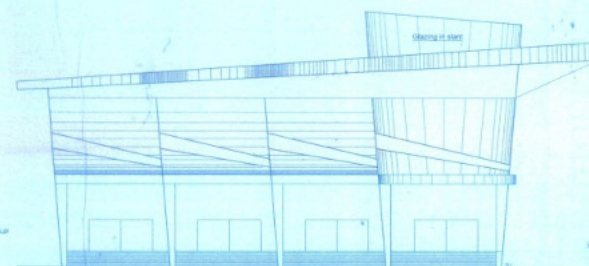
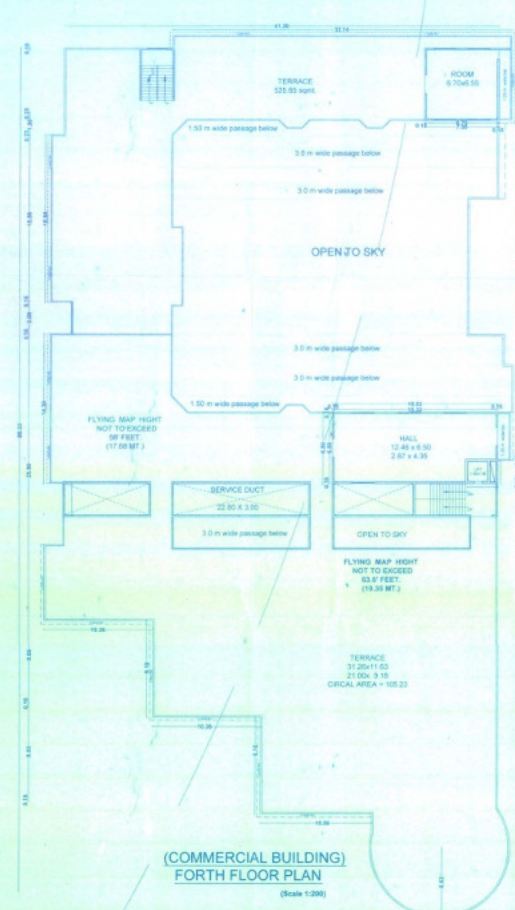


The Plans attended in _____
As per the conditions Mentioned in
the accompanying commencement
Certificate No. 961 dated 23/6/2018

Executive Engineer
TOWN PLANNING
Narsik Mulraj Gargoti



FRONT ELEVATION (COMMERCIAL BUILD.)



(COMMERCIAL BUILDING)
FORTH FLOOR PLAN

Grade 1: 2007

48 weeks, 1999

WORK PLAN

D AREA CALCULATION & SUBTOTAL

SECOND FLOOR BLOCK AREA (JACO)

PERMITS

1. 3.0 x 3.0 = 24.00 SQM

17.70 x 1.80 = 31.86 SQM

2. 3.90 x 3.90 = 24.79 SQM

3. 3.90 x 4.80 = 17.70 SQM

4. 2.30 x 2.30 = 5.29 SQM

5. 2.07 x 9.10 = 18.83 SQM

5A. 3.6 x 3.0 = 10.80 SQM

6. 35.30 x 2.60 = 91.78 SQM

7. 12.70 x 2.40 = 24.22 SQM

8. 10.30 x 1.10 = 11.33 SQM

9. 5.70 x 5.10 = 29.07 SQM

10. 4.02 x 2.00 = 8.04 SQM

TOTAL DECK/STORAGE = 172.21 SQM

3RD FLOOR BLOCK AREA (JACO)

1. 3.0 x 3.0 = 24.00 SQM

2. 3.0 x 3.0 = 24.00 SQM

3. 3.0 x 3.0 = 24.00 SQM

4. 3.0 x 3.0 = 24.00 SQM

5. 3.0 x 3.0 = 24.00 SQM

6. 3.0 x 3.0 = 24.00 SQM

7. 3.0 x 3.0 = 24.00 SQM

8. 3.0 x 3.0 = 24.00 SQM

9. 3.0 x 3.0 = 24.00 SQM

10. 3.0 x 3.0 = 24.00 SQM

11. 3.0 x 3.0 = 24.00 SQM

12. 3.0 x 3.0 = 24.00 SQM

13. 3.0 x 3.0 = 24.00 SQM

14. 3.0 x 3.0 = 24.00 SQM

15. 3.0 x 3.0 = 24.00 SQM

16. 3.0 x 3.0 = 24.00 SQM

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32. 3.0 x 3.0 = 24.00 SQM

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125. 3.0 x 3.0 = 24.00 SQM

126. 3.0 x 3.0 = 24.00 SQM

127. 3.0 x 3.0 = 24.00 SQM

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135. 3.0 x 3.0 = 24.00 SQM

136. 3.0 x 3.0 = 24.00 SQM

137. 3.0 x 3.0 = 24.00 SQM

138. 3.0 x 3.0 = 24.00 SQM

139. 3.0 x 3.0 = 24.00 SQM

140. 3.0 x 3.0 = 24.00 SQM

141. 3.0 x 3.

B BALCONY STATEMENT -
EXCESS BALCONY AREA ON SECOND FLOOR
PERMISSIBLE BALCONY = 1681.5910
= 168.15 SQMT.
PROPOSED BALCONY = 6.50+12.50+32.14
+15.94+26.80+9.04+10.08+10.26+7.58+10.26
= 144.45X1.20 = 173.34 SQMT
TOTAL EXCESS BAL SECOND= 173.34-168.15
TOTAL EXCESS BAL SECOND= 5.19 SQMT.

[illegible]

REVISED COMMERCIAL & RESIDENTIAL
BUILDING PERMISSION (N.C.T.S.NO 4444/P)
+4444+4450+4451+4452+4453 OF S.NO.113 A
(3-2+113A/1A+B+113B, AT VILLAGE - DEOLA
NASHIK-PUNE ROAD,NASHIK.
FOR
M/S SUM INFRASTRUCTURE PVT.LTD
THROUGH GPA HOLDER
SHRIAMANT K. RAJEGAONKAR,
SHRIANIL B. JAIN

AREA CALCULATION & DIAGRAM
 NORTH BLOCK AREA (sq)
 $= 11.5 \times 65.80 = 756.25 \text{ SQM}$
 CORRECTIONS
 $\frac{1}{2} \times 7.20 \times 7.10 = 25.32 \text{ SQM}$
 TOTAL DEDUCTION = 25.32 SQM
 BAY AREA NORTH BLOCK (sq) = $756.25 - 25.32$
 $= 730.93 \text{ SQM}$
 ADD BLOCK AREA (sq)
 $= 7.20 \times 6.85 = 49.32 \text{ sqm}$
 TOTAL (sq) = $730.93 + 49.32 = 780.25 \text{ sqm}$

**ANANT
TECHNOCRATS
PVT. LTD.**

PROJECT PLANNERS (CONCEPT TO COMPLETION)	
JCBM OFFICE: DROWN COMMERCIAL COMPLEX, OPP NEW	
N.M.C. BUILDING RAJY GANESH BHAVAN, SHIVANGIPUR HO	
NAGK 422 422 PH. 2572852, 2574639 FAX 0253 2572852	
SCALE : 1:200	JCB NO : 0800204
DATE : 13.05.2018	JOB NO : 0800204

DATE - JUNE 2016	CAD BY - GREG LAM
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