

ANNEXURE - G4D



Certificate No. 4923

THANE MUNICIPAL CORPORATION, THANE

AMENDED SANCTION OF DEVELOPMENT  
COMMENCEMENT CERTIFICATE

V. P. No. 586/200/14 TMC/TCO/4034/20 Date: 17/6/2012  
To Shri/Smt. Kishore S. Gopalkar (A.D.O.)

Shri/Chap. Planning & Development Officer (P.D.O.)  
Shri/Chap. M.C.B. Nanded  
Niraj C. Joshi Associates

(P.D.O. holder)

(Developer)

With reference to your application No. 12804 dated 20/02/2012 for development permission / grant of Commencement certificate under section 45 & 49 of the Maharashtra Regional and Town Planning Act, 1965 to carry out development work and/or to erect building No. Arabha in village Oswale, Nanded, Sector No. 15, situated at Road/Street 4034/4034-B-Block S. No. 164-B-H-164-4034-N-164-Block-164-Sub-Sector-164.

The development permission / the commencement certificate is granted subject to the following conditions:

- 1) The land occupied in consequence of the enhancement of the road shall form part of the public road.
- 2) No new building or part thereof shall be occupied or allowed to be occupied or permitted to be used by any person until occupancy permission has been granted.
- 3) The development permission / Commencement Certificate shall remain valid for a period of one year commencing from the date of issuance.
- 4) This permission does not entitle you to develop the land which does not vest in you.

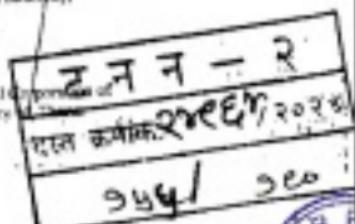
S.NO 21/1, 21/2/14, 21/8, 21/6/21/1, 21/8A, 21/8B of Village Yerwali, M.C.B. Nanded, 164, 164A, 164B, 164C, 164D, 164F, 164G, 164H, 164I, 164J, 164K, 164L, 164M of village Oswale



**WARNING : PLEASE NOTE THAT THE DEVELOPMENT IN CONTRAVENITION OF THE APPROVED PLAN AMOUNTS TO COGNISABLE OFFENCE PUNISHABLE UNDER THE MAHARASHTRA REGIONAL AND TOWN PLANNING ACT, 1965**

Office No. \_\_\_\_\_  
Office Stamp \_\_\_\_\_  
Date \_\_\_\_\_  
Issued \_\_\_\_\_

True Copy/Certified,



**ADDITIONAL INFORMATION**

Map No. 1 Lower Gr. + upper Gr. + 2 level position = 80 x 10m x 21m = 2100 sqm x 22ft = 1008 Room  
Map No. 2 Lower Gr. + 2 level position = 80 x 10m x 21m = 2100 sqm x 22ft = 1008 Room  
Map No. 3 Gr. + 2 level Gr. = 2300 sqm x 22ft = 2008 Room  
Map No. 4 Lower Gr. + Upper Gr. + 2nd Flr. + 2nd Flr. = 80 x 10m x 17m = Service/Residential Flr. = 10 m x 10m x 10m = Residential Flr.  
Map No. 5 1st Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Map No. 6 1st Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Map No. 7 1st Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Map No. 8 Upper Gr. + 2nd Flr. + 2nd Flr. = 80 x 10m x 17m = Residential Flr.  
Map No. 9 Upper Gr. + 2nd Flr. + 2nd Flr. = 80 x 10m x 17m = Residential Flr.  
Other Room - 1 Community building, Gr. = 10 m x 10m  
Lower Room - 1 Lower Gr. + Upper Gr.  
Other Room - 1 Lower floor - Service Room (Swimming Pool)  
Passage - Upper Gr. + 1st level platform/ 2nd level platform

**R.O.C.**  
Map No. 10 Lower Gr. + upper Gr. + 2 level position = 80 x 10m x 21m = 2100 sqm x 22ft = 1008 Room  
Map No. 11 Upper Gr. + 2 level position = 80 x 10m x 21m = 2100 sqm x 22ft = 1008 Room  
Map No. 12 Gr. + 2nd Gr. = 2300 sqm x 22ft = 2008 Room  
Map No. 13 Lower Gr. + Upper Gr. + 2nd Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10 m x 10m x 10m = Residential Flr.  
Map No. 14 1st Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Map No. 15 1st Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Map No. 16 Upper Gr. + 2nd Flr. + 2nd Flr. = 80 x 10m x 17m + Service/Residential Flr. = 10m x 10m = Residential Flr.  
Other Room - 1 Community building, Gr. = 10 m x 10m  
Other Room - 1 Lower Gr. + Upper Gr.  
Passage - Upper Gr. + 1st level platform/ 2nd level platform (Pvt.)

5. Applicant will remain responsible for any disputes regarding ownership and boundary of plot & approach road.
6. Solar Water Heating System should be installed before applying for Occupation Certificate.
7. C.C. Tv System shall be installed before applying for Occupation Certificate.
8. Rain Water Harvesting System should be installed before applying for Occupation Certificate.
9. All site safety arrangements to be made while construction phase.
10. It is mandatory to implement Vector Borne Disease action plan.
11. Information board to be displayed at site till Occupation Certificate.
12. Power of Rights of road area to be handed over to the Corporation should be issued by the concerned TMC name within 6 months.
13. Construction shall be carried out as per T.I.R. Map must be constructed before Final Inspection.
14. The proposed building should be structurally designed by considering seismic zones as per M.L. Code No.1885 & 4136 and certificate of structural stability shall be submitted at the stage of Plots and Occupation Certificate.
15. If necessary to submit Status of Work every three months by Architect & Engineer.
16. Design drawings from Service consultants for storm water drainage & construction engineer must be submitted before applying for Occupation Certificate.



ट.न.०. - २

दस्तावेज़ क्रमांक: ४८६७/२०१२

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