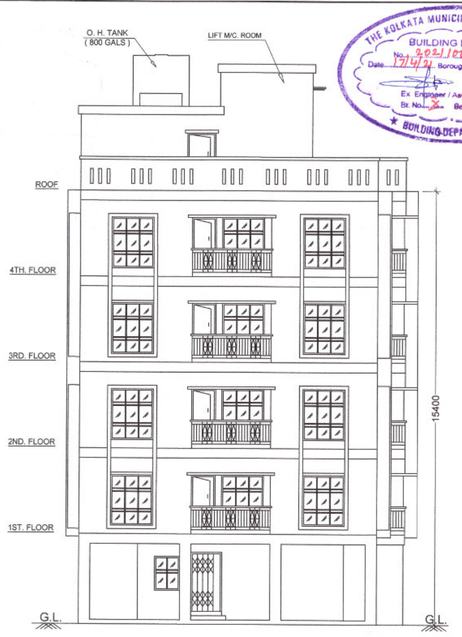
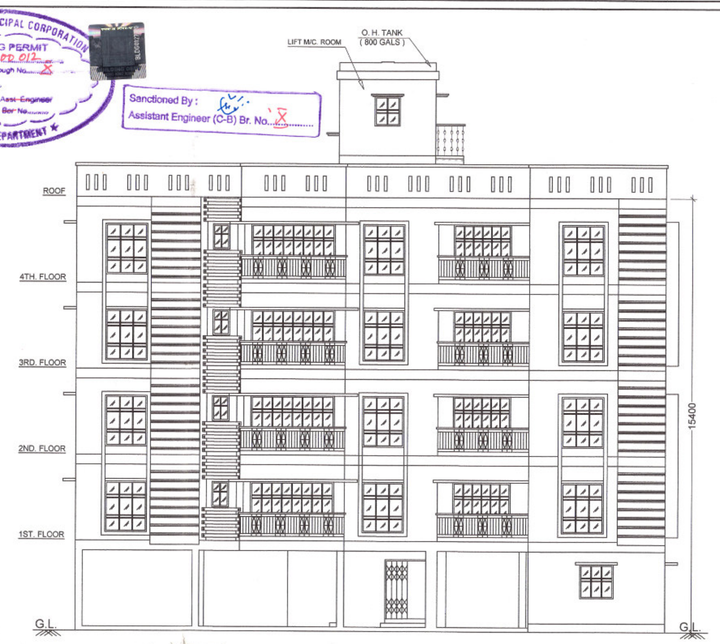
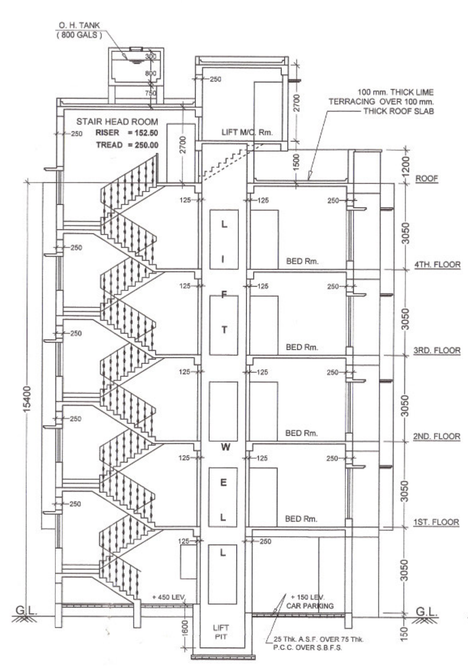


