

-An On-Water Harvesting is required to be provided as per Direction of Court. of Maharashtra No.178-03001/2013 Cr.-250/07/UD-1, dated 19th March, 2015 as per schedule for every 300 sq. meters, built-up area of the system may be by open well 1 mtr. dia & 10 mtr. deep with filtration chamber for every 1000 sq.mts. built-up area. Other options mechanized in the schedule may be adopted.

ii) The authority may impose a levy of Rs.100/- per annum for every 100 sq.mts. of built-up area, for failure of the owner to build.

enormous for Sewer Water Heating Systems.
Sewer Water Heating Systems should be installed in the building for the following uses as the per capita capacity mentioned as under:

Type of Building	Per Capita Capacity Recommended ^a
1) Hospital	—100 Ltrs./day/person
2) Hotel	—150 Ltrs./day/person
3) Board & other nurs. buildings	—25 Ltrs./day/person
4) Resident	—25 Ltrs./day/person

If the provisions above is not used, the occupancy coefficient will not be issued from NMC.

SEISMIC ANALYSIS OF THE BUILDING FOR EARTHQUAKE BE SUBMITTED WITH STRUCTURAL DESIGN & DRAWING FULLY CHECKED FOR VINT FOR NMC REQUIRED, BEFORE ONE MONTH OF COMMENCEMENT OF CONSTRUCTION OR AFTER THREGE MONTHS FROM THE SANCTION OF BUILDING PLAN. HOWEVER IS EARLIER

STAMP OF APPROVAL

PREVIOUS EDITION NO.
CA 2708 (2014) 24 5/11/199

LOT NO : 139	SIGN:
BELONGS TO	

NOTING AS PER SANCTION DEVELOPMENT PLAN : RESIDENTIAL

ONE AS PER APPENDIX -M: R2
 SHOP BLDG USE SUBMITTED AS PER PLAN: Residential

PLAN SHOWING THE PROPOSED CONSTRUCTION

AREA STATEMENT	SQ. FT.
1. AREA STATEMENT	

E. DEDUCTIONS FOR	
(a) ROAD SET-BACK (RW)	0'
(b) PROPOSED ROAD (DP)	0'

(c) ENCROACHMENT AREA	0000
(e) NOZ AREA	0
TOTAL (b+c+d+e)	4032

L. DEDUCTIONS FOR		
(4) AMENITY SPACE (IF DEDUCTIBLE)		0
(5) RECREATIONAL GROUND (IF DEDUCTIBLE)		0

3. NET BALANCE PLOT AREA OF PLOT (34)		100
4. ADJUSTION FOR NET PLOT		100
(1) ROAD-1 SET BACK	000.00	100

(C) ROAD-3 SET-BACK	000.00
(E) ROAD-4 SET-BACK	000.00
(F) PROPOSED ROAD (CP)	0

(7) NET AREA	0
(8) OTHER (CRZ AREA ETC.)	0
TOTAL (a+b+c+d+e+f)	0

8. PERMISSIBLE FSI		1677
9. PLANT BUILT UP AREA (A+B)		1000
10. TOTAL AREA (C+D+E+F) FOR RESERVATION		

BALANCE PER AREA	
10. SPECIAL CASES FSI	
11. TOTAL PERM. BUILT UP AREA (7+8+10)	2679

(a) PROPOSED RESIDENTIAL AREA	2135
(b) PROPOSED COMMERCIAL AREA	0
(c) PROPOSED INDUSTRIAL AREA	0

13. SUB STRUCTURE AREA ADDITION (FOR FSU)	0
14. SUB STRUCTURE AREA DEDUCTION (FOR FSU)	0
TOTAL PROPOSED AREA (sqm)	215

16. EXISTING BUILT UP AREA	000
17. SURROUNDING AREA	2453
18. TOTAL BUILT UP AREA PROPOSED	

(1) PERMISSIBLE BALCONY AREA	32
(2) PROPOSED BALCONY AREA	83

C) TENEMENT STATEMENT	213
(i) PROPOSED AREA (12)	

(i) AREA AVAILABLE FOR TENEMENTS (sq.ft.)	250,000 Neg.
(ii) TENEMENTS PERMISSIBLE	
(iii) TENEMENTS PROPOSED	

(iii) TOTAL EXPENDITURE ON THE PROJECT (RM)

PROJECT:

Survey No. : 1018 CTS No. :

LEGEND

— FLOT BOUNDARY SHOWN THICK (BLACK)
— MONOPHASE WORK SHOWN RED FILLED IN

WATERLINE SHOWN BLUE DOTTED
 EXISTING TO BE RETAINED MATCHED
 TENUSSION SHOWN MATCHED YELLOW

_____ AND THAT THE DIMENSIONS OF THE SIDES, ETC. OF THE PLOT STATED ON THE PLAN ARE AS MEASURED ON THE SITE AND THE DISTANCE FROM THE CORNER OF THE SITE TO THE POINT MARKED OUT IS _____ METRES.

ARCHITECT: PLANNING SCHEME RECORDS.

VIRENDA ISTHMANI PRASAD NATHAN

KEY NO.	CHECKED BY	ISSUED NO.	MODEL

Disclaimer: AutoDCR is an internet based software tool used by

Officer / Authority _____

