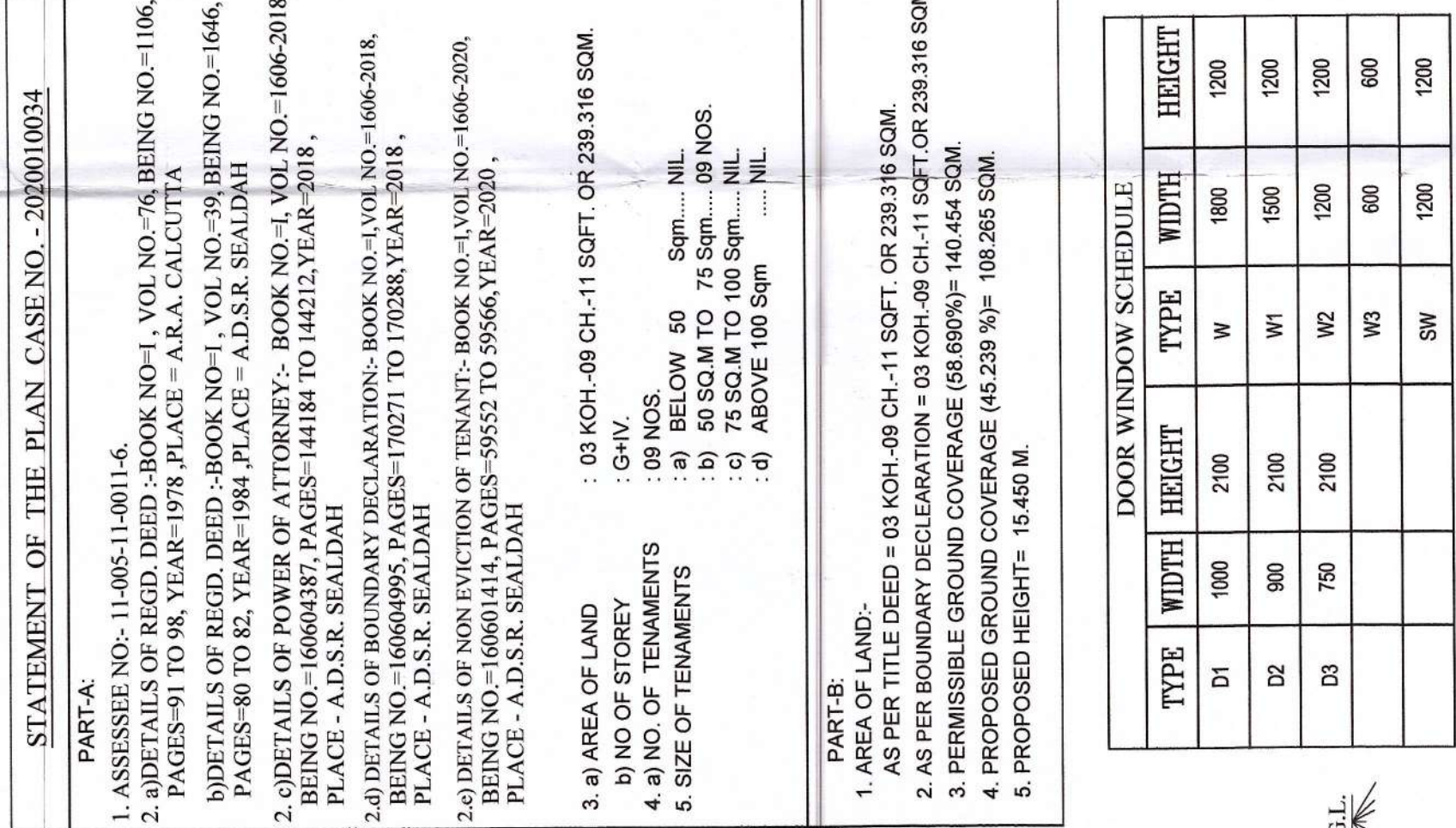
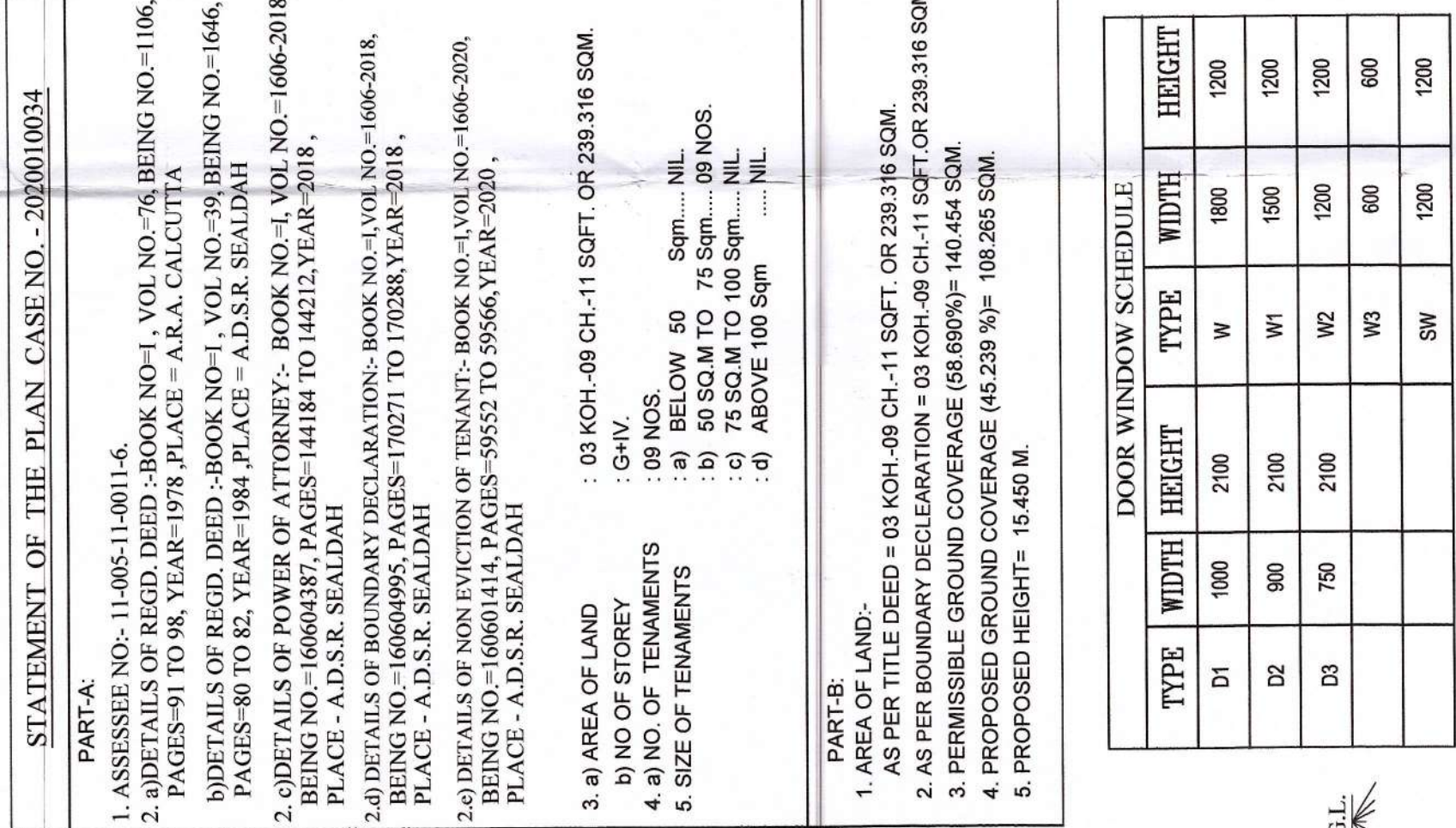
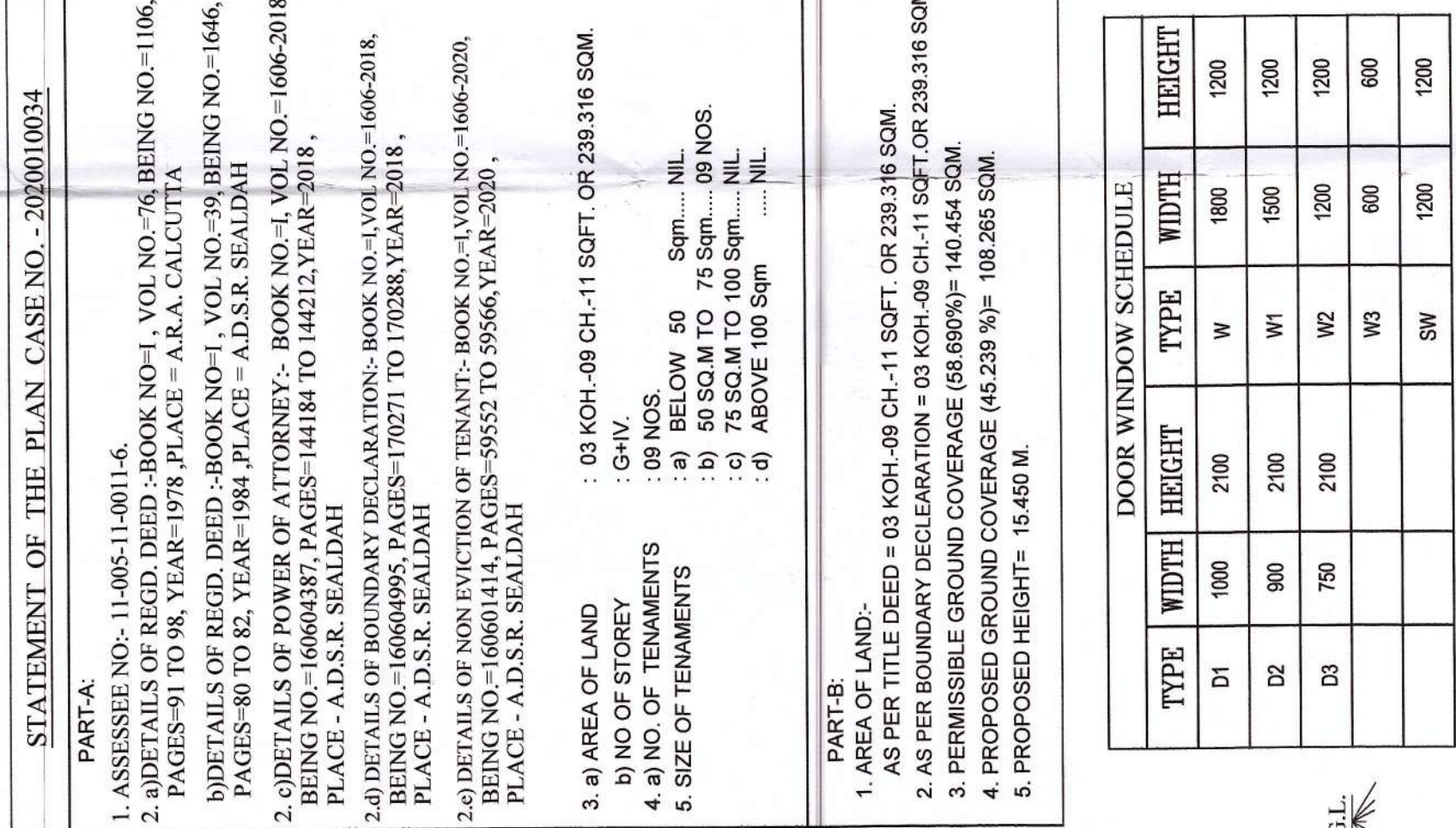
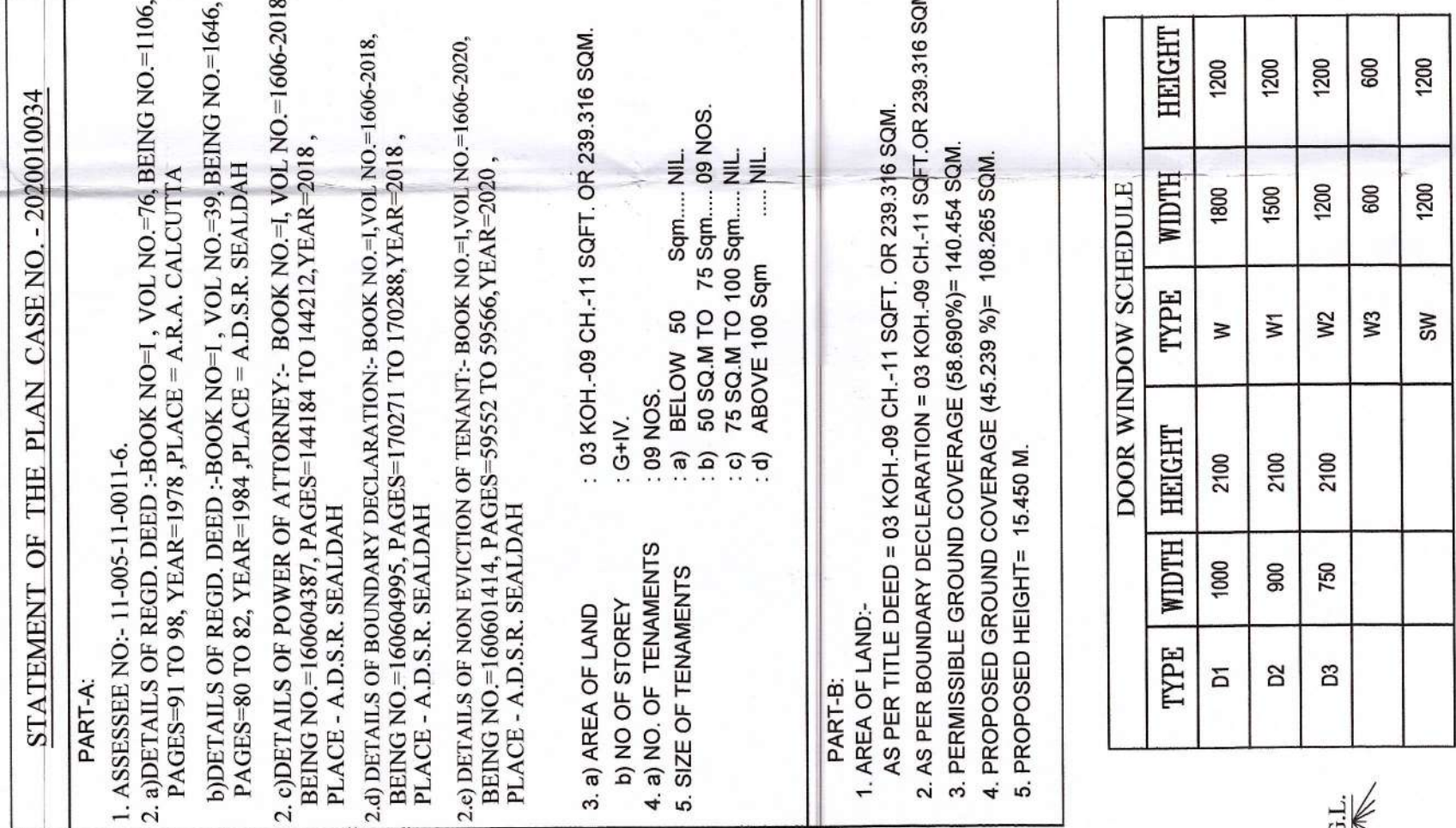
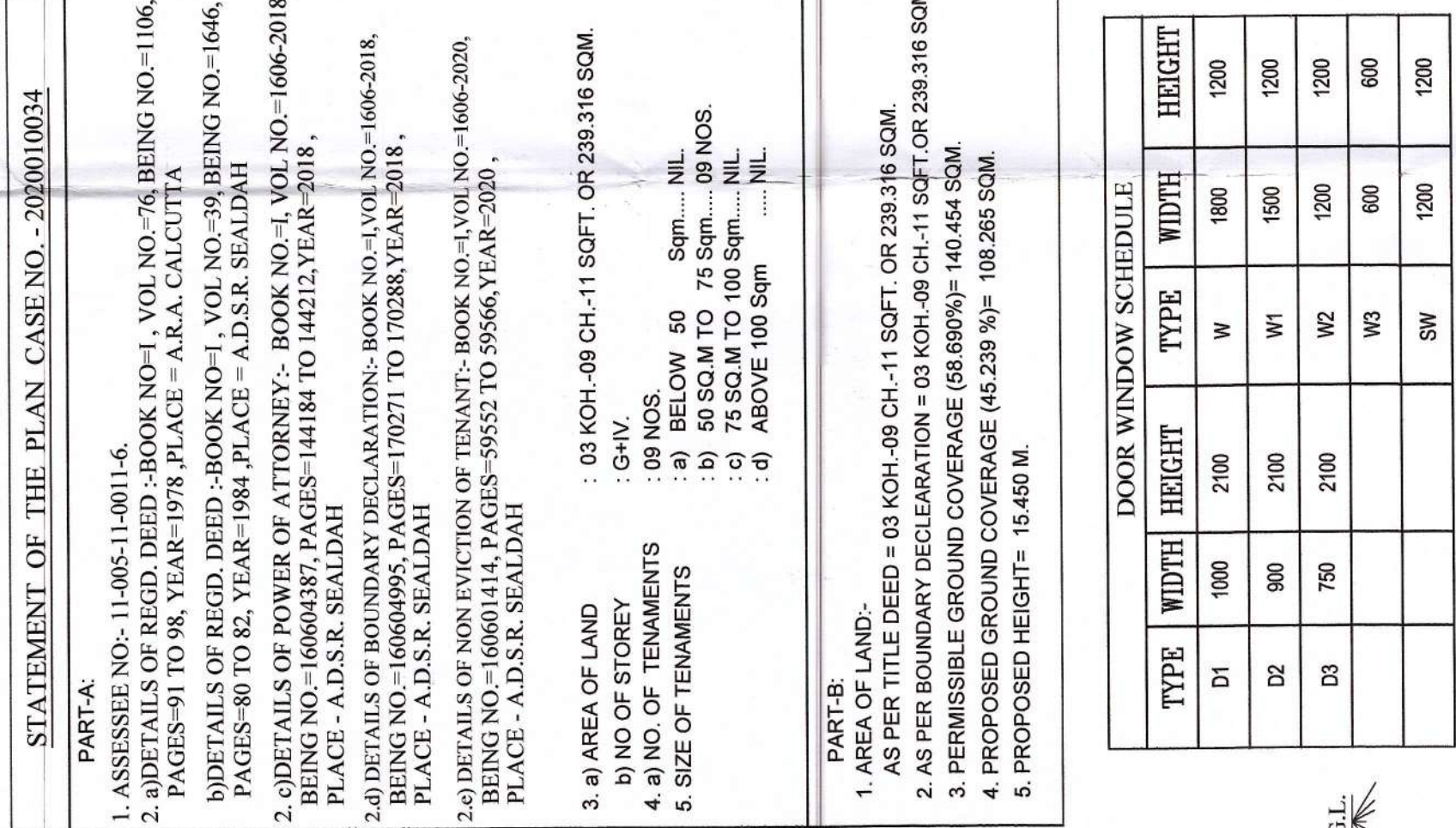
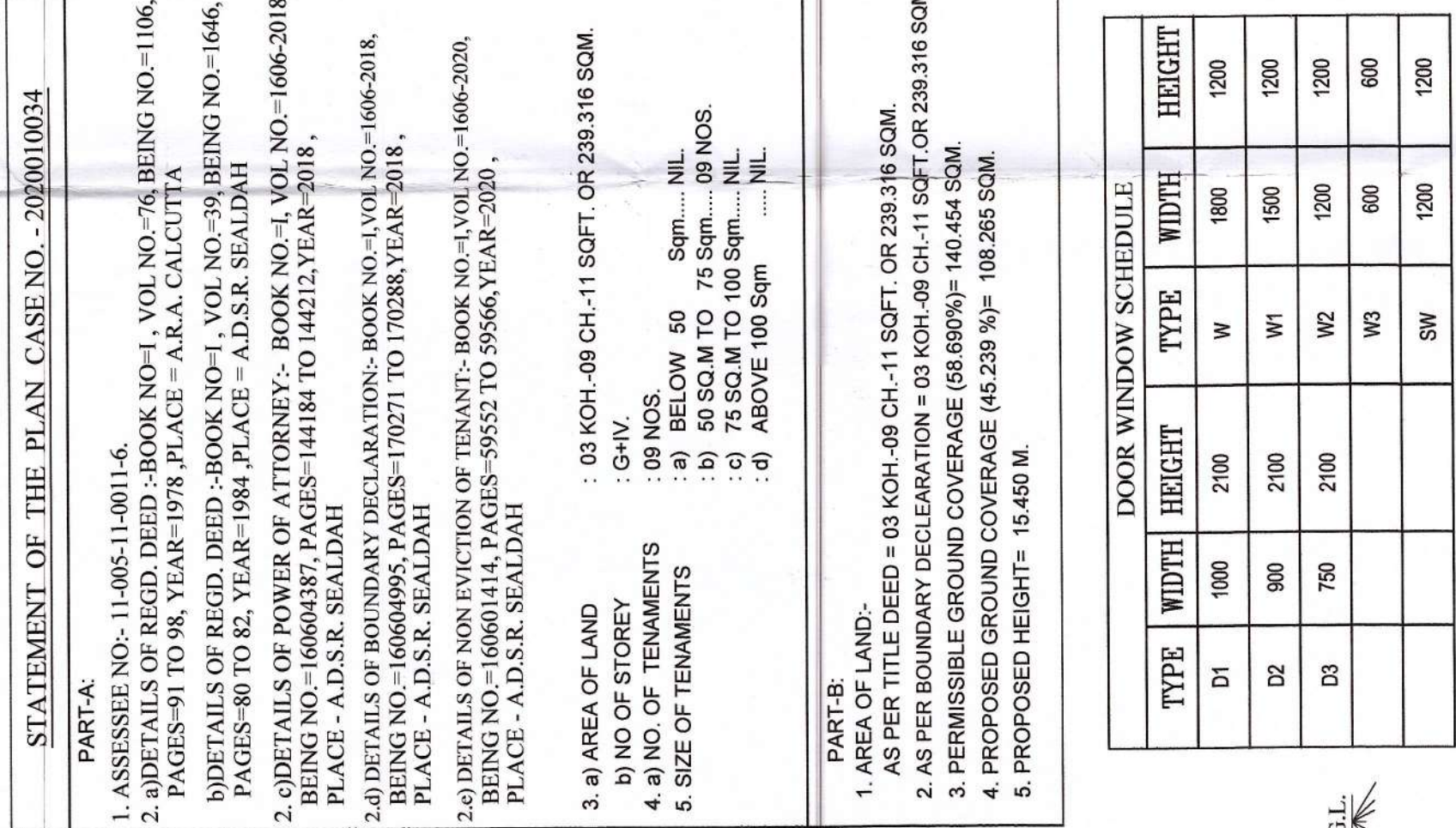
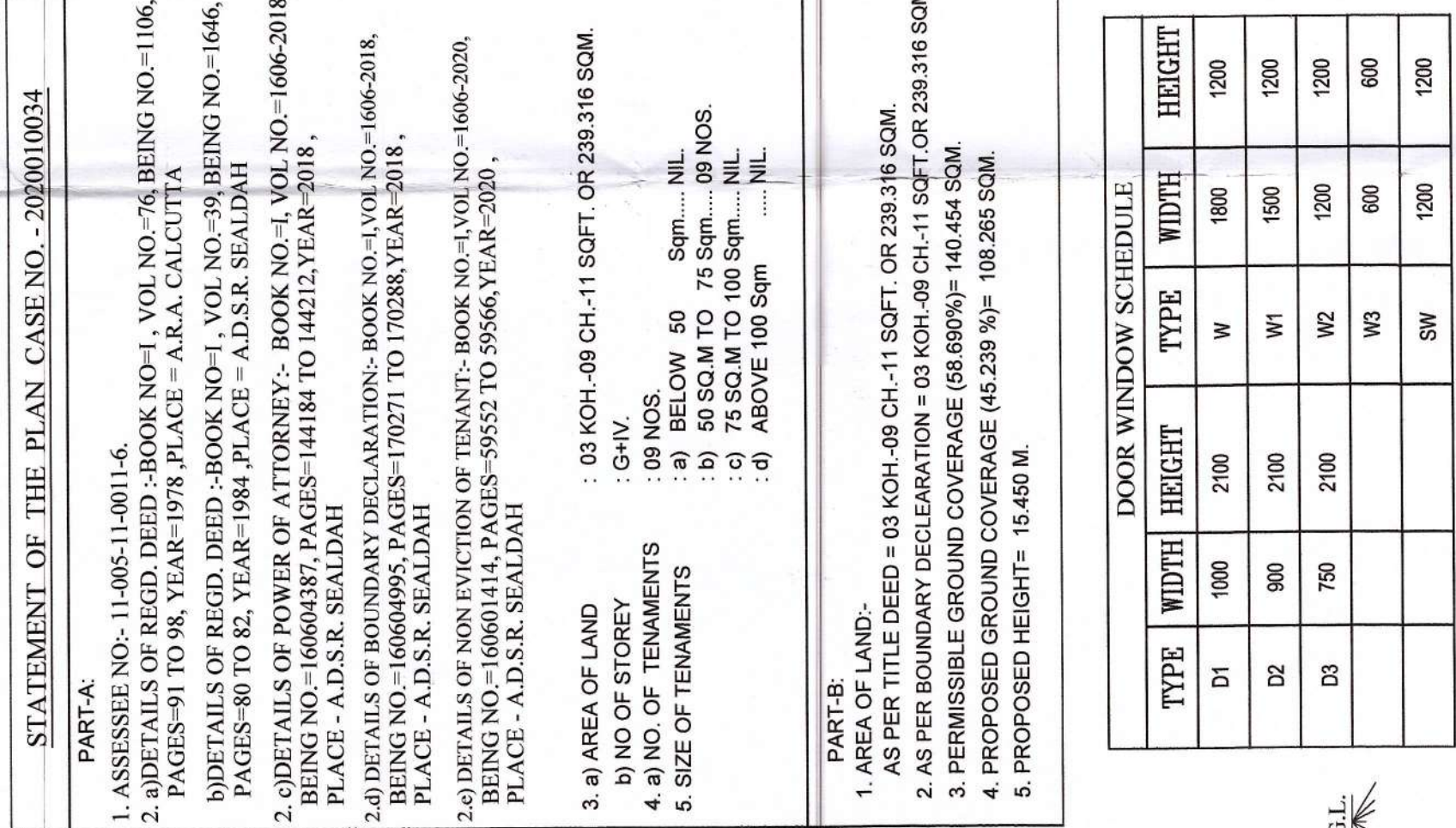
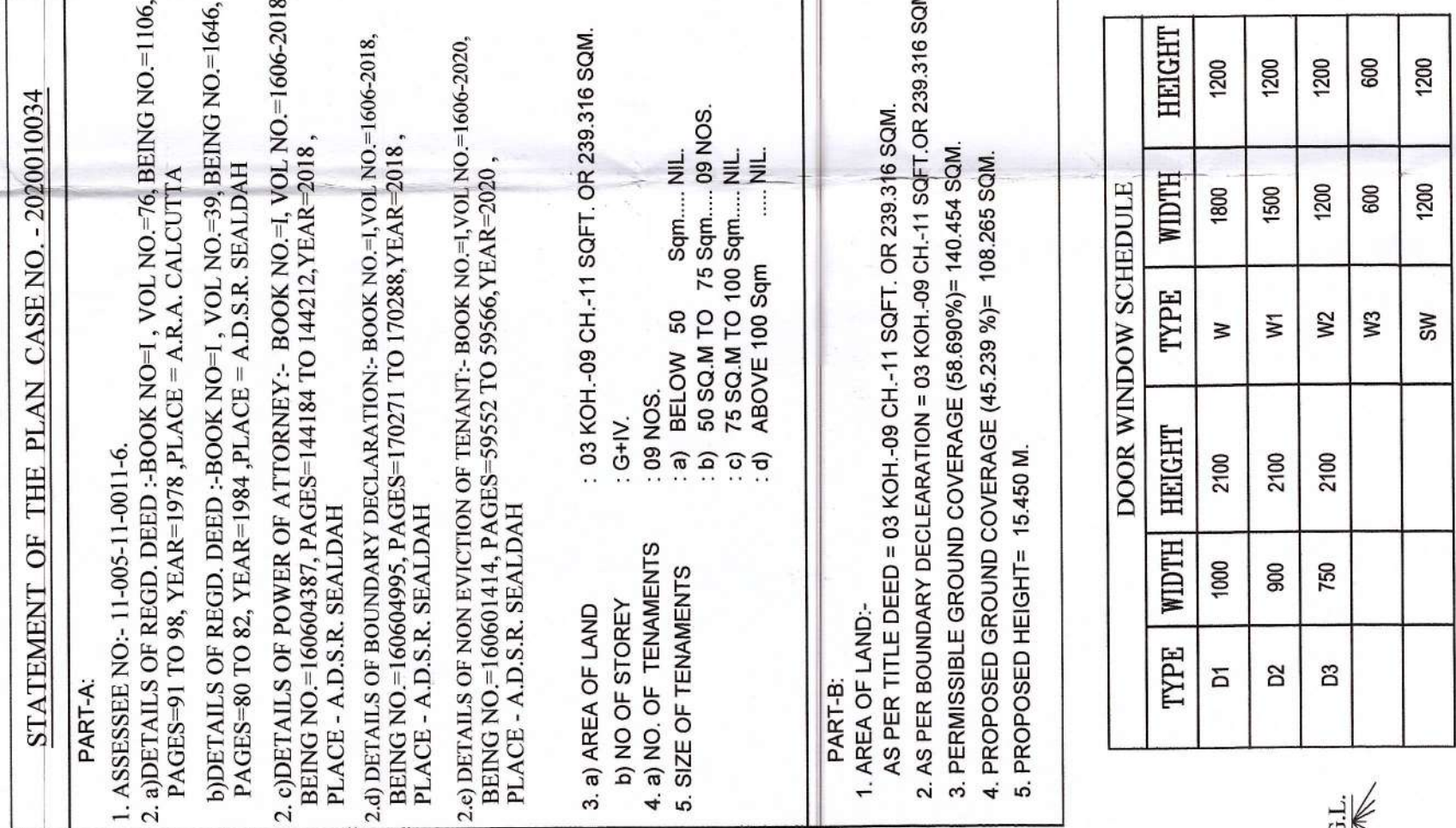
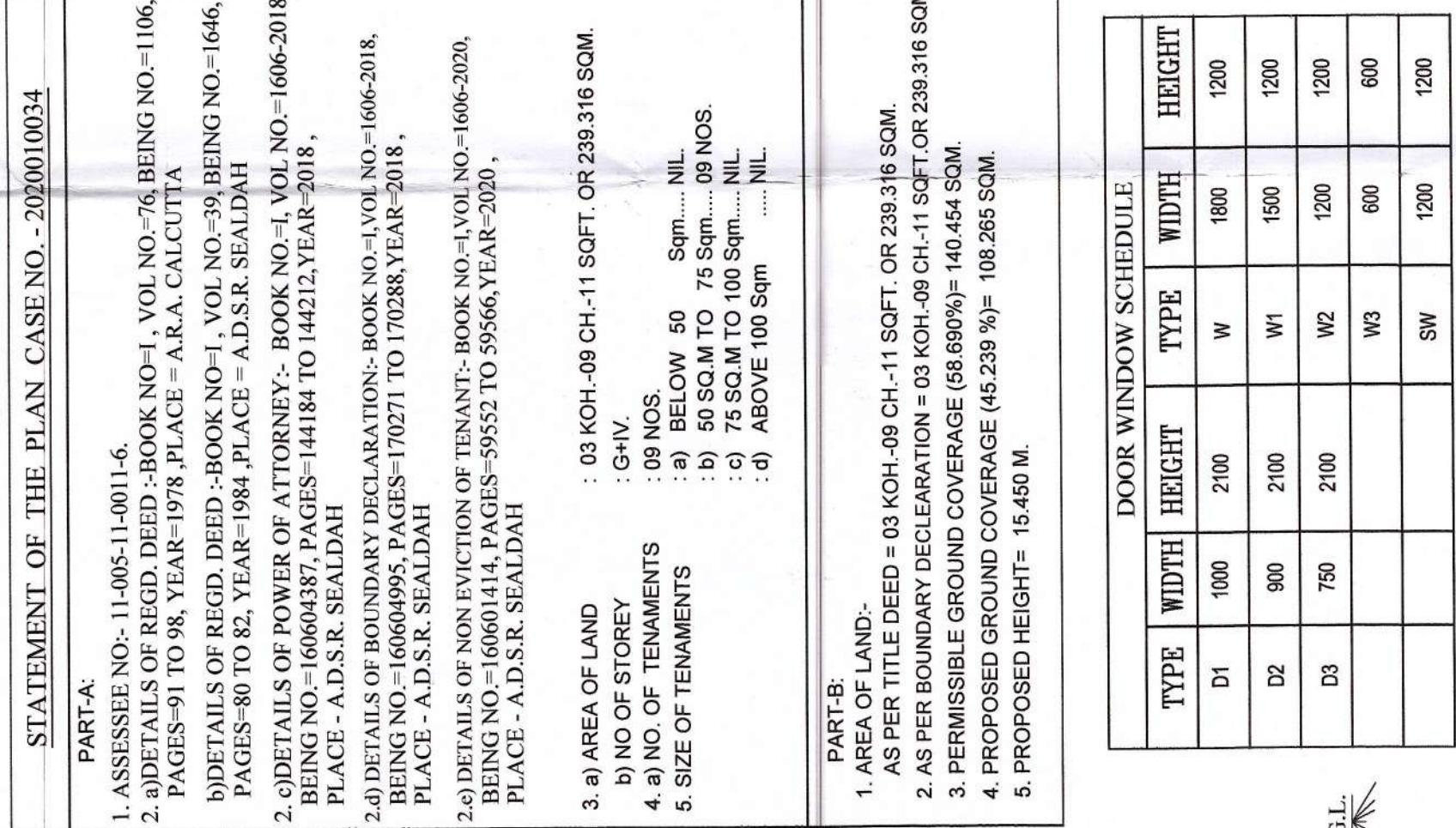
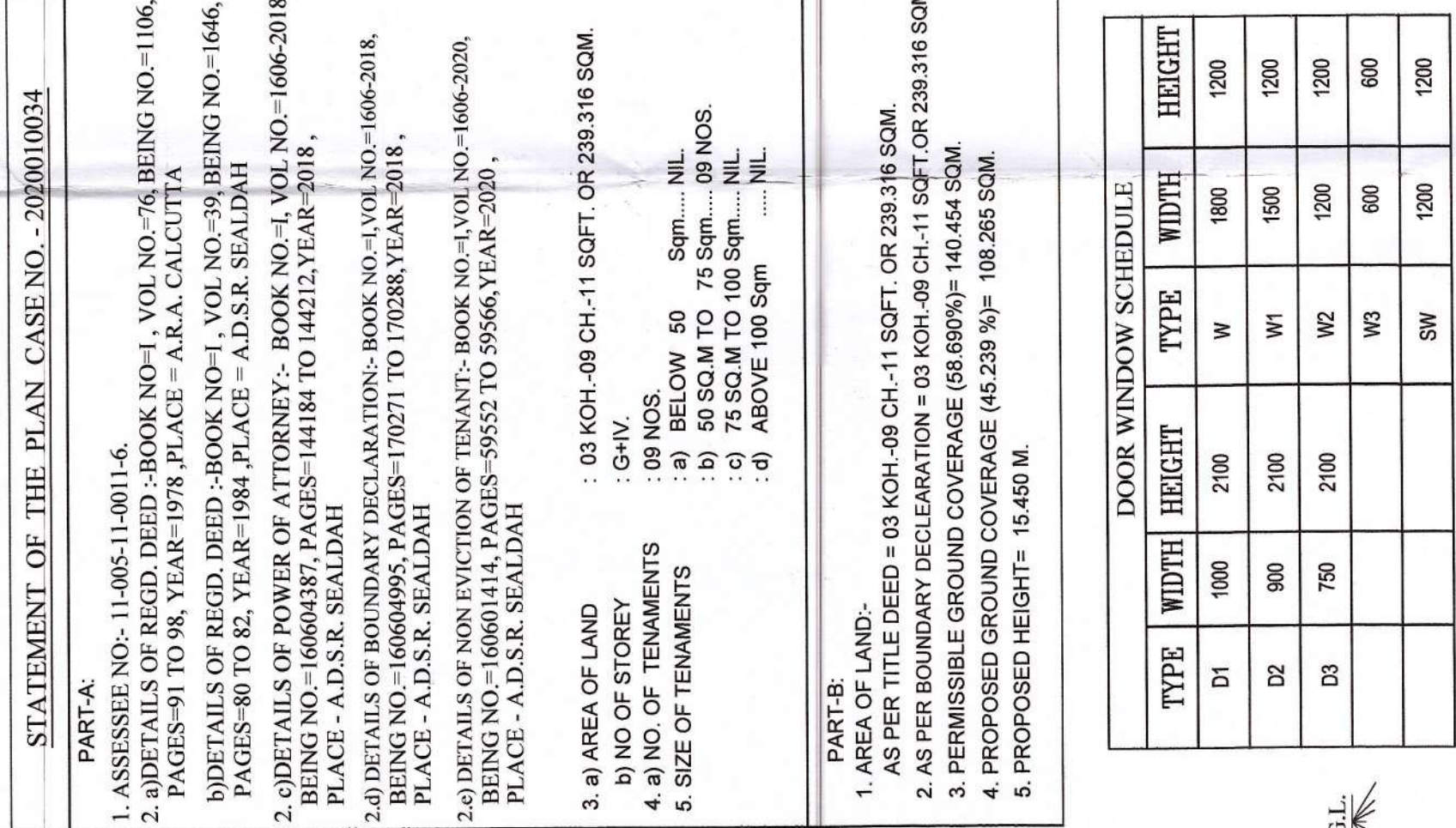
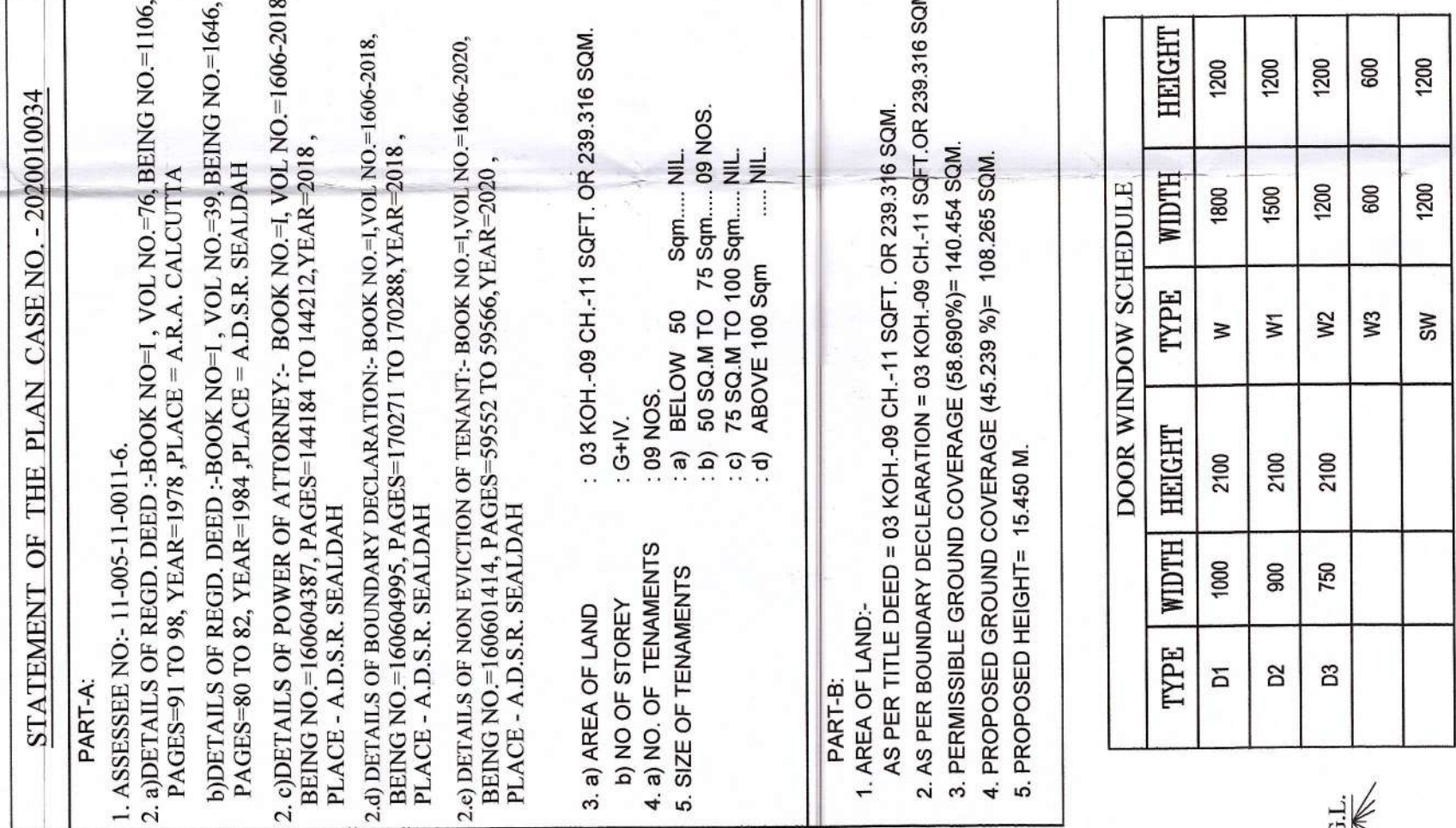
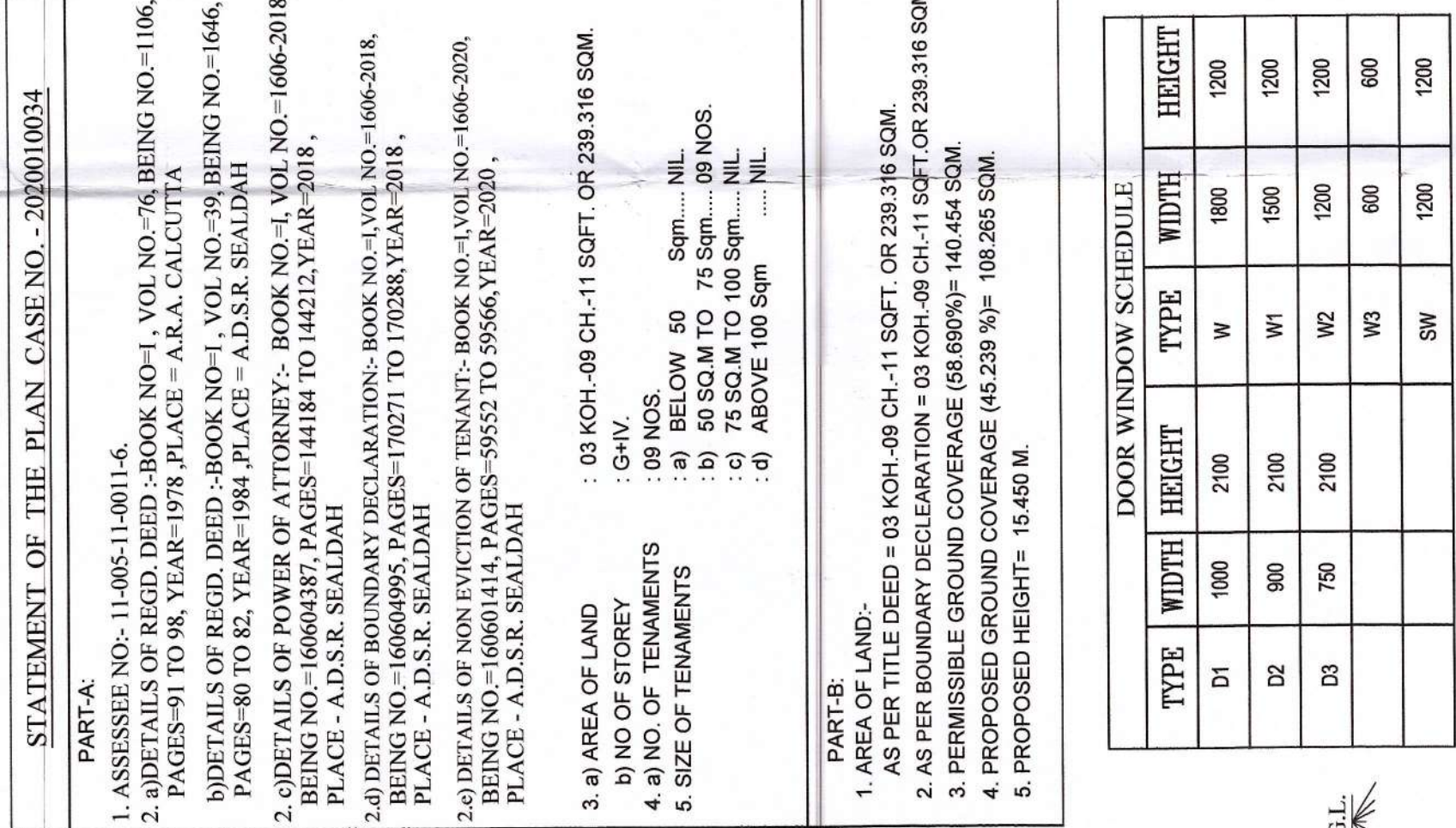
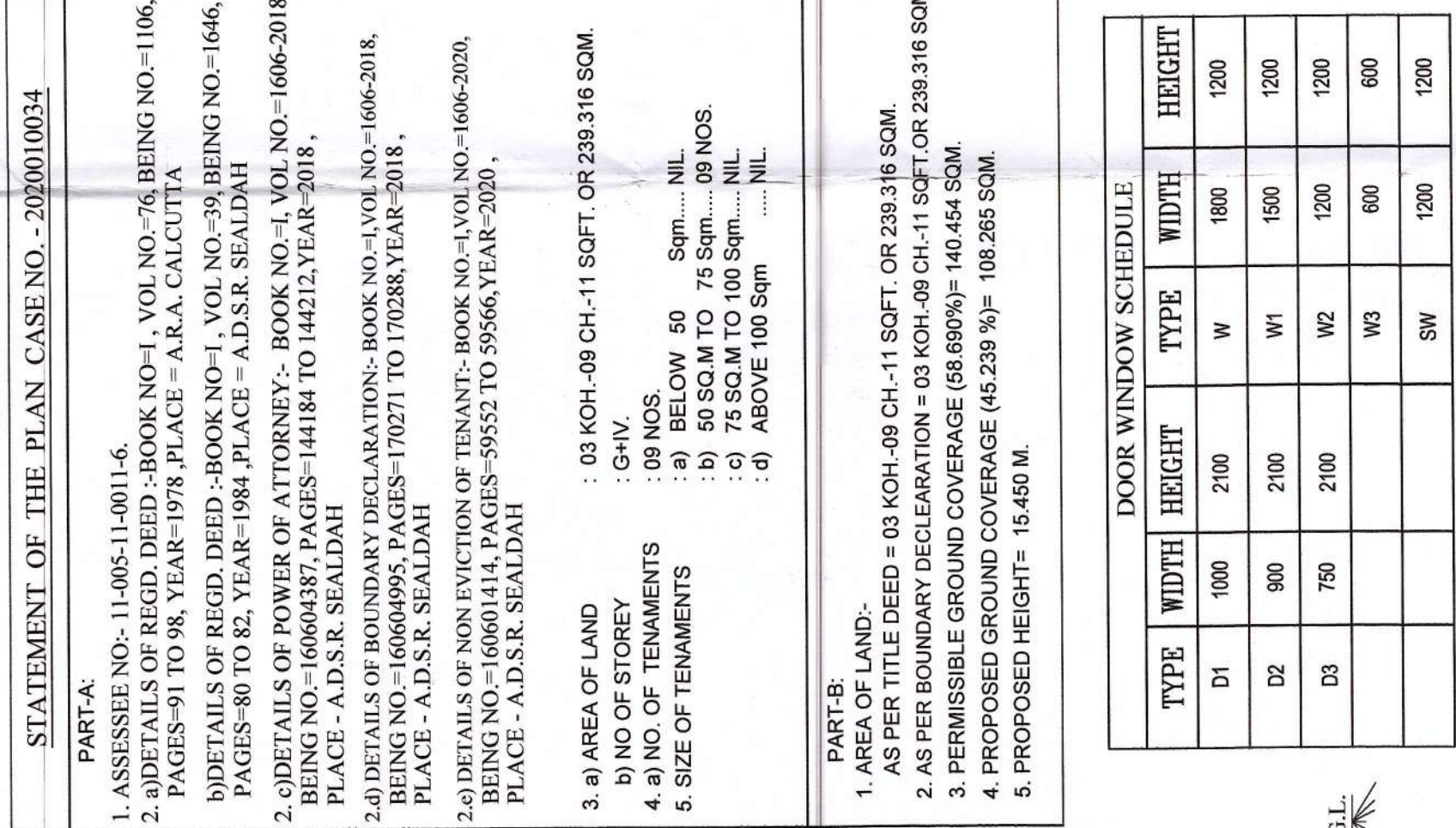
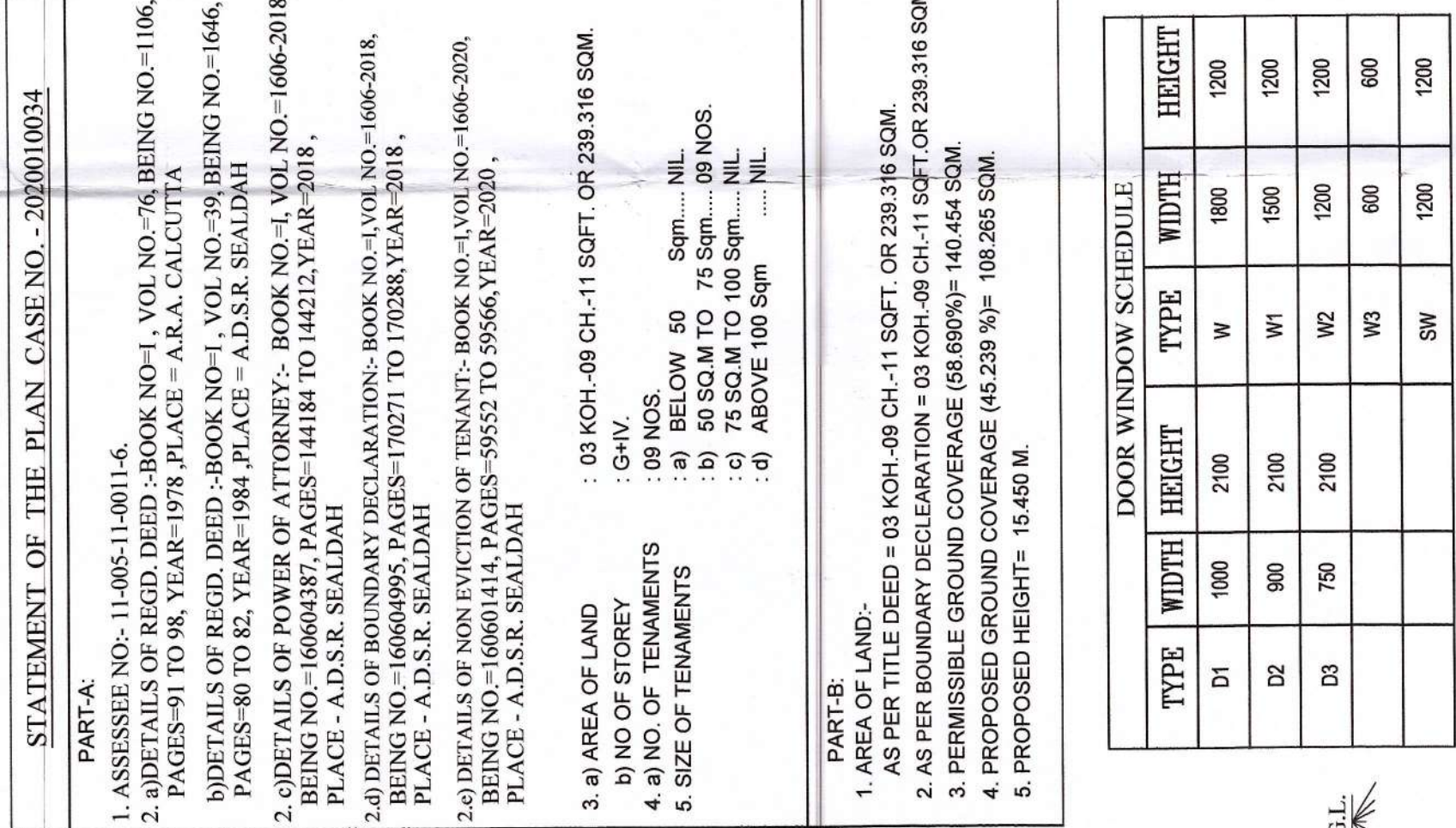
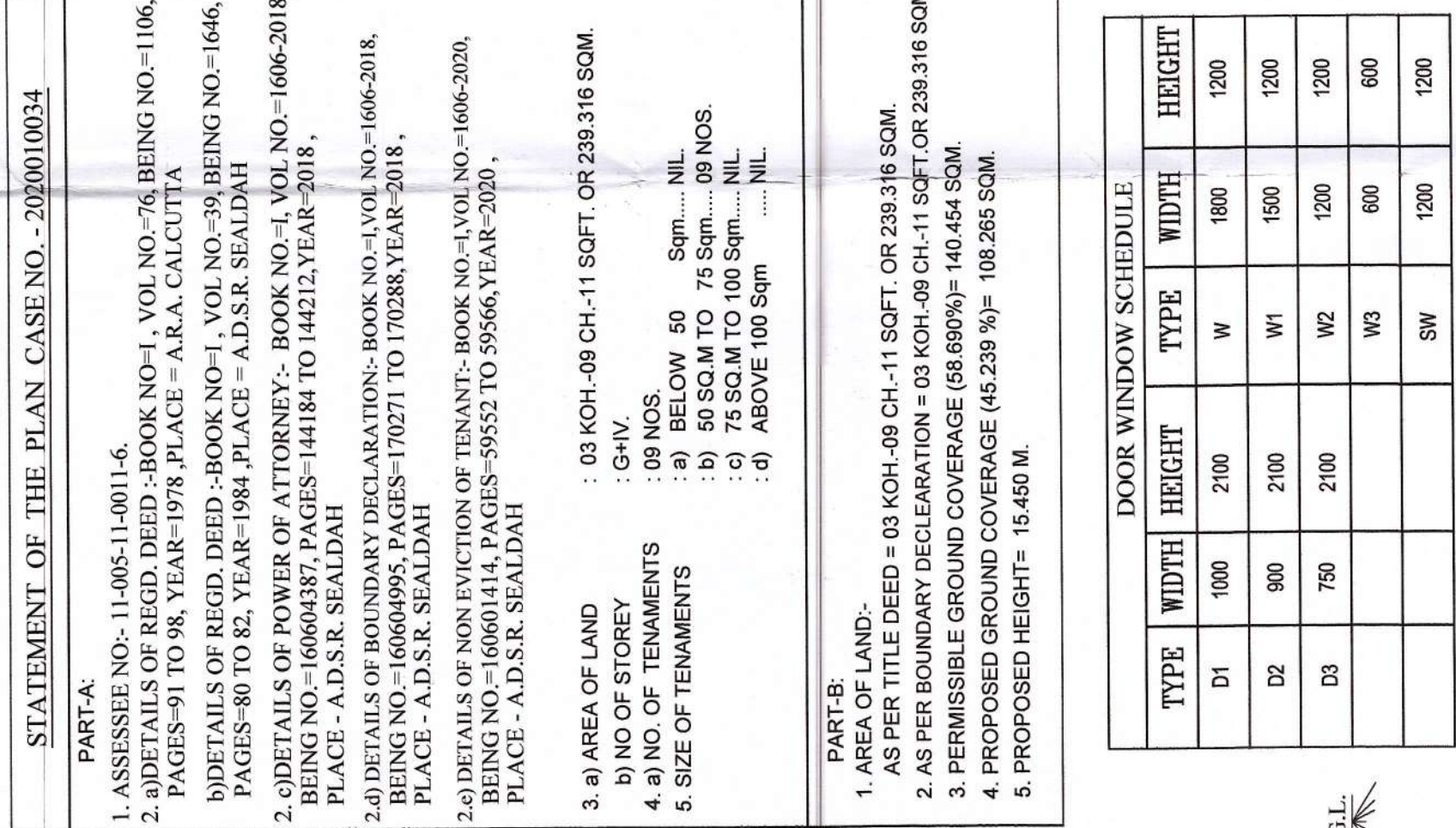
