Chennai Metropolitan Development Authority
PLANNING PERMIT
PERMIT Nº 001467 (Sec 49 of T & C. P. Act 1971) (Sec 49 of T & C. P. Act 1971) (Sec 49 of T & C. P. Act 1971) (Sec 49 of T & C. P. Act 1971) (Sec 49 of T & C. P. Act 1971) (Date of Permit
Date of Permit.
PERMIT Nº 001467
Tile No. Bei /8314/03
Be1/83/4/03
Name of Applicant with Address Ba A. Jayerey & 4 - Trans
Name of Applicant with Address. 241- D. Kilpouk Gerley Date of Application. 27. 3. 2013
Name of Applicant Williad Geran Pead, 241- D. Kilpouk Geran Date of Application. 27.3.2013 (cilpauk, chara-16) Tide Date of Application. 27.3.2013
Nature of Development : Layout/Sub-division of Land/Building
Nature of Development Change in use of Land Building
Site Address Ms. 19 Jawcherlal Netzu Road
Site Address
chance T.S. 31, 33/2 34, 35 3643,
Division No
2. The Maming Street OVA Channed Metropolities need
of Koyambedu village.
time parameter to the vent of the sylvent of planning permit
Development Charge paid Rs. 1,43 cook 26764 12.11.03
· 1987年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,1988年,
the lebeson in the Al-Milli United
authorised copy of the plan attached hereto and subject
condition overleaf.
3. The permit expires on the building construction work Should be completed as per plan before the construction, request for
the building construction work Should be completed as per property date. If it is not possible to Complete the construction, request for expiry date. If it is not possible to Complete the construction, Matropolitan
expiry date. If it is not possible to complete the complete to Chennal Matropolitan renewing the planning permit should be submitted to Chennal Matropolitan
Development Authority before the expiry date. In the submitted for
The tables the Davalonium Collins
may be currently in force at that time will be approved plan and in violation of rules.
Planning parmit will not be renewed.
Planning permit will not be renewed. B/S-(-0/05/324/A/D/9004 For MEMBER SECRETARY
BISH SECILETAIN