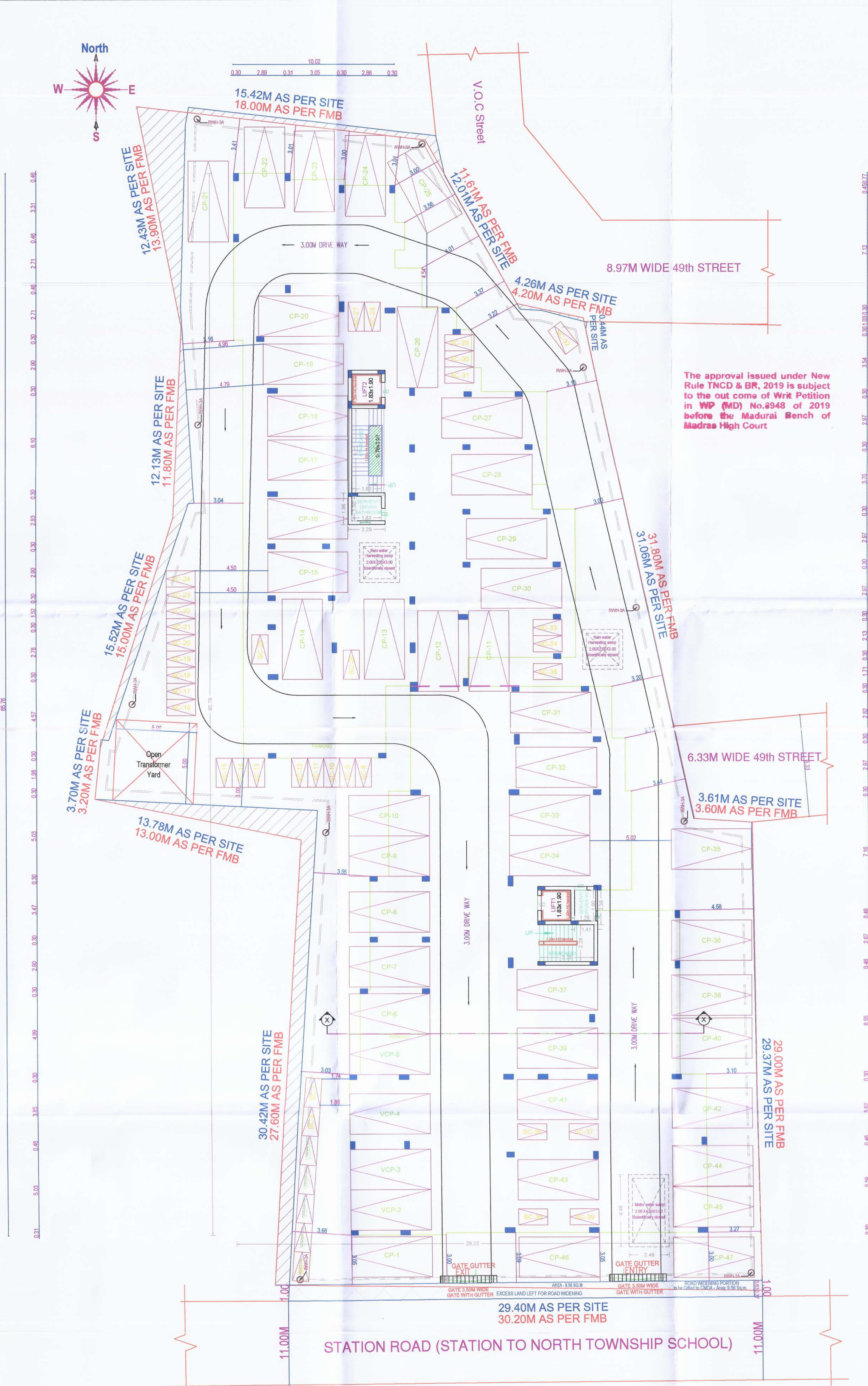
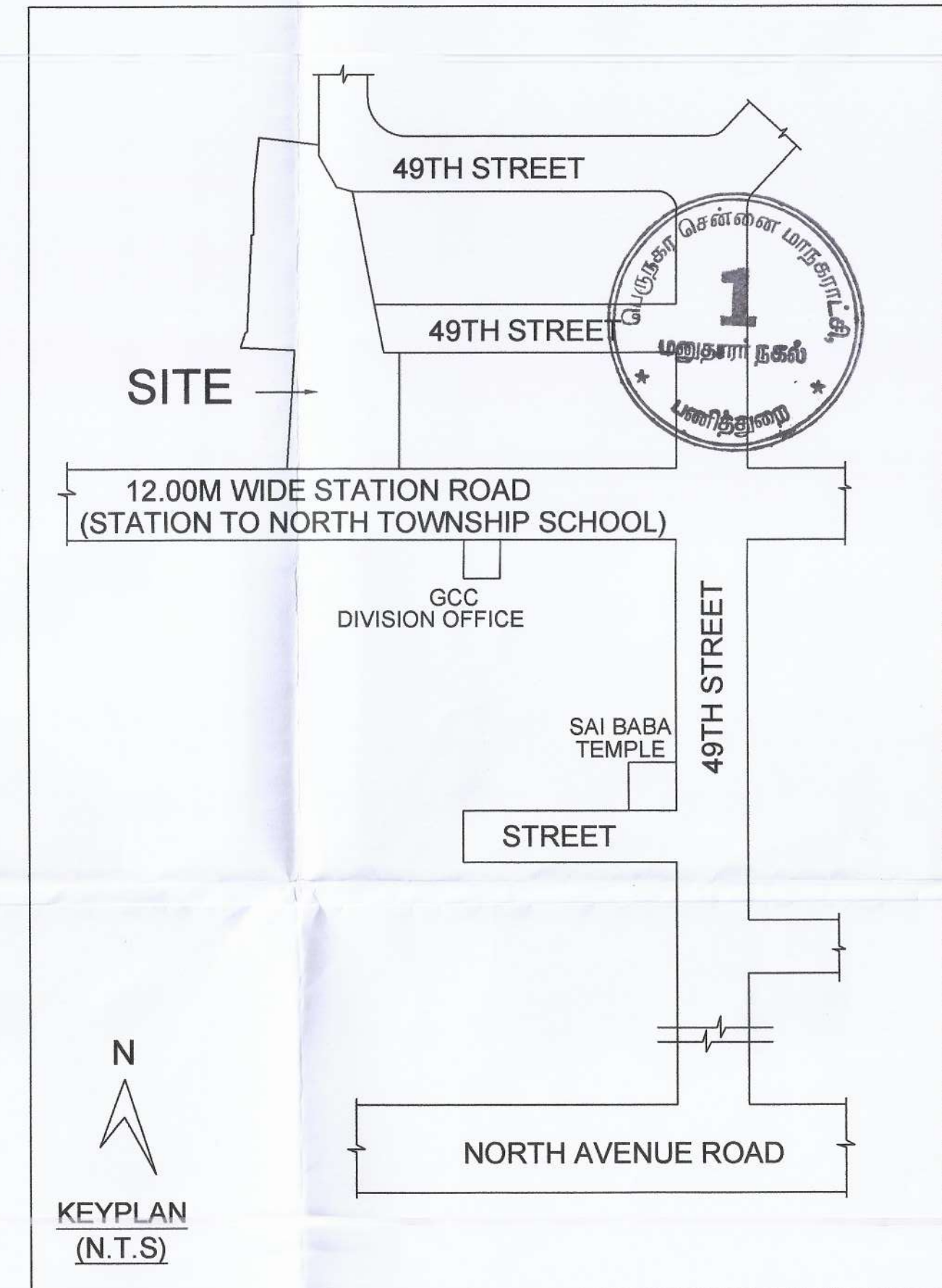