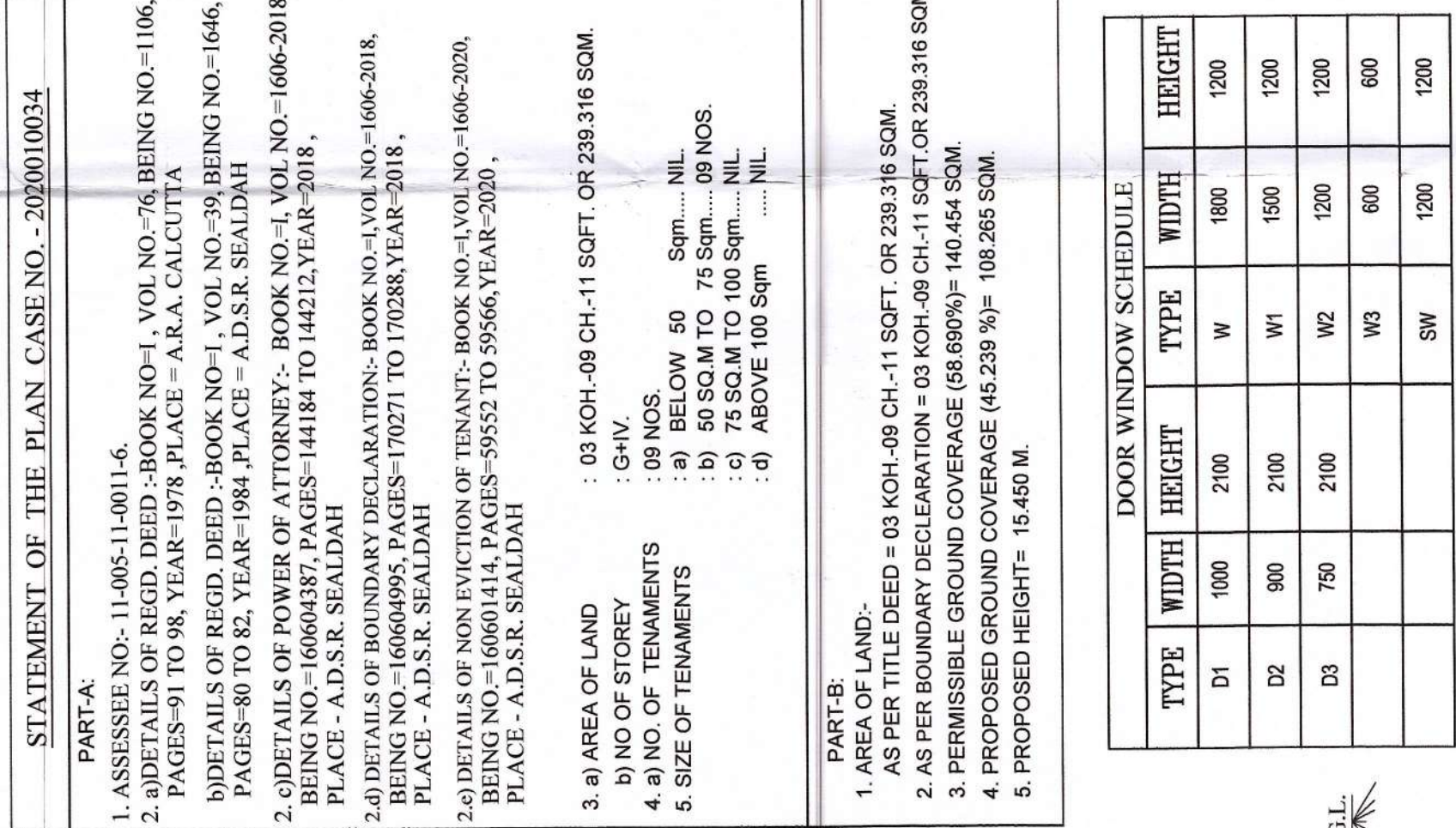
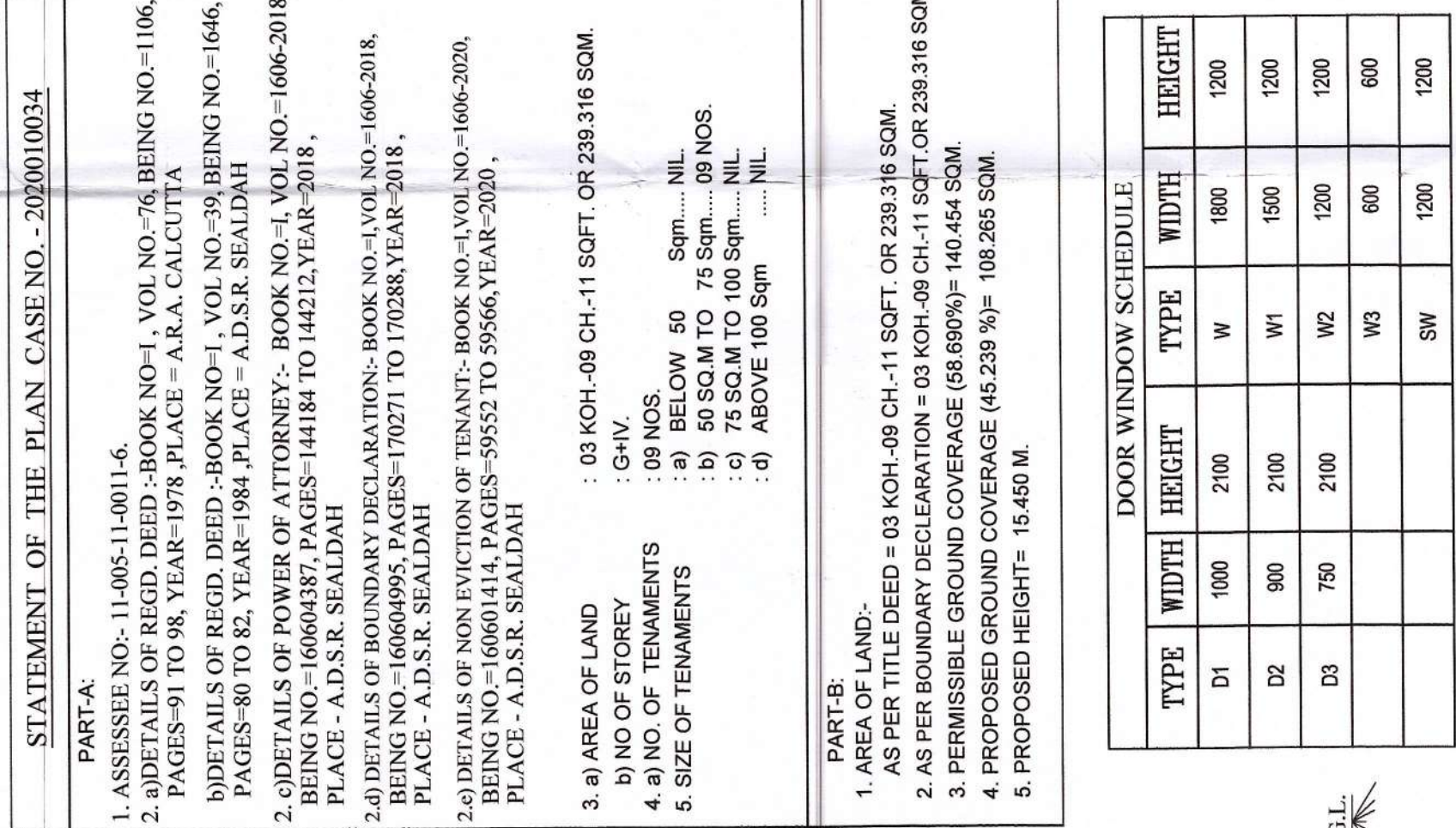
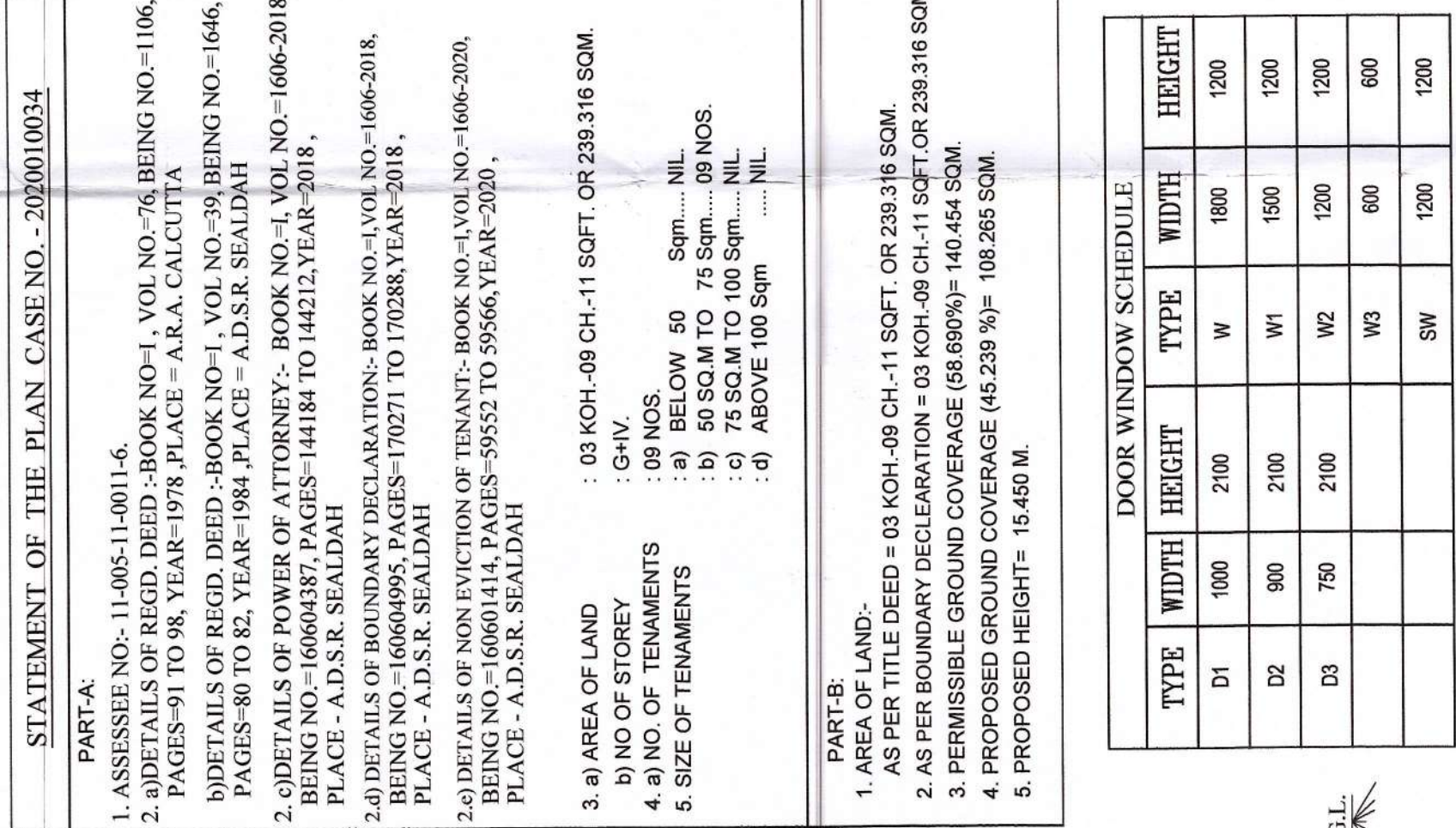
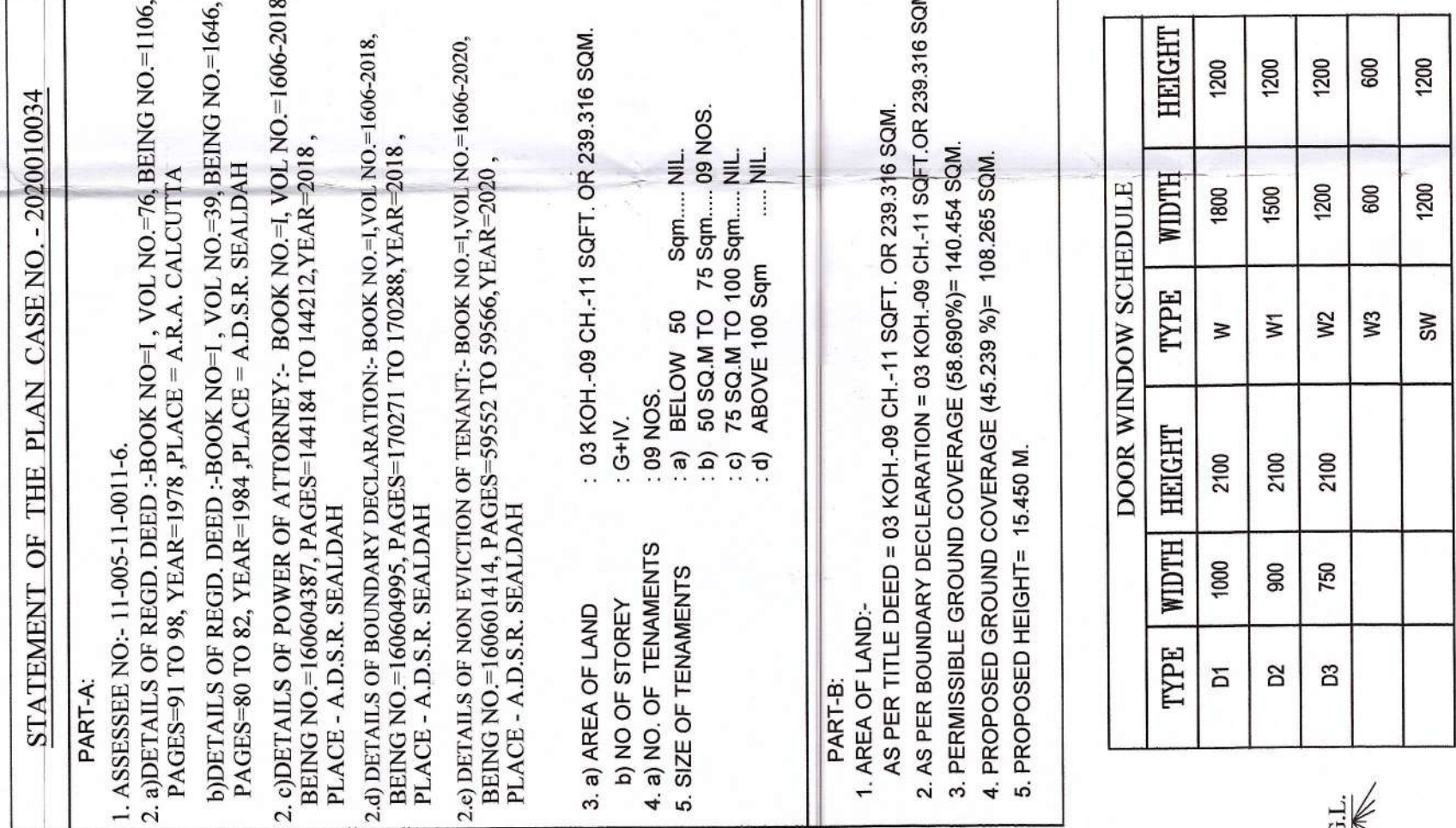
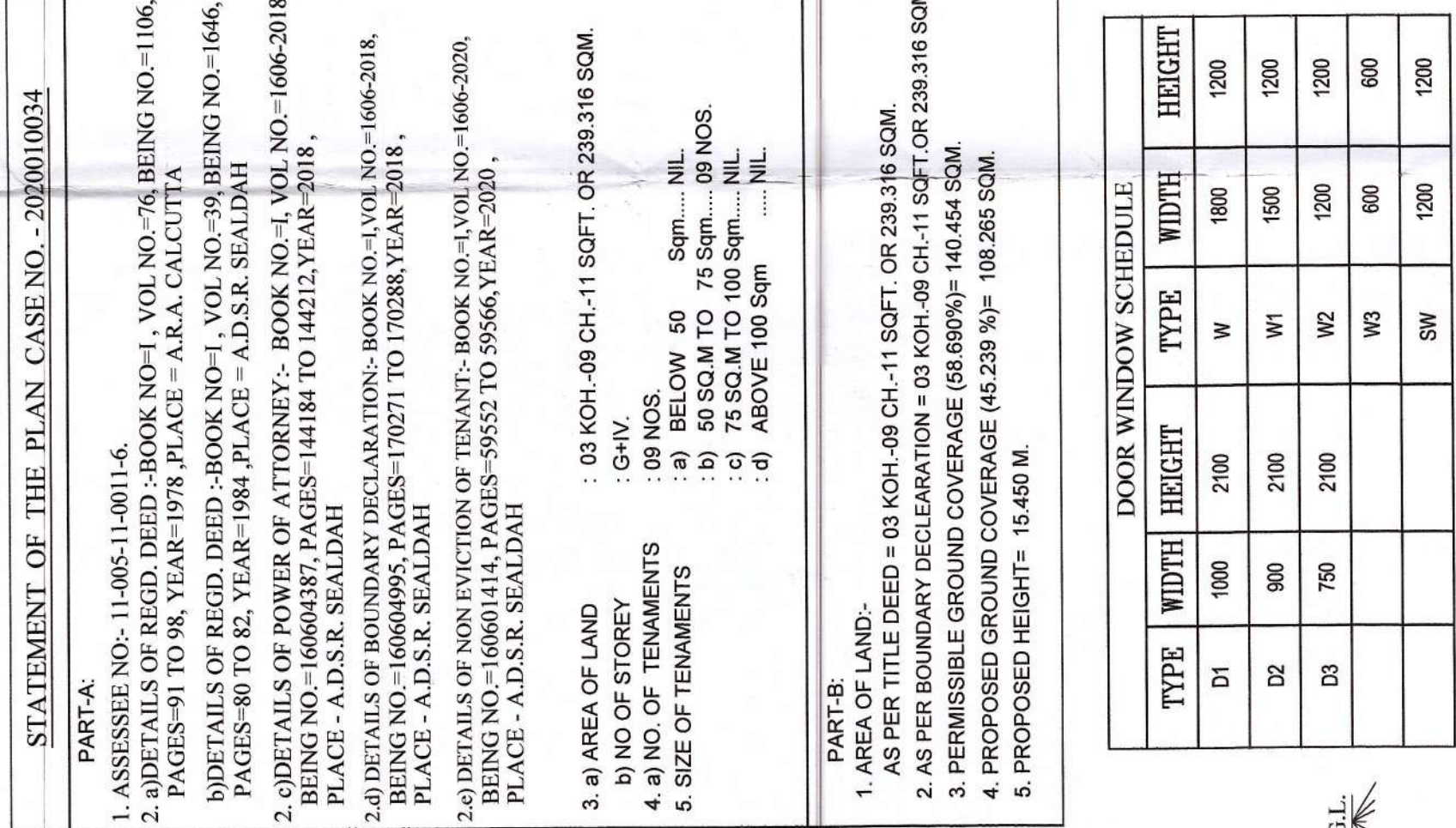
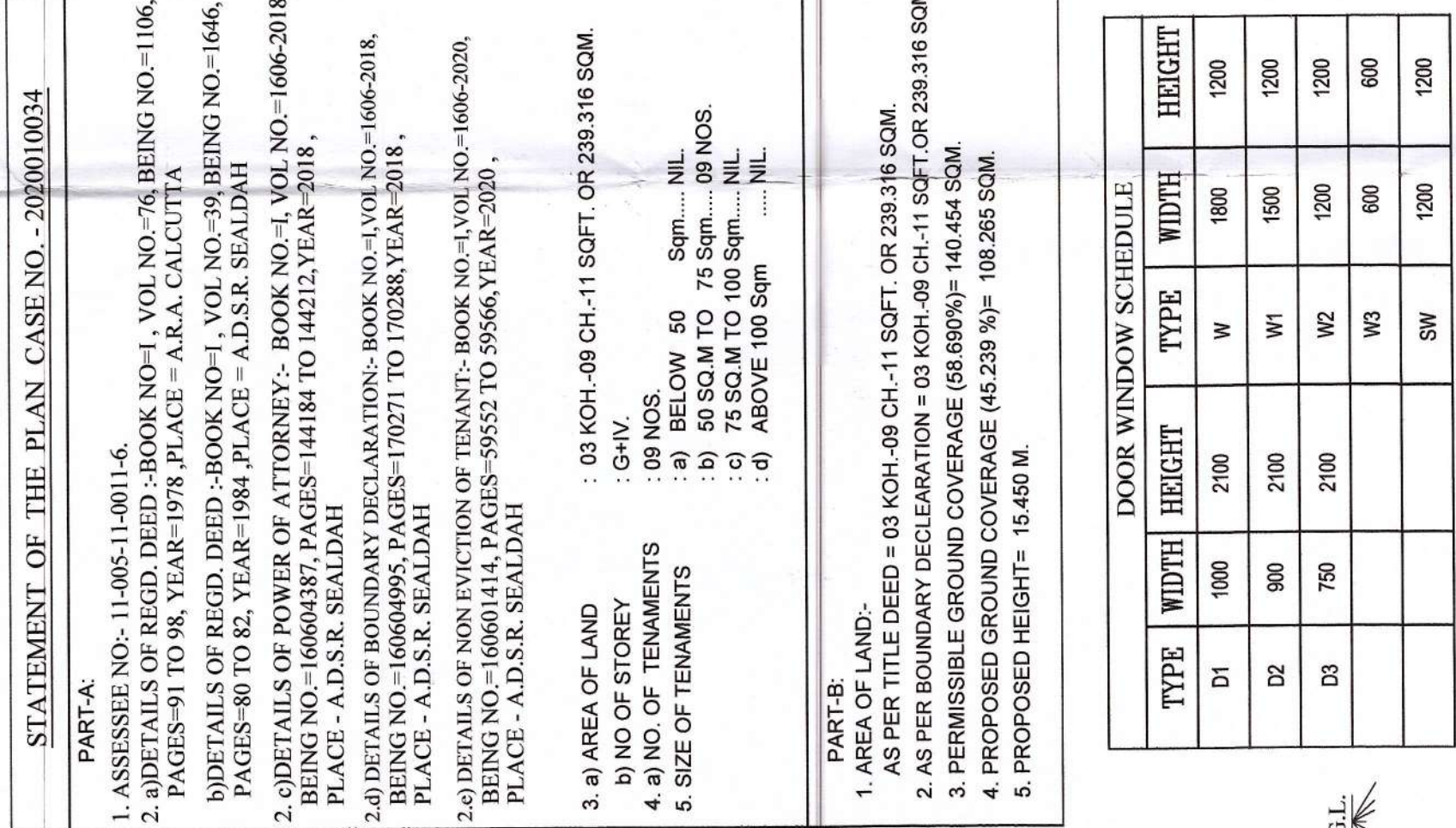
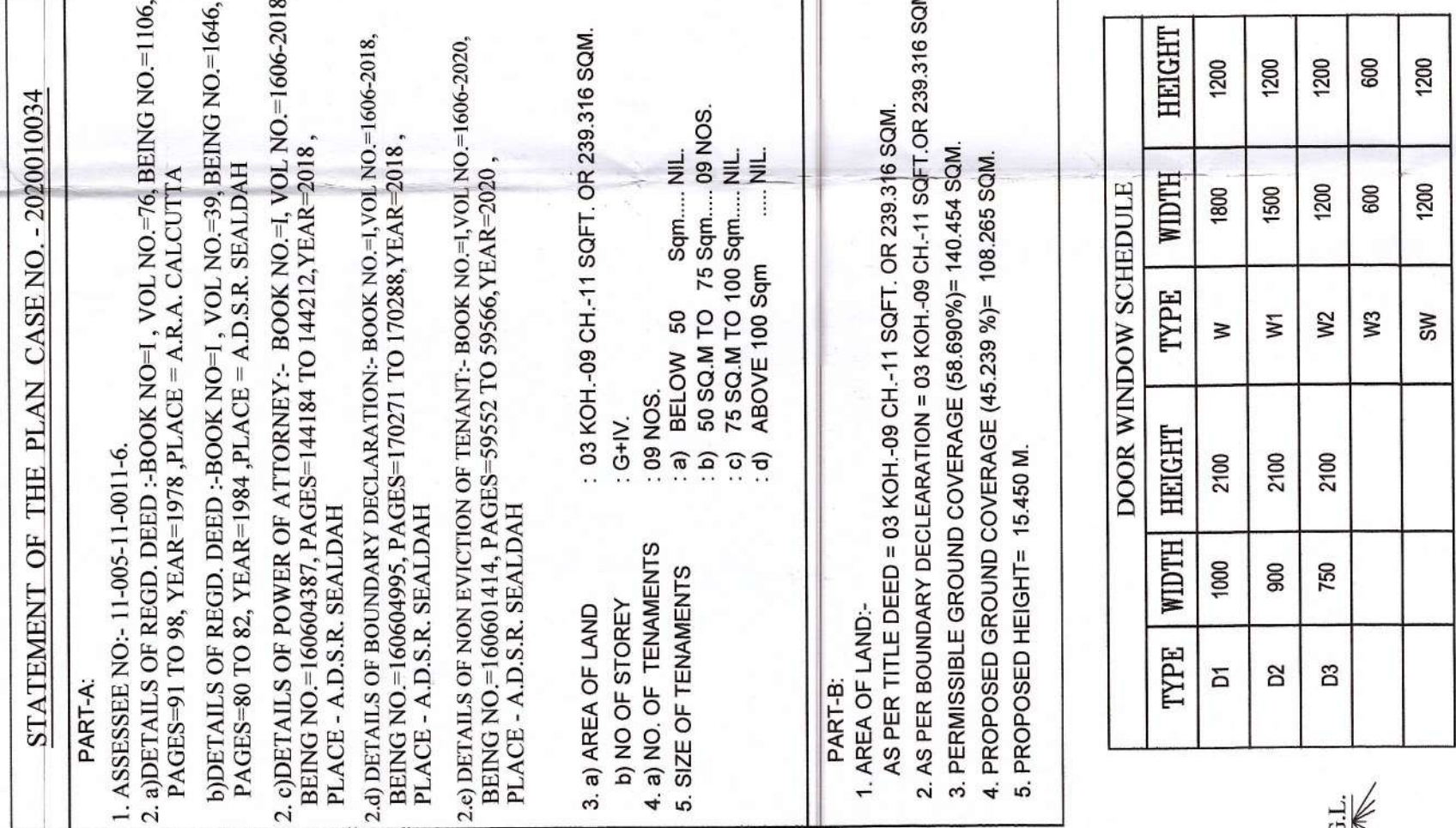
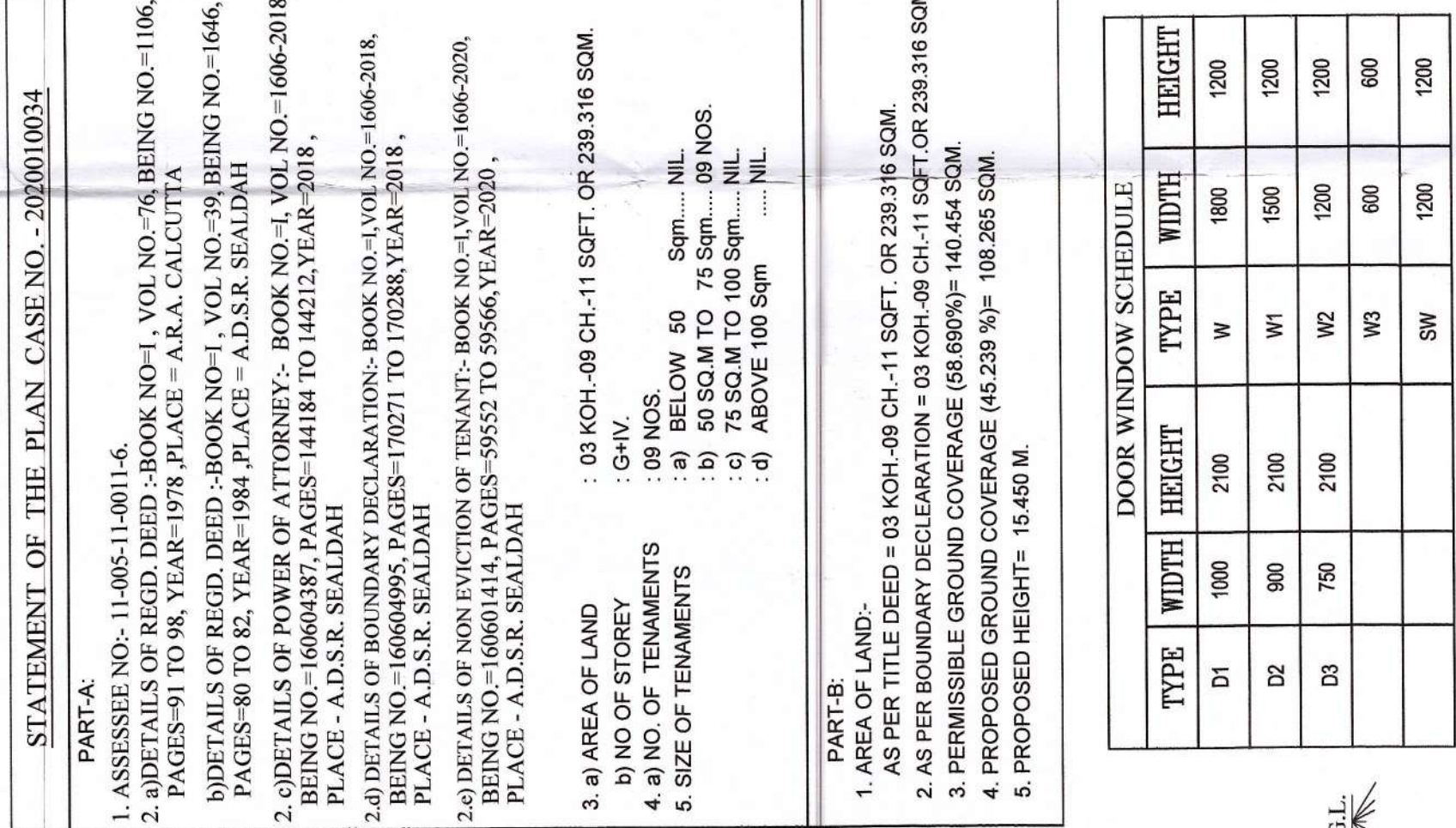
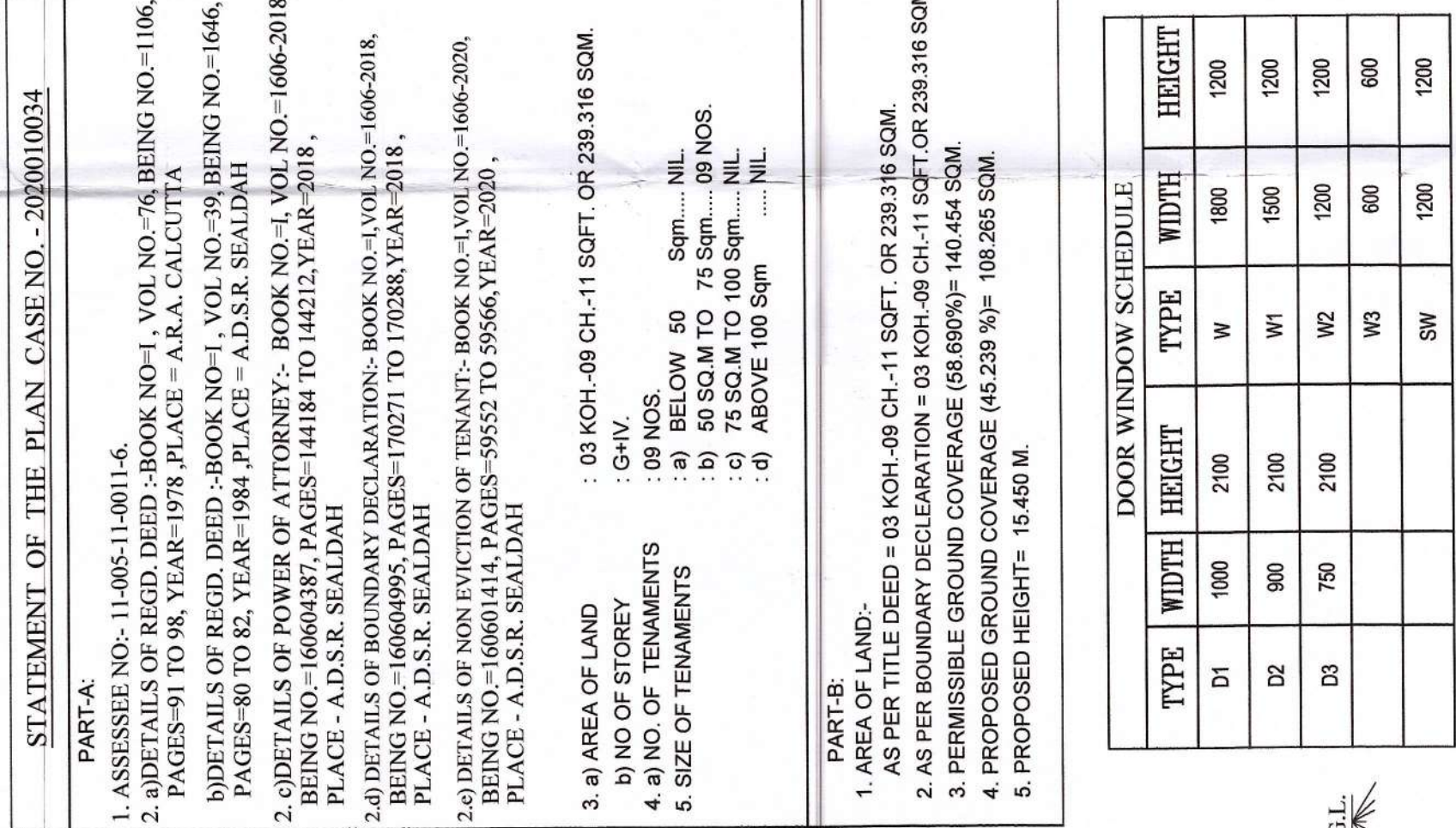
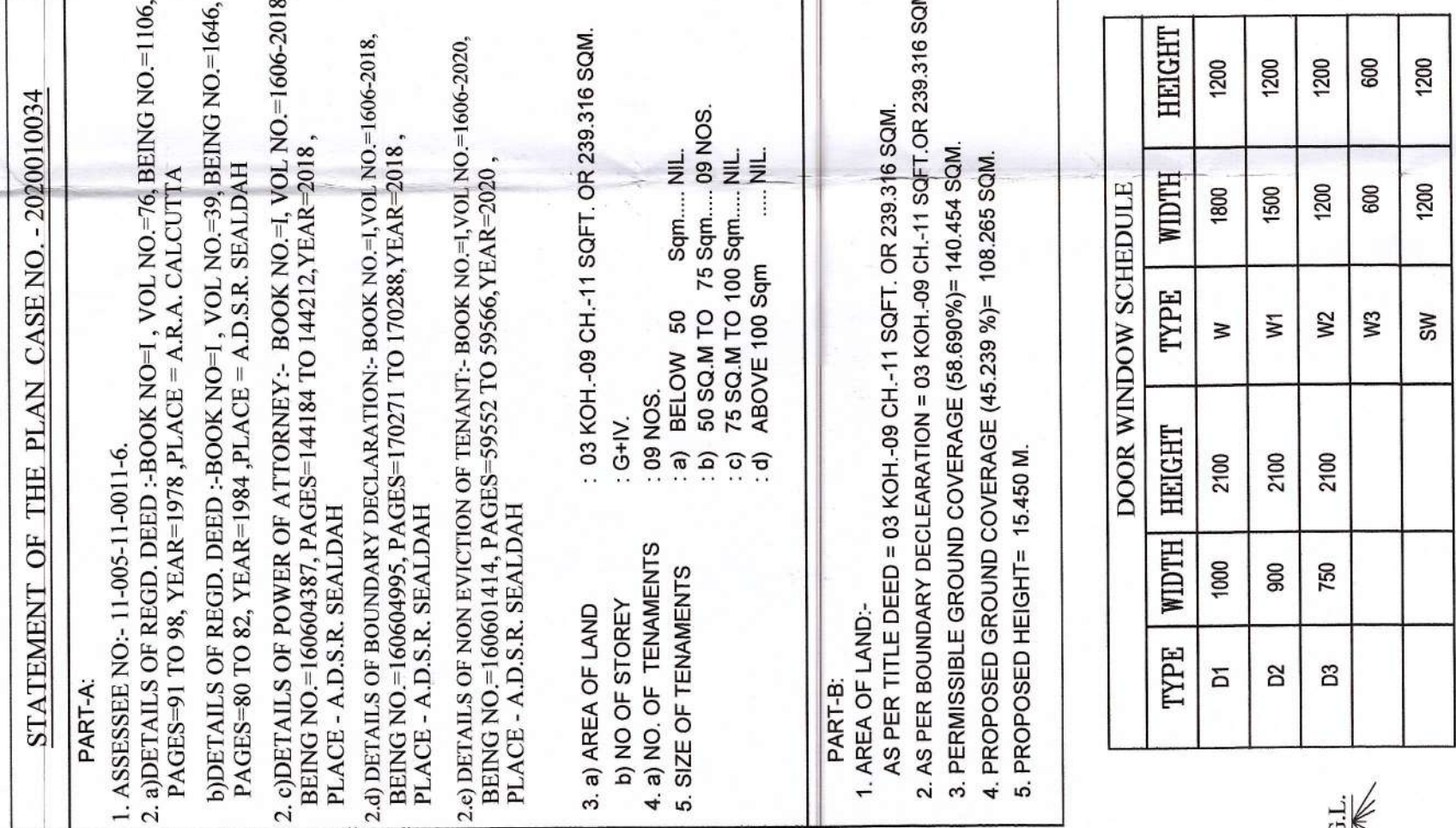
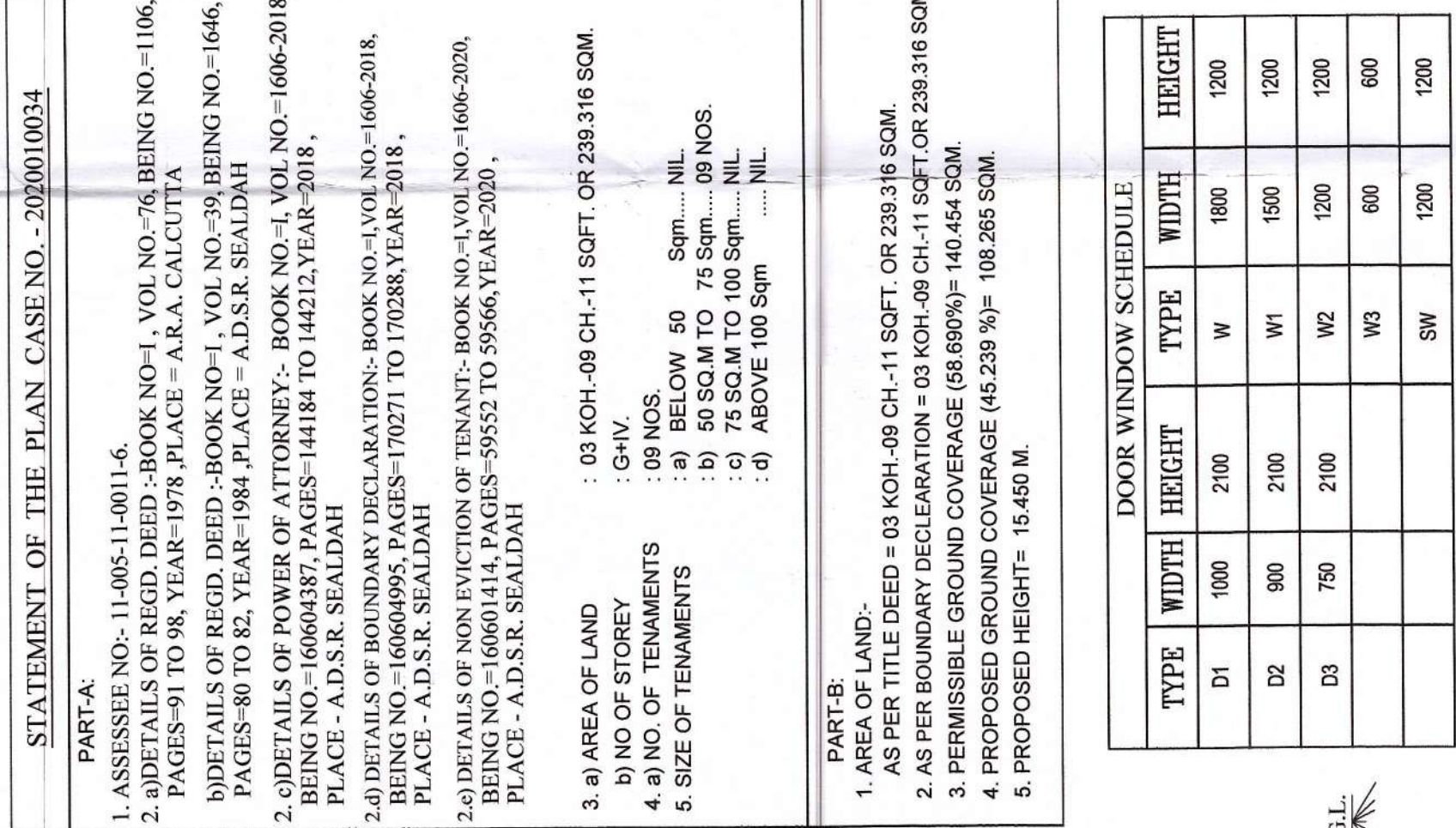
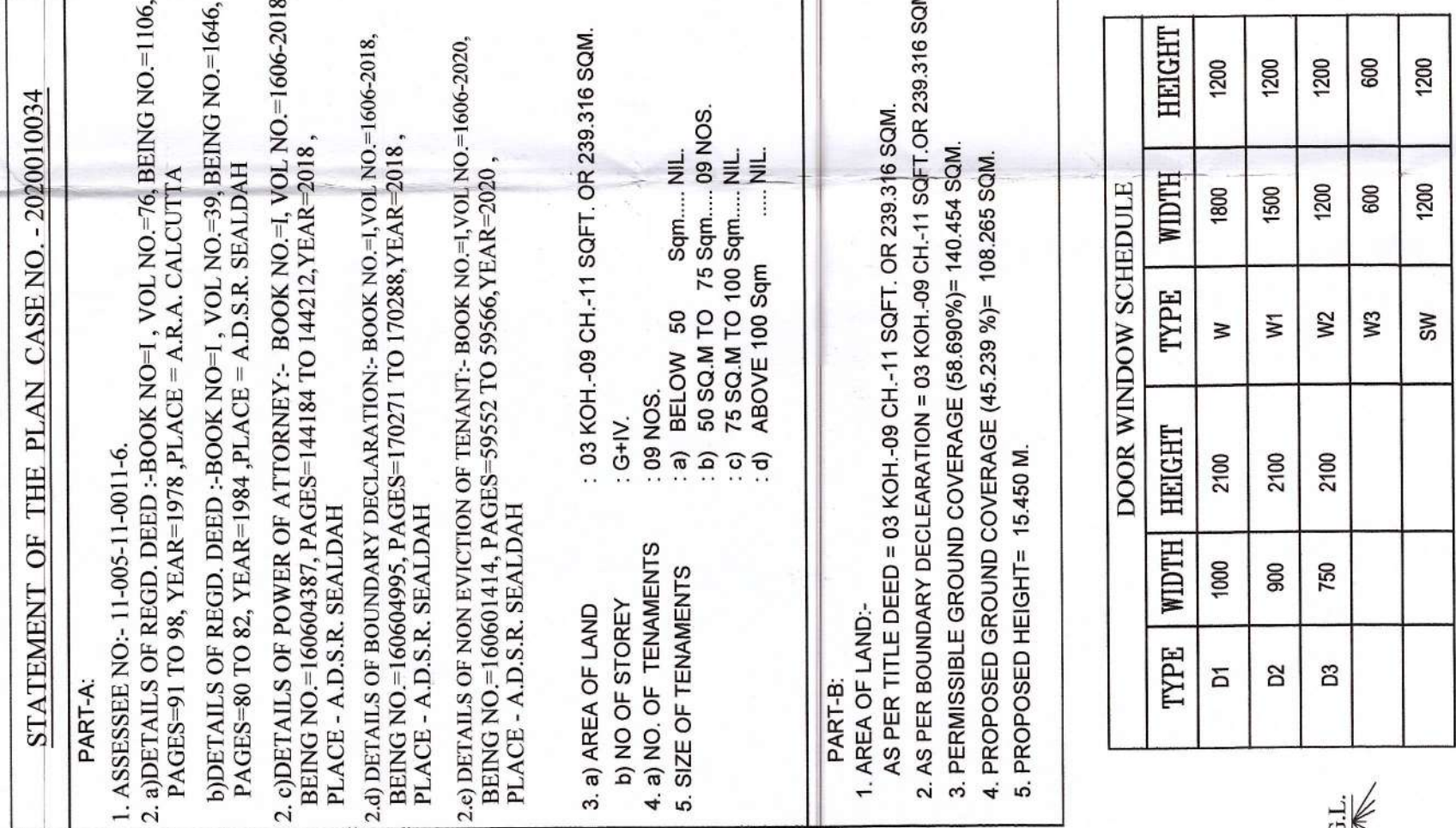
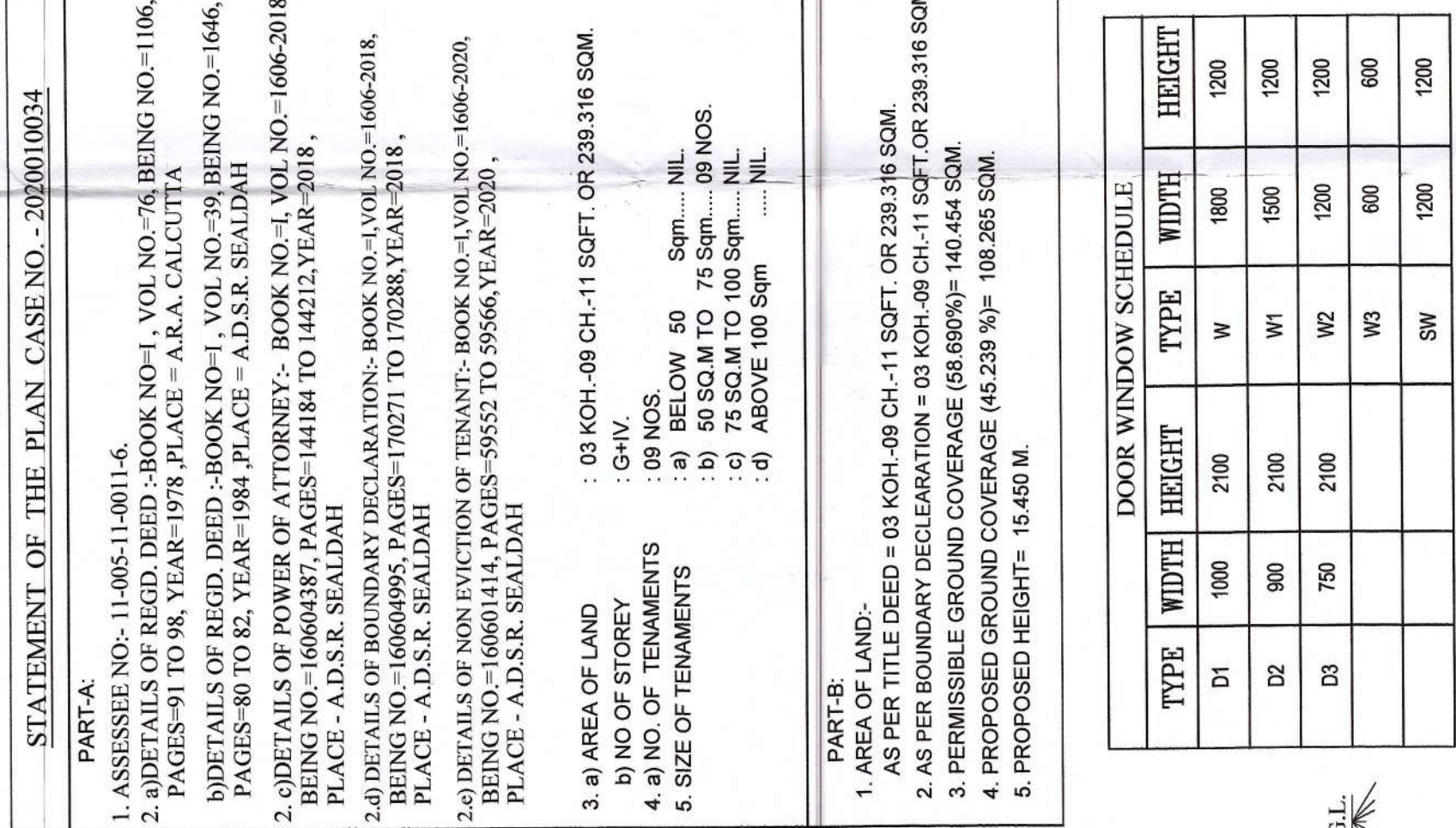
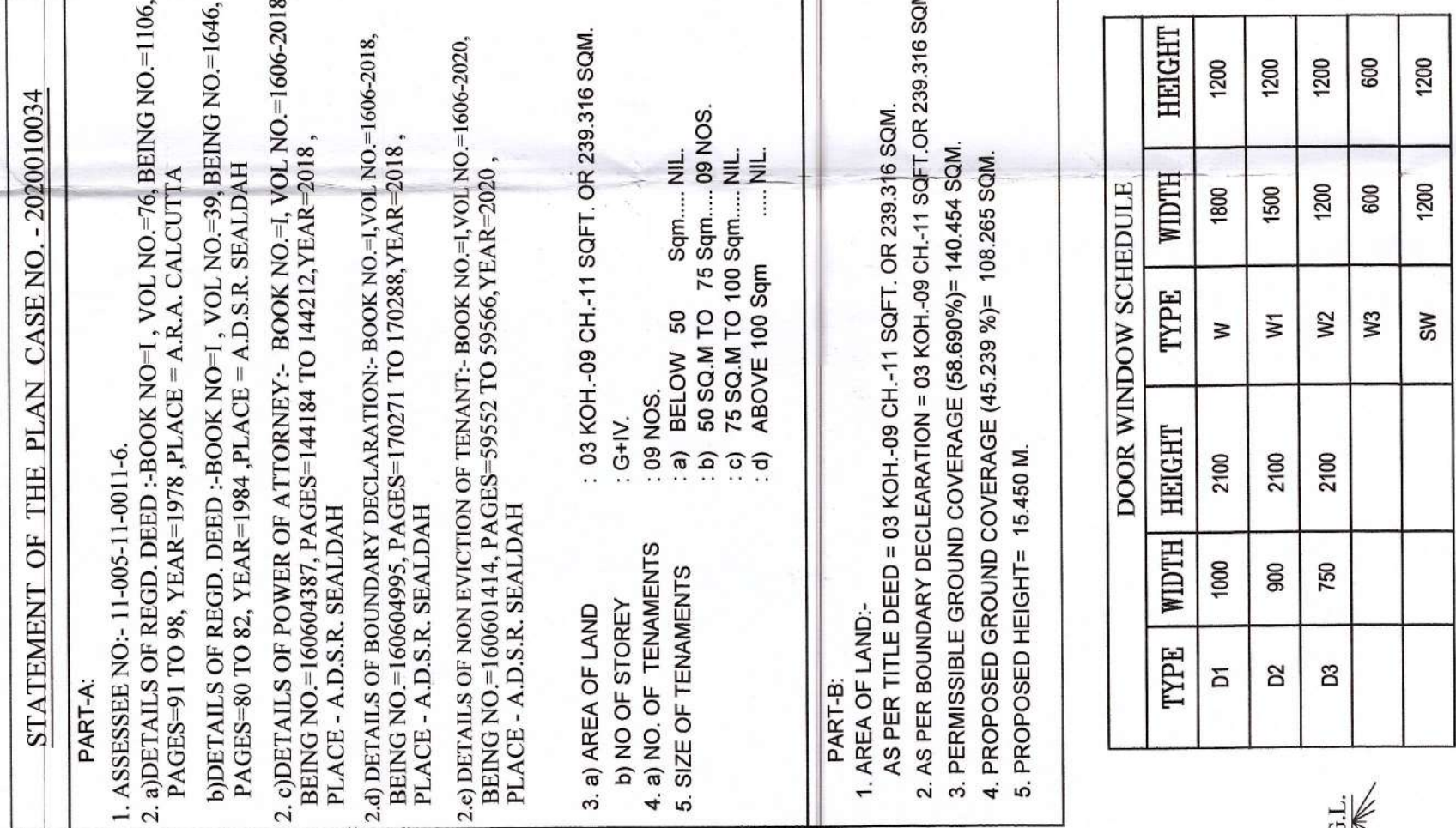
