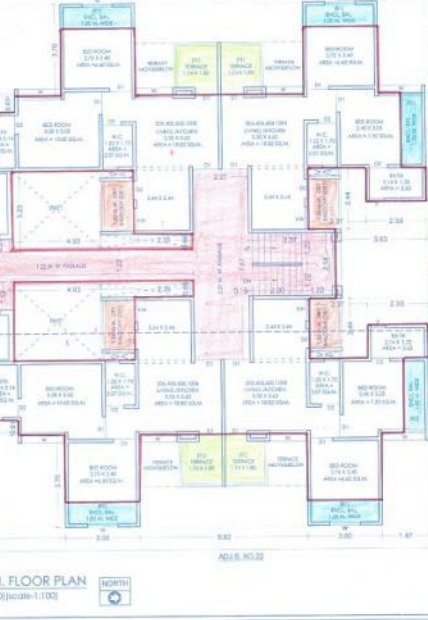
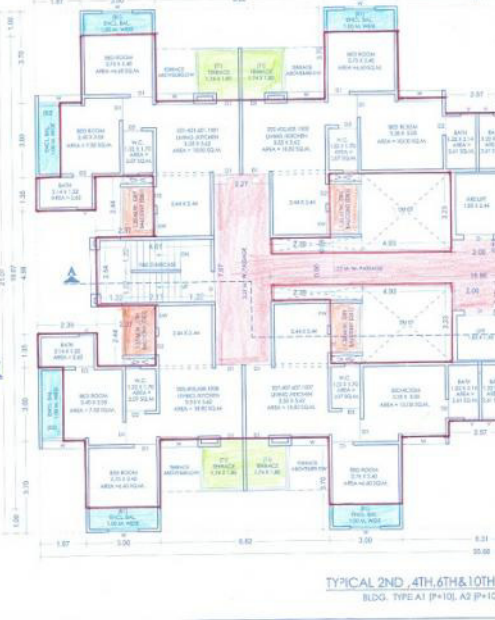
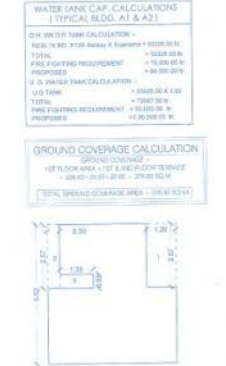
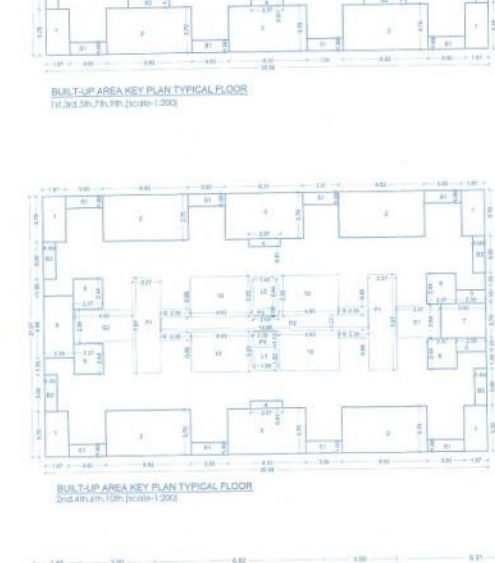


|                                                                                                                                                                                                                               |                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>TERMINAL AREA CALCULATIONS<br/>TYPICAL 161 203 274 374 474 574 674</p> <p> <math>21 \times 1.76 \times 1.90 \times 8 \times 4 = 26.88 \text{ SQ IN}</math><br/> <math>\text{TOTAL} = 26.88 \text{ SQ IN}</math> </p>       | <p>DRY WELSON CALCULATIONS<br/>TYPICAL FLOOR</p> <p> <math>203 \times 2 \times 7 = 28.42 \text{ SQ IN}</math><br/> <math>\text{TOTAL} = 28.42 \text{ SQ IN}</math> </p>            |
| <p>TERMINAL AREA CALCULATIONS<br/>TYPICAL 161 203 274 374 474 574 674 FLOOR</p> <p> <math>21 \times 1.76 \times 1.90 \times 8 \times 4 = 26.88 \text{ SQ IN}</math><br/> <math>\text{TOTAL} = 26.88 \text{ SQ IN}</math> </p> | <p>DRY WELSON CALCULATIONS<br/>4TH FLOOR</p> <p> <math>203 \times 1.96 \times 1.30 \times 4 = 20.22 \text{ SQ IN}</math><br/> <math>\text{TOTAL} = 20.22 \text{ SQ IN}</math> </p> |
| <p>TERMINAL AREA CALCULATIONS<br/>8TH FLOOR</p> <p> <math>21 \times 1.76 \times 1.90 \times 8 \times 4 = 26.88 \text{ SQ IN}</math><br/> <math>\text{TOTAL} = 26.88 \text{ SQ IN}</math> </p>                                 |                                                                                                                                                                                    |

ACLS, 12M WIRE, INTERNAL WOOD



TYPICAL BUILDING- A1 & A2

१ “सदरतः बांधकाम जकारो हे पर्यावरण विभागाकडील Environment Clearance प्रमाणपत्र मिळालेस अर्धिन राहूस मंजूर करमेत आले आहेत. प्रस्तुत प्रमाणपत्र मिळाले शिवाय प्रत्यक्ष जागेवर बांधकाम/विकास करता देणार हादी ”

VAISHNAVI MAHILA UNNATI SANSTHA  
THROUGH SRI RAJASHRI D. NAGANE

PROJECT  
PROPOSED GROUP HOUSING SCHEME  
ON S. NO. 23/3/1, 23/3/2, 23/3/3,  
AT. URALIDEVACHI, TAL. - HAVELI, PUNE.  
(VAISHNAVI CITY PHASE 2)

ARCHITECT SIGN  
R. J. J. J.

ARCHITECT



PLANET 3 design studio  
ARCHITECTS CONSULTANT

TELCO COLONY, JAGGAON KH, PURI-48  
CA201050843    MD NO - 369371416  
Email - [clm@telecomsolutionsindia.com](mailto:clm@telecomsolutionsindia.com)

| DATE     | SCALE | NORTH                                                                                 | DRAWN BY | CHECKED |
|----------|-------|---------------------------------------------------------------------------------------|----------|---------|
| 28-12-15 | 1:100 |  | VAIDHAV  | RAVIL   |

F:\28-12-13\FINAL TRACING\FINAL 28-12-13 LA, BLDG.DWG