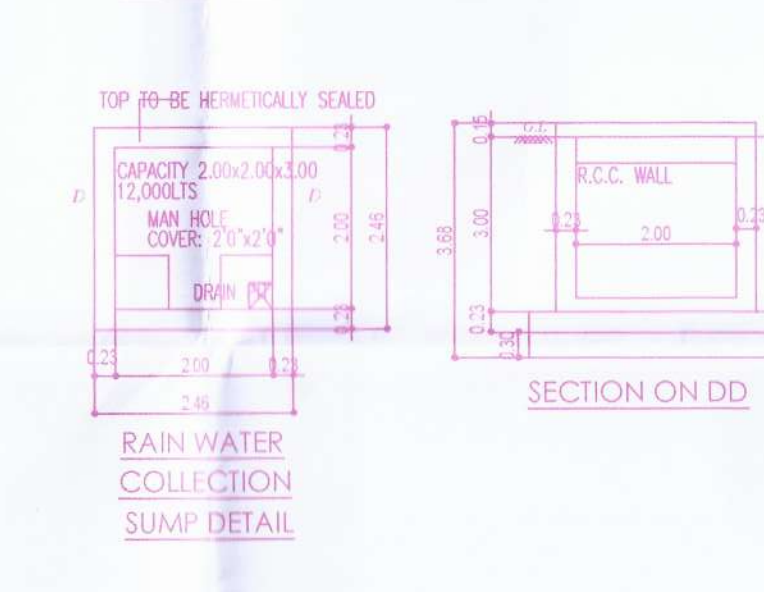
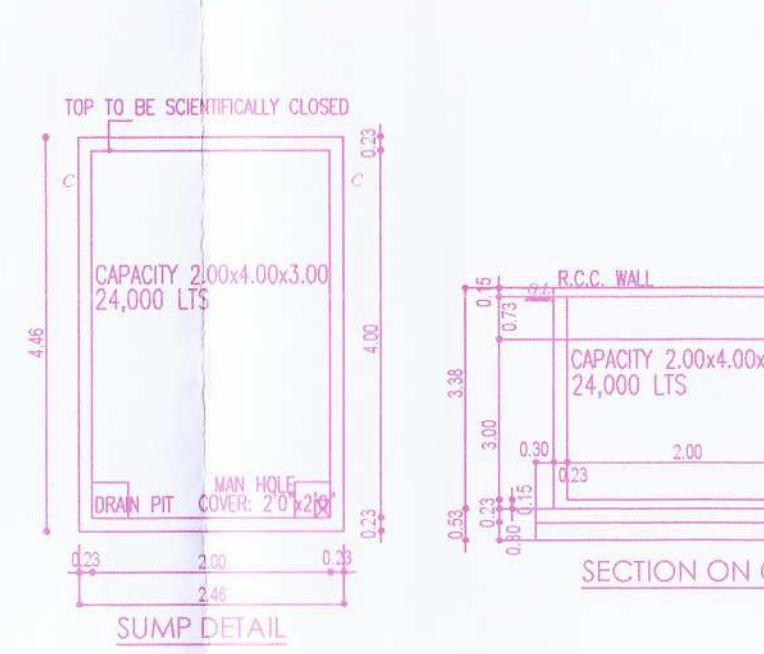