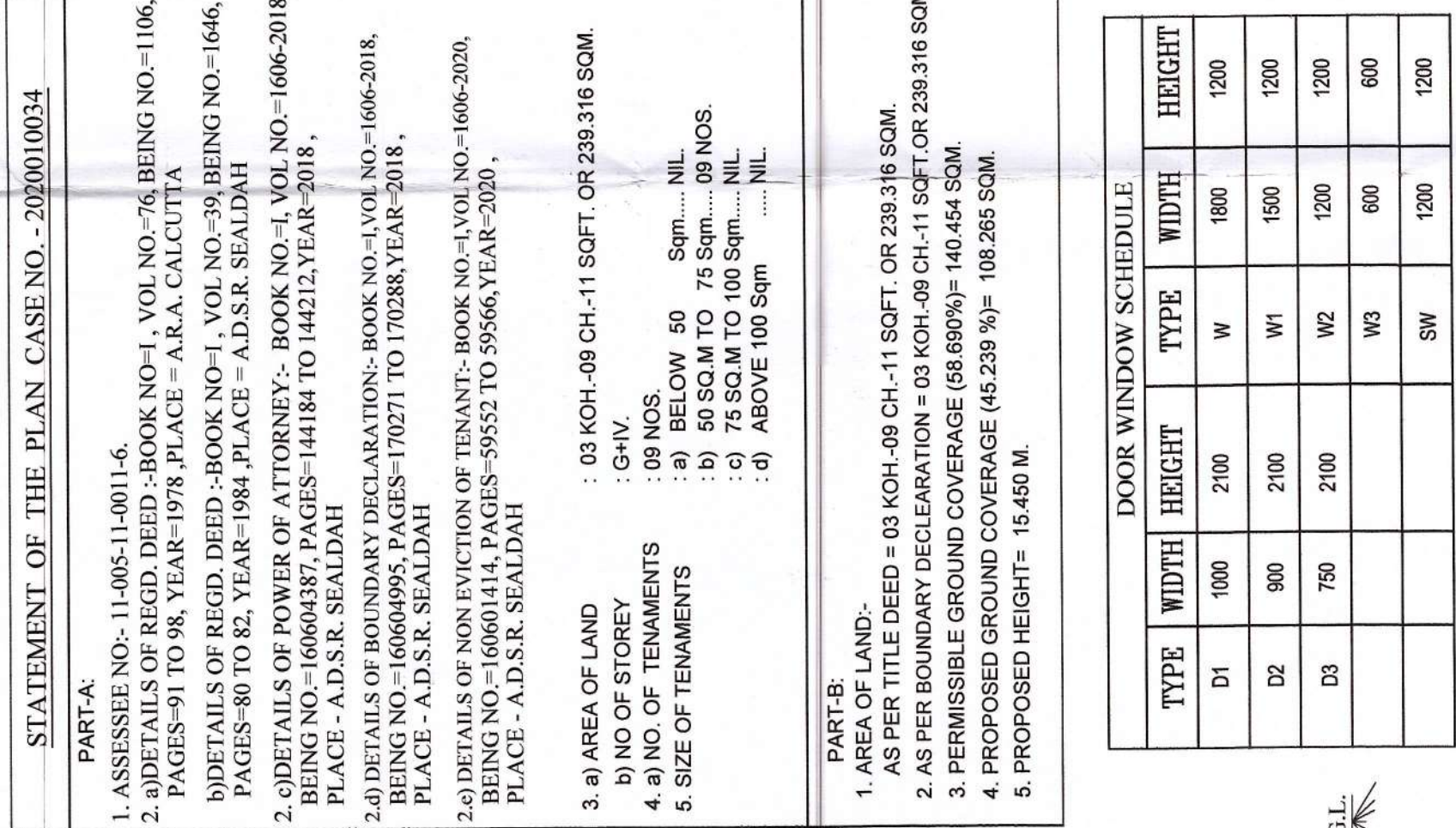
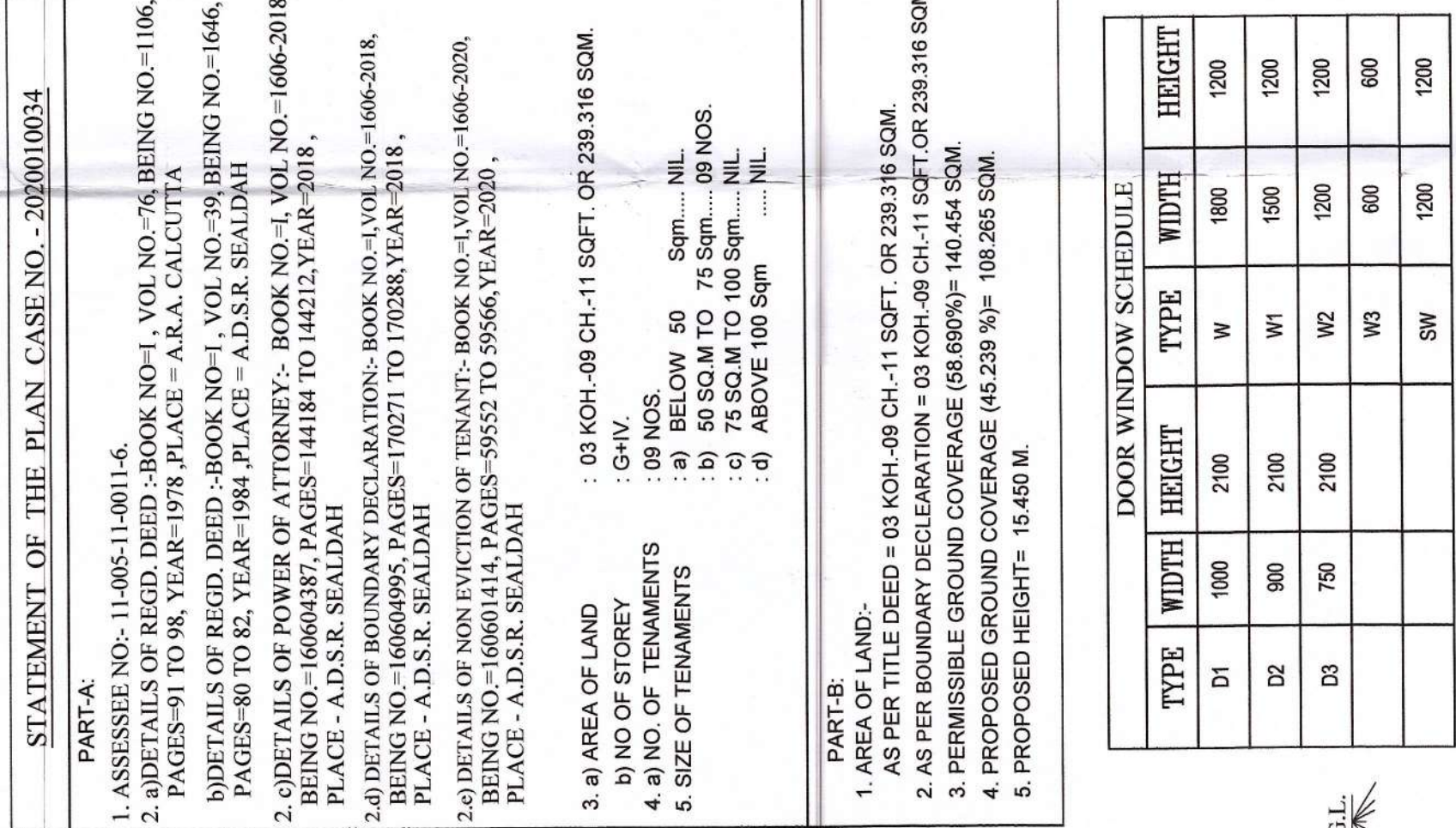
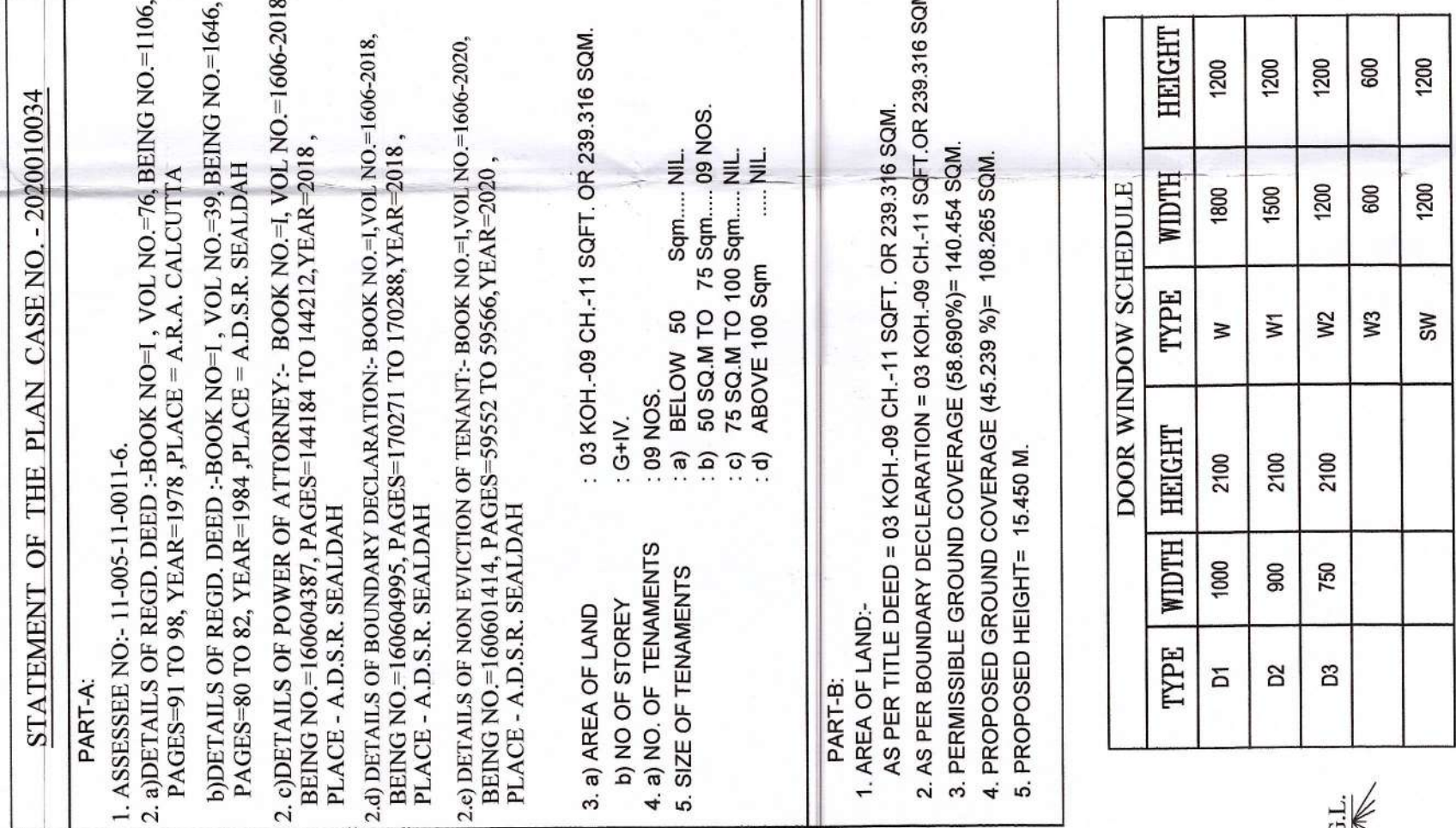
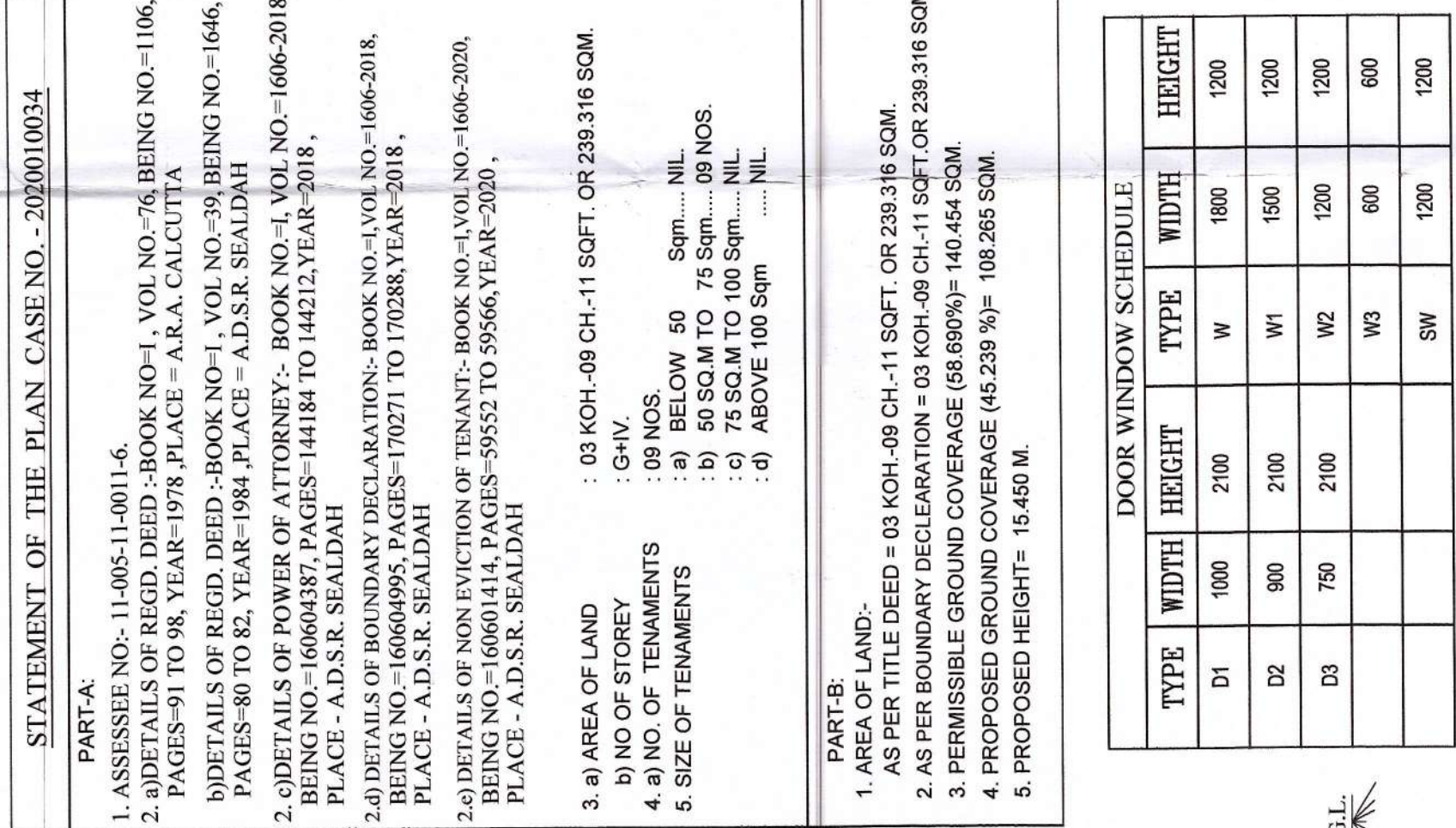
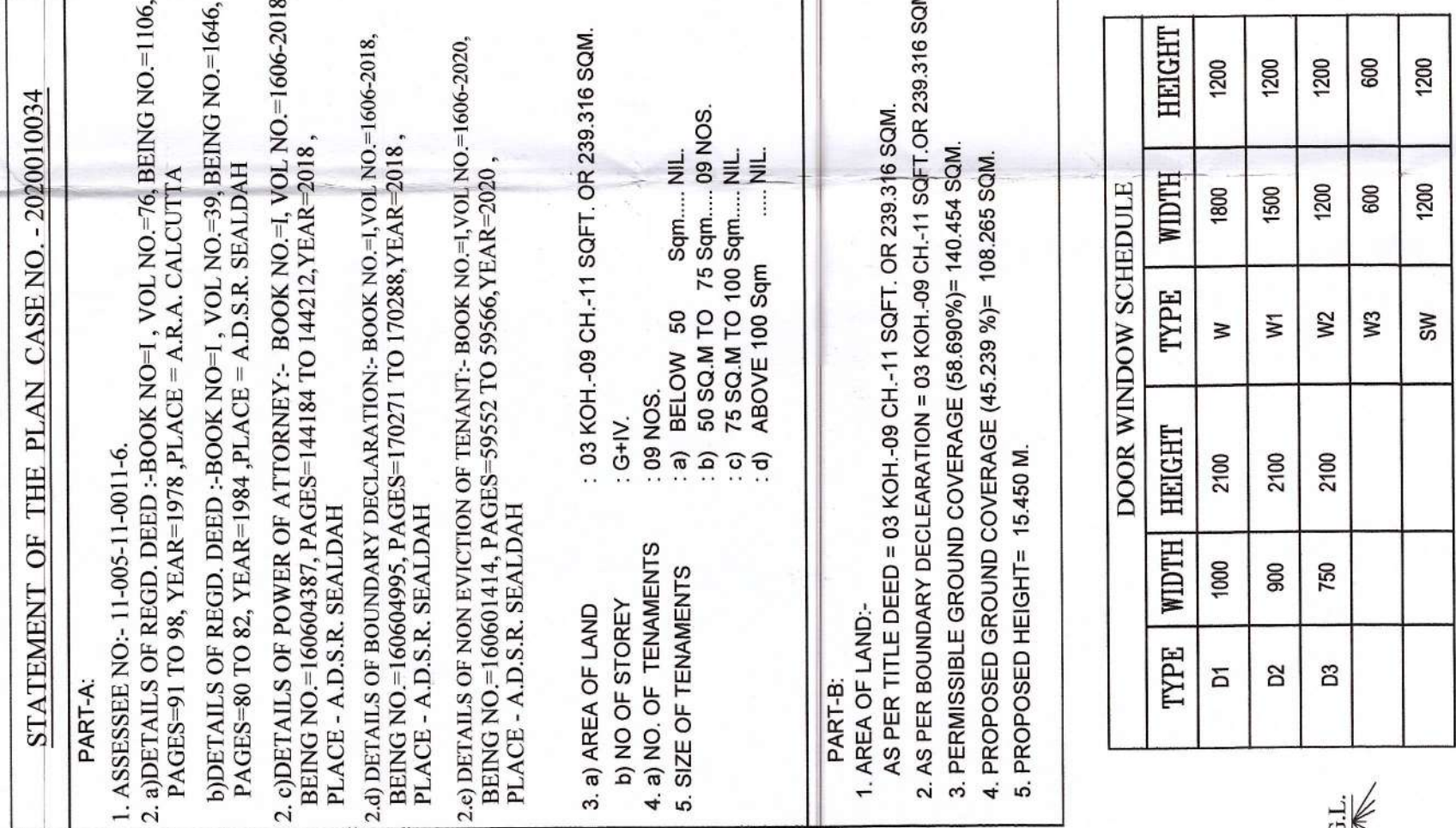
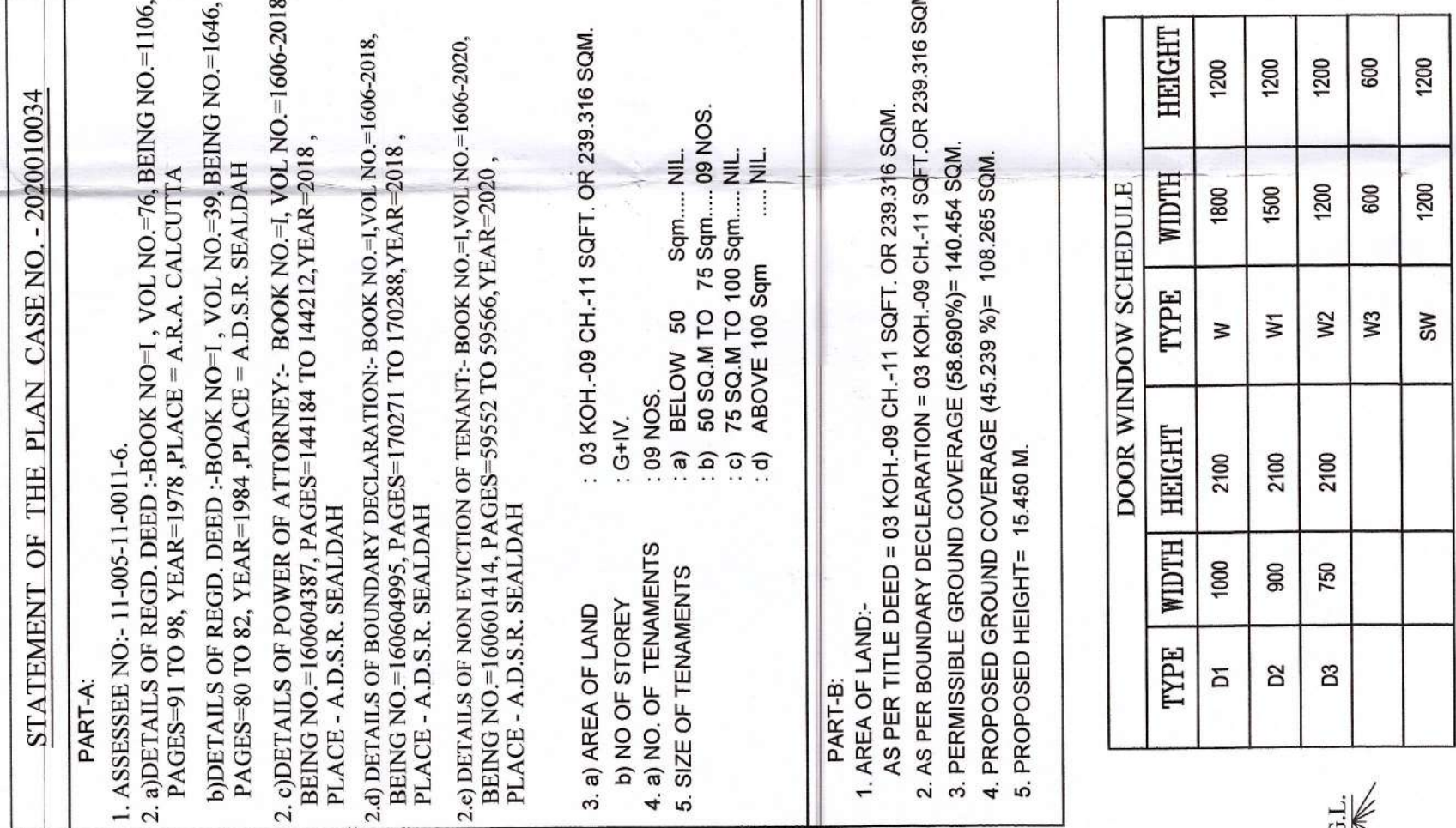
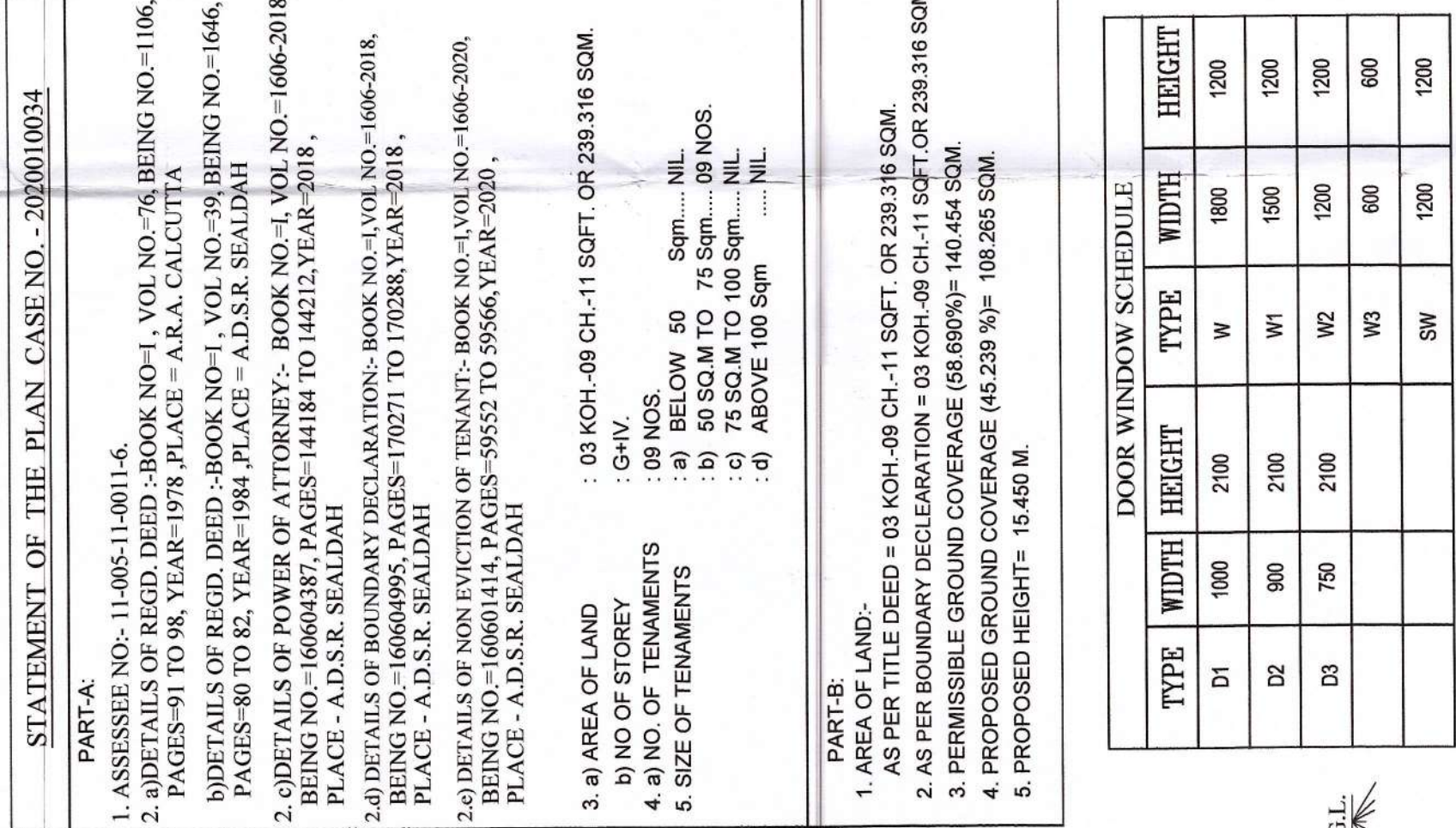
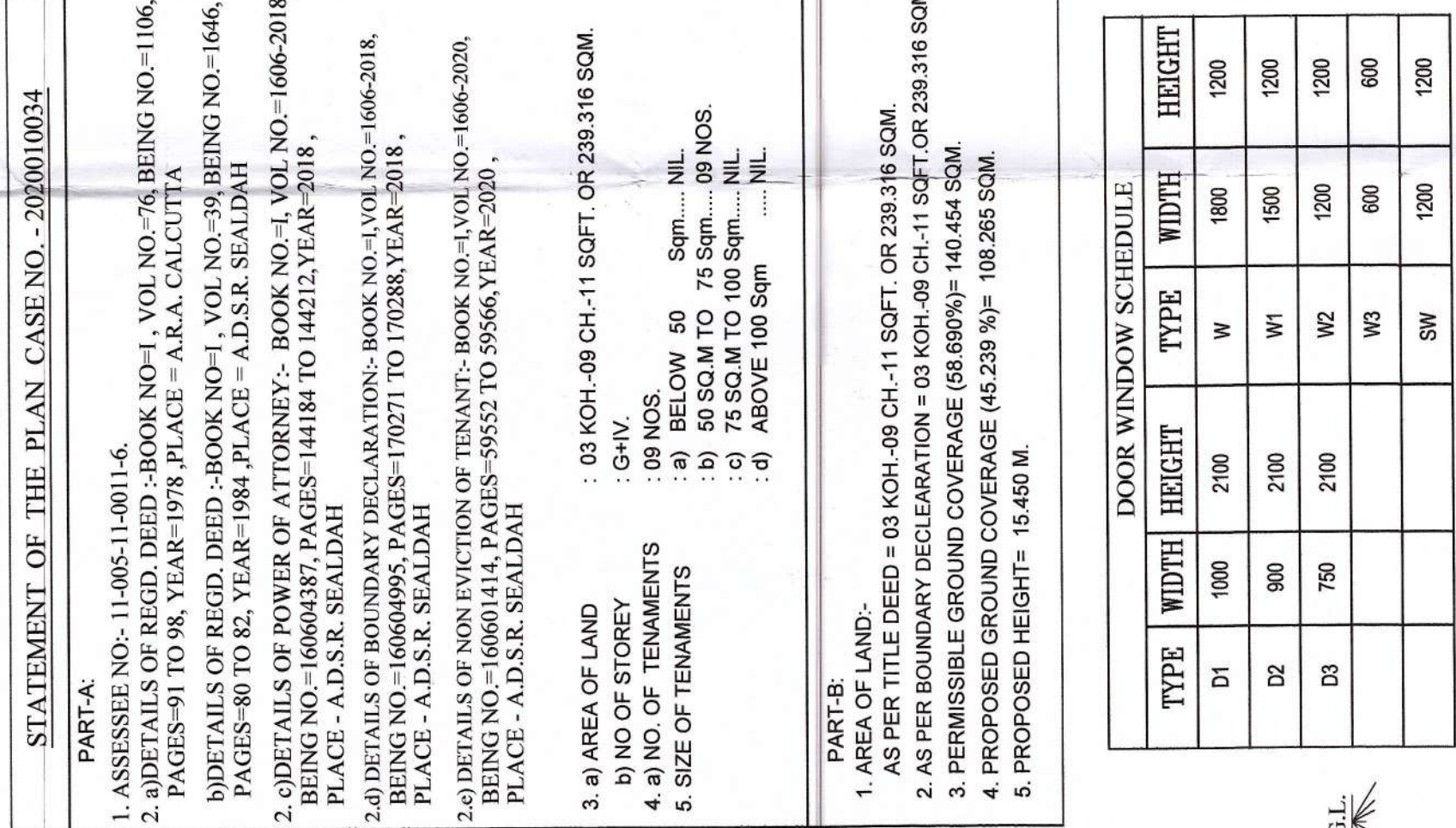
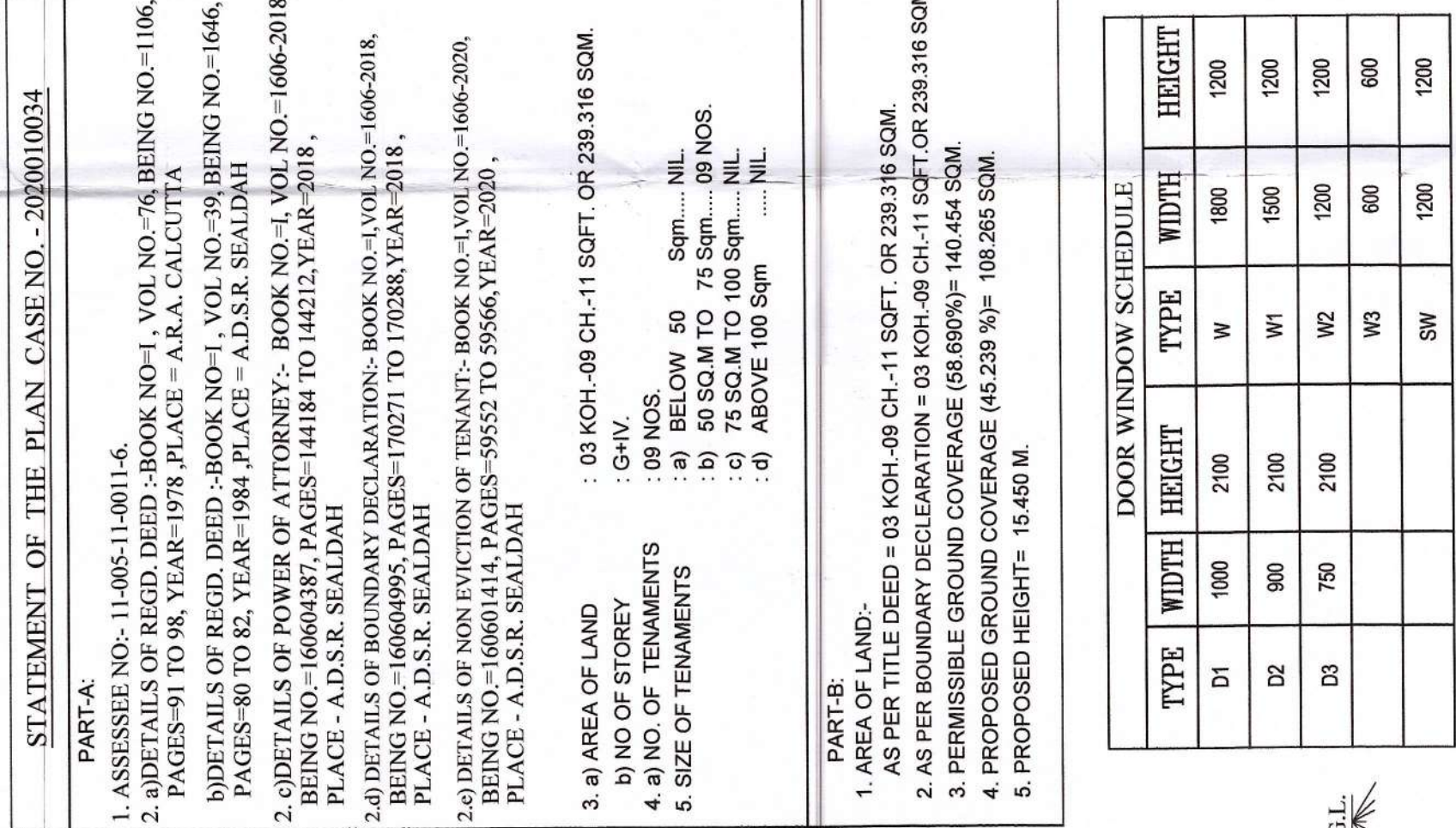
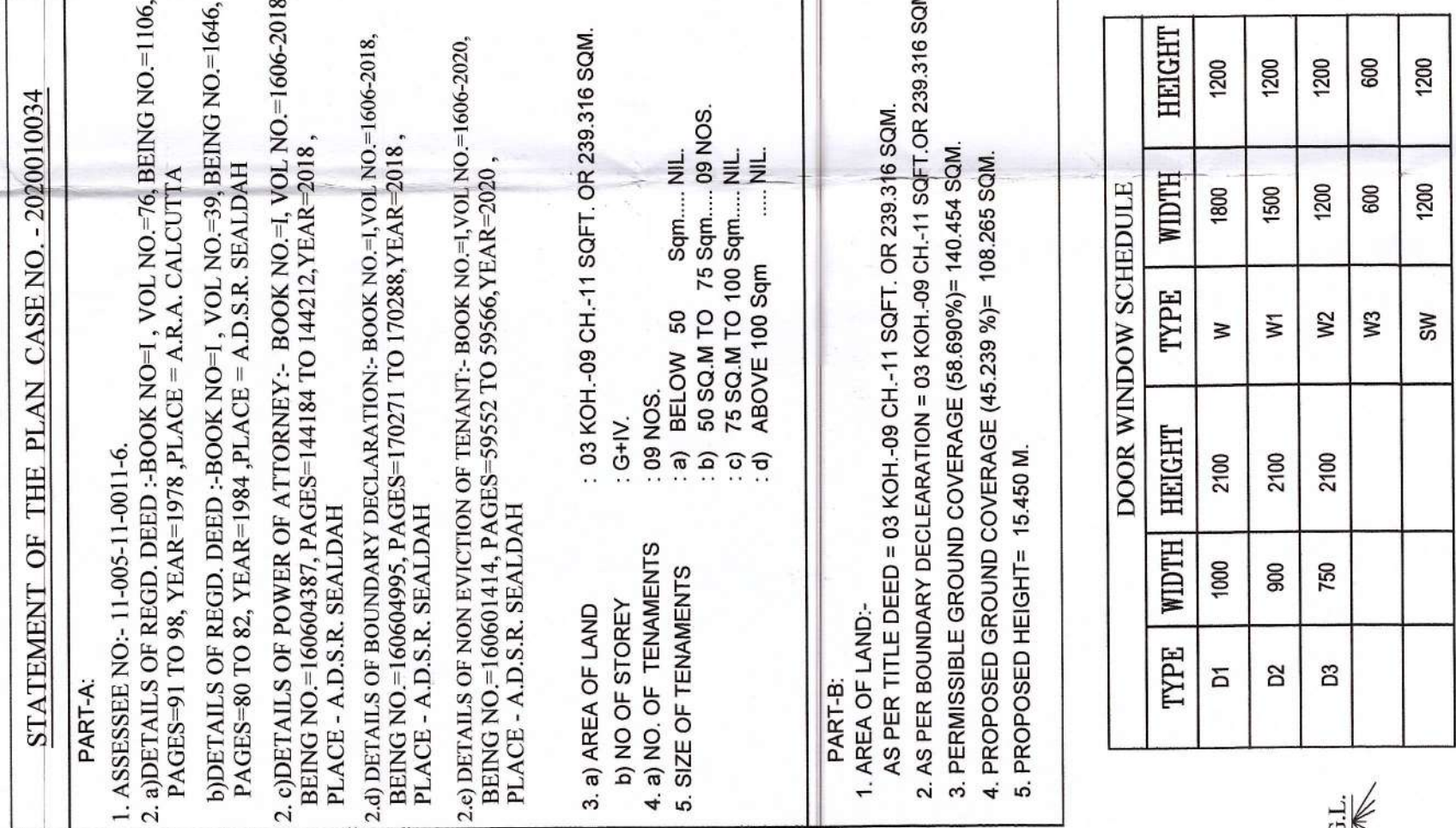
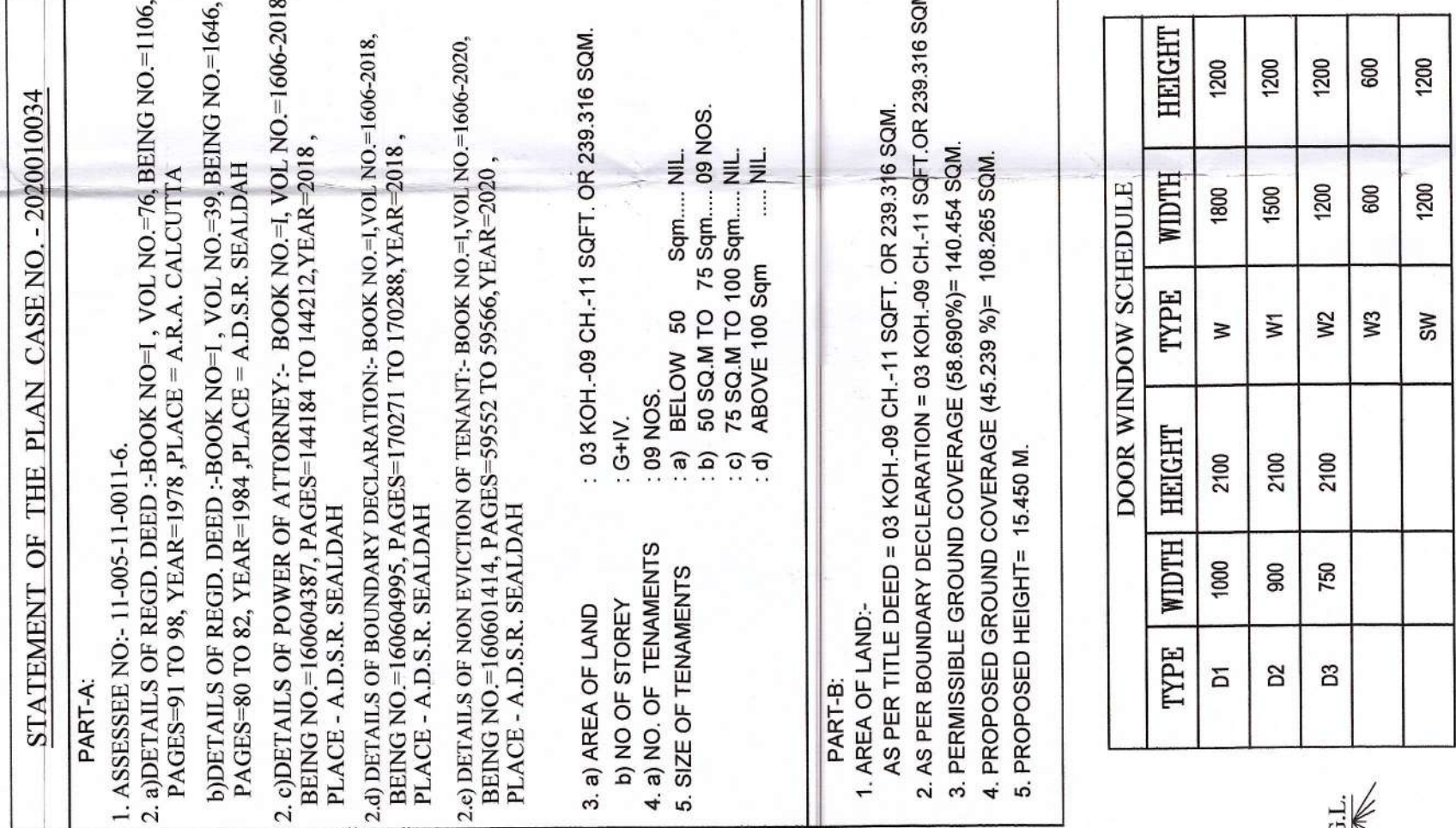
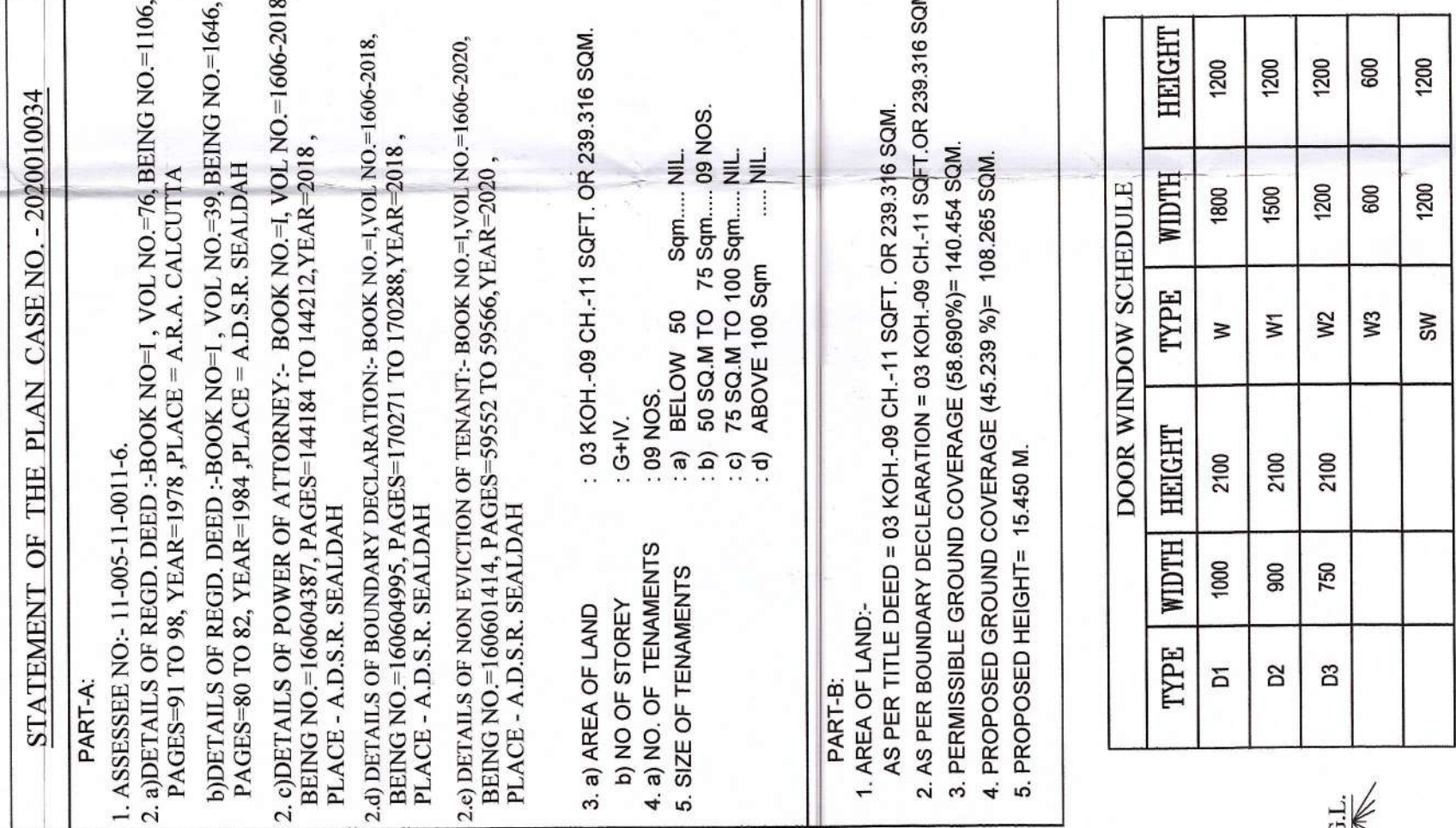
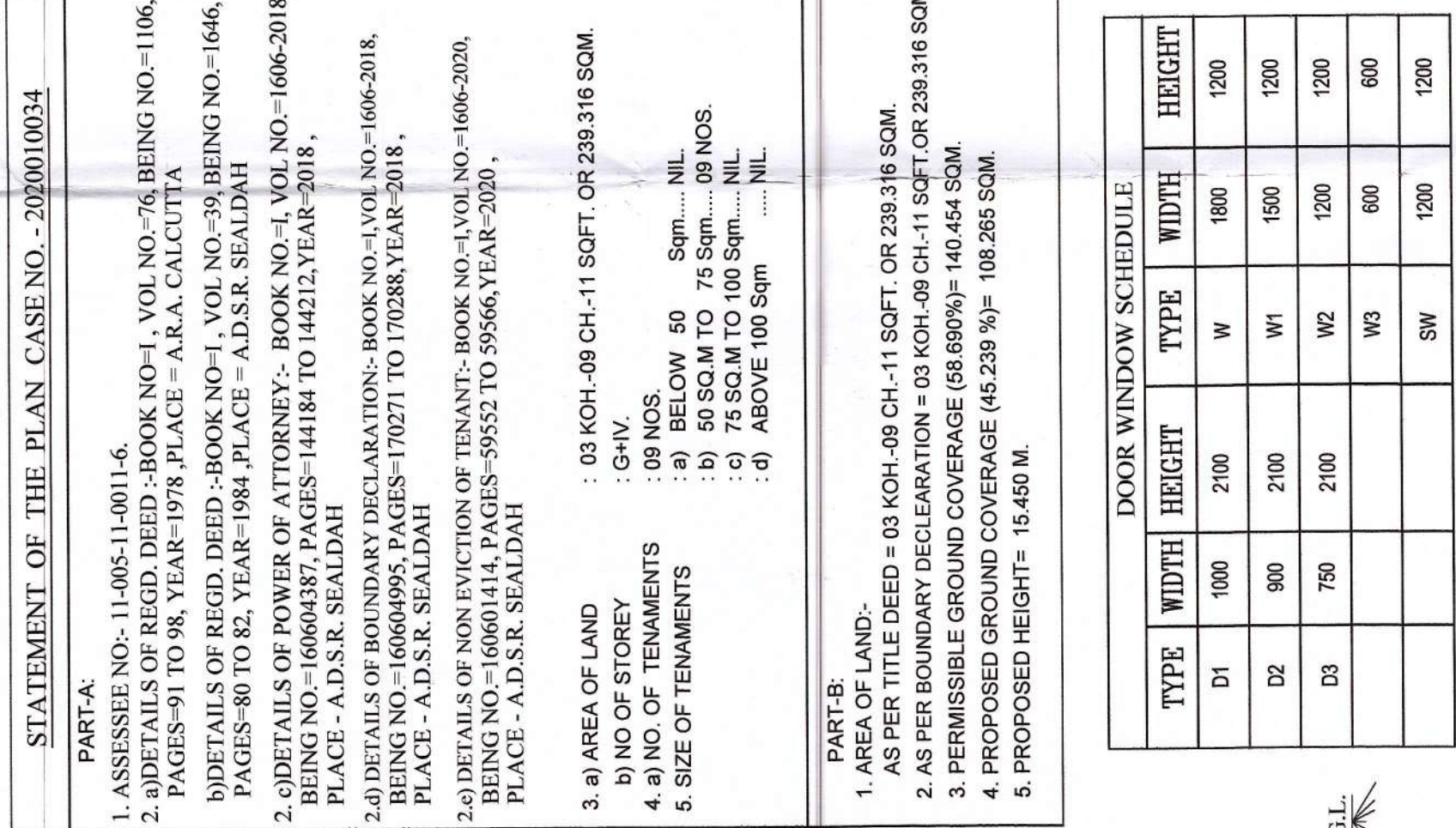
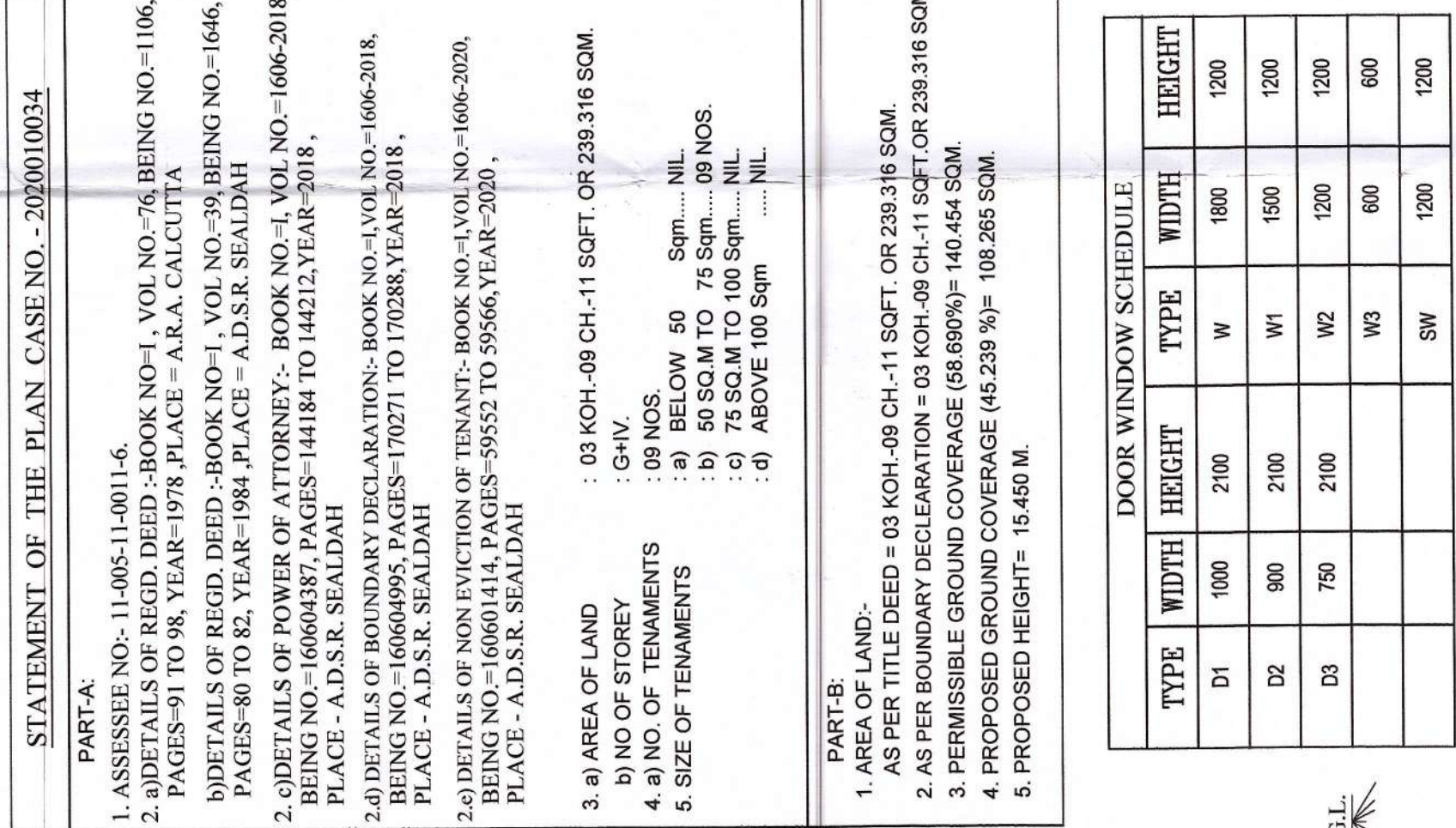
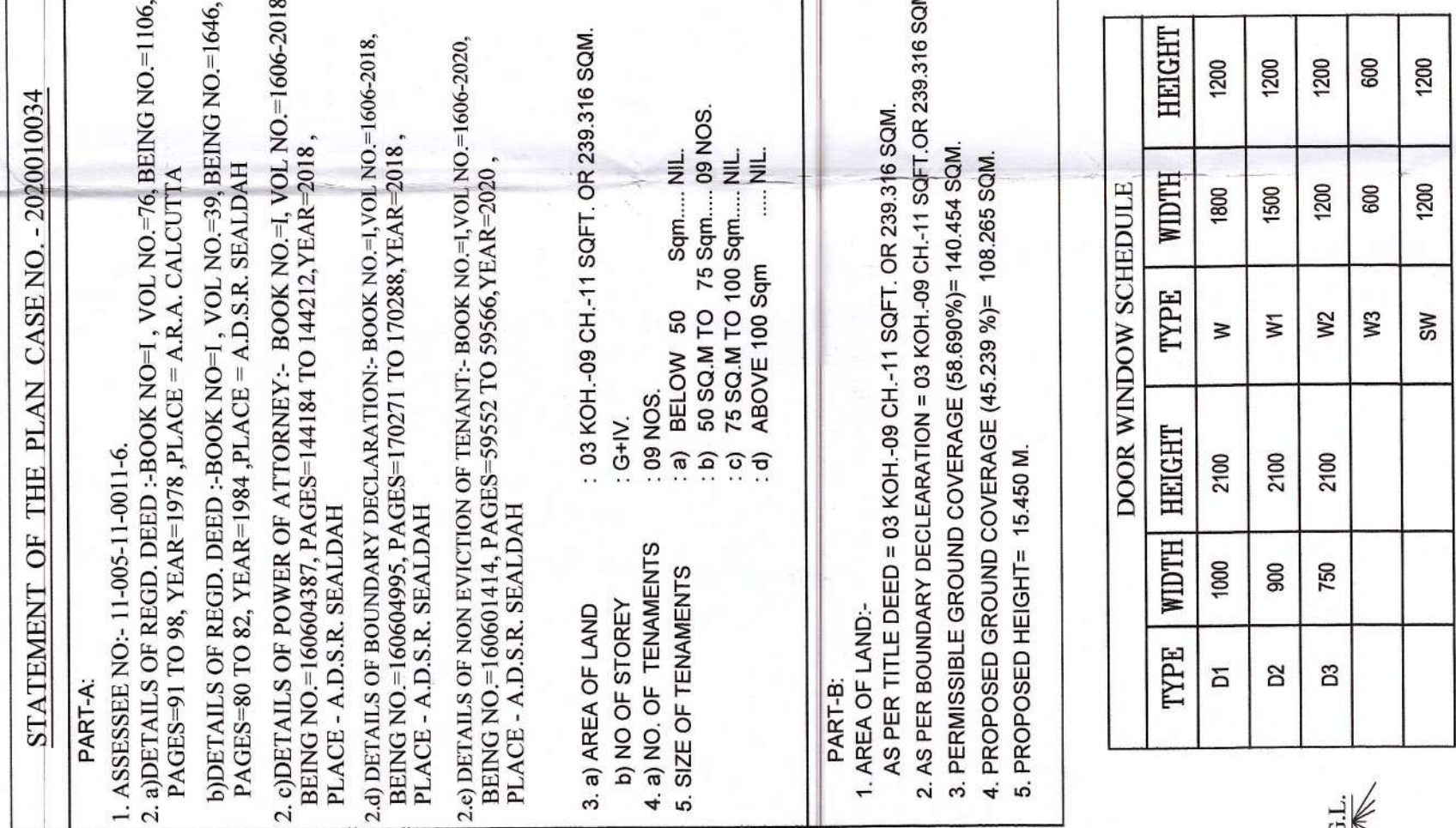
