

The drains shall be lined out & covered up properly to the satisfaction of Municipal Authorities of Nashik Municipal Corporation.

The effluent from septic tank, kitchen, bath etc. should be properly connected to Municipal drain in the nearest vicinity invert levels of the effluent of the premises should be such that the effluent gets into the Municipal drain by gravity self cleaning velocity.

In case if there is no Municipal drain within 60 meters should be connected to a soak pit to be provided by the owner.

The size of soak pit should be properly worked out on-the basis of tenements% a pigeon hole circular brick wall should be constructed in the centre of the soak pit. Layers of stone boulders, stone metals and pebbles should be properly laid.

12. The construction work should be strictly carried out in accordance with the sanctioned plan enclosed herewith.
13. Copy of approved plan should be kept on site so as to facilitate the inspection of the site by Municipal Corporation's staff from time to time and necessary information in respect of construction work should be furnished whenever required by the undersigned.
14. Stacking of building material debris on public road is strictly prohibited. If building material of debris is found on public road the same will be removed by the Authority and cost incurred in the removal of such material shall be recovered from the owner.
15. All the conditions should be strictly observed and breach of any of the conditions will be dealt with in accordance with the provision of Maharashtra Regional & Town Planning Act, 1966 and Bombay Provincial Municipal Corporation Act, 1949.
16. Nashik Municipal Corporation will not supply water, electricity, road etc. which will be provided by the applicant Colony/Society etc. on their own accord as per the specifications of N.M.C. Applicant should make necessary arrangement for water supply as per the undertaking given. Similarly street lights will not be provided by Municipal Corporation till Electric supply Mains of M.S.E.B. is available at site."
17. There is no objection to obtain electricity connection for construction purpose from M.S.E.B.
18. Septic tank & soak pit shall be constructed as per the guidelines of Health officer of N.M.C. & NOC shall be produced before occupation certificate.
19. Adequate space from the plot u/r should be reserved for transformer in consultation with M.S.E.D.C.L. Office before actually commencing the proposed construction.
20. Drinking water & adequate sanitation facility including toilets shall be provided for staff & labor engaged on construction work on site by owner/Developers at his own cost.
21. While carrying out construction work, proper care shall be taken to keep noise level within limits for various categories of zone as per rules laid down vide Government Resolution of Environment Department Dated: 21/04/2009 for Noise Pollution.
22. A) Before commencing the construction on site the owner/developer shall install a "Display Board" on the conspicuous place on site indicating following details.
 - a] Name and Address of the owner/developer, Architect/Engineer and Contractor.
 - b] Survey Number'/City Survey Number/Ward Number of land under reference along with description of its boundaries.
 - c] Order Number and date of grant of development permission/redevelopment permission issued by the Planning Authority or any other authority.
 - d] F.S.I. permitted.
 - e] Number of Residential/Commercial flats with their areas.
 - f] Address where copies of detailed approved plans shall be available for inspection.B) A notice in the form of an advertisement, giving all the details mentioned in 23A above, shall also be published in two widely circulated newspapers one of which should be in regional language.
23. Proper arrangement in consultation with Telecom Dep't. To be done for telephone facilities to be provided in the proposed construction.
24. Nashik Municipal Corporation shall not be responsible for the ownership and boundaries of the land.
25. Fly ash bricks and fly ash based and related materials shall be used in the construction of buildings.