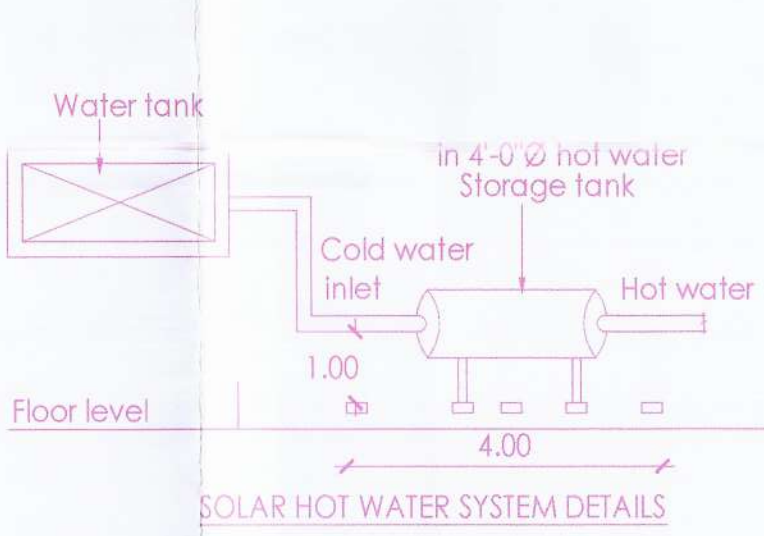