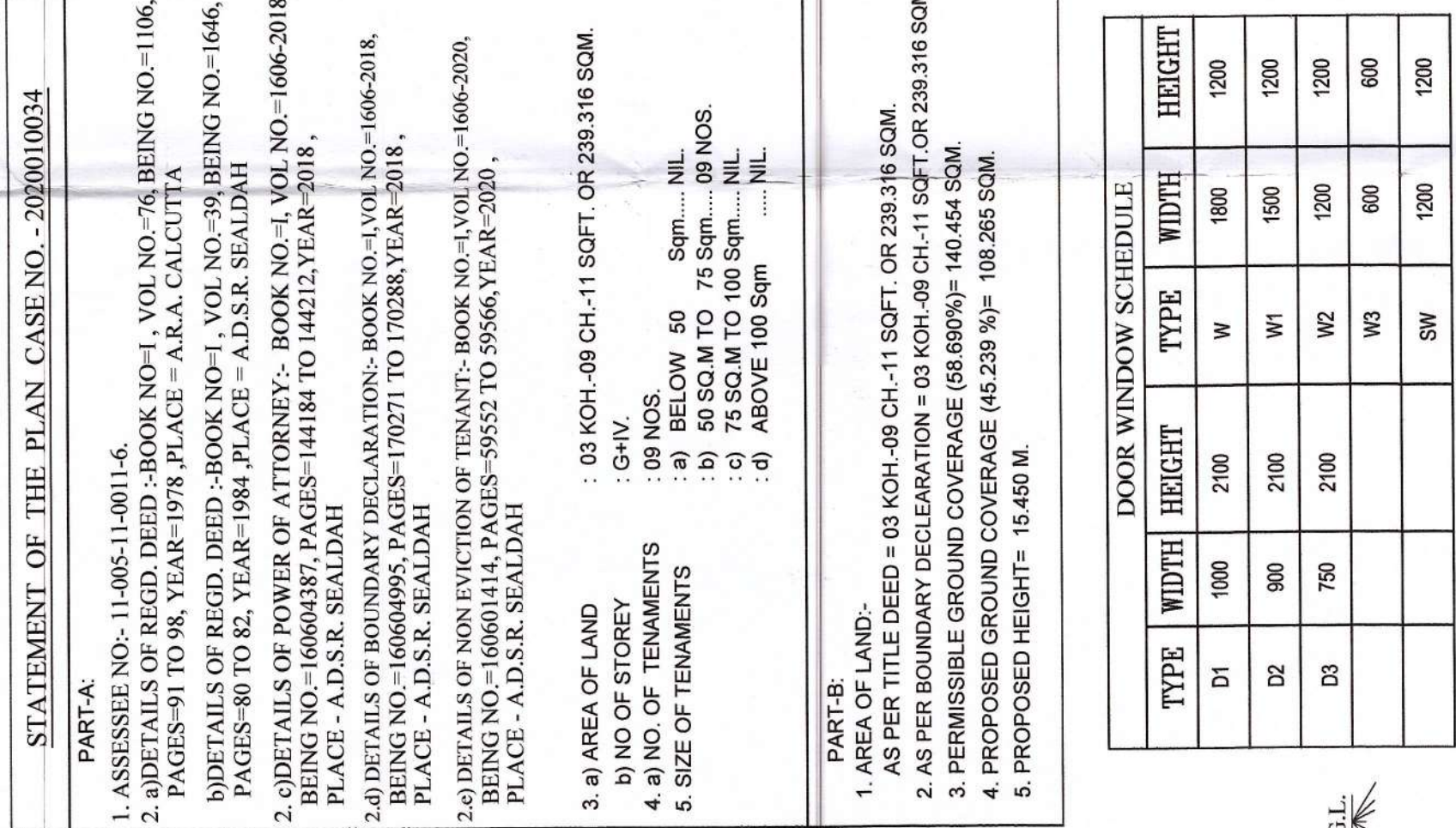
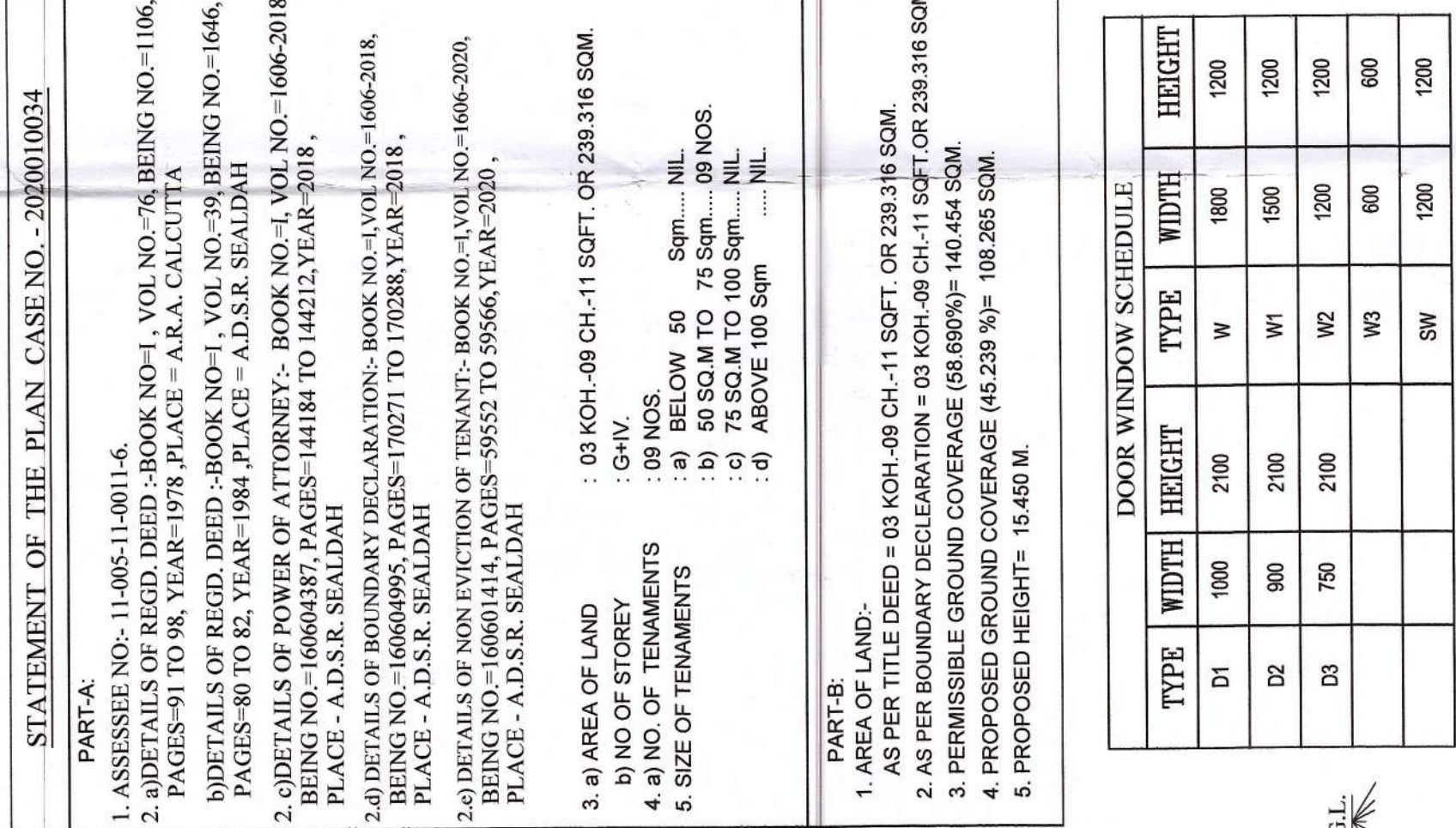
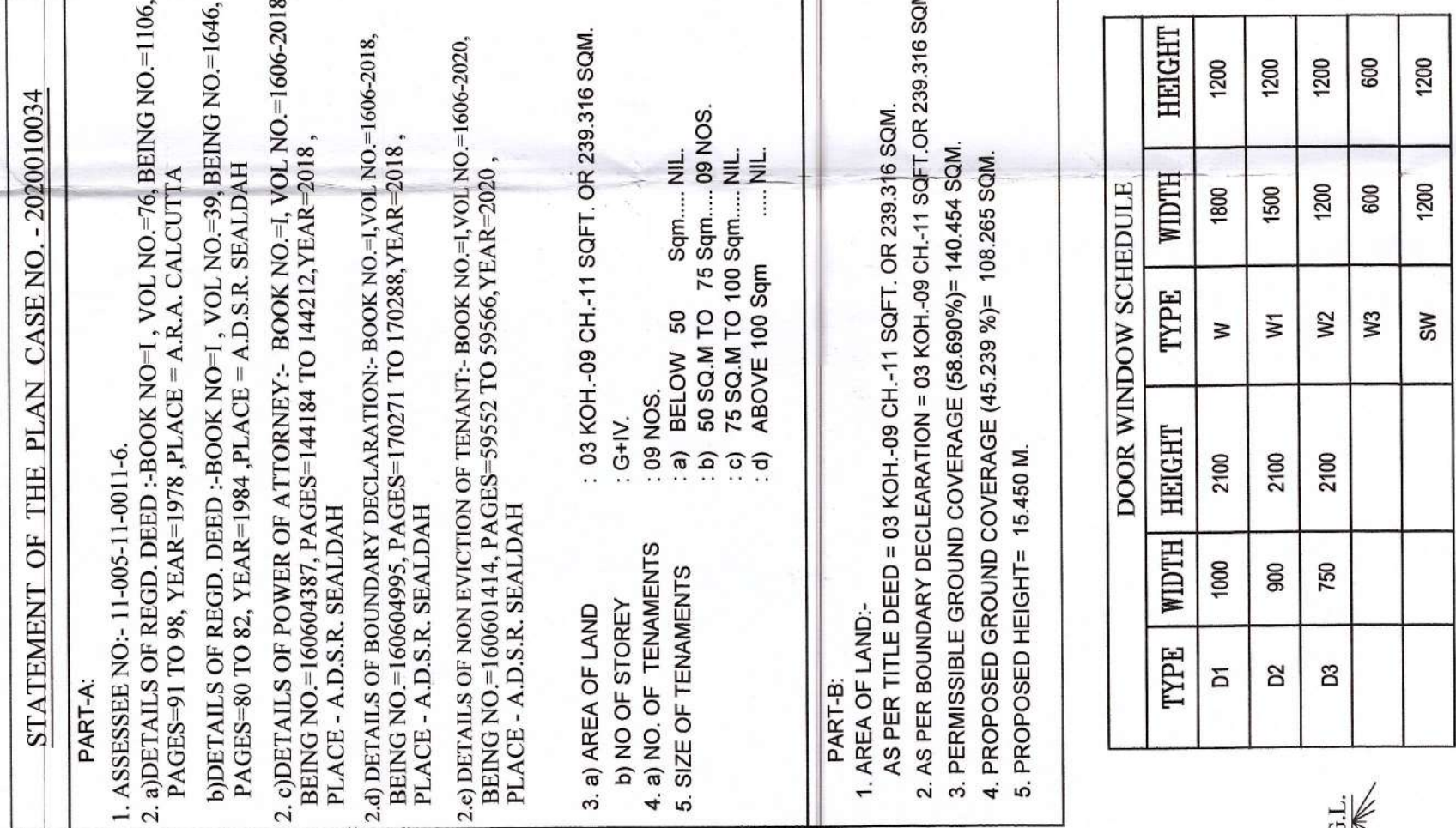
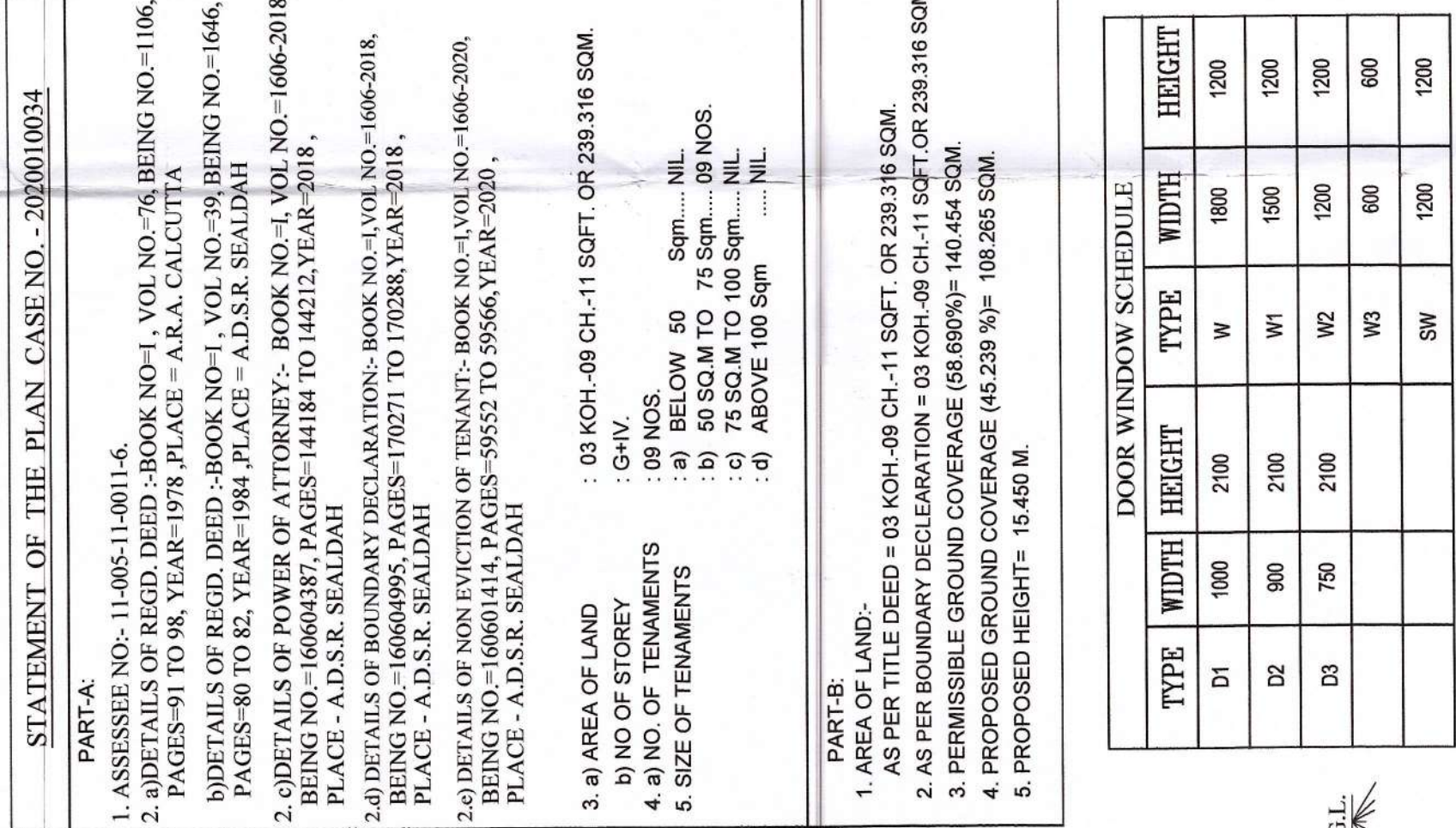
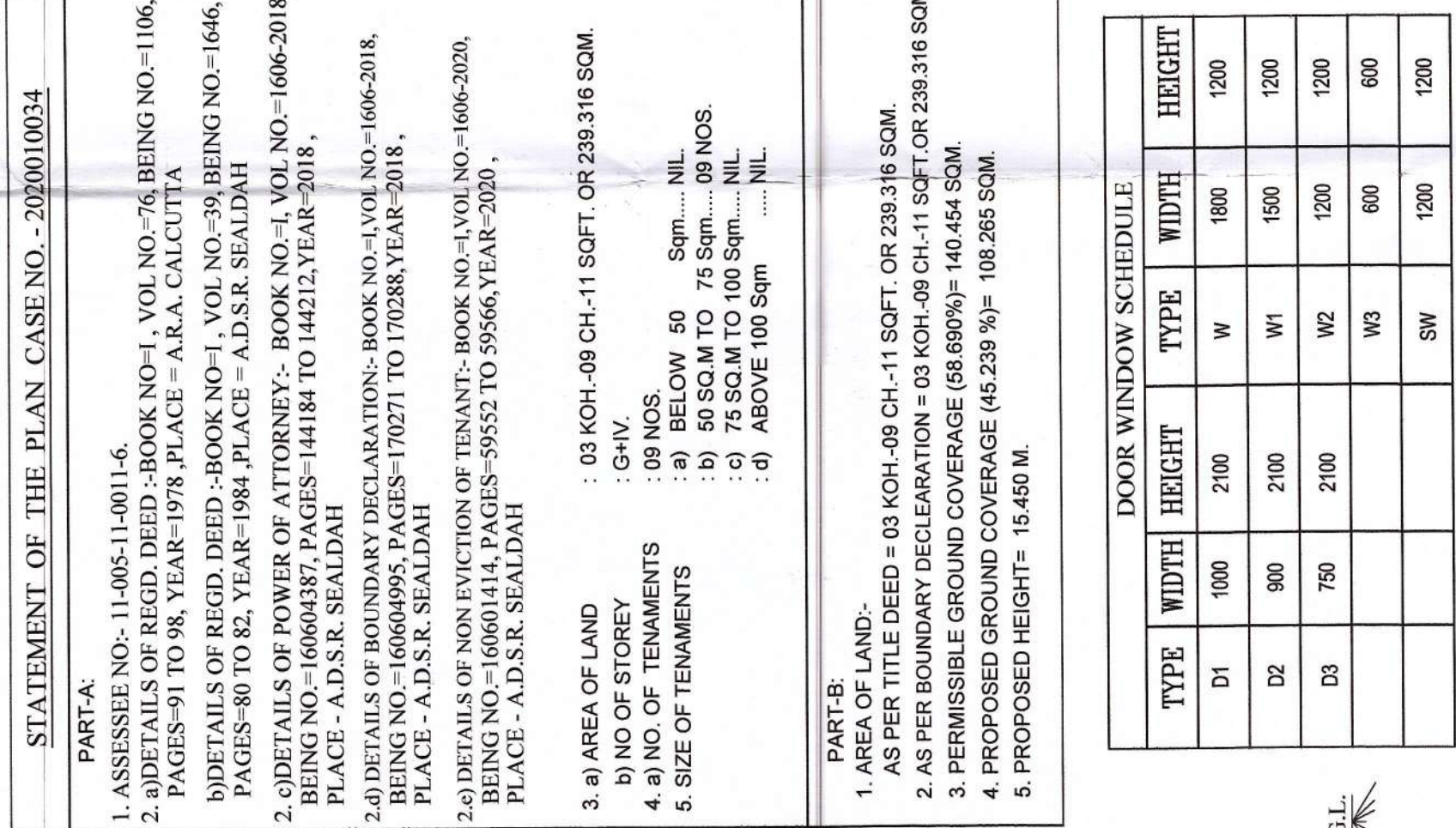
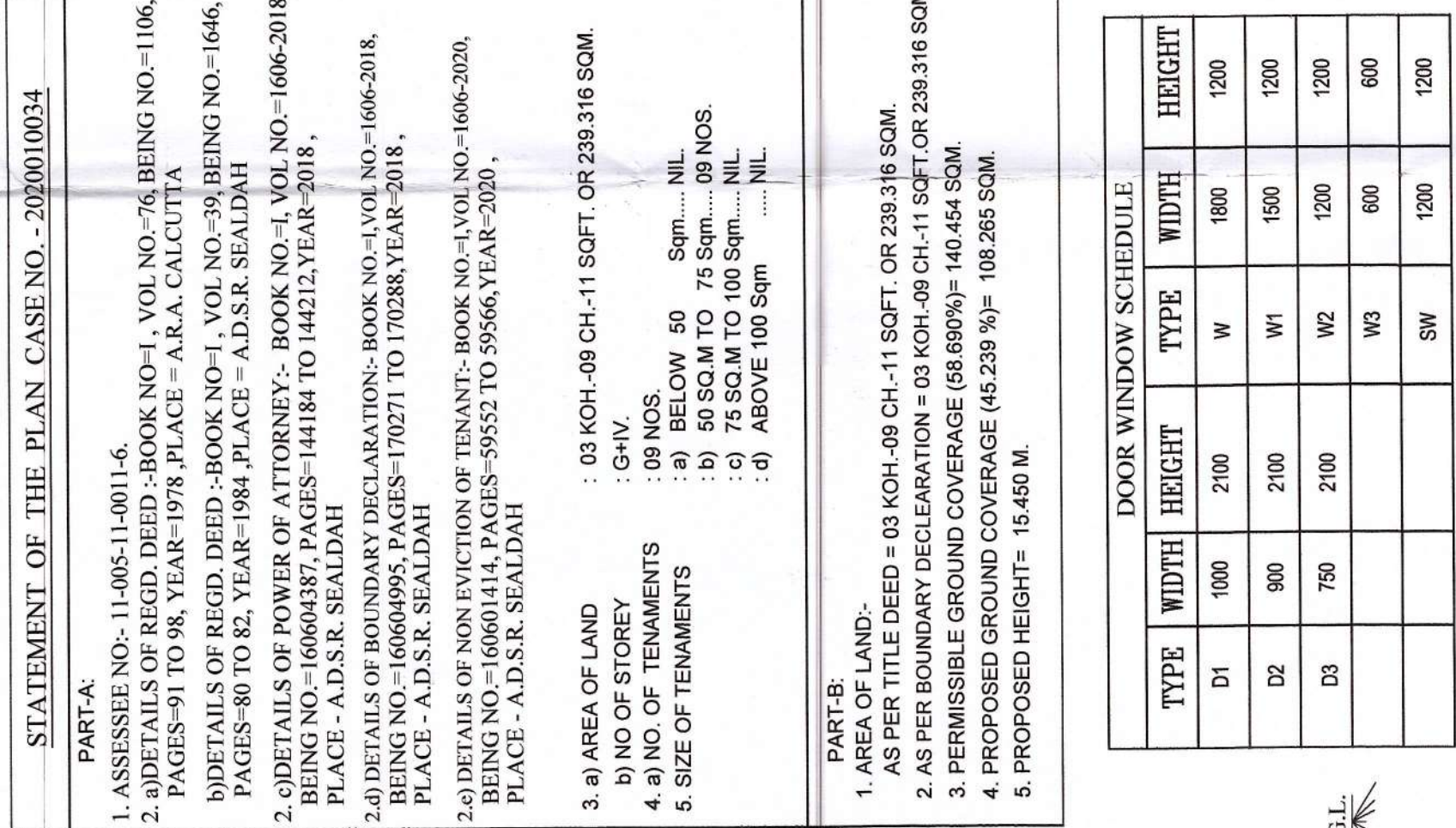
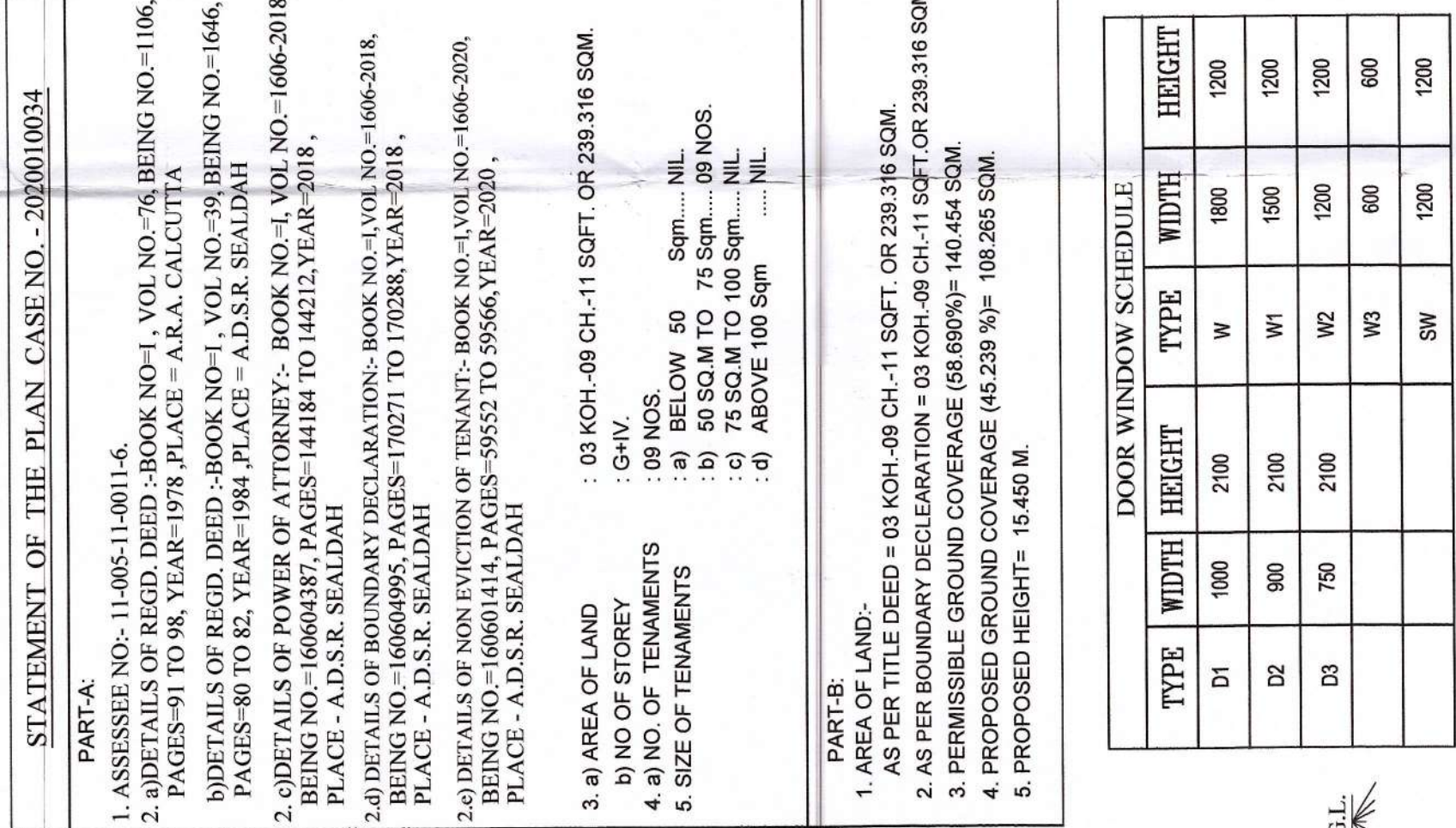
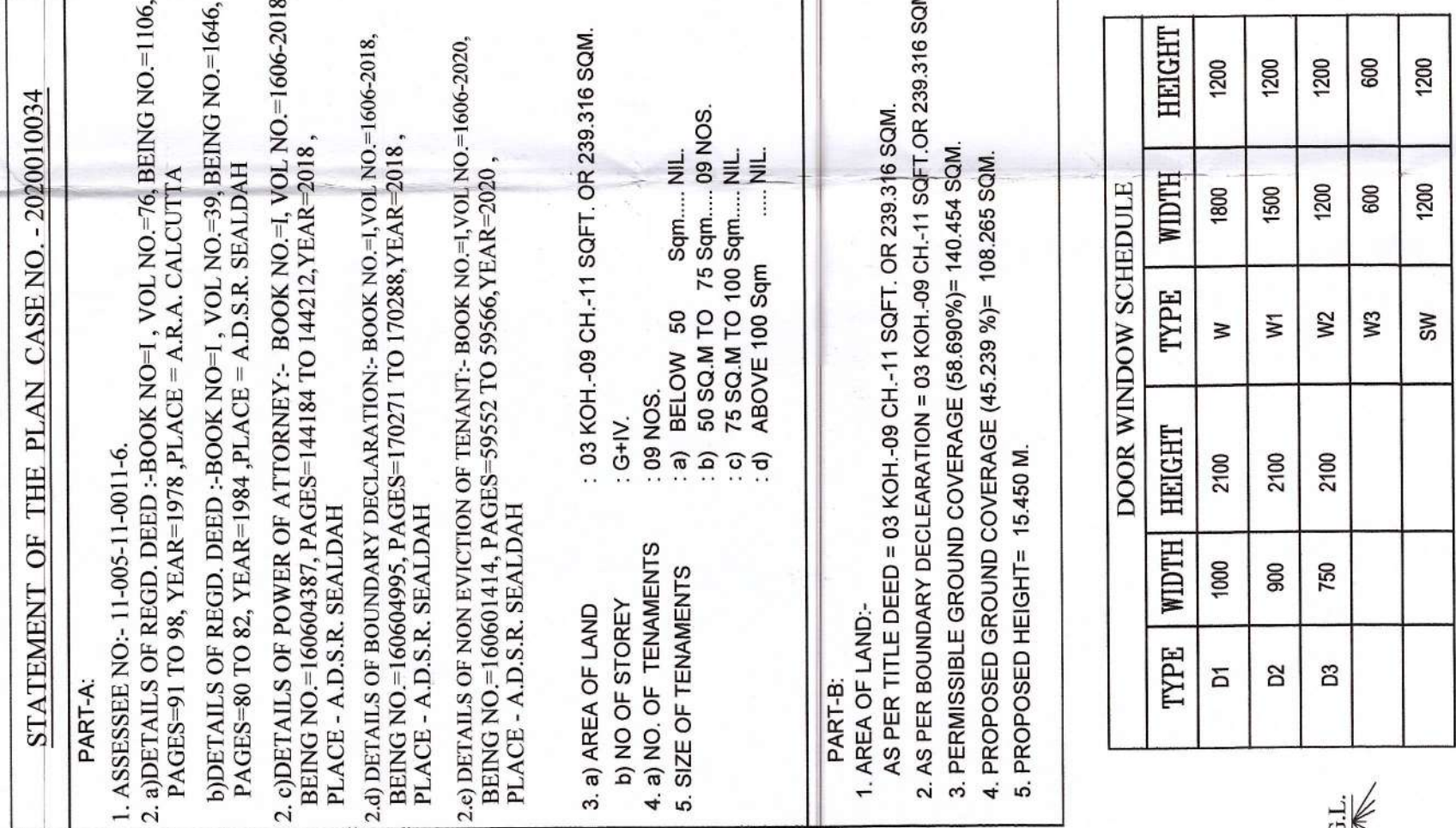
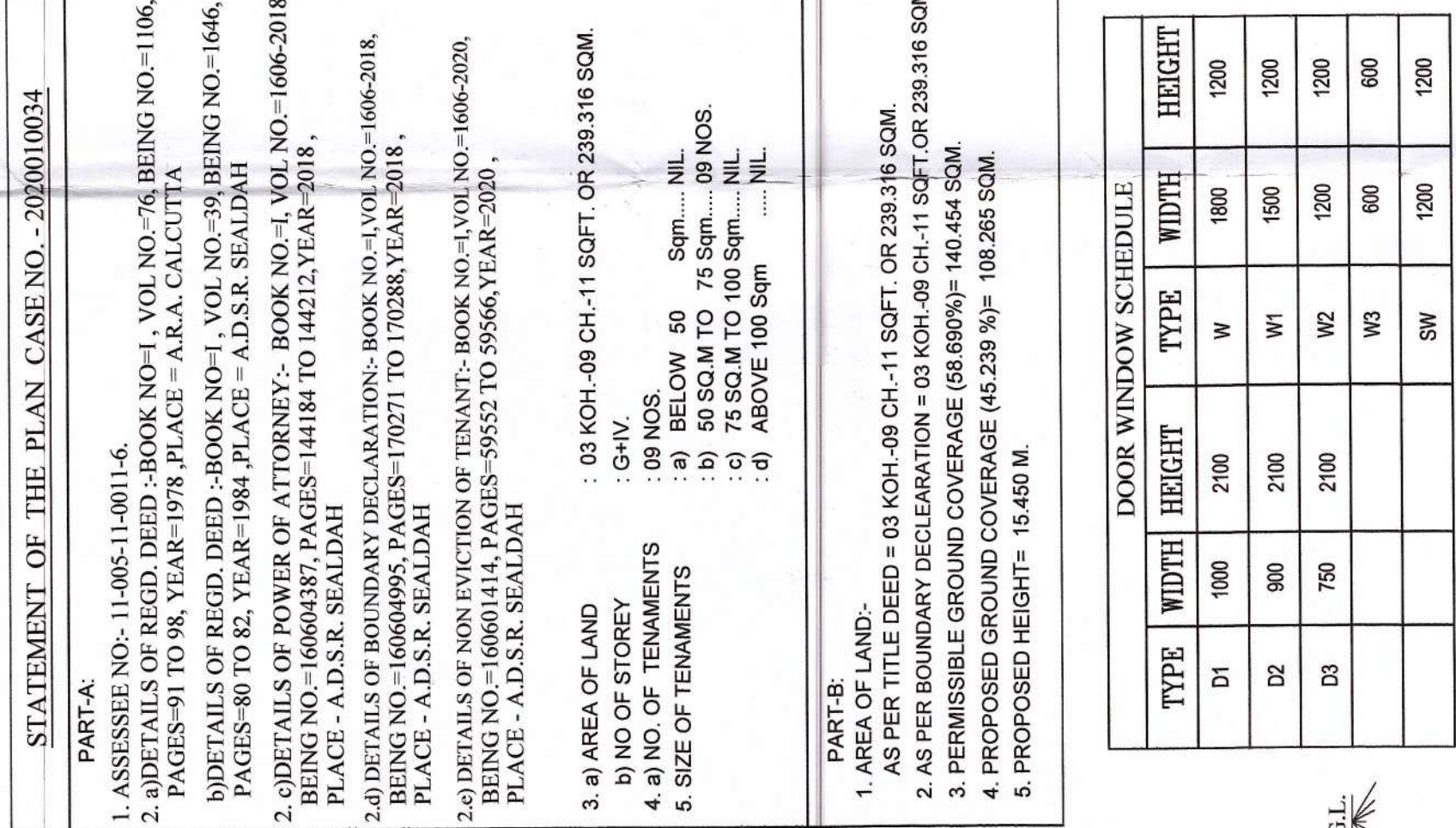
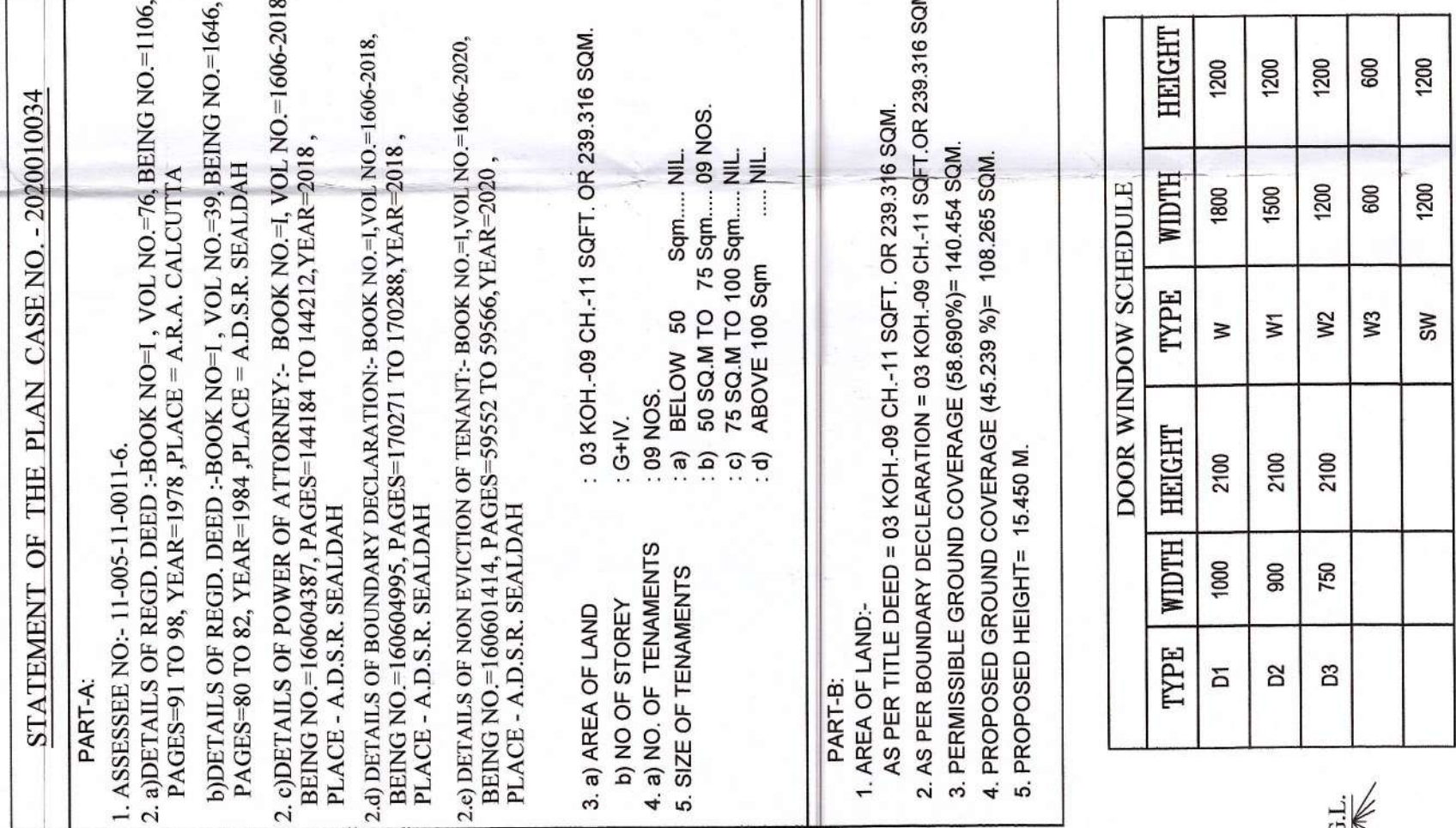
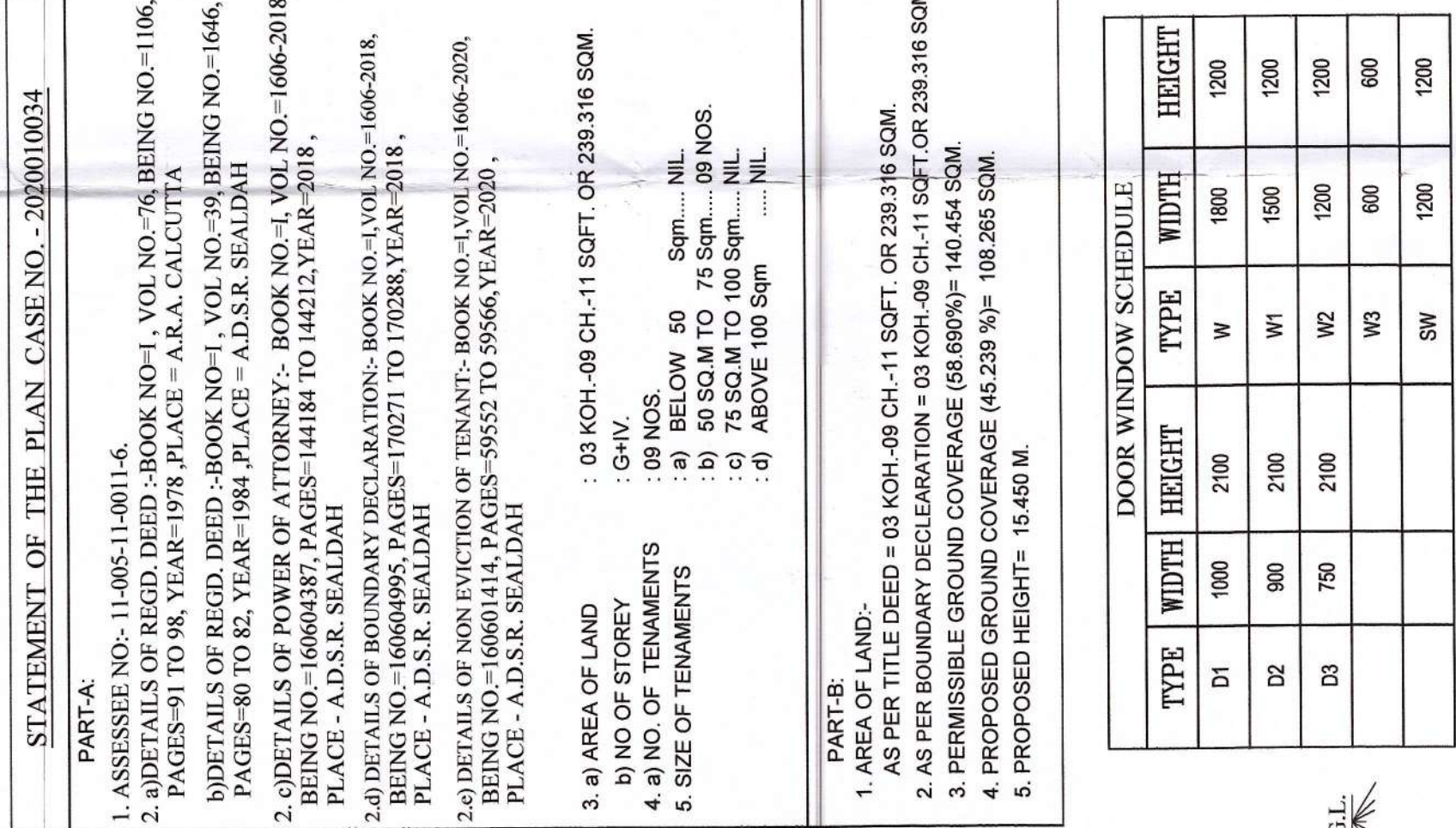
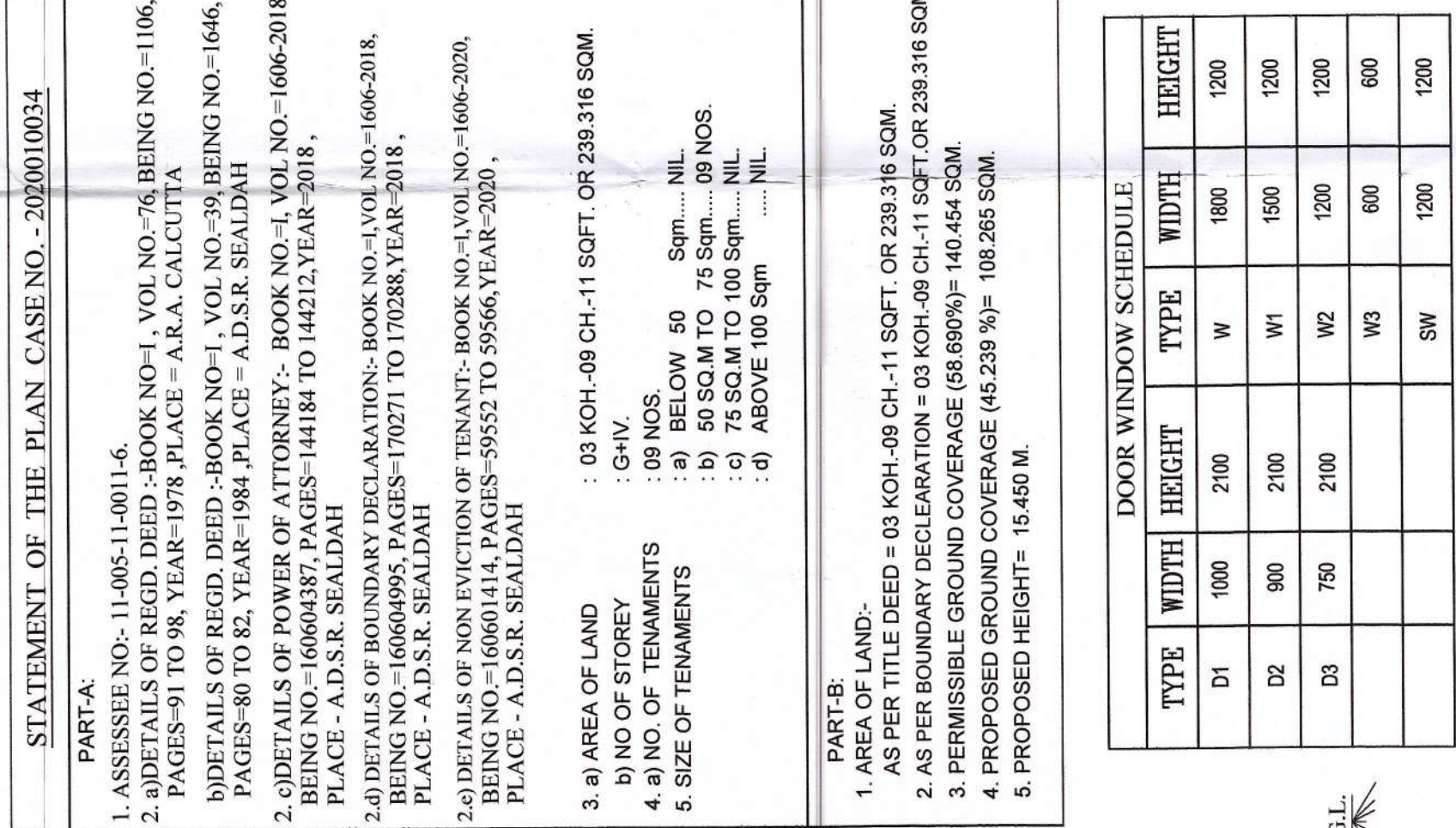
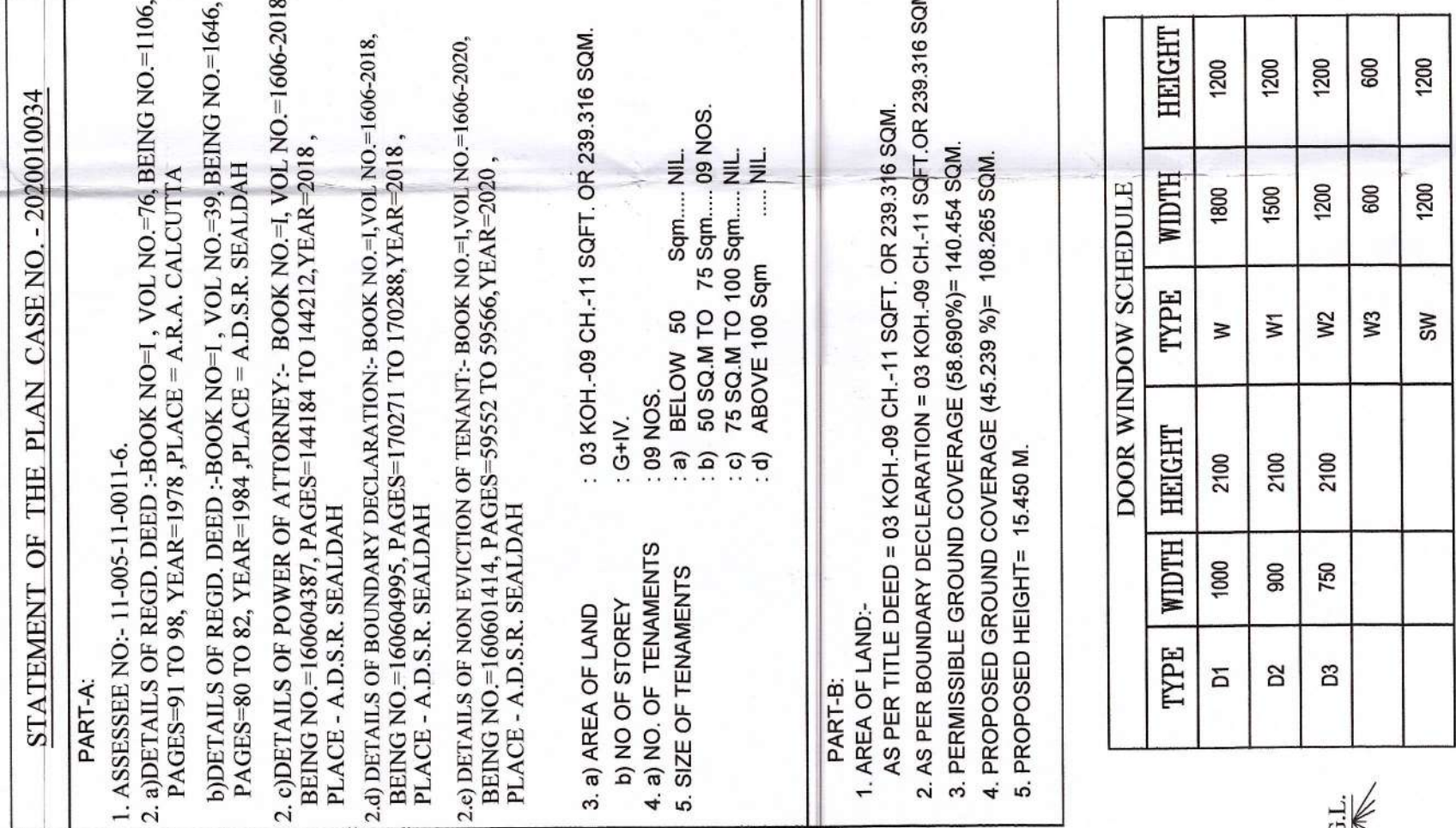
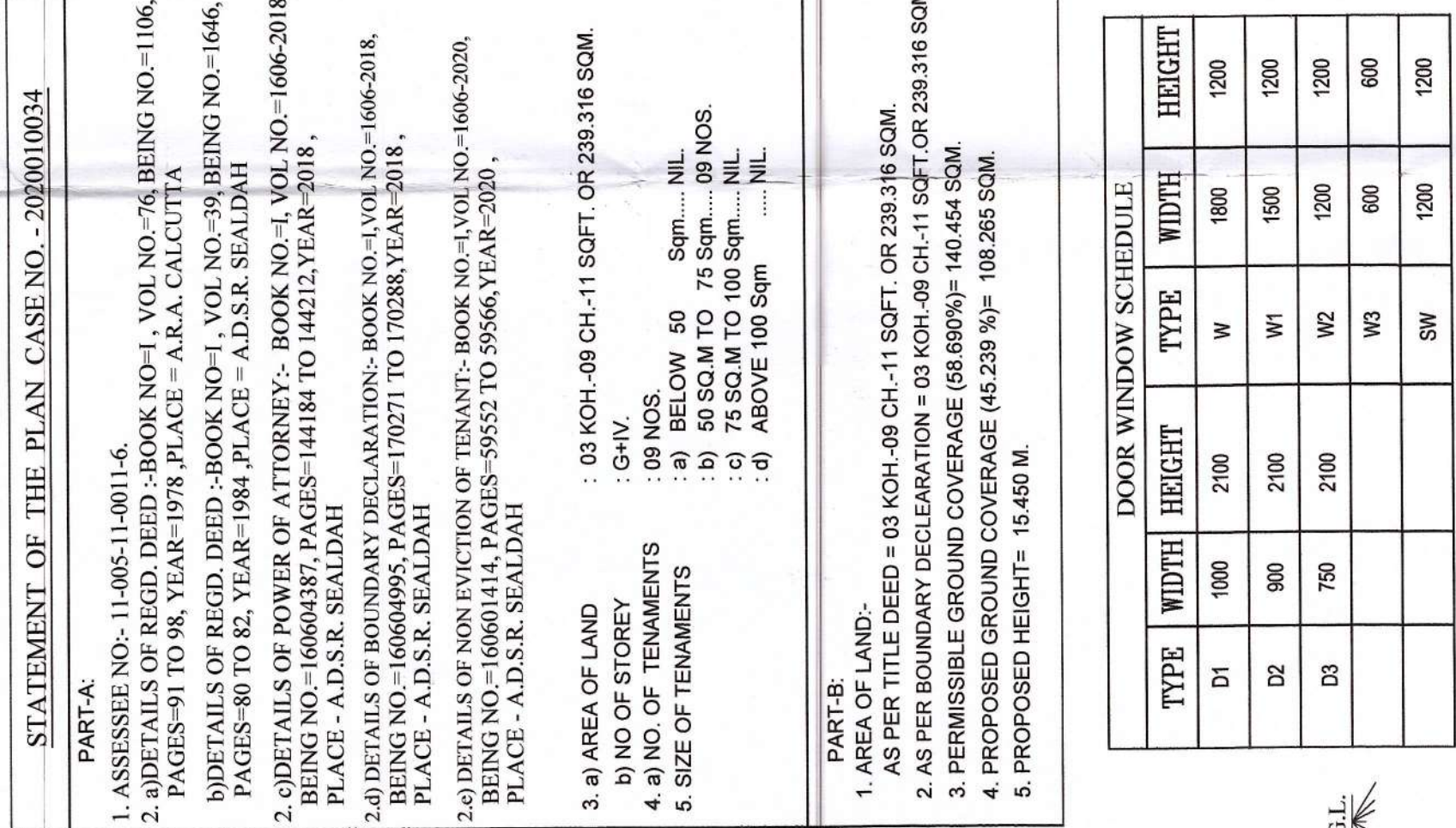
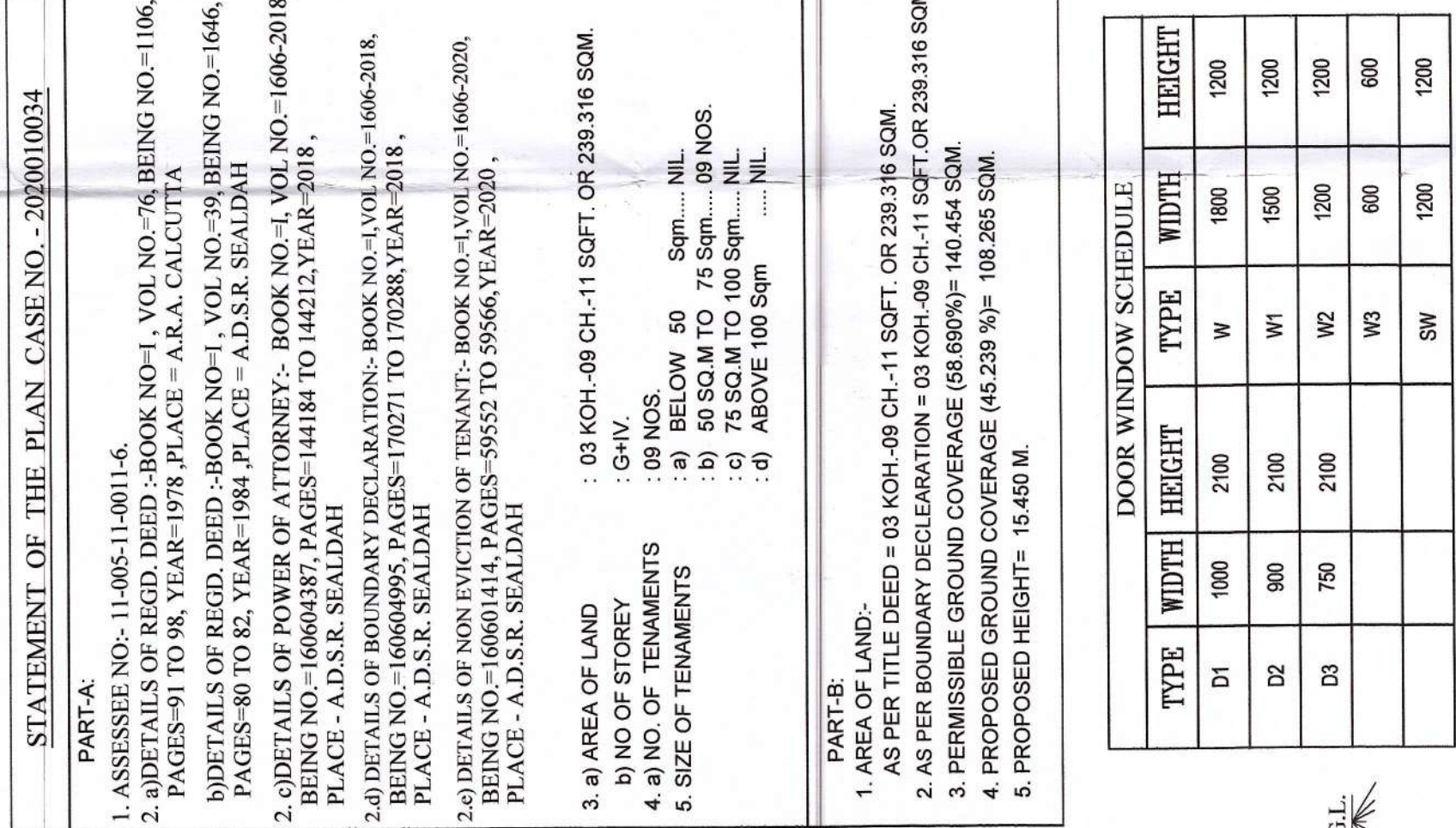