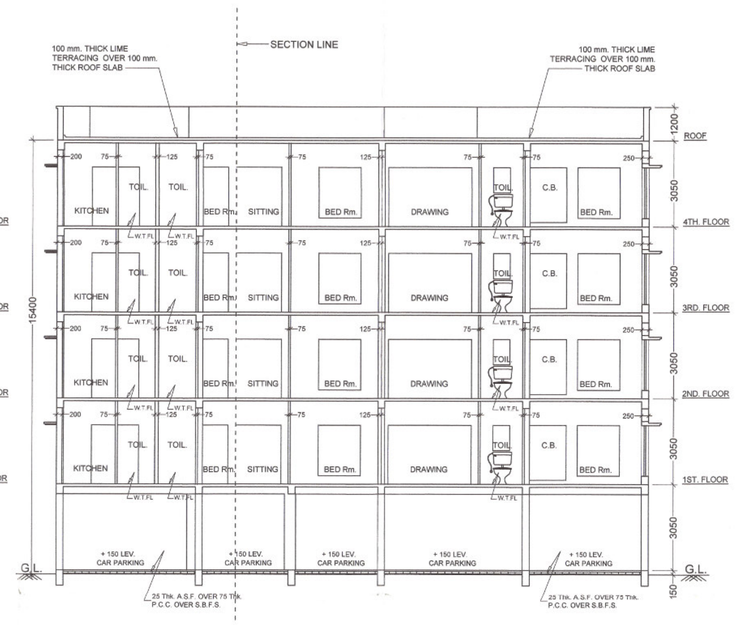
FRONT ELEVATION



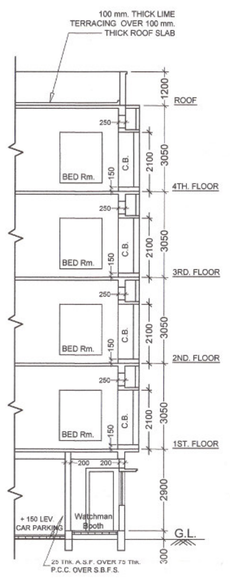
EAST SIDE ELEVATION



SECTION = X - X.



SECTION = Y - Y.

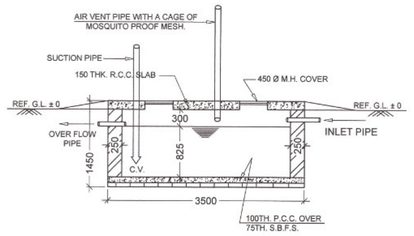


SECTION = Z - Z.

THE KOLKATA MUNICIPAL CORPORATION
BUILDING PERMIT
No. 2021/Sep 012
Date 21/Sep/21 Borough No. X
Ex. Engineer / Asst. Engineer
Sr. Adv. / Dy. / Bor. No.
BUILDING DEPARTMENT

Sanctioned By :
Assistant Engineer (C-II) Br. No. X

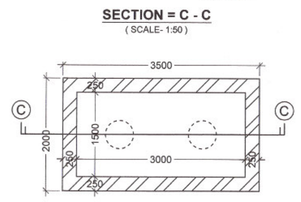
SCHEDULE OF DOORS AND WINDOWS			
D	1200 x 2100	W1	1800 x 1800
D1	1000 x 2100	W2	1500 x 1800
D2	900 x 2100	W3	1200 x 1800
D3	850 x 2100	W4	1000 x 1200
D4	700 x 2100	W5	900 x 1050
		W6	600 x 900

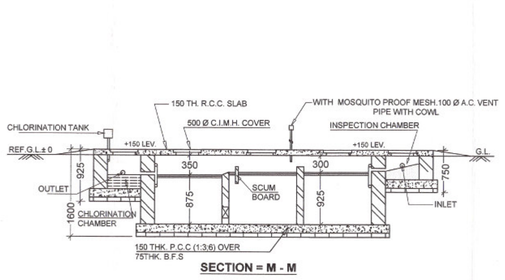


SECTION = C - C
(SCALE- 1:50)

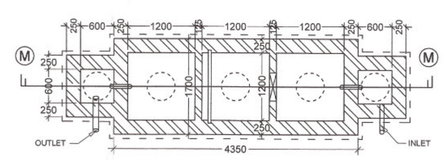
SPECIFICATION

1. ALL DIMENSIONS ARE IN MM.
2. THE HEIGHT OF THE BUILDING IS 15.400 m.
3. THE BUILDING IS R.C.C. FRAME STRUCTURE.
4. ALL OUTER WALL ARE 250 / 200 mm. THICK.
5. ALL INTERNAL WALL ARE 75 / 125 mm. THICK.
6. GRADE OF CONCRETE IS M20.
7. GRADE OF STEEL IS Fe - 500.
8. 100 THICK LIME TERRACING OVER 100 THICK R.C.C. ROOF SLAB.
9. 12 MM. THICK PLASTER TO ALL INTERNAL WALL WITH (1 : 5) CEMENT SAND MORTER.
10. HEIGHT OF PARAPET WALL IS 1200 mm.