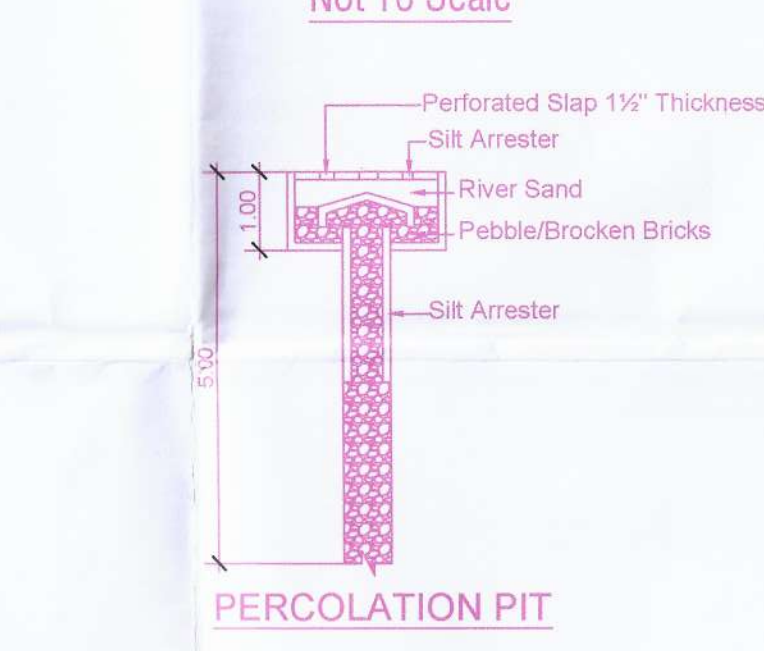
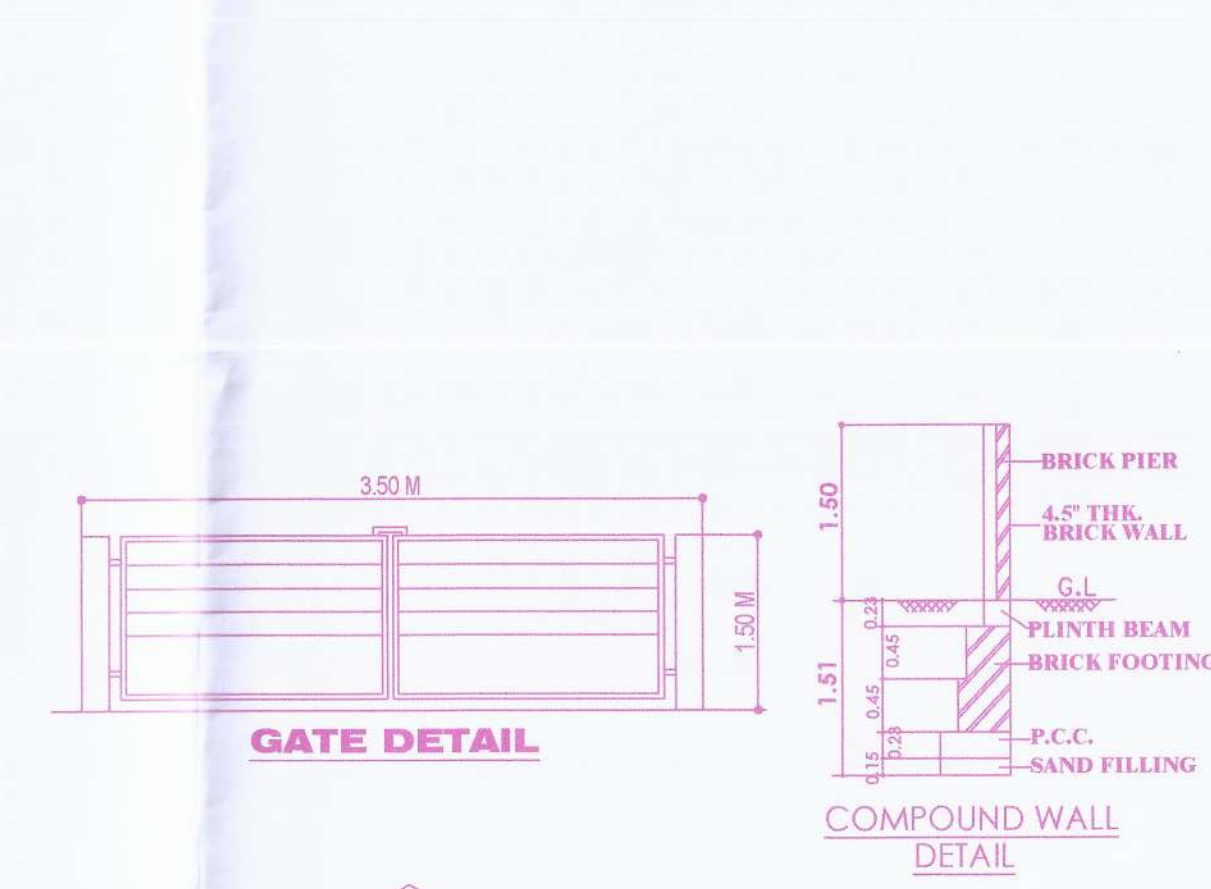