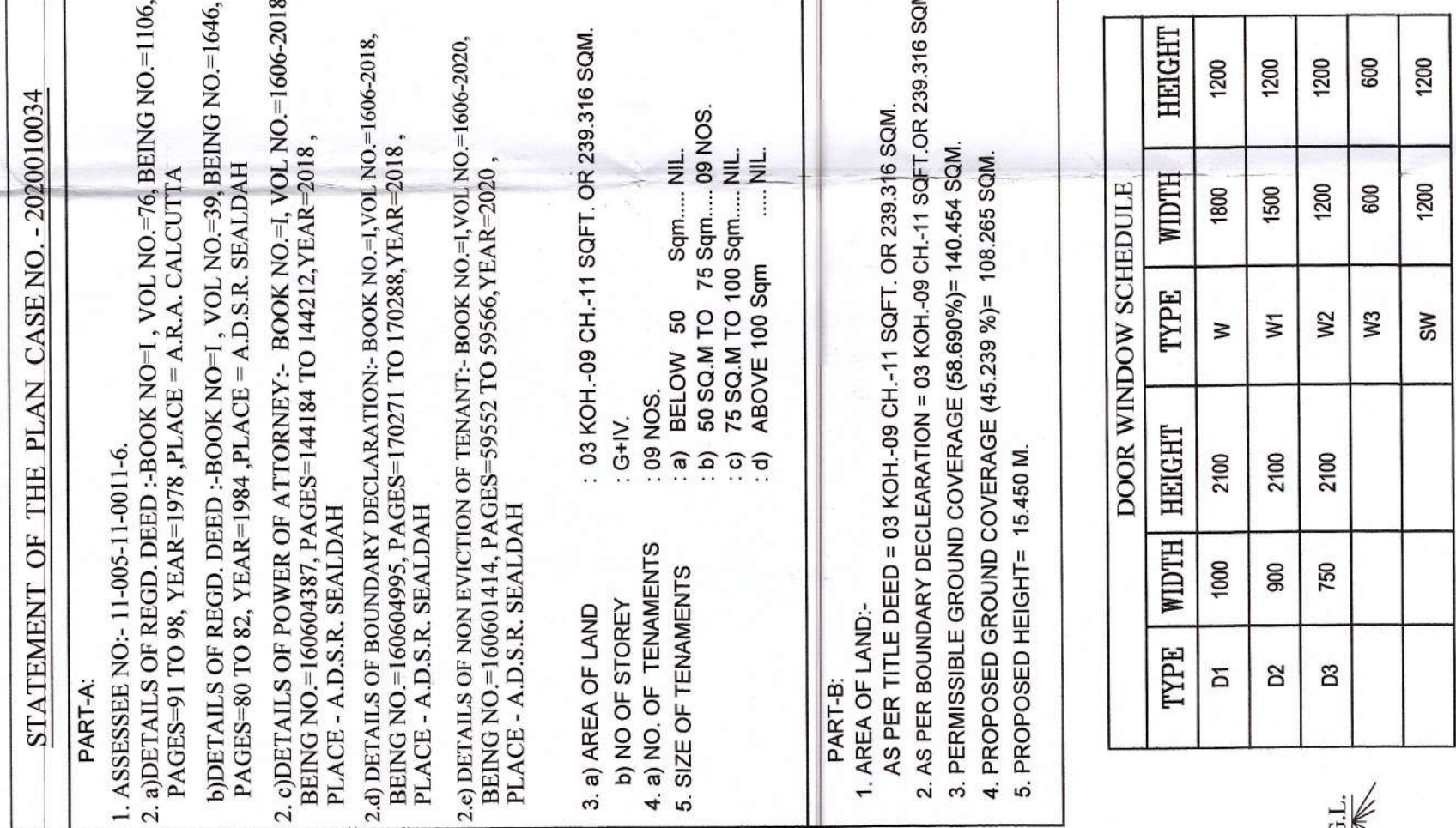
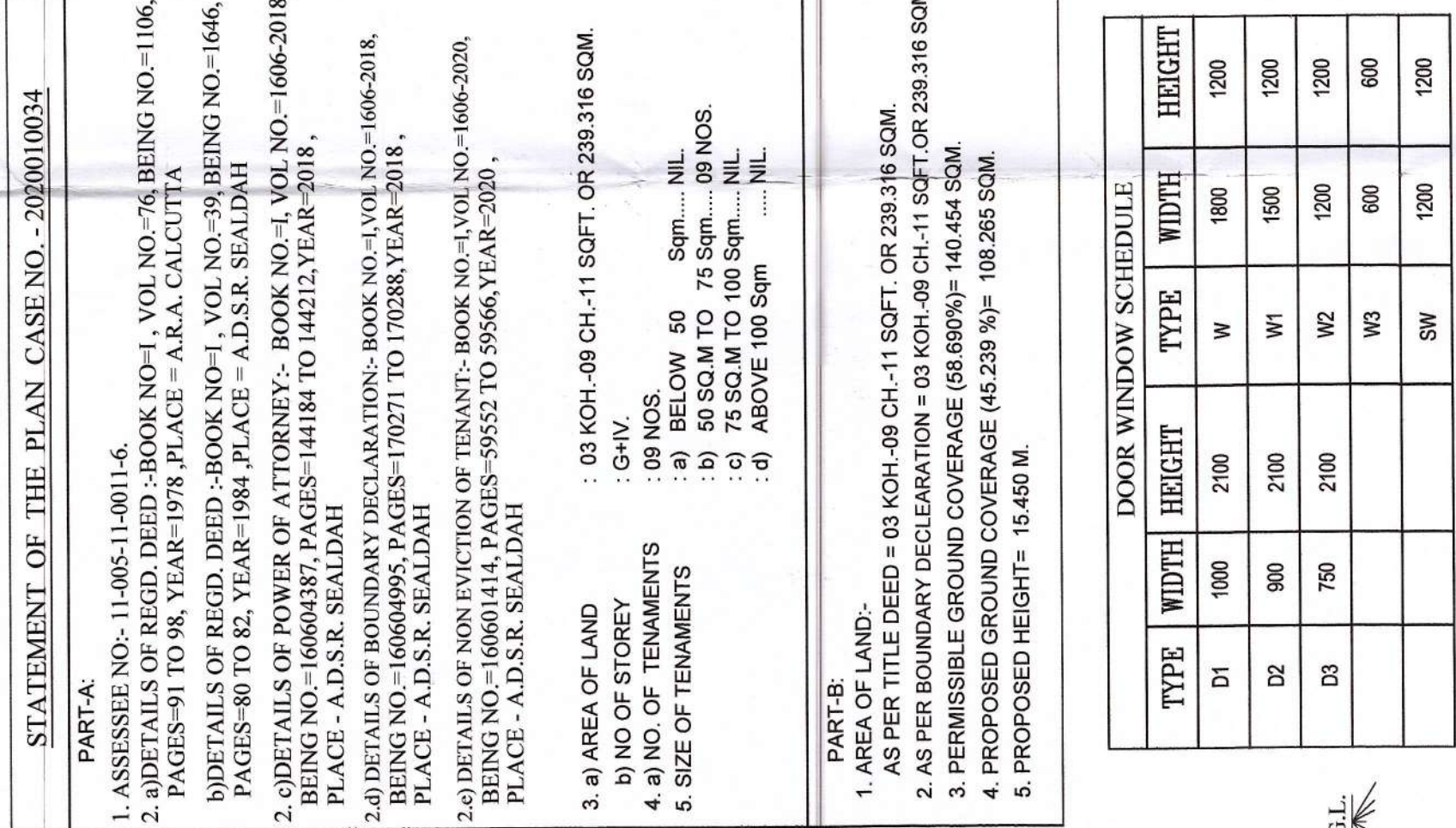
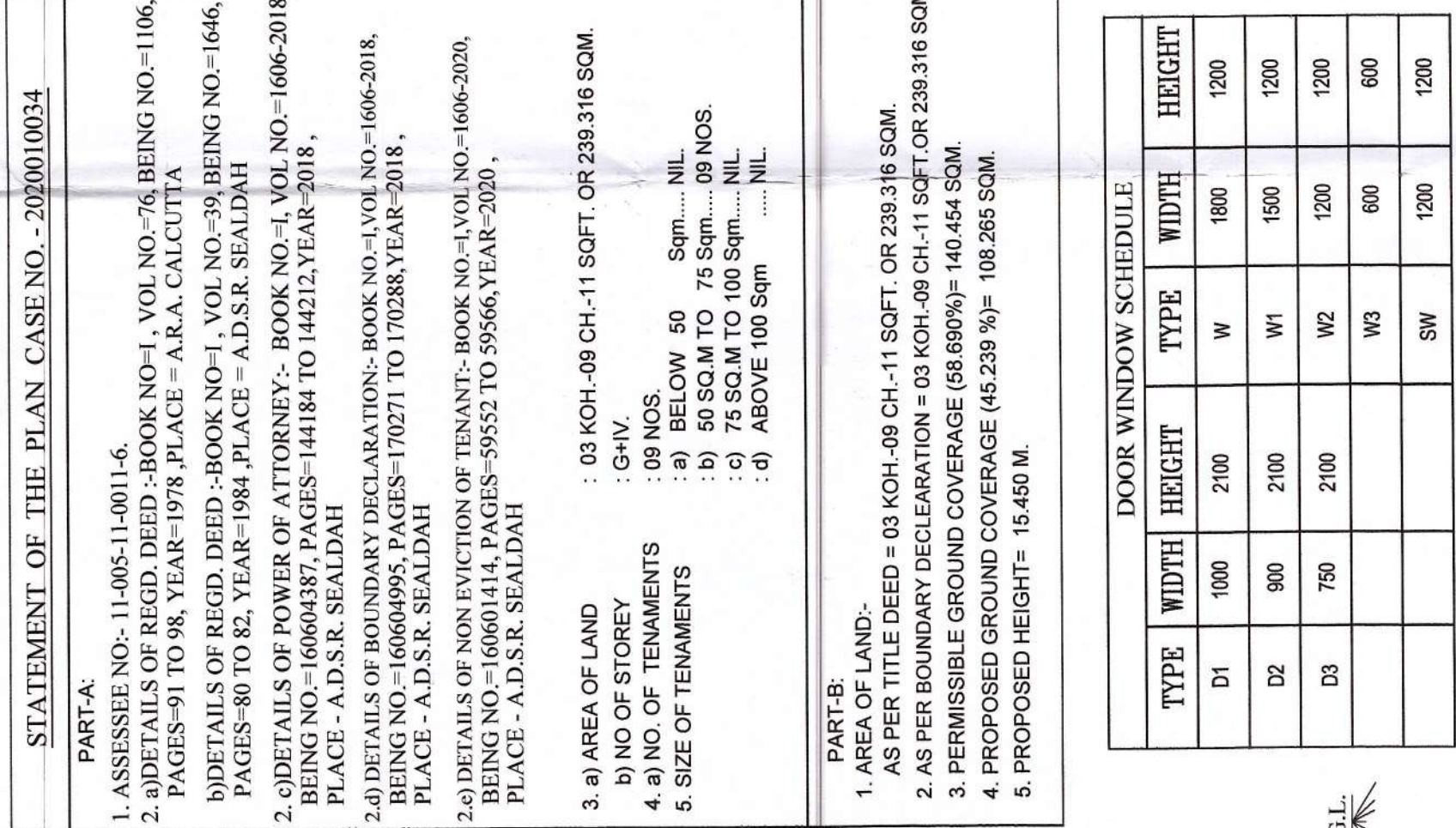
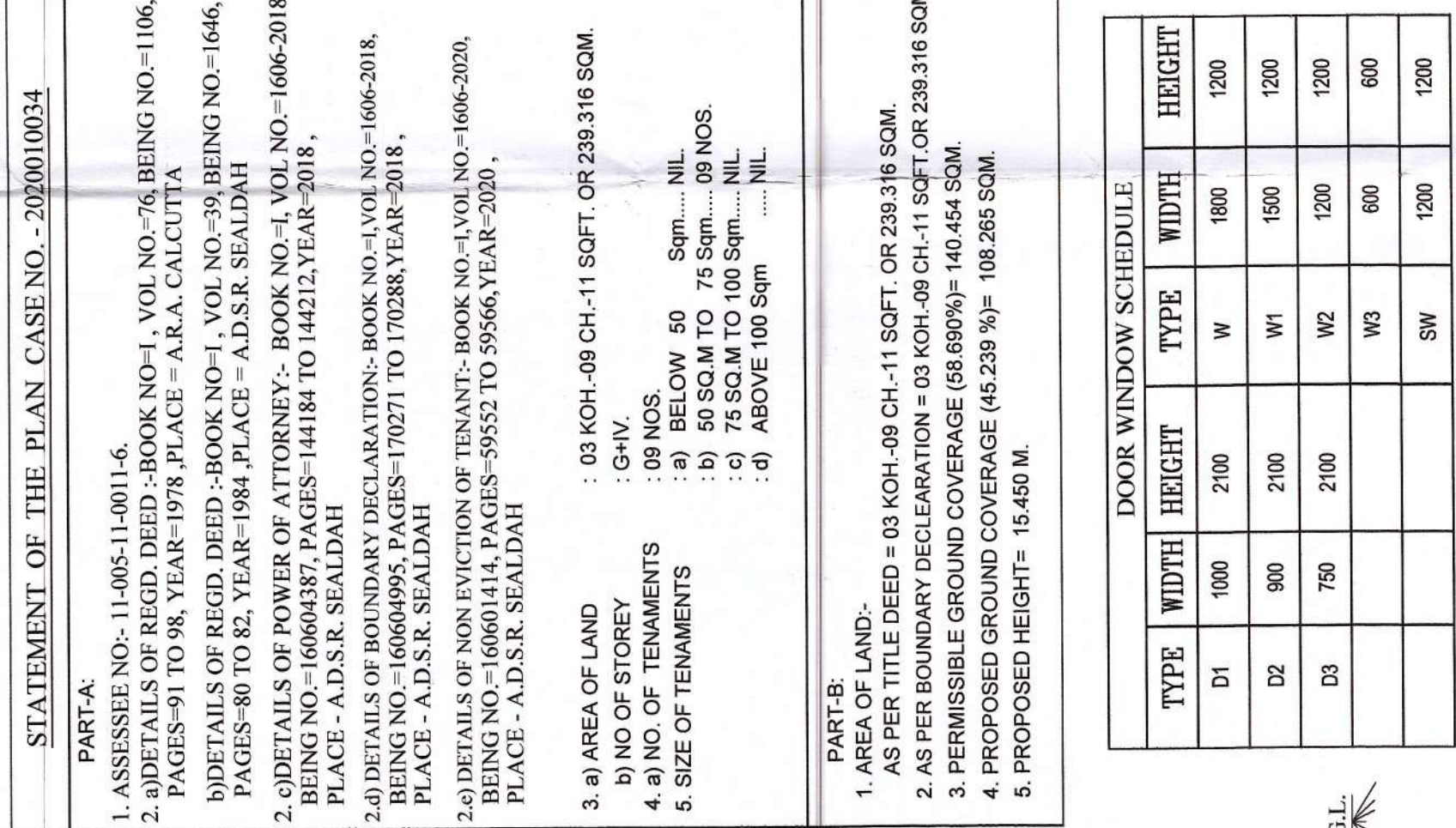
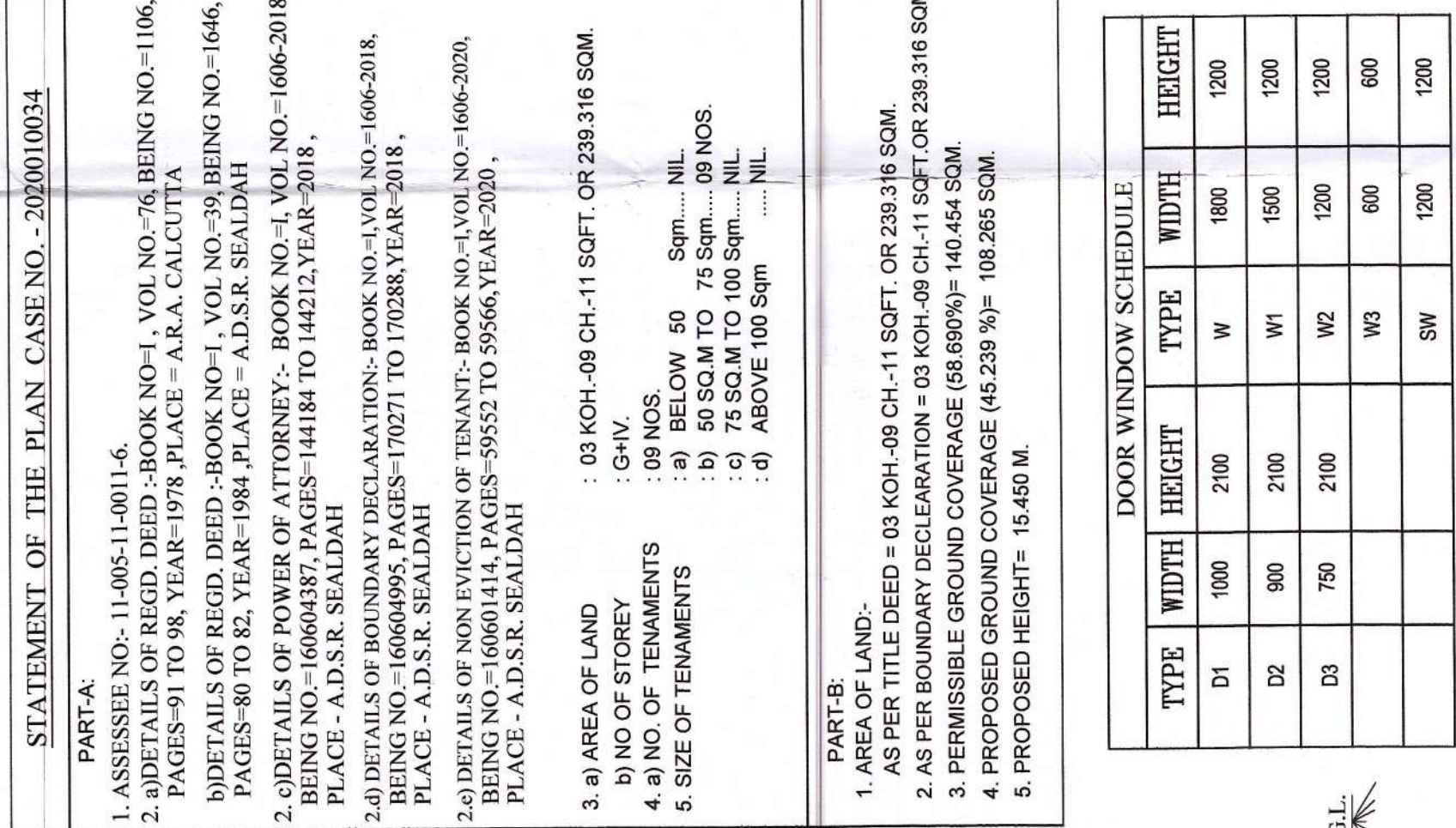
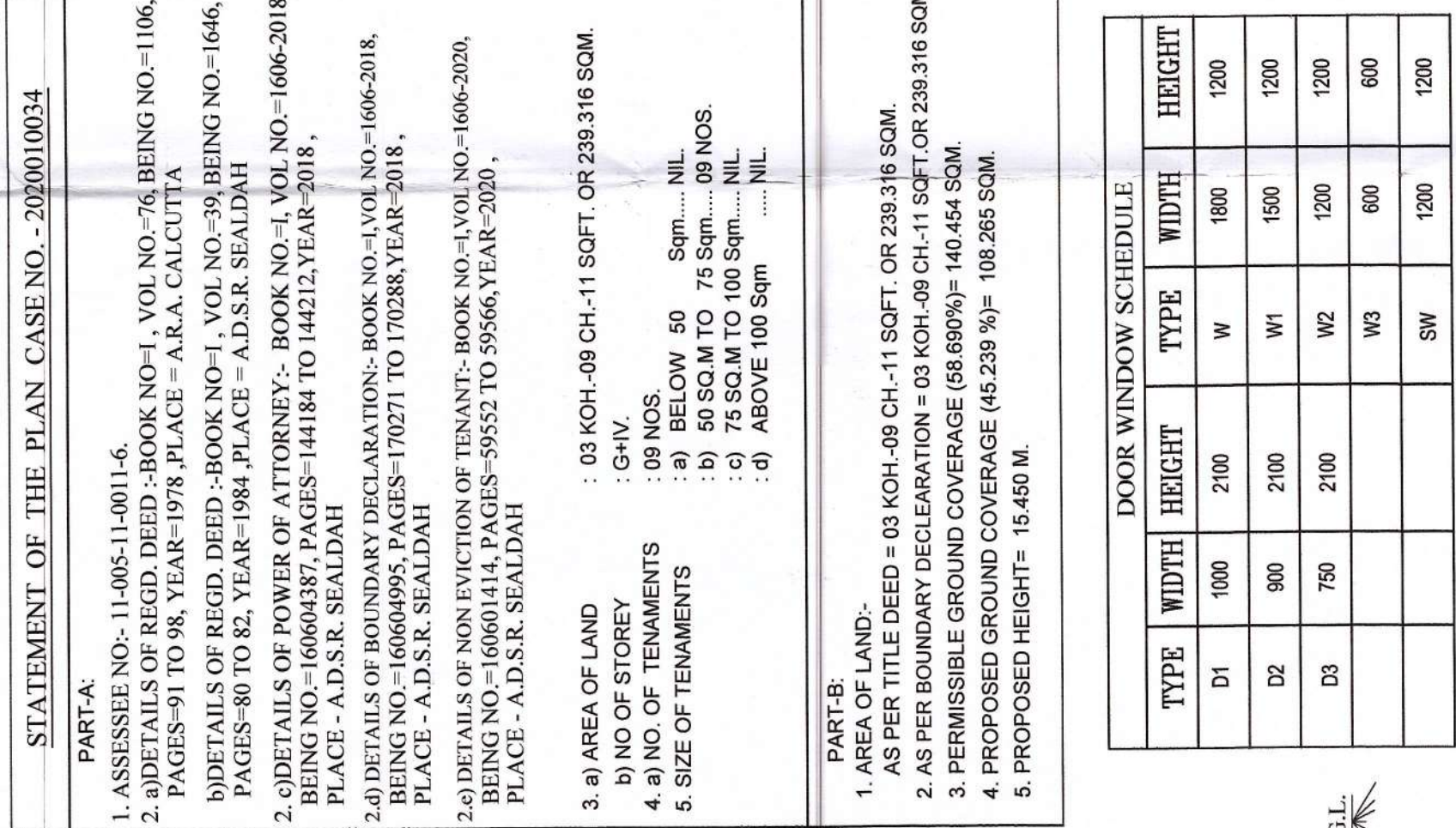
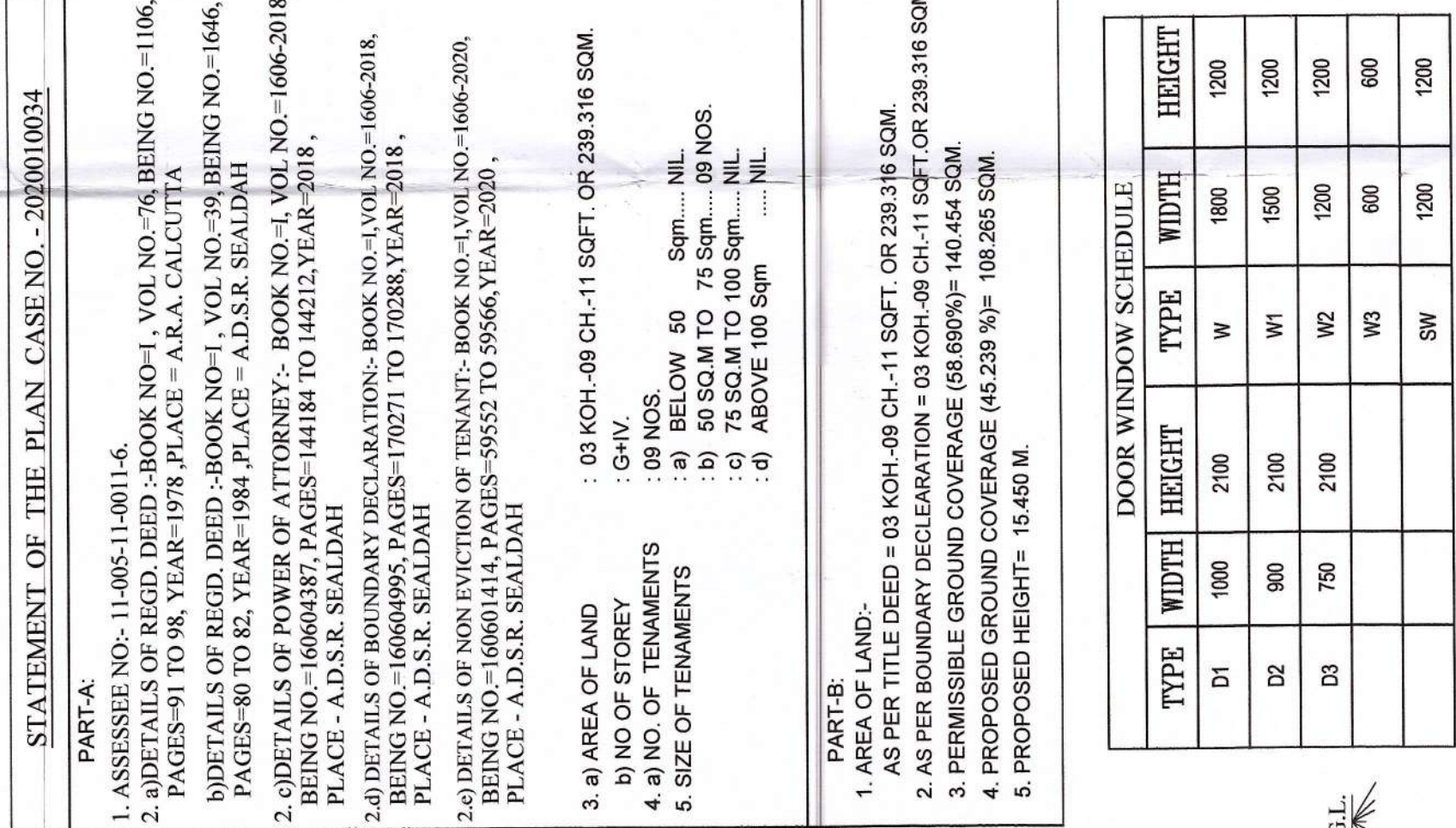
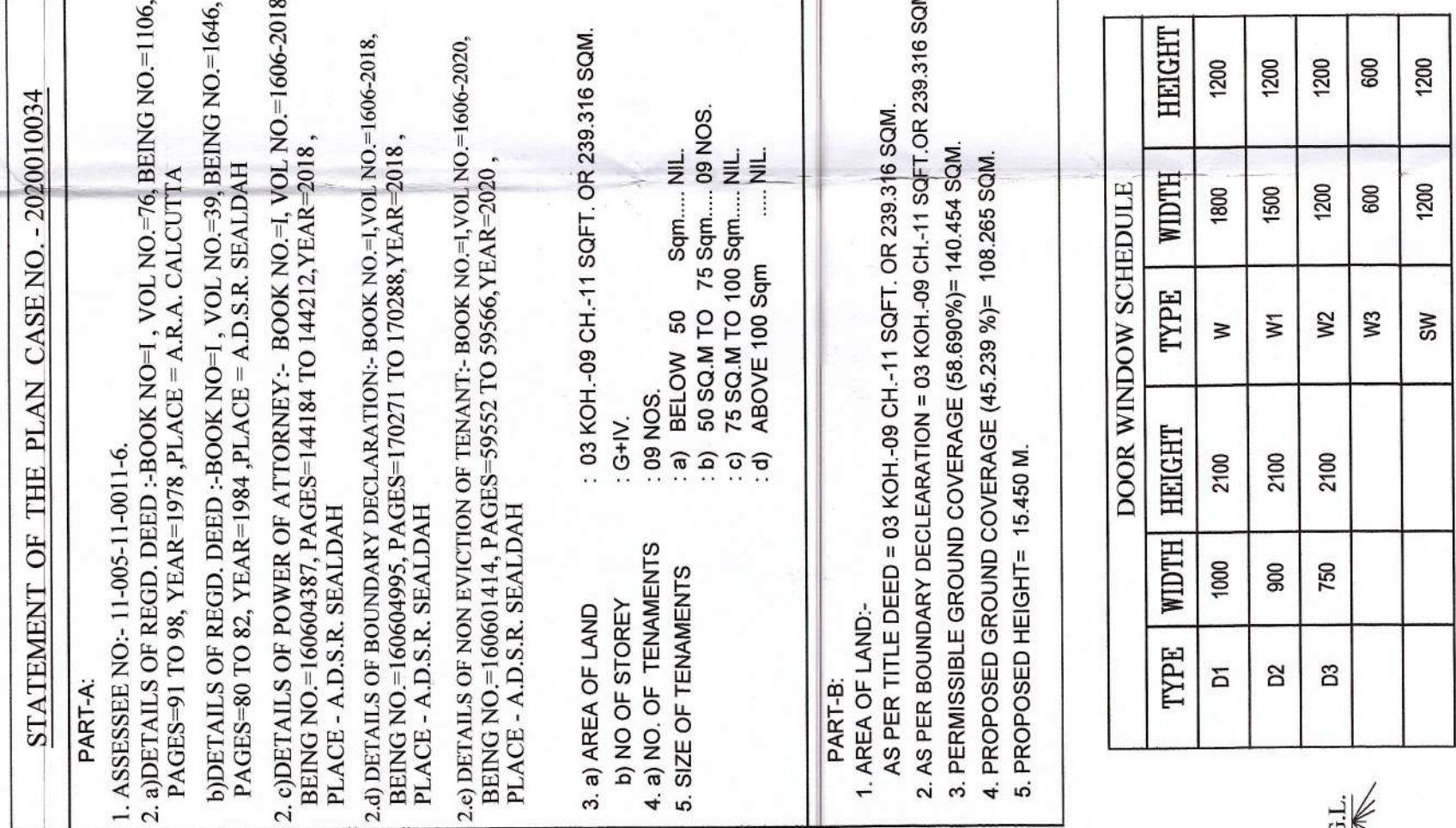
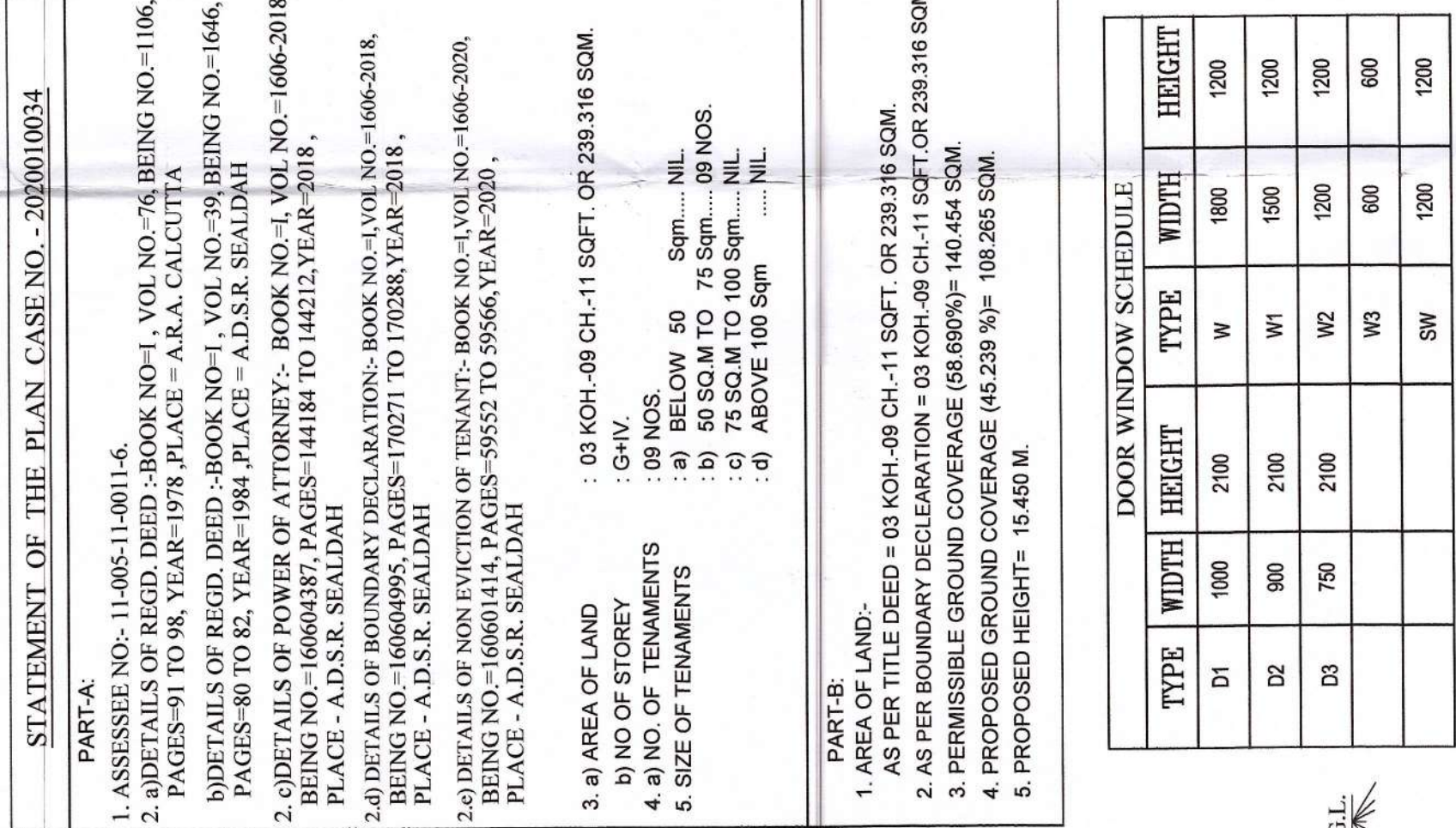
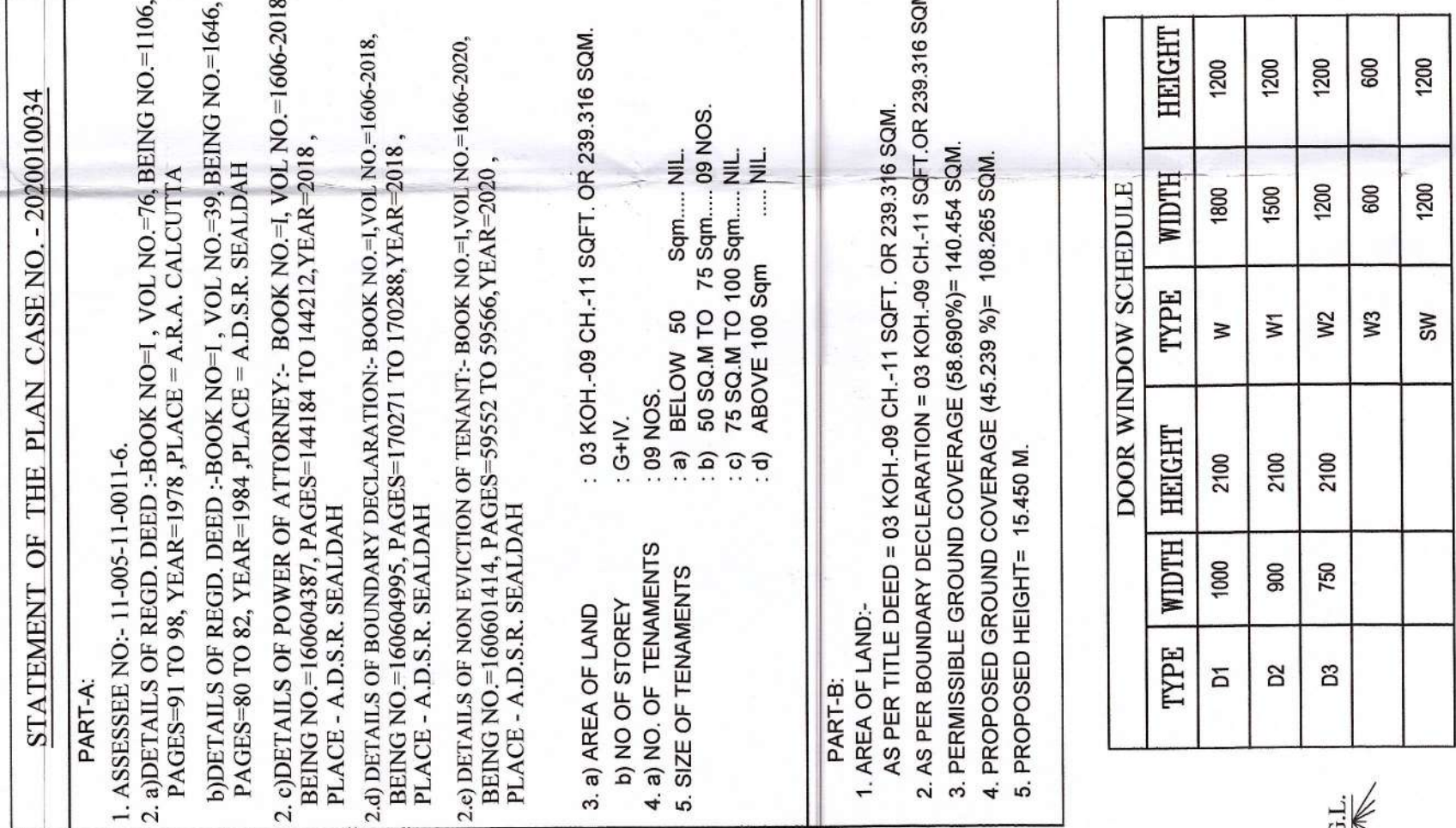
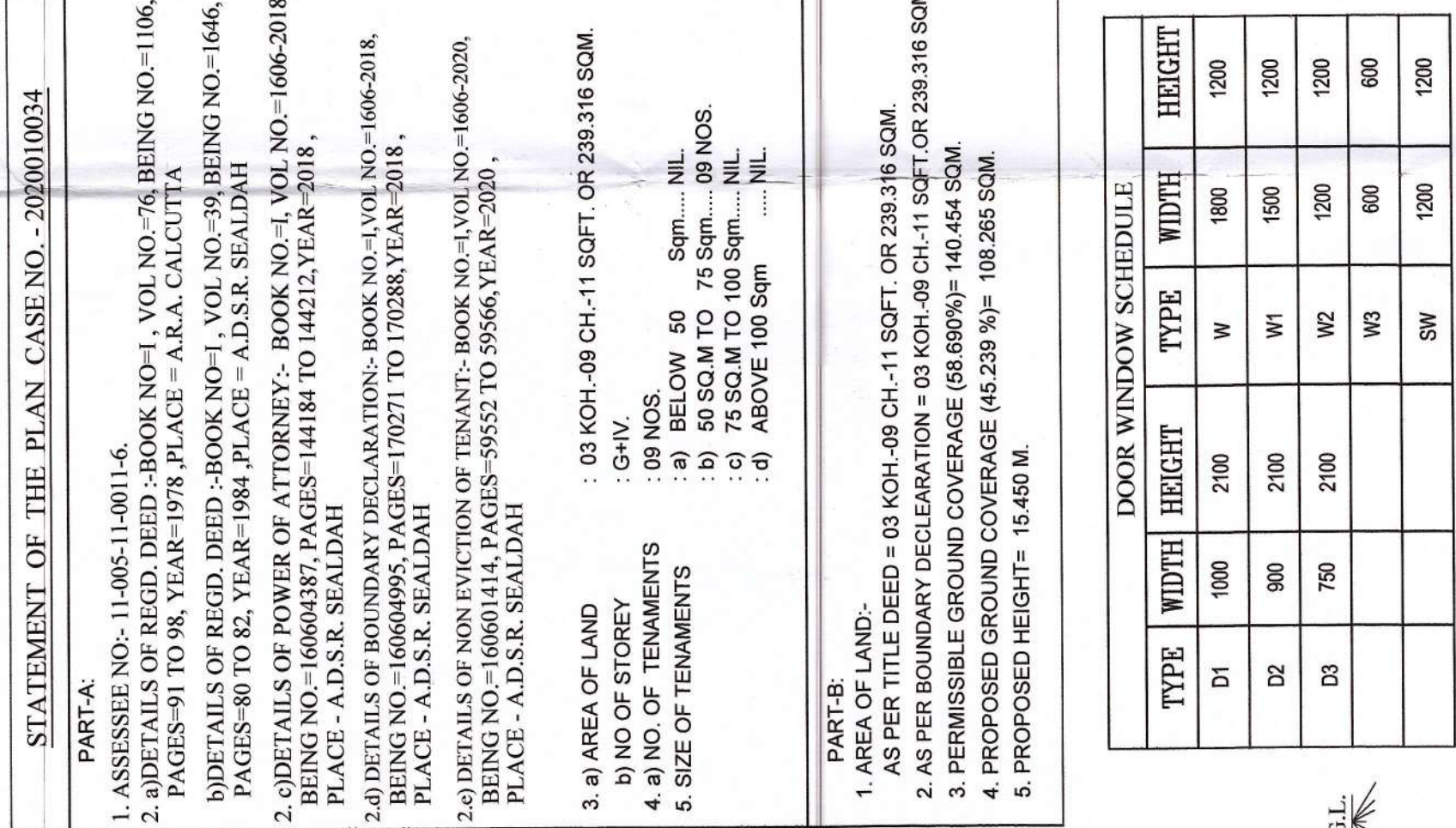
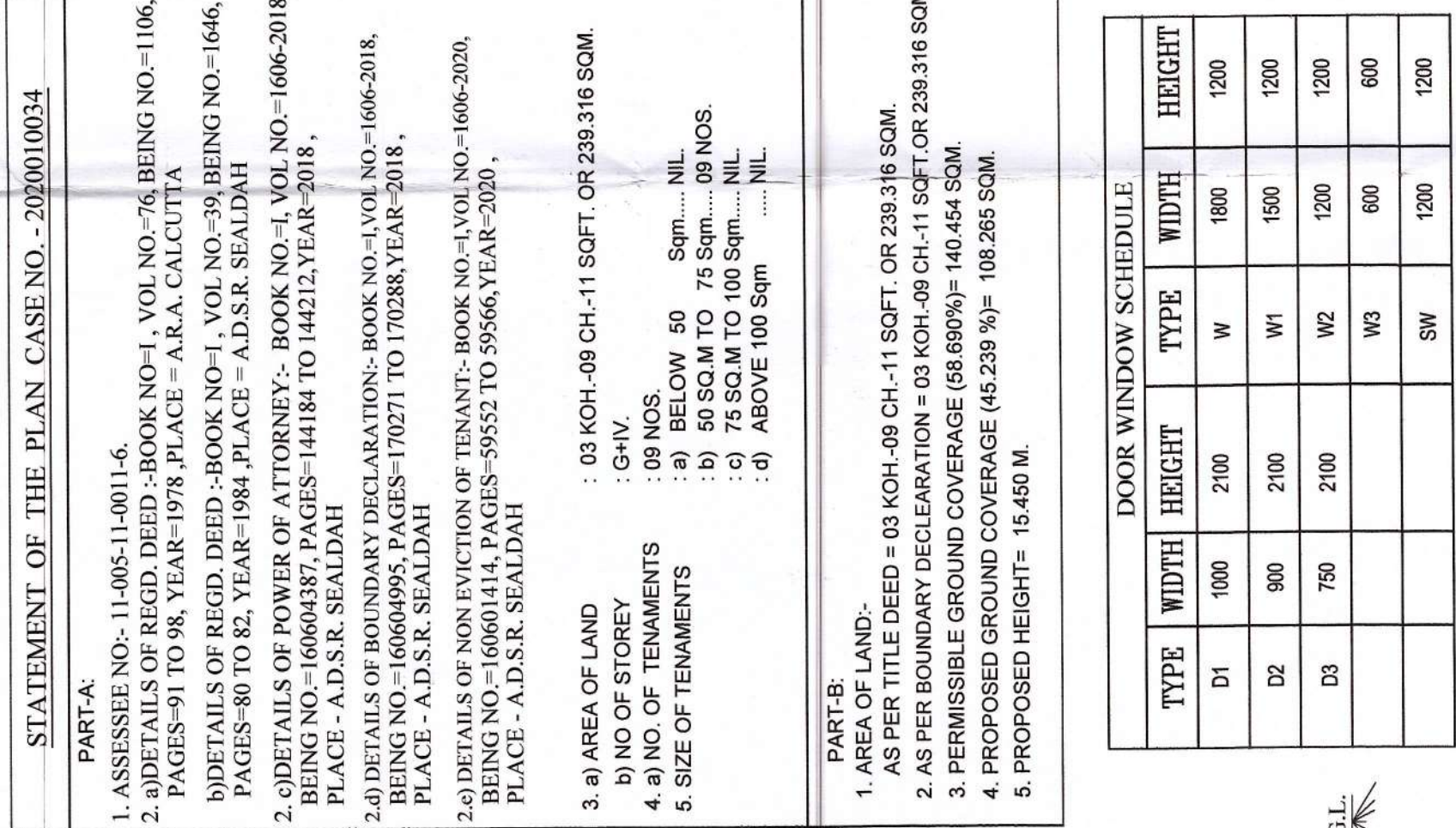
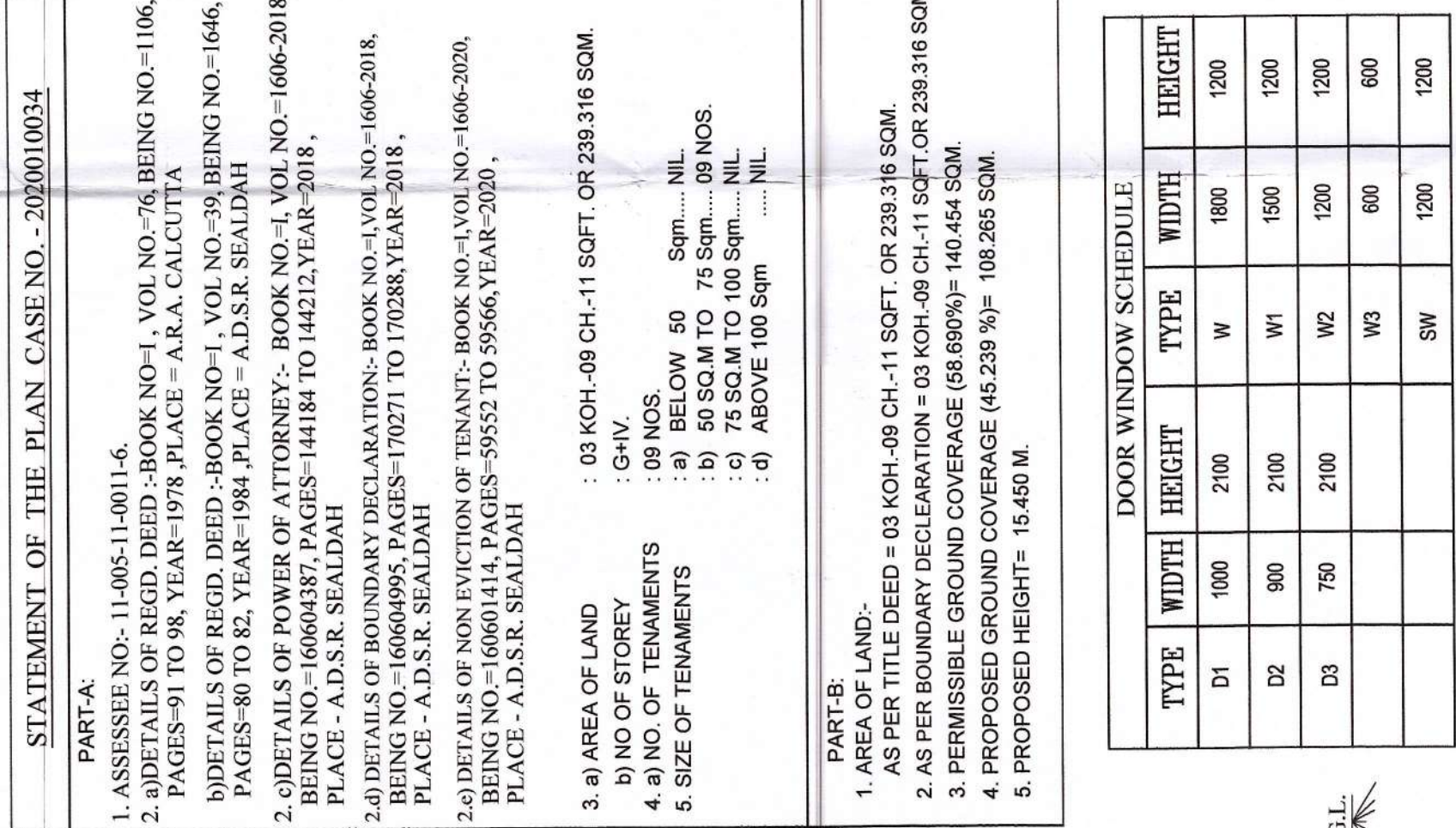
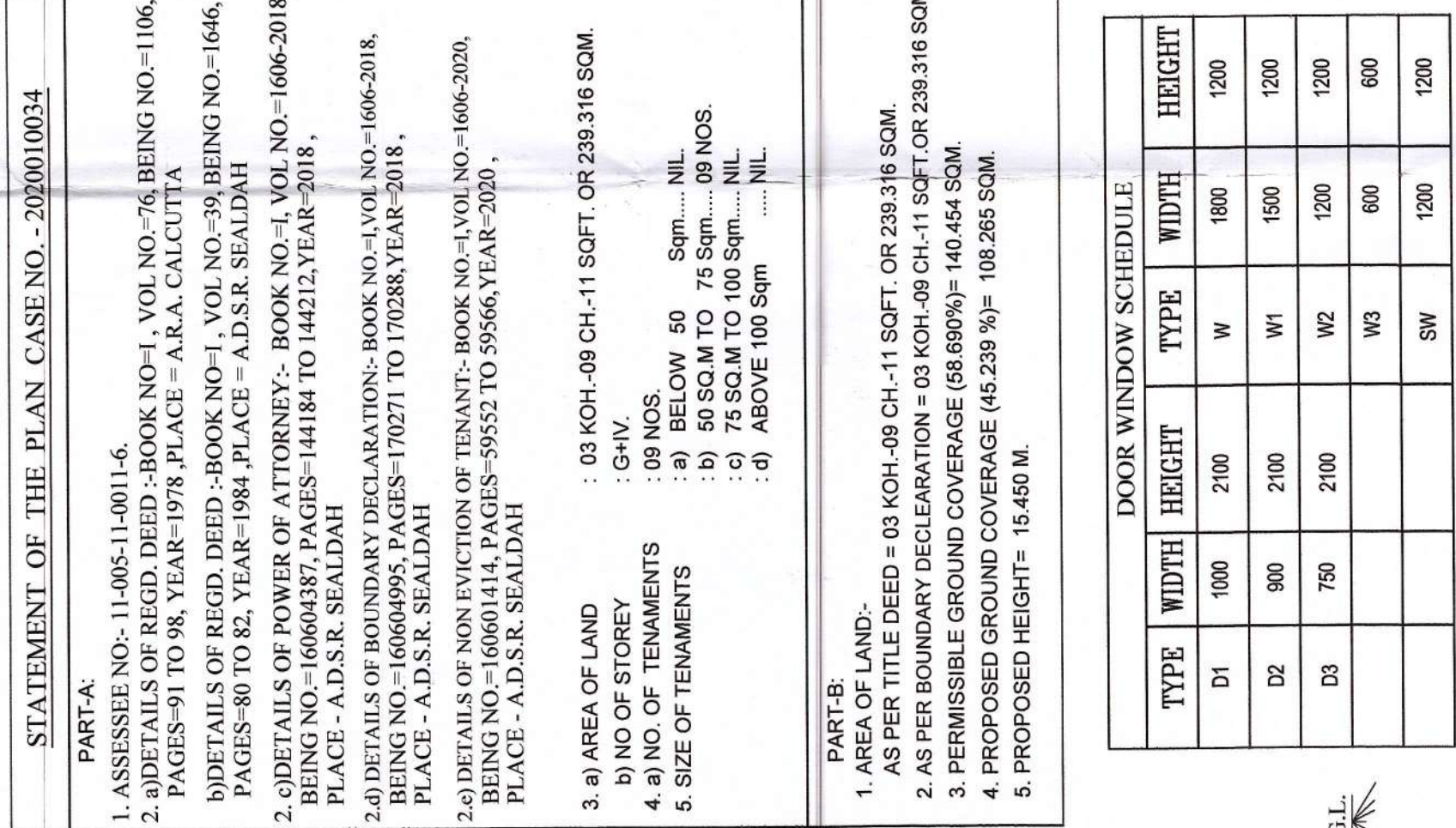
