# NAVI MUMBAI MUNICIPAL CORPORATION <br> commencenent certificate 

NO NMMC/TPDPPP/Case No. A - 3254/ 9ev/ . 5
DATE - 21/3 /2005
Permission is hereby granted under Section 45(1) (ii) of the Maharasitra Reaional \& Town Planning Act, 1966 and Secton 253 \& 254 of the Bormbay Provincial Municipal Cogpogation Act, 1949, Mis Mahatma Jotiba Phule Medical Trust on Plot No, 5 to 9, Sector No. 44A. Nerul Navi Mumbai. As per the approved plans and subject to the following conditions for the dovelopment work of the proposed Building.
Total Buil Up Ares $=\mathrm{H}-797.38 \mathrm{~m}^{*}+\mathrm{R}-12564.32 \mathrm{~m}^{*}+\mathrm{C}-2861.64 \mathrm{~m}^{*}=17223.84 \mathrm{~m}^{2}$

## $E . S 1=150$ (Hospital + Residential + Commercial)

1) The Certificate is liable to be revoted by the Corporation if:
a) The development work in respect of which permission is granted under thus Certsicate is not carried out or the use there of is not in accordance with the sanctioned plans.
b) Any of the conditions subject to which the same is granted or any of the restrictions imposed by the Corporation is contravened.
c) The Municipsl Commissigner is satsfied that the same is ootained by the Applicant through fraud \& misrepresentation and the Applicant and for any person deriving tifie trough or under him, in such and ovent shat be deemed to have carned out the devesopment work in contravention of Secton 43 or 45 of the Maharashtra Regional 8 Town Planning Act 1966.

## 2) THE APPLIGANT SHALL $i$

a) Give a notice to the Corporation on complation up to plinth level and 7 days before the commencement of the turther work.
b) Give written notica to the Municipal Copporation regarding completion of work.
c) Obtain an Occupancy Certificste from the Municipal Corporation.
3) Alow the Officers of the Municipal Corparation to enter the building or promises for which the permission has been granted at any time for the purpose of enforcing the Buiding control Regulations and conditions of this Certificete.
The stucturat design, bulding meterials, plumbing services, fire protaction, electrical installation elc. shal be in eccordance with the provision (except for provision in respect of focr area ratio) as prescribed in the National Builing Code amended from time to time by the Indien Standerd institutions.
4) The Corttcate shat remain valid for a period of pne year from the date of issue and can be further revalidated as required undor provision of Section M. R \& T. P Act, 1966. This commencement Certificate is rangwable every yopr but such axtended pariod shall be in no case exceed three years provided further that such lepse shall not be any subsequent applicant for frosh permission under Section 44 of the Mahareshtra Regional \& Town Planning Act, 1986.
5) The condrition of this Certificgte shal be binding not onty on the Applicant but also its successors and every person deriving tite through or under them.
6) A certified copy of the approved planis shel be explibited on aite and the Name Board showing name of Oumer, Architect, Buider \& Serfichural Enginoer, Ward No., Sector No., Plot No, Survey No., Area of Plot. No. of flats, Buif-up Aree, Commencoment Certificate No. \& Deste shall be instated on site.
7) The phot boundaries shan be physicatly demmarceted immediatity and the intimation be given to this section belcre completion of pinth work.
8) The amount of S.ORs. $3,42,976 /$ - S.D.Rs. $2,29,656 \%$ for Mosquito Prevention's Rs. $\mathbf{2 , 2 9 , 6 5 6}$ - for debris \& SD Rs.57,509/- for Tree Plantation deposited with NMMC as Secunty Deposit shall be forfeited either in whole or in part at the absolute discreton of the corporation for breach of any other Building Control Regulaton and condition attached to the permission covered by the Commencement Certificate. Such a forterture shall be without prejudice to any other remedy or night of the Municipal Corporation
9) You shall provide overhead water tank on building \& underground water tank ir. two compartments, one for drinking water \& another for other than drinking water it should confiem to the standards applicable in this behalf
10) You should approach to the Executive Engineer, M.S.E.B for the power requirement location of transformer if any, etc.
11) Every plot of land shall have at least 1 tree for every 100 SqM or part thereof of the plot area
12) For all building of non-residential occupancies and residential building with more than 16M. neight. Following additional conditions shall apply :-
a) The staircase shall be separated by fire resistance walls and doors from rest of the buildings
b) Ext from litt lobby shall be through a sef closing smoke stop door.
c) There shall be no other machinery in the lift machinery room
d) For centrally air conditioned building area of external open able windows on a floor shall be minimum $2.5 \%$ of floor area.
e) One of the iff(Fire litt) shai have a minimum loading capacity of 6 persons It shall have solid doors. Lights shall not be designed in the staircase wall.

