To

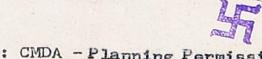
THE MEMBER-SECRETARY, Chennai Metropolitan Development Authority, No.8, Gandhi-Irwin Road, Chennai-600 008.

The Commissioner. Thomas Malai Panchayat Union at Chitlapakkam, Chennai-600 064.

Letter No. NO / L2/14225/98

2.8.99.

Sir,



Sub: CMDA - Planning Permission - Revision of Layout of House sites in S.No. 402/1A, 1B, 1C, 1D & 403/2Pt. of Okkiam Thoraipakkam village - Approved - Reg.

Ref: 1. G.O.(MS)No.304, H&UD Dept., dt.10.9.97. 2. Lr.No. Roc 64/97/SP, dt.8.7.98 from the C.E/TNSCB, Chennei-5.

3. This office lr.No.L2/10798/97, dt.18.12.97.

4. This office lr.even no.dt.23.7.98.
5. Lr.No. Roc/64/97/SP, dt.11.8.98, 9.12.98, 6.2.99 & RC No.M1/13458/97, dt.5.2.99.
6. This office lr.even no.dt. 28.6.99.

7. Lr.No. Rec.64/97/SP, dt. 21.7.99.

The proposal received in the reference cited for Revision of layout of house sites in Survey No.402/1A, 1B, 1C, 1D & 403/2Pt. of Okkiam Thoraipakkam village was examined and layout has been revised to satisfy the Development Control Rule requirements and approved, subject to the conditions laid down in the G.O. Ms.No.304, H&UD Dept., dt. 10.9.97.

2. The applicant has remitted the Layout Preparation

Scrutiny Charge . office in Challa No. 102602, 000521, dt. 15.7.98, 20.7.99. The approved plans are numbered as PPD/L.O.No. (TNSBB) No.3/99 * Three copies of layout plan, layout condition and Planning Permit No. 025992 are sent herewith for further action.

3. You are requested to ensure that roads are formed and culverts are constructed as shown in the plan, before sanctioning the layout.

Yours faithfully,

for MEMBER-SECRETARY.

Encl. 1) 3 copies of layout plan, 2) Layout condition.

3) Planning Permit in duplicate.

Copy to: 1) The Chief Engineer, Tamil Nadu Slum Clearnace Board, No.5, Kamarajar Salai, Chepauk, Chennai-5.

> 2) The Deputy Planner, Master Plan Division, CMDA, Chennai-600 008.

not to use the logo of CMDA in your layouts since the same is registered).

(with the direction to

is revises the earlier approved ut P.P.D No.10/97

LO