

From

The Member-Secretary,
Chennai Metropolitan
Development Authority,
8 Gandhi Irwin Road,
Chennai-600 008.

Letter No. B/15258/97

To

The Commissioner,
Corporation of Chennai,
Chennai-600 008.

informed 9.8.97 for you
Dated - 22.8.97
mail dated 22.8.97.
CC issued

Sir,

Sub: CMDA - planning permission - Construction
of GF+3F residential building with 12 d.u
at D.No.Veerasamy Street, (D.No.21) West
Mambalam, in T.S.No.23/1 & 23/2, B.No.47
Approved - Reg.

- Reff 1) PPA received on 2.7.97.
2) T.O. lr.even no. dttd. 25.7.97.
3) D.C. remittance lr. dttd. 1.8.97.
4) CMWSSB/SE(PD)S/PP/500/97, dttd. 2.7.97.



...

The planning permission application / Revised plan received in the reference 1st cited for the construction of Ground floor + 3 floor of residential building with 12 dwelling units at Door No.21, Veerasamy Street, West Mambalam in T.S.No. 23/1 of 23/2, Block No.47, Puliyur village has been approved subject to the conditions incorporated in the reference 2nd cited.

2. The applicant has remitted the necessary charges in Challan No. 87258, dated 1.8.97. Accepting the conditions stipulated by CMDA vide in the reference

8/82/11

3. As per the Chennai Metropolitan Water Supply and Sewerage Board letter cited in the reference 4th cited with reference to the sewerage system the promoter has to submit the necessary application directly to Metro water and only after due sanction he can commence the internal sewer works.

In respect of water supply, it may be possible for Metro water to extend water supply to a single sump for the above premises for the purpose of drinking and cooking only and confined to 5 persons per dwelling at the rate of 10 lpcd. In respect of requirements of water for other uses, the promoter has to ensure that he can make alternate arrangements. In this case also, the promoter should apply for the water connection, after approval of sanitary proposal and internal works should be taken up only after the approval of the water application. It shall be ensured that all wells, overhead tanks and septic tanks are hermetically sealed with properly protected vents to avoid mosquito menace.

4. Two copies/sets of approved plans numbered as planning permit No.B/25503/352/97, dated 22.8.97 are sent herewith. The planning permit is valid for the period from 22.8.97 to 21.8.2000.

5. This approval is not final. The applicant has to approach the Chennai Corporation for issue of building permit under the Local Body Acts, only after which the proposed construction can be commenced.

Yours faithfully,

P. Srinivas 26/8/97
for MEMBER-SECRETARY.

Encl:

- 1)Two copy/set of approved plans. 8248
2)Two copies of planning permit.

58

102

Chassis No. 600 008
Outboard Motor No. 600 008
The company's name
is not known.

Devellopement Antagonists
Glycerol Mono-boisfuran
Glyceral Mono-boisfuran
Glyceral Mono-boisfuran

Copy to: 1. Mrs. P. Bhavani,
8/2, Thambiah Rd
West Mambalam,
Chennai-33.

Letter No. 12345

2. The Deputy Planner,
Enforcement Cell/CMDA
(with one copy of approved plan)

3. The Member, S no deviation APH (1) 201
Appropriate Authority, T.O.T (S)
108 Mahatma Gandhi Road, C.D.E
Nungambakkam, Chembarambakkam (P.O)
Chennai-34.

4. The Commissioner of Income-Tax, sit at bankeswari
108 Mahatma Gandhi Road,
Nungambakkam,
Chennai-54.

kk/26/8

Geometric morphometric techniques are often used to study shape variation in biological systems. In this paper, we use geometric morphometric methods to analyze the shape variation of the mandible in two groups of patients: orthognathic surgery patients and non-surgical patients. The results show that the shape of the mandible is significantly different between the two groups, with orthognathic surgery patients having a more prognathic mandible. This finding suggests that orthognathic surgery may have a significant impact on the shape of the mandible.

as mentioned earlier belongs to area/same as CWT . A
-ried this site V.E.S.S. back , V.E.S.S./ZONES/8.0M timesg gainstage
V.E.S.S. would be fine and not have si timesg gainstage adT . this
000S. S. to adT

of and transmits unit. Each unit is a separate assembly consisting of a central control unit connected to two transmitters and two receivers.

YANKEE DODGER

• YANKEE-CHIEF