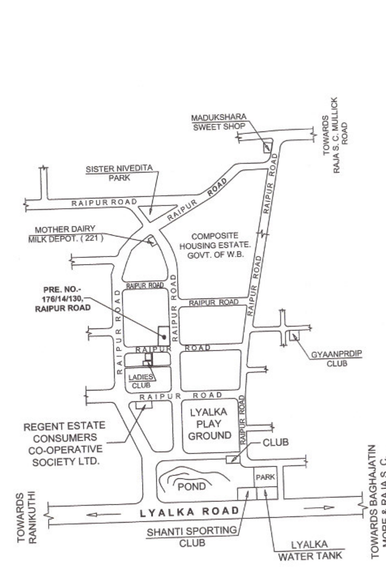




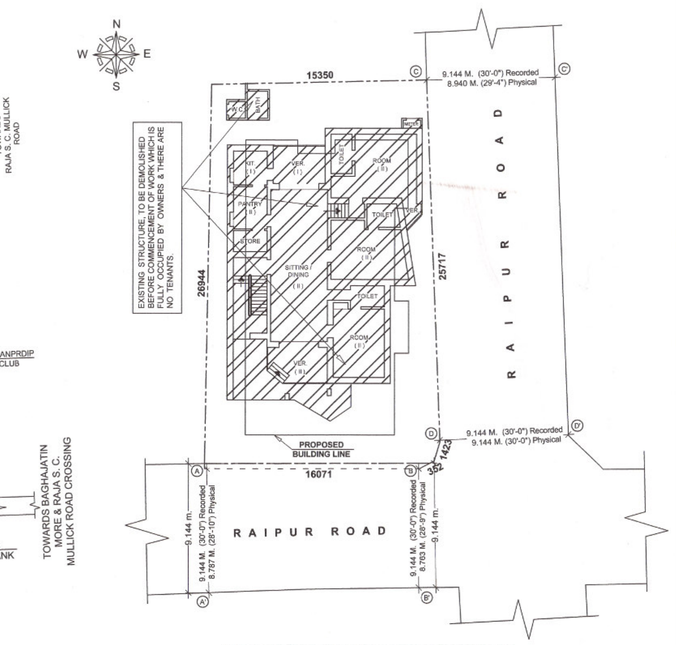
SECTION = M - M



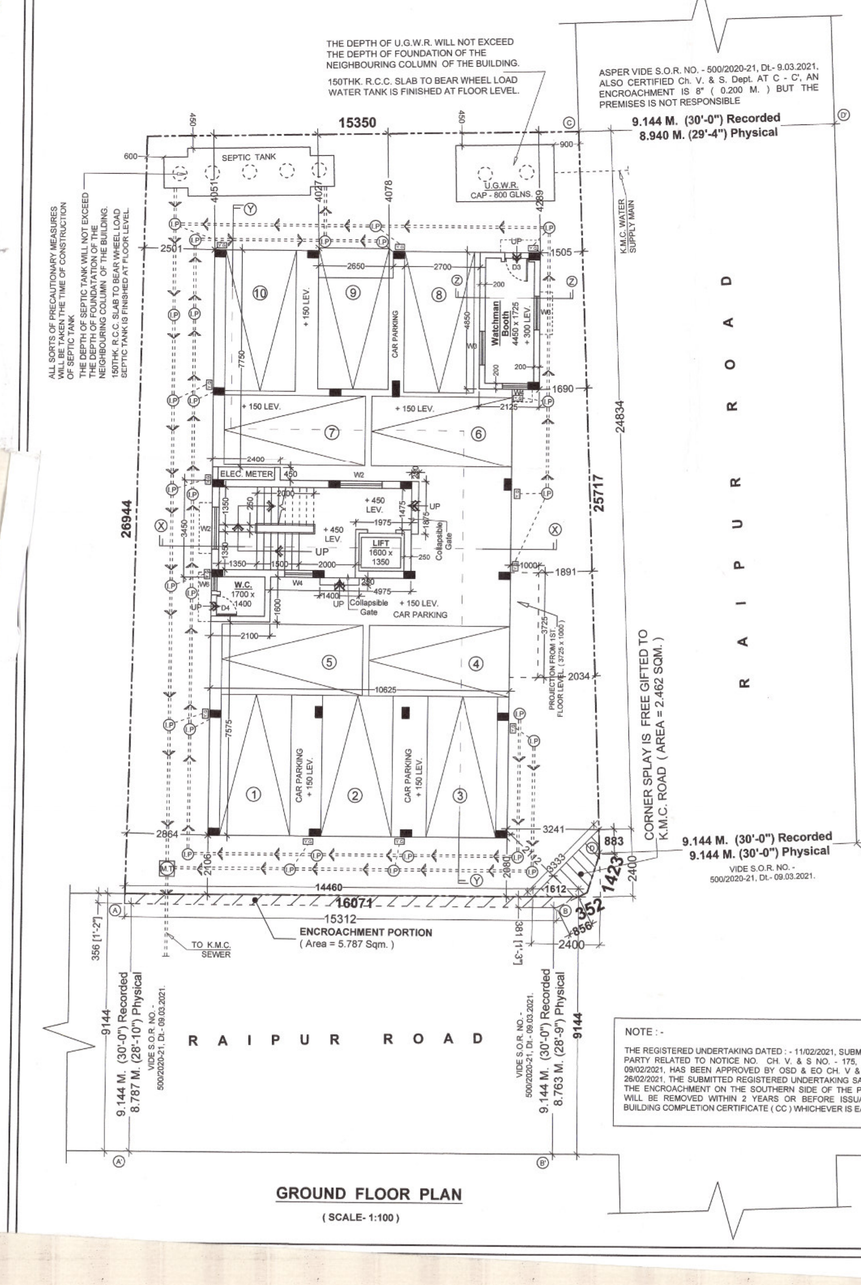
DETAILS OF SEPTIC TANK.
(45 USERS) (SCALE- 1:50)