SITE PLAN



SITE CUM STILT FLOOR PLAN



Location plan (Taken as per User Inputs)

FLOOR WISE FSI STATEMENT: 1 (1)						
FLOORS	COMM.	RESL.	IND.	INST.	DU	TOTAL FSI AREA
STILT PARKING FLOOR	0.00	0.00	0.00	0.00	0	0.00
FIRST FLOOR	0.00	1075.17	0.00	0.00	12	1075.17
SECOND FLOOR	0.00	1075.17	0.00	0.00	12	1075.17
THIRD FLOOR	0.00	1075.17	0.00	0.00	12	1075.17
FOURTH FLOOR	0.00	1075.17	0.00	0.00	12	1075.17
FIFTH FLOOR	0.00	1075.17	0.00	0.00	12	1075.17
Terrace	0.00	0.00	0.00	0.00	0	0.00
Total	0.00	5375.85	0.00	0.00	60	5375.85

BUILDING WISE FSI STATEMENT						
BUILDING	NO OF SAME BUILDING	COMM.	RESL.	IND.	INST.	TOTAL FSI AREA
1-1 (1)		0.00	5375.85	0.00	0.00	5375.85
Total		0.00	5375.85	0.00	0.00	5375.85

APPROVAL CONDITION

SCALE 1:100

CHENNAI METROPOLITAN DEVELOPMENT AUTHORITY

SUBJECT TO THE CONDITIONS MENTIONED IN THIS OFFICE

Signature valid

For (Client/Planner / Civil Planner / Member/Secretary)
High Rise Building / Other High Rise Building
This Approval is valid only after building Permit is issued by the concerned Local Body.

OR
CODE

RESPONSIBILITY OF THE BUILDER / PROVIDER
1. For High Rise Buildings, Structural Design shall be
be visited by IIT / Anna University. For Non-
High Rise Buildings, design has to be visited by
the concerned Engineering College.
2. It is the sole responsibility of the Builder /
Provider that the building is constructed as per
the Structural Design visited / approved by the
IIT / Anna University / Engineering College. Structural
Engineers at the site may be
**No construction materials
shall be placed in the
roads / footpath thereby
obstructing the usage of it.**



For Builder / Provider to visit
IIT / Anna University / Engineering College
for Structural Design visit / approval
for High Rise Buildings, IIT / Anna University
For Non-High Rise Buildings, Engineering College