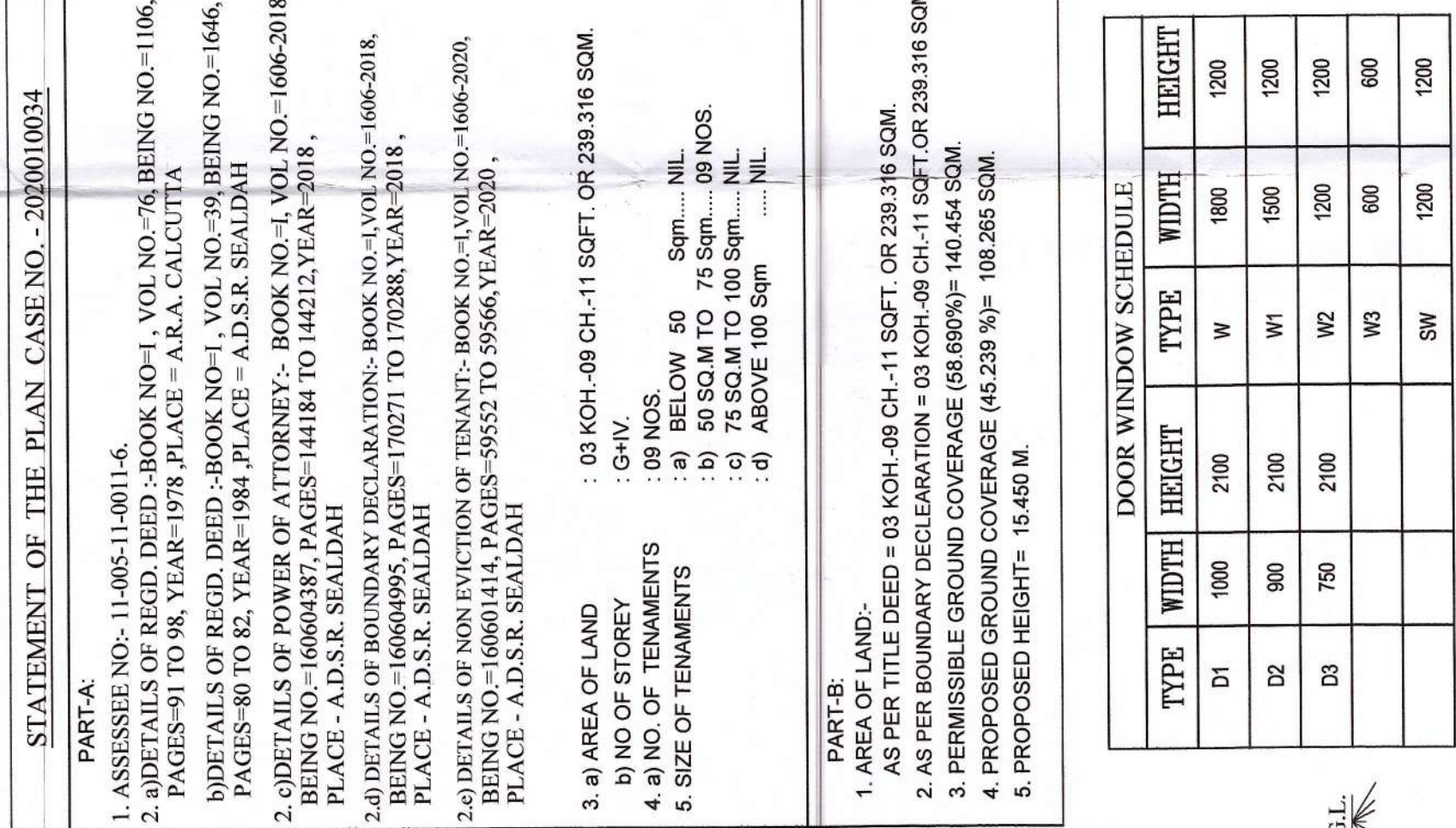
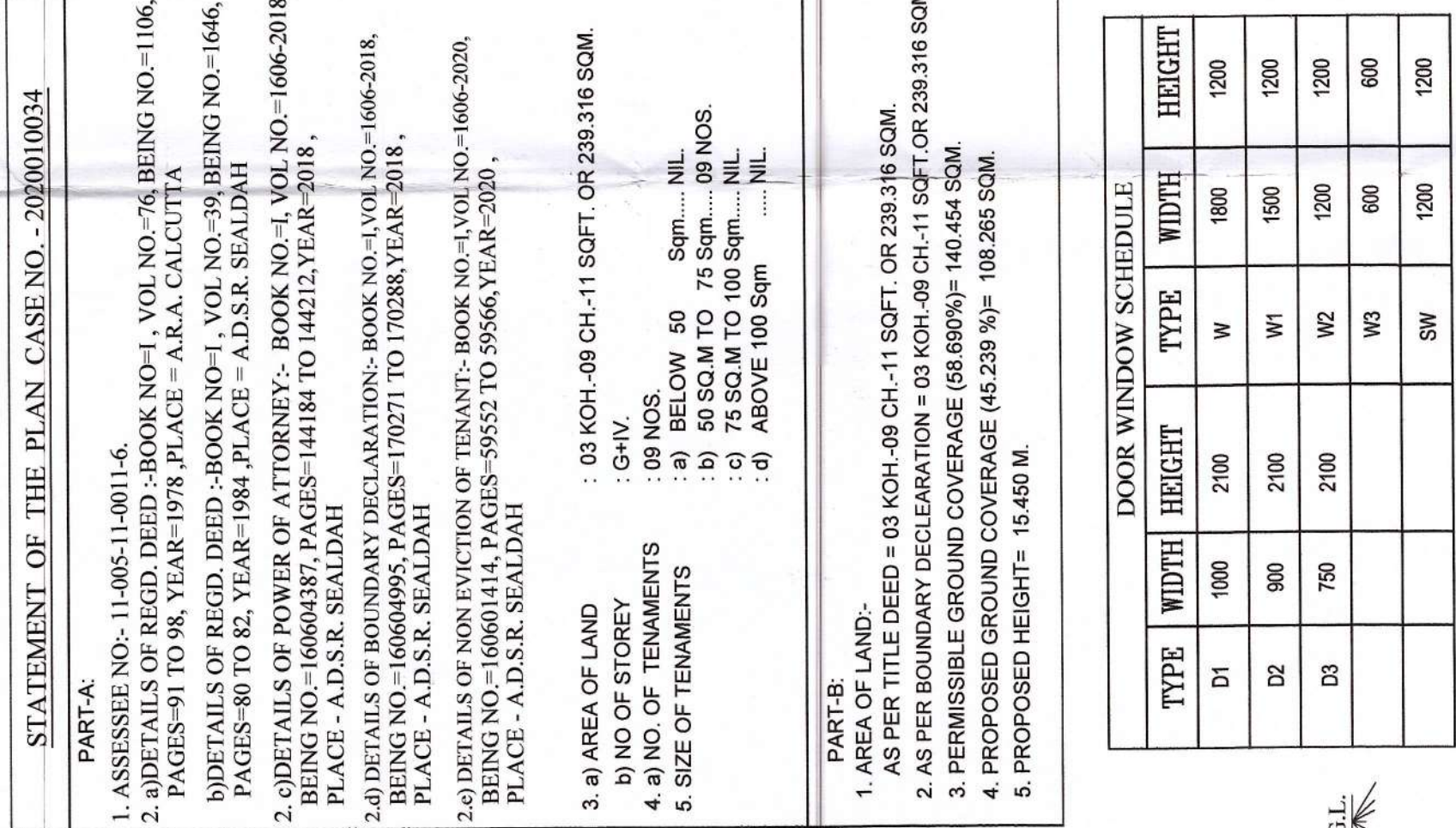
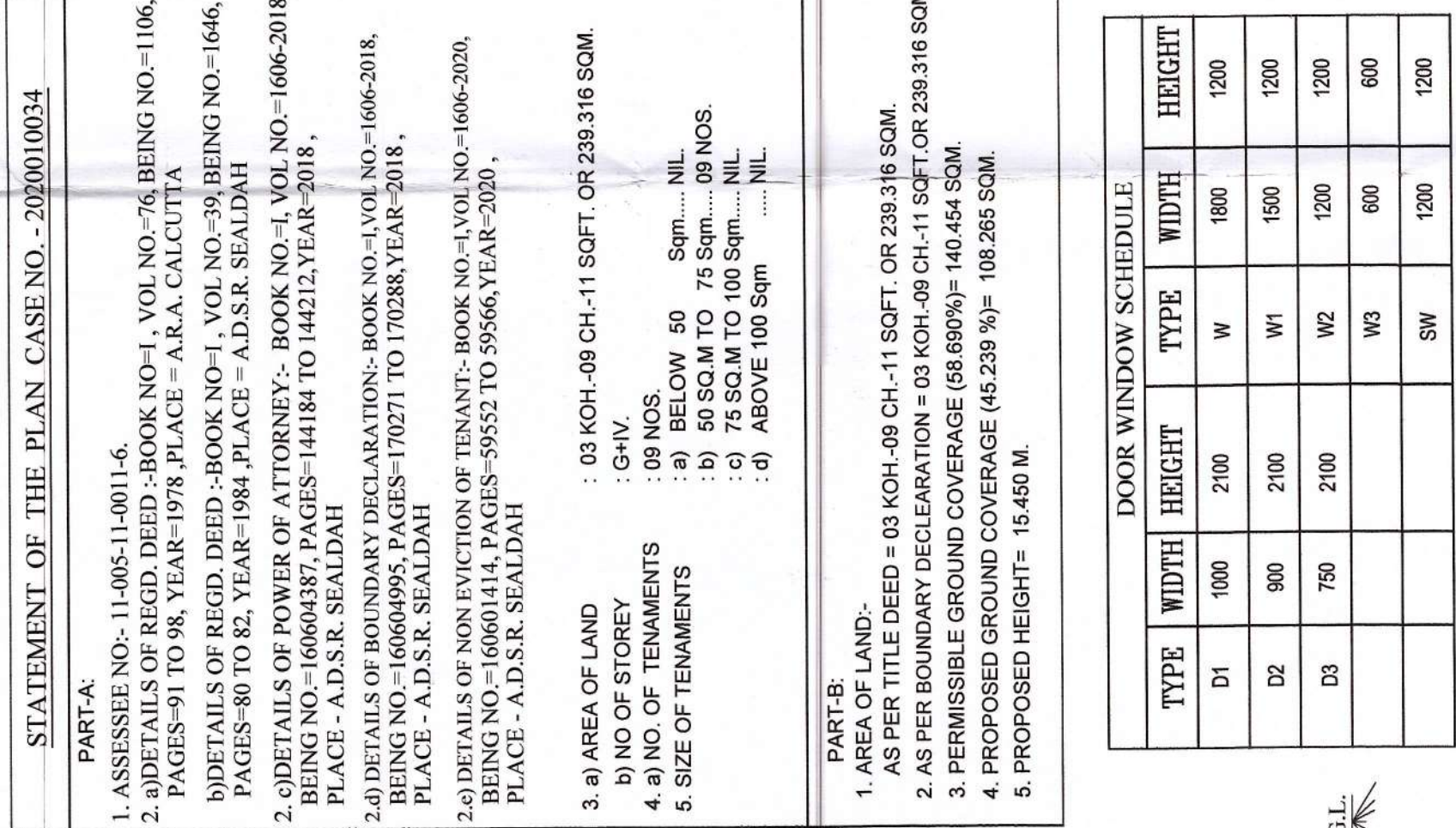
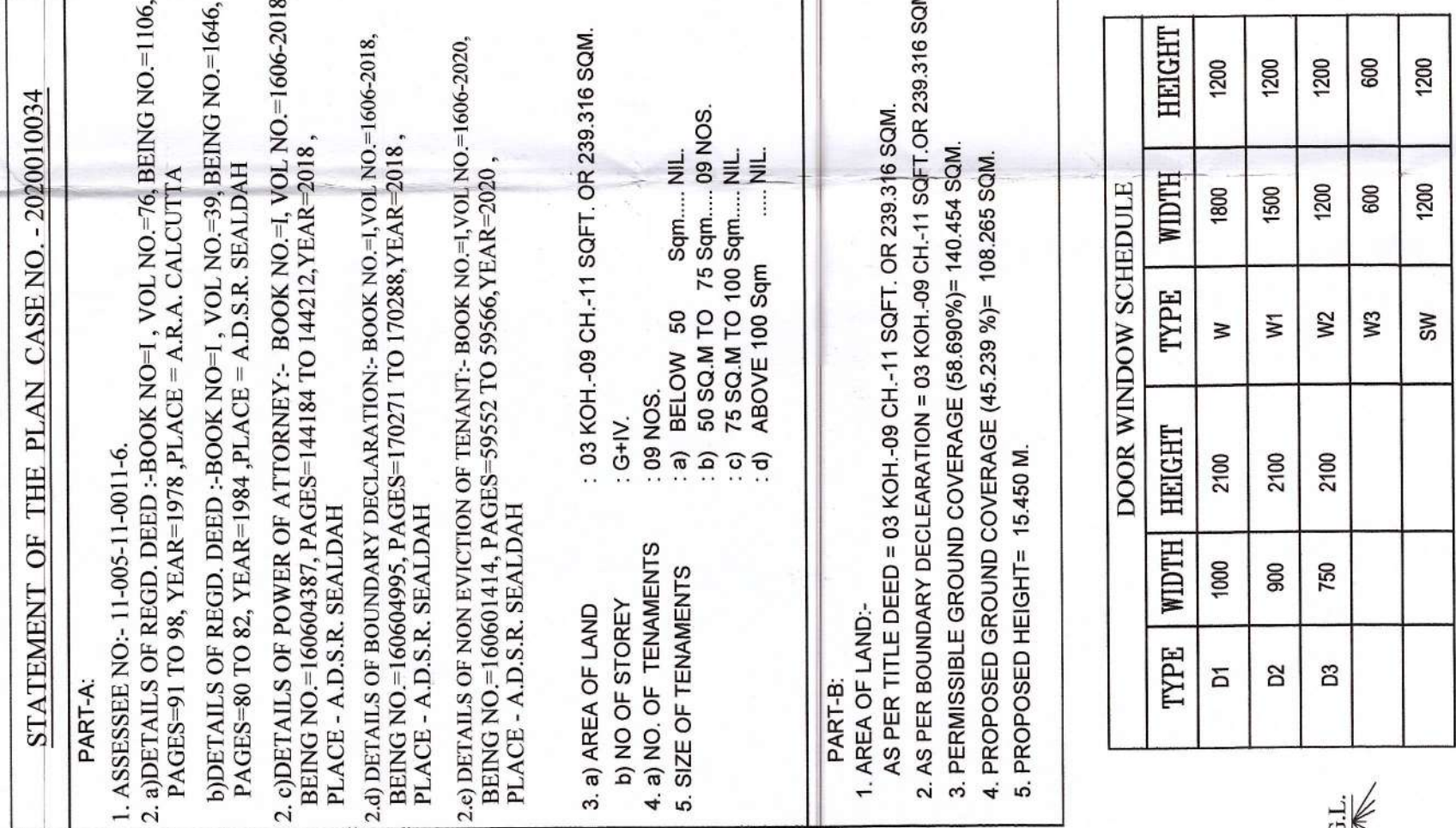
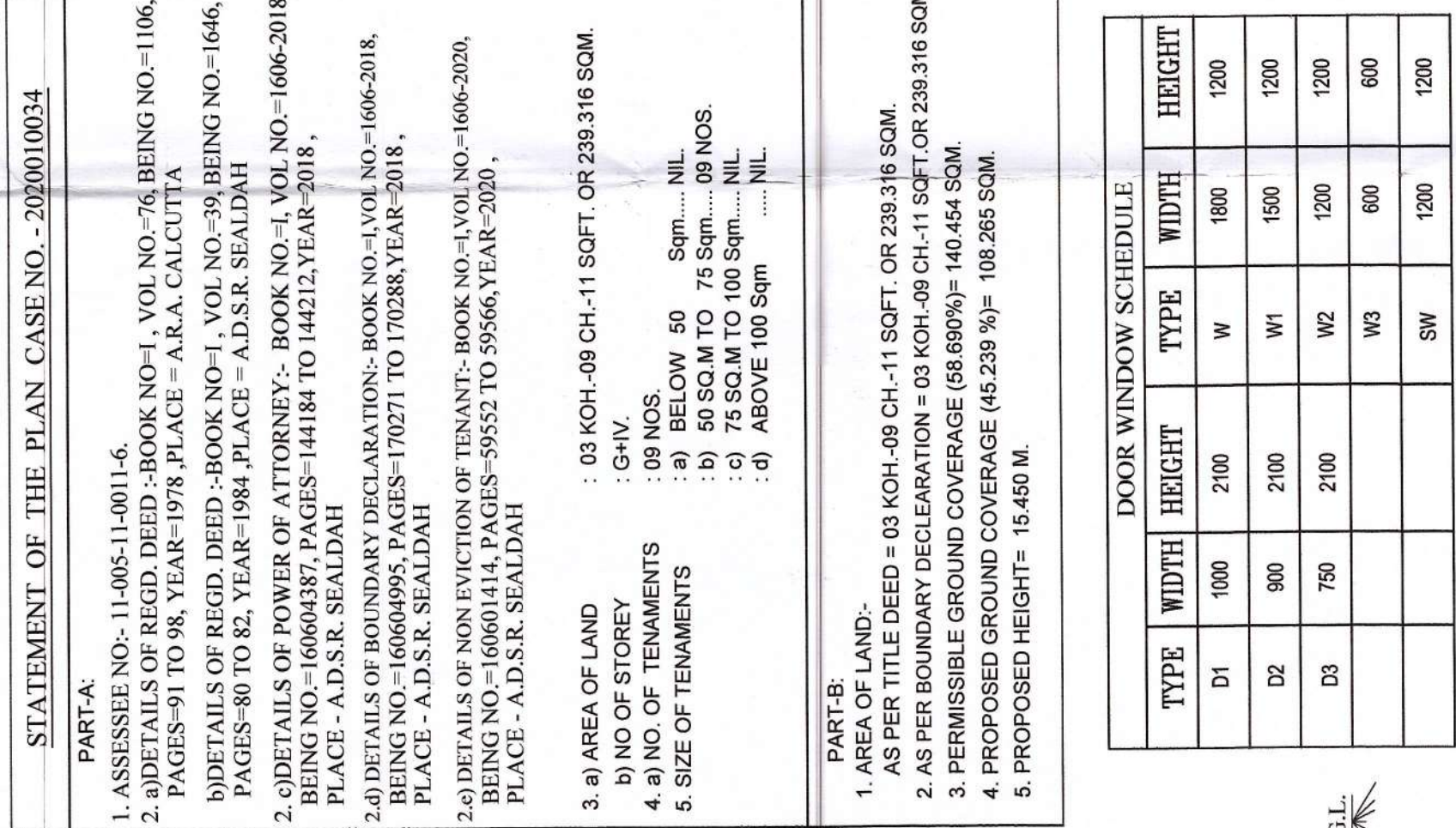
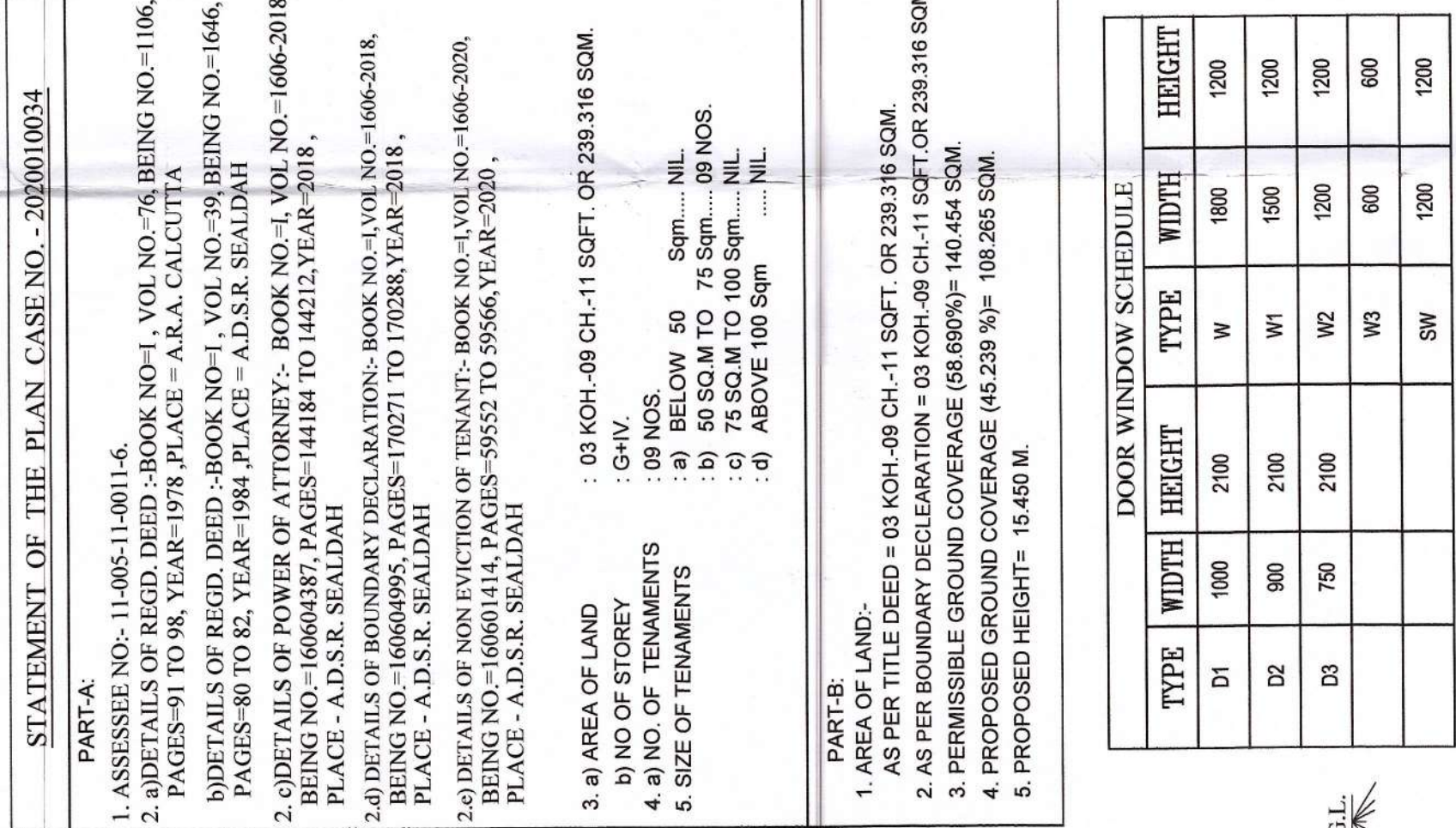
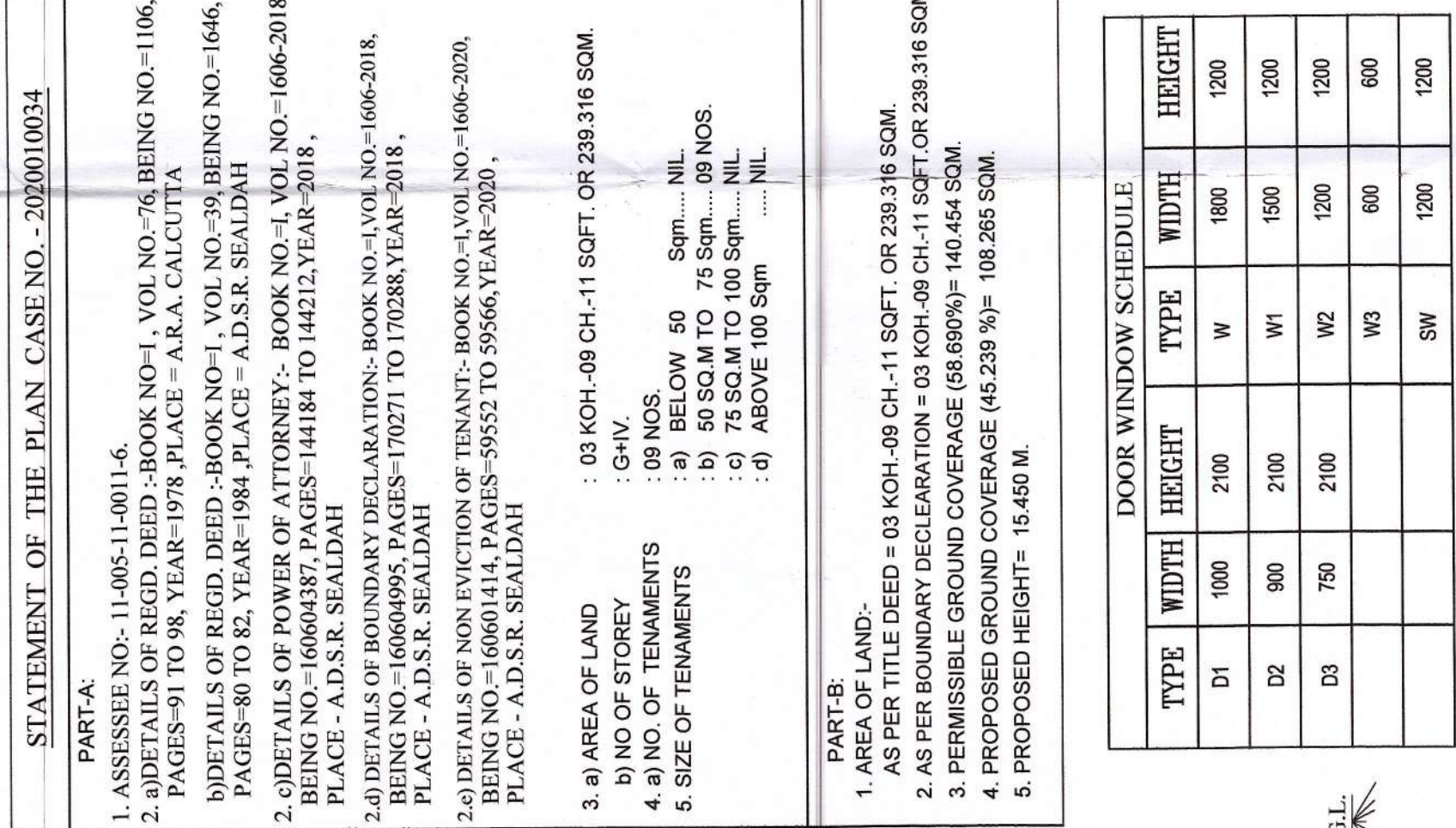
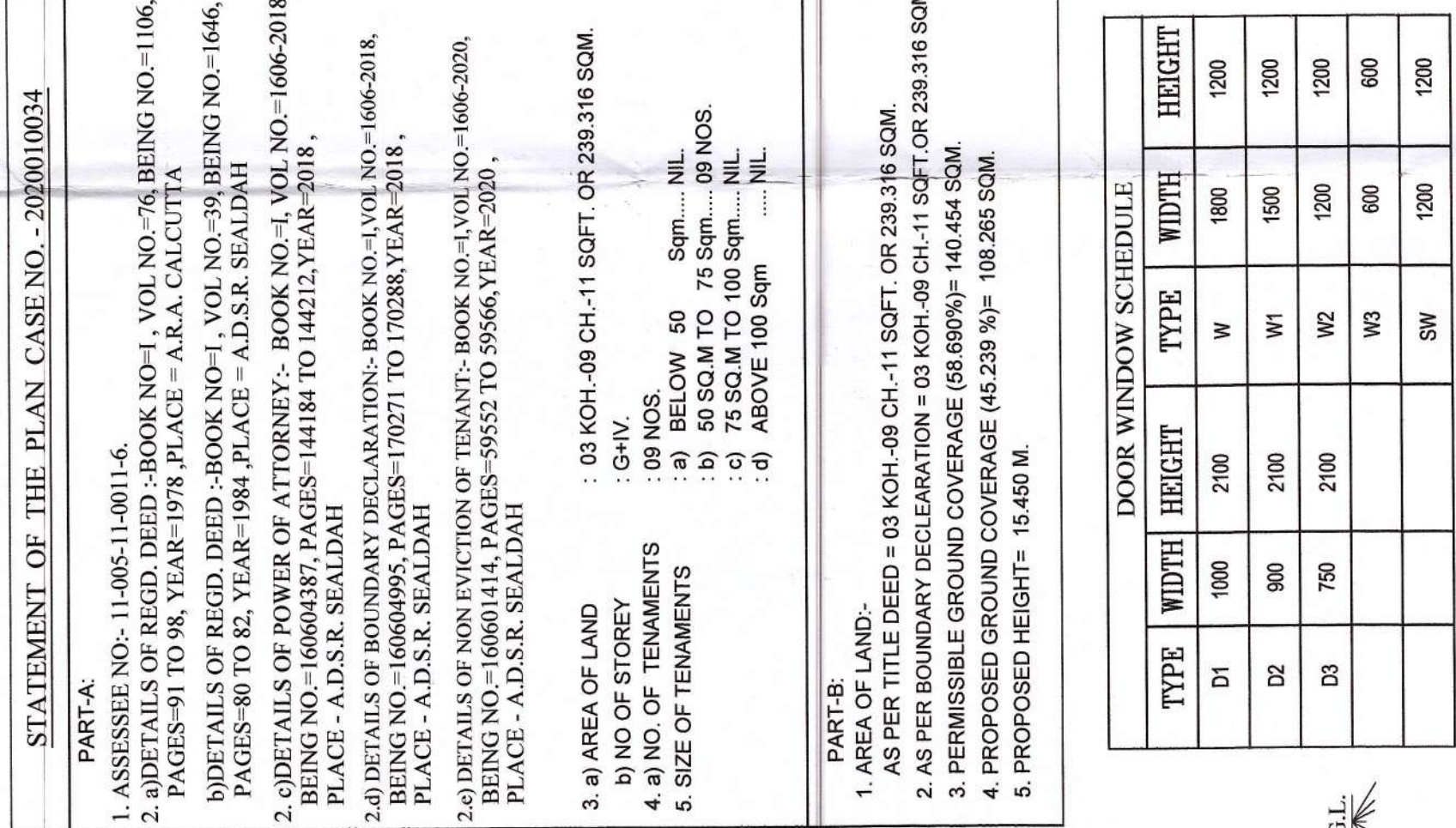
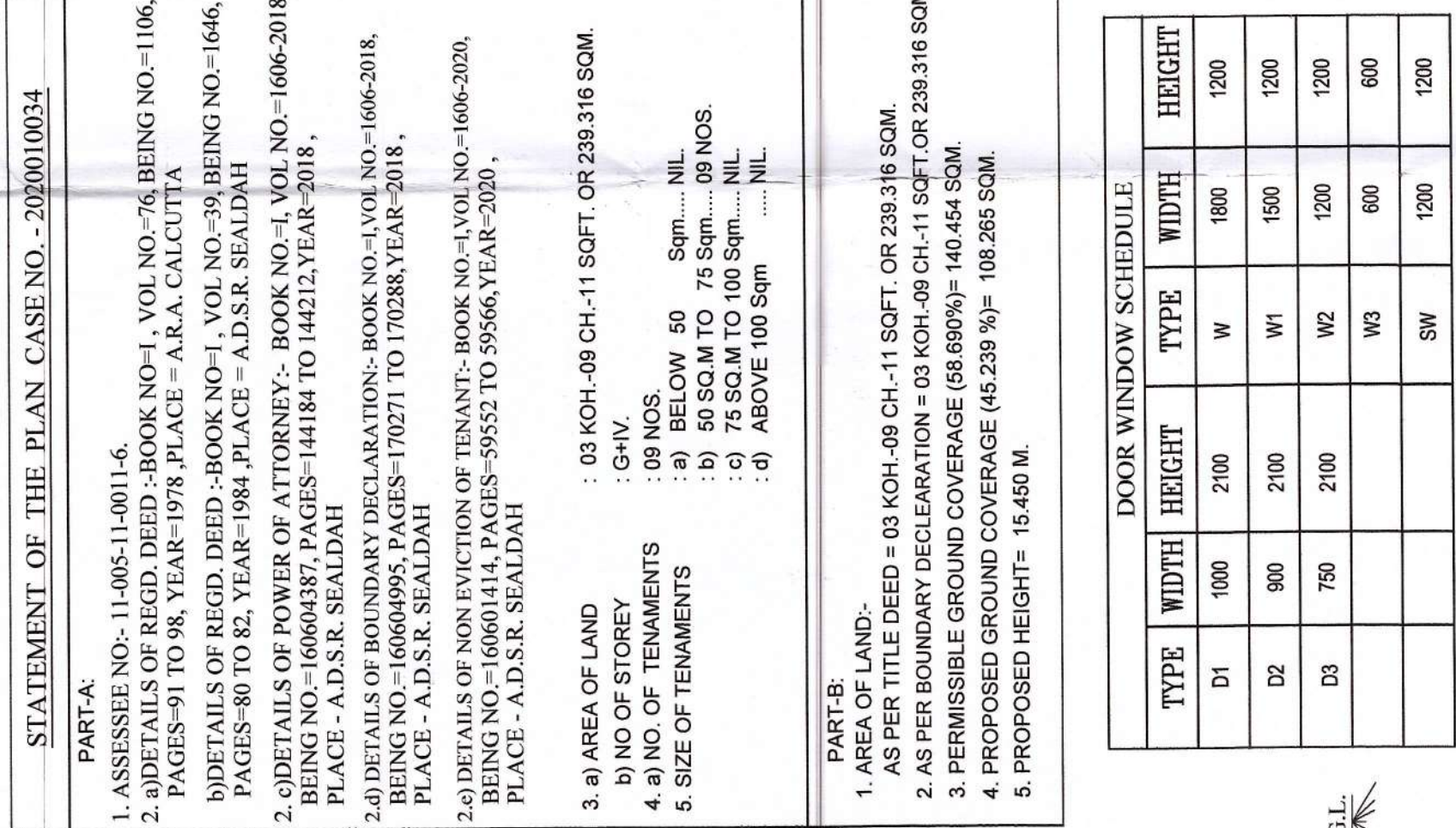
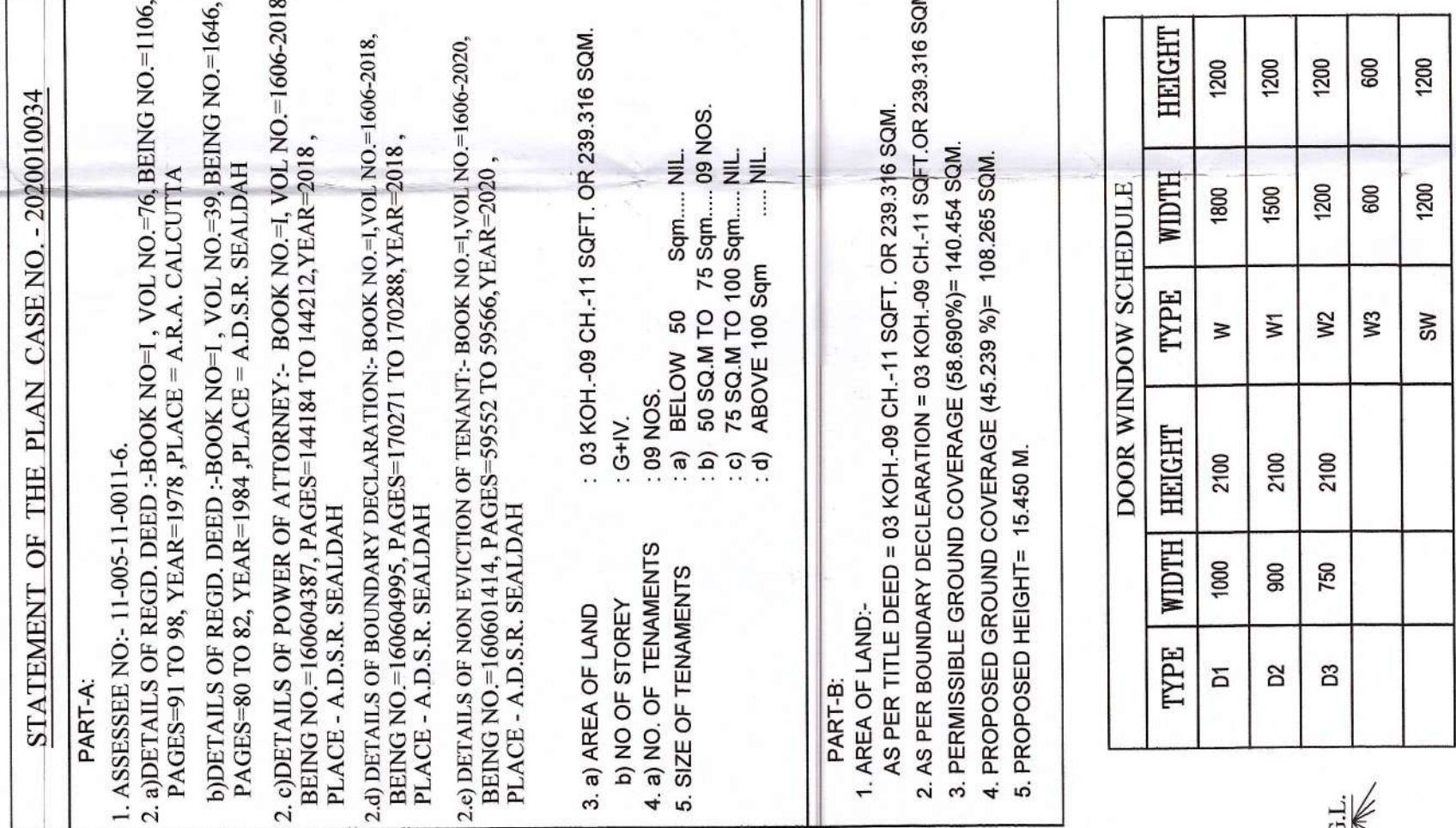
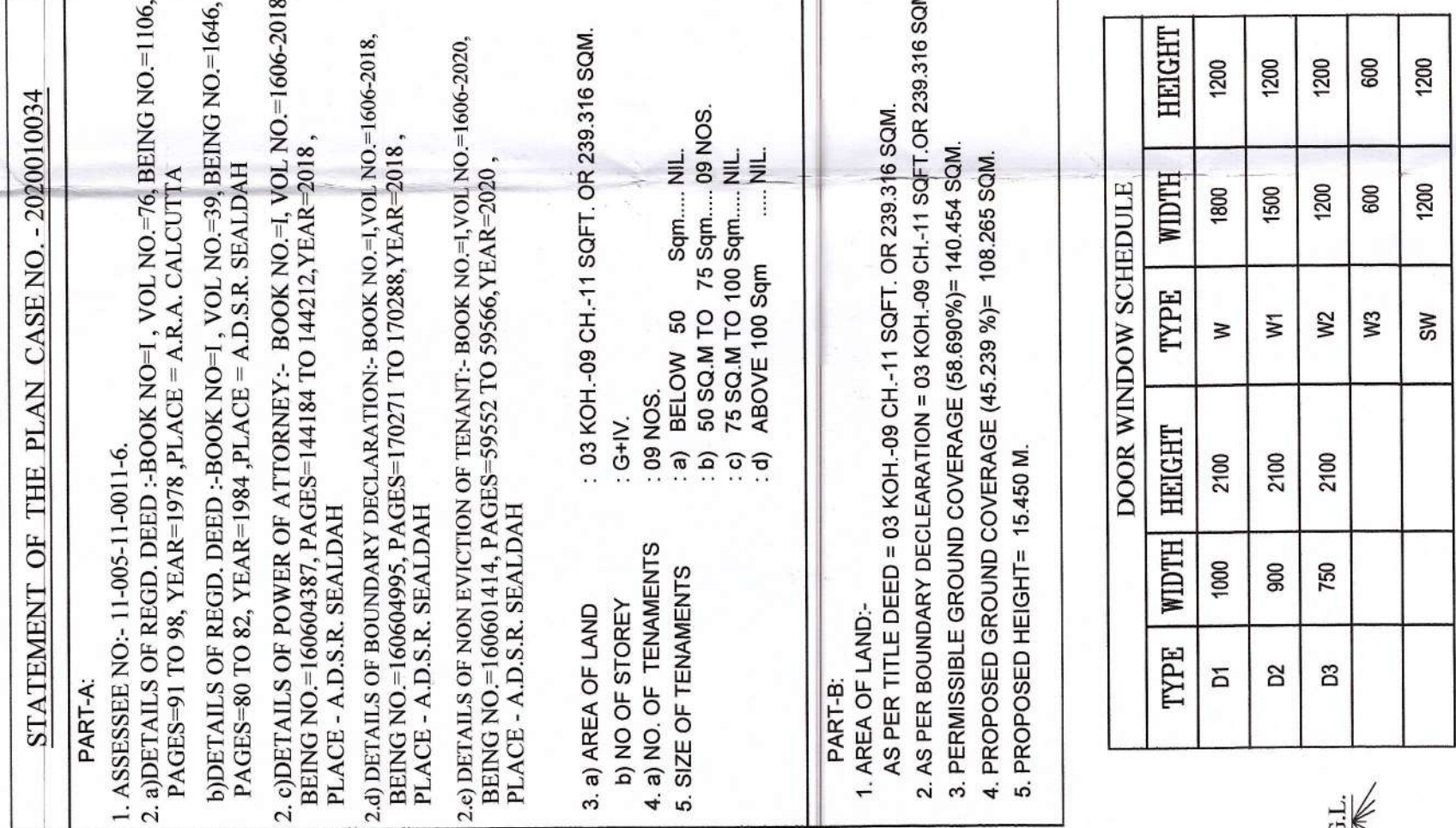
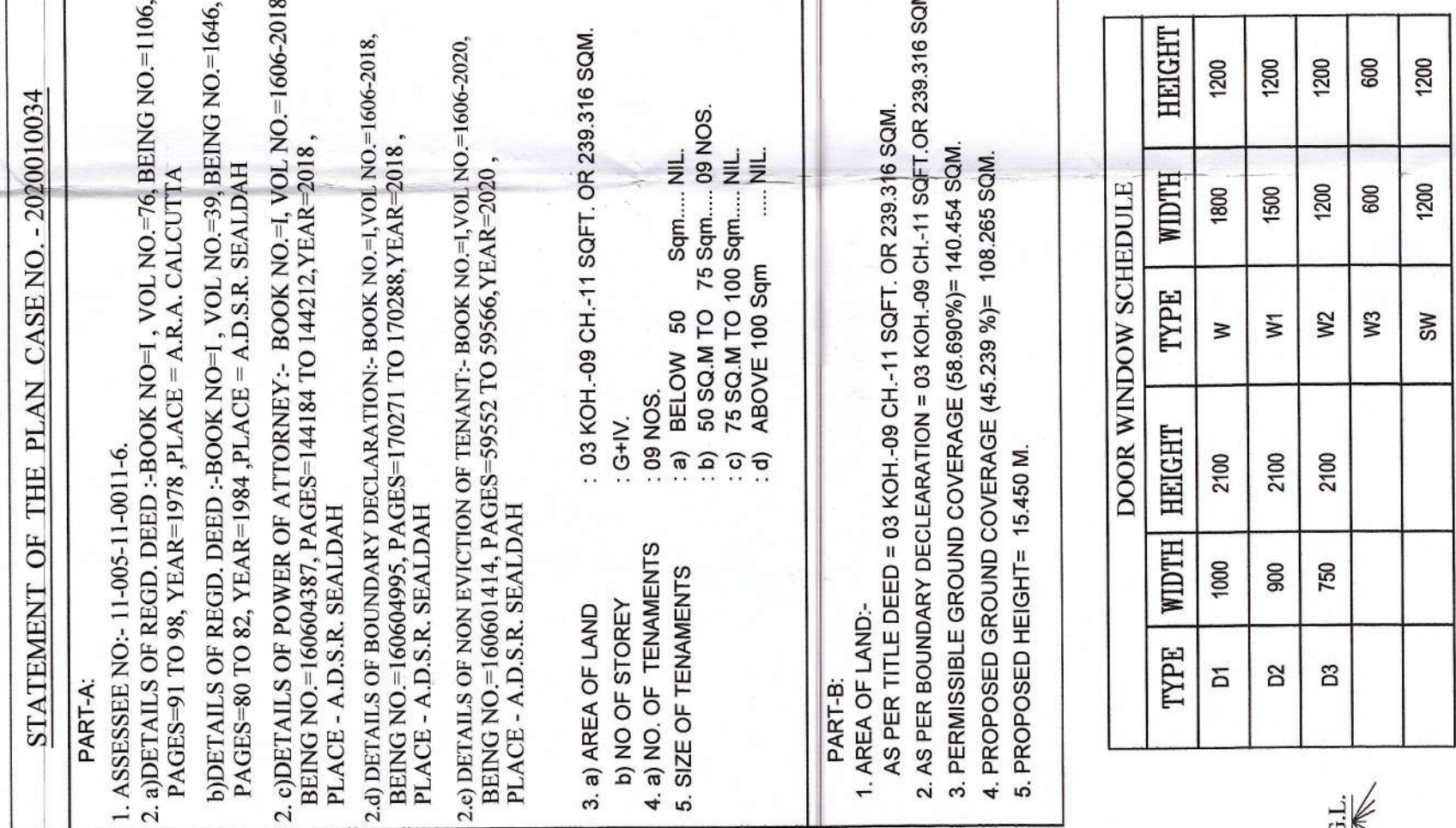
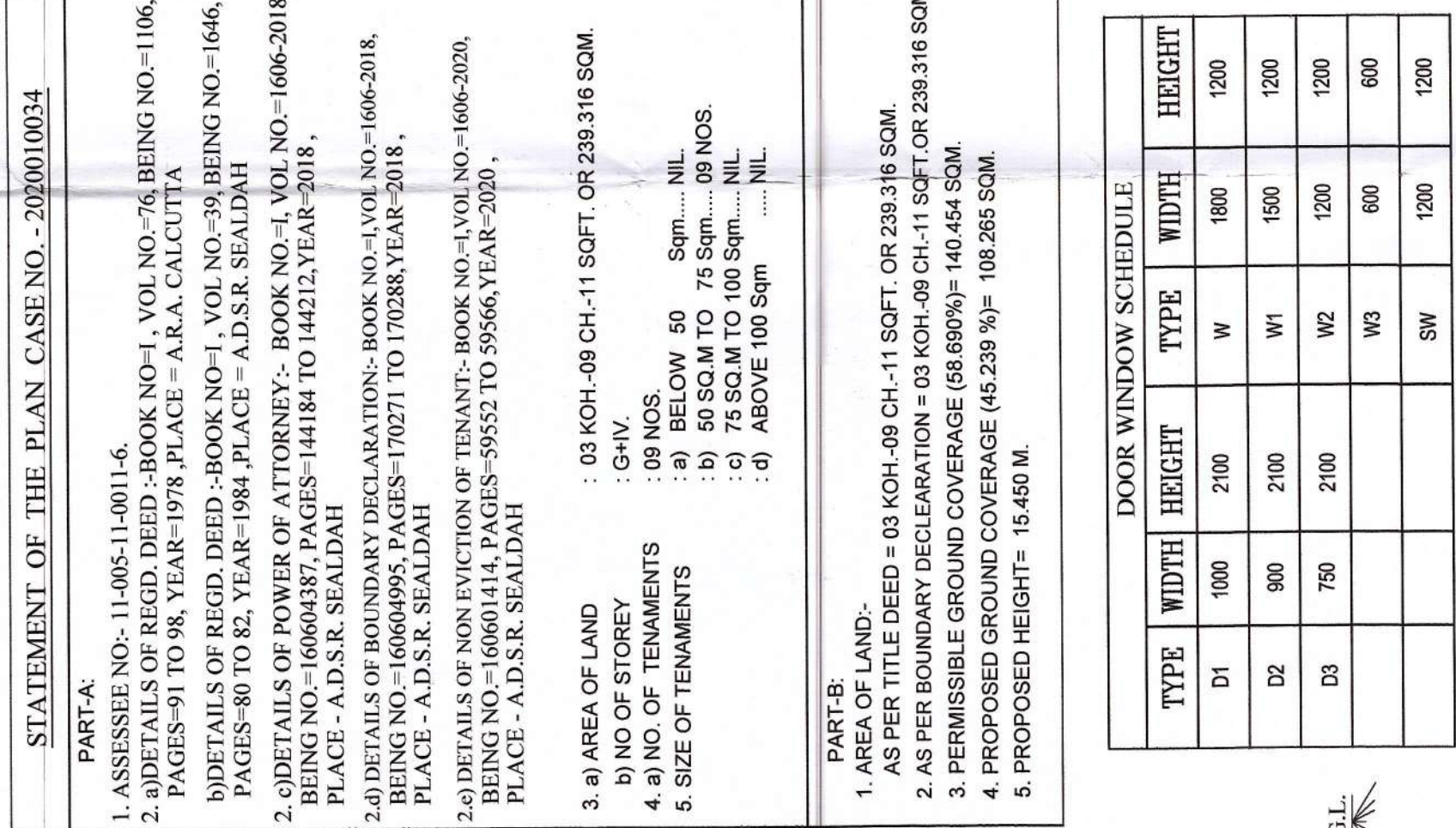
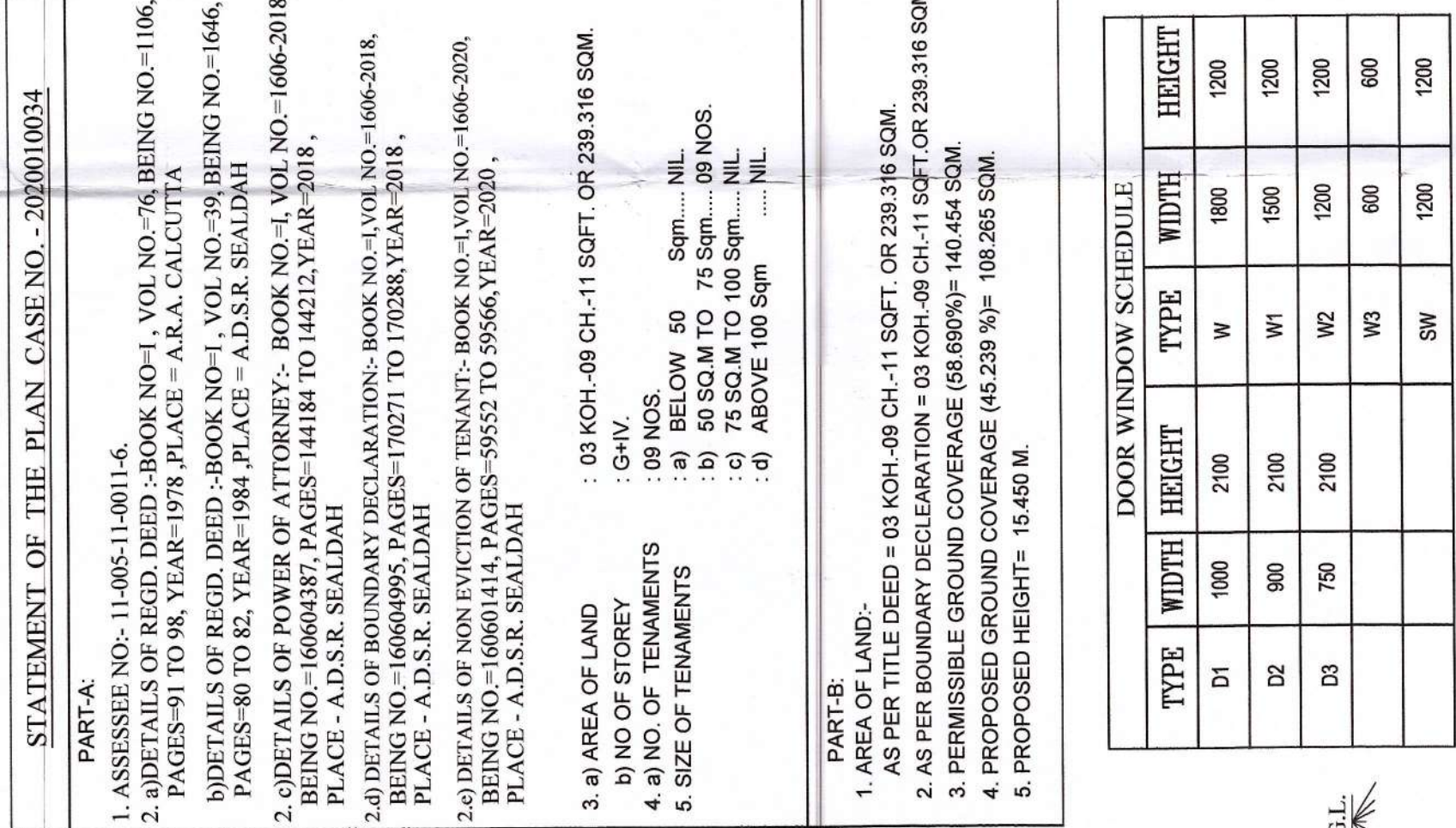
PROP. GROUND FLOOR PLAN
SCALE=1:100