LOCATION PLAN. (SCALE = 1: 4000)



TWO STORIED EXISTING STRUCTURE PLAN.
(SCALE = 1 : 200)


THE DEPTH OF U.G.W.R. WILL NOT EXCEED THE DEPTH OF FOUNDATION OF THE NEIGHBOURING COLUMN OF THE BUILDING.
150THK. R.C.C. SLAB TO BEAR WHEEL LOAD WATER TANK IS FINISHED AT FLOOR LEVEL.
ALL DEPTS OF PRECAUTIONARY MEASURES THE DEPTH OF FOUNDATION OF SEPTIC TANK WILL NOT EXCEED THE DEPTH OF FOUNDATION OF THE NEIGHBOURING BUILDING. 150THK. R.C.C. SLAB TO BEAR WHEEL LOAD WATER TANK IS FINISHED AT FLOOR LEVEL.
ASPER VIDE S.O.R. NO. - 500/2020-21, Dt.- 9.03.2021, ALSO CERTIFIED Ch. V. & S. Dept. AT C - C', AN ENCROACHMENT IS 8" (0.200 M.) BUT THE PREMISES IS NOT RESPONSIBLE.
9.144 M. (30'-0") Recorded
8.940 M. (29'-4") Physical
SEPTIC TANK
G.W.R. CAP - 800 GLNS.
O.H.W. TANK CAP - 800 GLNS.
LIFT M/C. ROOM
ELEC. METER
W.C. 1700 x 1400
LIFT 1600 x 1350
Collapsible Gate
+ 150 LEV.
CAR PARKING
UP
+ 450 LEV.
PROJECTION FROM 1ST TO 4TH FLOOR (1525 x 1900)
CORNER SPLAY IS FREE GIFTED TO K.M.C. ROAD (AREA = 2.462 Sqm.)
ENCROACHMENT PORTION (Area = 5.787 Sqm.)
TO K.M.C. SEWER
RAIPUR ROAD
9.144 M. (30'-0") Recorded
8.787 M. (28'-10") Physical
VIDE S.O.R. NO.- 500/2020-21, Dt.- 09.03.2021
9.144 M. (30'-0") Recorded
8.780 M. (28'-9") Physical
15350
16071
29544
25717
24634
15312
1460
1423
883
2400
2864
3241
1891
2034
1615
1690
1505
2650
2700
4078
4850
2100
10625
1400
1350
2000
4075
1975
1525
1900
1600
2400
1700
1200
1000
1500
1350
1450
1600
1700
1400
1525
1900
2100
1600

PARTY'S COPY

Plan for Water Supply arrangement including SEMI/I G. & O. H. reservoirs should be submitted at the Office of the Ex-Engineer Water 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 U/S 406 (1) & (2) OF CMC ACT 1980, IN SUCH MANNER SO THAT ALL WATER COLLECTION & PARTICULARLY LIFT WELLS, VATS, BASEMENT CURING SITES, OPEN RECEPTACLES ETC. MUST BE EMPITED COMPLETELY TWICE A WEEK.