1) Electncal cables etc. shall in separate ducts.
g) Alternate sources of eiectric supply or a diesel generator set shall be arranged.
h) Hazardous material shall not be stored.
i) Refuse stamps or storage places shall not be permitted in the staircase wall.
2) Fire fignting application shall be distributed oyer the building.
k) For building upto 24 M . Height capacity of underground storage tank and overnead storage shall be 50,000 trs. and 10,000 itrs respectively. Wet rises shall be provided Pump capacity $1000 \mathrm{krs} . / \mathrm{min}$ and $250 \mathrm{trs} / \mathrm{min}$. respectively.
For building with height above 24 mtrs ., the figures shall be 75000 ltrs. and 20,000 ttrs and the pump capacity of $1350 \mathrm{Hrs} / \mathrm{min}$ and $450 \mathrm{ltrs} / \mathrm{min}$ respectively.
3) Recreation ground or amenity open space be developed before submission of Building Completion Certificate.
4) No work should be started uniess the existing structures are to be demolished
5) Applicant/Architect should strictly follow all the conditions of lease agreement. Owner \& Architect wilt be held responsible for breach of any condition of lease Agreement.
6) The Owner \& the Architect and Structural Enginear concerned are fully responsible for the Construction quality of the building as per approved building plan. Structural design. Stability building construction quality, which should confirm to withstarsd an earthquake of Highest intensity in seismic zone IV.
7) The Occupancy Certificate for the proposed building will not be granted uniess the house Drainage lines are connecled to the Municipal Main Sewer lines to the satistaction of Municipal Authority as well as proper demarcation of parking spaces with oil paints. Plantation of trees and provision of garbage bin on the site.
8) Application for completion/occupation Certficate shall be accompanied with the plan as per construction done on the site.
9) The building material or earth removed from the trenches should not be dumped or stored on municipal road. If found so you are liable to fine as well as cost of lifting \& transportation to dumping ground.
10) The building constructed should not be occupied without obtaining the Occupation Certuficate. Otherwise you will be fined,
11) This Commencement Cerlificate is valid up top plinth level only. The further order will be given after the plinth is inspected.
12) The applicants should fulfy al the ihealth related provisions mentioned in the "Implementation of Ant lerval \& Masquito Prevention Activities during ond after construction and Tree Authority Bye-[aws 1968 * The special mention is for mosquito prevention activities, construction of over-head tanks, debris removal and the sanitary conditions of drainage etc.
13) The construction work shall be completed/pefore Dt. 26-10-2009 as per conditions mentioned in CIDCO agreement Dt 27-10-2q04 \& must be applied for O.C. with all concerned NOC
14) Window sill level must be at 0.90 M . height. The difference between chaja level \& slab level must be 0.50 M . minirnum.
15) Wherever parking is provided in stits minimum distance between compound wall and the outer side of the column towards compound wall shall be 4.00 mts . for easy maneuvering of vehicles.
16) The Owner \& the architect are fuly responsiple for any Ownership. Area \& Boundary disputes. In case of any dispute Navi municipal corporation will not be responsible.
17) Temporary Labour sheds with proper tollet afrangement shall be provided on the site. If sufficent arrangement is not provided permispion for construction above plinth level will not be granted \& said temporary shed should pe demolished prior to O.C
18) The Owner \& the Architect and Structural Engineer concemed area instructed to strictly adnere to the conditions of FIRE NOC issued vide NMMCNASHLFIRE/1367/2004 dated 17-12-2004 by fire officer NMMC. Navi Mumbai.


Assigtant Director of Town Planning Navi Mumbal Municipal Corporation Navi Mumbai





