DETAILS OF SEPTIC TANK
(USERS=5000)



DETAILS OF WATER RESERVOIR
(CAPACITY=800 GAL) (SCALE=1:50)



TO
MR. MRS.
MINTU DAS, & ORS, B. L. PROJECTS &
INFRASTRUCTURES, C.A. of SUMITA
DAS, RAIPUR & ORS.

Please corporate and help the Health Department of KACC prevent transmission of diseases in the city of Kolkata.

[illegible]

- a) large deposit of water belowground.
- b) water has to travel to me at the speed with the rock sits.
- c) I don't see anything useful in space that could affect rainfall.
- d) I don't know anything about the process of water coming to the surface and getting into the ground.
- e) I don't know anything about the process of water coming to the surface and getting into the ground.
- f) I don't know anything about the process of water coming to the surface and getting into the ground.
- g) I don't know anything about the process of water coming to the surface and getting into the ground.
- h) I don't know anything about the process of water coming to the surface and getting into the ground.
- i) I don't know anything about the process of water coming to the surface and getting into the ground.
- j) I don't know anything about the process of water coming to the surface and getting into the ground.
- k) I don't know anything about the process of water coming to the surface and getting into the ground.
- l) I don't know anything about the process of water coming to the surface and getting into the ground.
- m) I don't know anything about the process of water coming to the surface and getting into the ground.
- n) I don't know anything about the process of water coming to the surface and getting into the ground.
- o) I don't know anything about the process of water coming to the surface and getting into the ground.
- p) I don't know anything about the process of water coming to the surface and getting into the ground.
- q) I don't know anything about the process of water coming to the surface and getting into the ground.
- r) I don't know anything about the process of water coming to the surface and getting into the ground.
- s) I don't know anything about the process of water coming to the surface and getting into the ground.
- t) I don't know anything about the process of water coming to the surface and getting into the ground.
- u) I don't know anything about the process of water coming to the surface and getting into the ground.
- v) I don't know anything about the process of water coming to the surface and getting into the ground.
- w) I don't know anything about the process of water coming to the surface and getting into the ground.
- x) I don't know anything about the process of water coming to the surface and getting into the ground.
- y) I don't know anything about the process of water coming to the surface and getting into the ground.
- z) I don't know anything about the process of water coming to the surface and getting into the ground.