Before starting any Construction the site must conform with the plans sanctioned and all theconditions as proposed in the plan should be fulfilled.
The validity of the written permission to execute the work is subject to the above conditions.

Sanctioned By :
Assistant Engineer (C-B) Br. No.

The sanction refers to the proposed portion shown in red and the Executive Engineers makes no admission as to the correctness 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

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

Non Commencement of Erection/ Re-Erection within Five year will Require Fresh Application for Sanction

DEVIATION WOULD MEAN DEMOLITION

RESIDENTIAL BUILDING

APPROVED ON 12/4/21

A suitable pump has to be provided i.e. pumping unfiltered water for the distribution to the flushing cisterns and urinals in the building incase unfiltered water from street main is not available.

The building materials that will be stacked on Road/Passage or Foot-path beyond 3-months or after construction of G. Floor, whichever is earlier may be seized forthwith by the K.M.C. at the cost and risk of the owner.

THE KOLKATA MUNICIPAL CORPORATION
BUILDING PERMIT
No. 2021/BR/X
Date 17/4/21 Borough No. X
Ex. Engineer / Asst. Engineer
Br. No. X Bor. No.
BUILDING DEPARTMENT

THE SANCTION IS VALIED UP TO 16/4/2026

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

Executive Engineer (C) Br. X
Asst. Engineer (C) Br. PLAN

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.

Any unathorised construction done in deviation from the Sanction Building permit and the Completion Plans may cause revocation of the Occupancy Certificate.

Necessary steps should be taken for the safety of the lives of the adjoining public and private properties during construction.

361/X/20.4
BUILDING DEPARTMENT
Date: 16/4/21
Borough X
KOLKATA MUNICIPAL CORPORATION

Supervisor
Bldg. Deptt / Br.-X
K.M.C.

A. Preventive measures need to be taken for pollution free environment:-

a) Water sprinkler area/buildings where practicable before installing dust barriers, or other actions, as appropriate for the location.
b) Apply water and maintain soil in a visible damp or moisted condition for temporary stabilization.
c) Apply water to haulling or any other earth moving activity to keep the soil moist throughout the period.
d) Cover vehicle carrying to 10 mtrs on the road site.
e) Clean wheels and undercarriage of the of trucks prior to leaving construction site.
f) Apply anti-pollutants dust suppressant on haul routes.
g) Apply a covering or cover to stockpiles and disturbed areas/areas at completion of activity by water and vegetation in dust exhibition or all outer surfaces of the stockpiles.
h) Sensitive receptors sites where loaders, support equipment and vehicles will operate by using water and maintain mixture soils in a stabilized condition where loaders, support equipment and vehicles will operate.
i) Stabilize unpaved disturbed soils following paving activities with immediate landscaping activity or installation of vegetation on such areas.
j) Maintain dust control during working hours and clean tracks out from paved surfaces at the end of the work day. Track out must cover extend 10 feet or more and must be cleaned daily, at the minimum.
k) Stabilize sloping exposed soils with binders with vegetation or ground cover can effectively stabilize the slopes.
l) Disposal of debris in consultation with the local authorities following proper environmental management practice.
m) During construction work, excluding casting of marbles, ambient noise level should not exceed more than 65 dB(A).

B. Practices to be done to solve pollution free environment:-

a) Don't dispose of debris indiscriminately.
b) Don't throw the rubbishes in non or high speed within the work site.
c) Don't use materials without proper dust control/noise control facility.
d) Don't keep materials/debris in the open.
e) Don't allow workers to live in work area except workers to limit soil disturbance and prevent access by moving, disturb, vegetation, barrier or other suitable barrier.
f) Don't burn the left over soil, sand and cement slurry uncovered.
g) Don't keep materials or debris on the roads or pavements.
h) Don't keep materials in the [illegible] during construction and repair of the roads for swelling could be disturbed.

Office of the
Executive Engineer, Br.-X
The Kolkata Municipal Corpn.
Building Department, Br.-X
Dated 17/4/21