Design of all Structural Members including that of the foundation should conform to Standards specified in the National Building Code of India

CONSTRUCTION SITE SHALL BE MAINTAINED FREE FROM AIR POLLUTION ACCORDING TO UNDERTAKING SUBMITTEES AS PER AMENDMENT DT. 31.01.2019 VIDE NO. 95/MAC/2014-3R-7/2017 OF SCHEDULE-IV OF KMC BUILDING RULE 2009

No rain water pipe should be fixed or discharged on Road or Footpath. Drainage plan should be submitted at the Borough Executive Engineer's Office and the sanction obtained before proceeding with the drainage work.

Plan for Water Supply arrangement including SEMILLI G. & O. H. reservoirs should be submitted at the Office of the E-Engineer Waters Supply and the sanction obtained before proceeding with the work of Water Supply any deviation may lead to disconnection/demolition

CONSTRUCTION SITE SHALL BE MAINTAINED TO PREVENT MOSQUITO BREEDING AS REQUIRED BY 466C (1) & (2) OF CMC ACT 1960. IN SUCH MANNER US THAT ALL WATER COLLECTION & PARTICULARLY SO THAT ALL WATER COLLECTION & PARTICULARLY LIFT WELLS, WATS, BASEMENT CURING SITES, OPEN RECEPTALS ETC. MUST BE EMPTIED COMPLETELY TWICE A WEEK.

All Building Materials to necessary & construction should conform's to standerd specified in the National Building Code of India.

Sanctioned subject to demolition of existing structure to provide open space as per plan before construction is started

3/b 5, 200
Executive Engineer (C)
BR. 5

3/b 5, 200
Asst. Engineer (C)
Br. PLAN 5

THE SANCTION IS VALID
UP TO 24/08/2025

DEVIATION WOULD MEAN DEMOLITION

RESIDENTIAL BUILDING

24 AUG 2022

BUILDING DEPARTMENT
K.M.C.

KOLKATA MUNICIPAL CORPORATION
BUILDING DEPARTMENTS
CERTIFIED COPY OF B.S. PLAN
No. 20/260/100/2/3 D1. 23/06/2008
Borough No. 1
Assistant Engineer *[Signature]*
Executive Engineer *[Signature]*

Validity of Sanctioned Plan is hereby extended with effect from 25.08.20 for a period of FIVE Months/Years (5 Months/Years) vide order of the M.P. Commissioner dated 02.09.2022

U/s 359 of the C.M.C. Act 90

SL NO - 89/B.I / 2025-26 dt 09/01/2026
Approved by EEC / B.I dt 02/01/2026