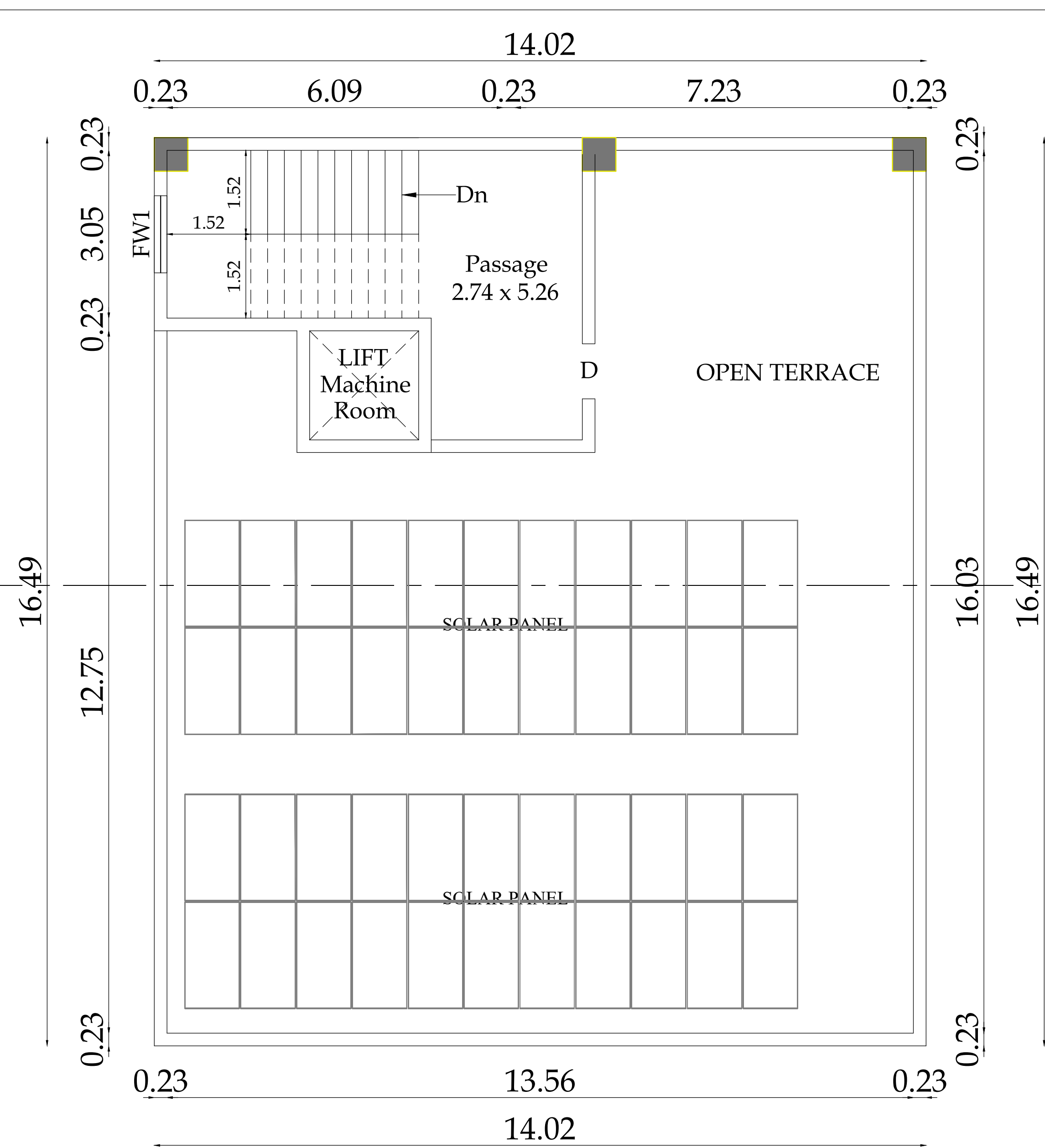
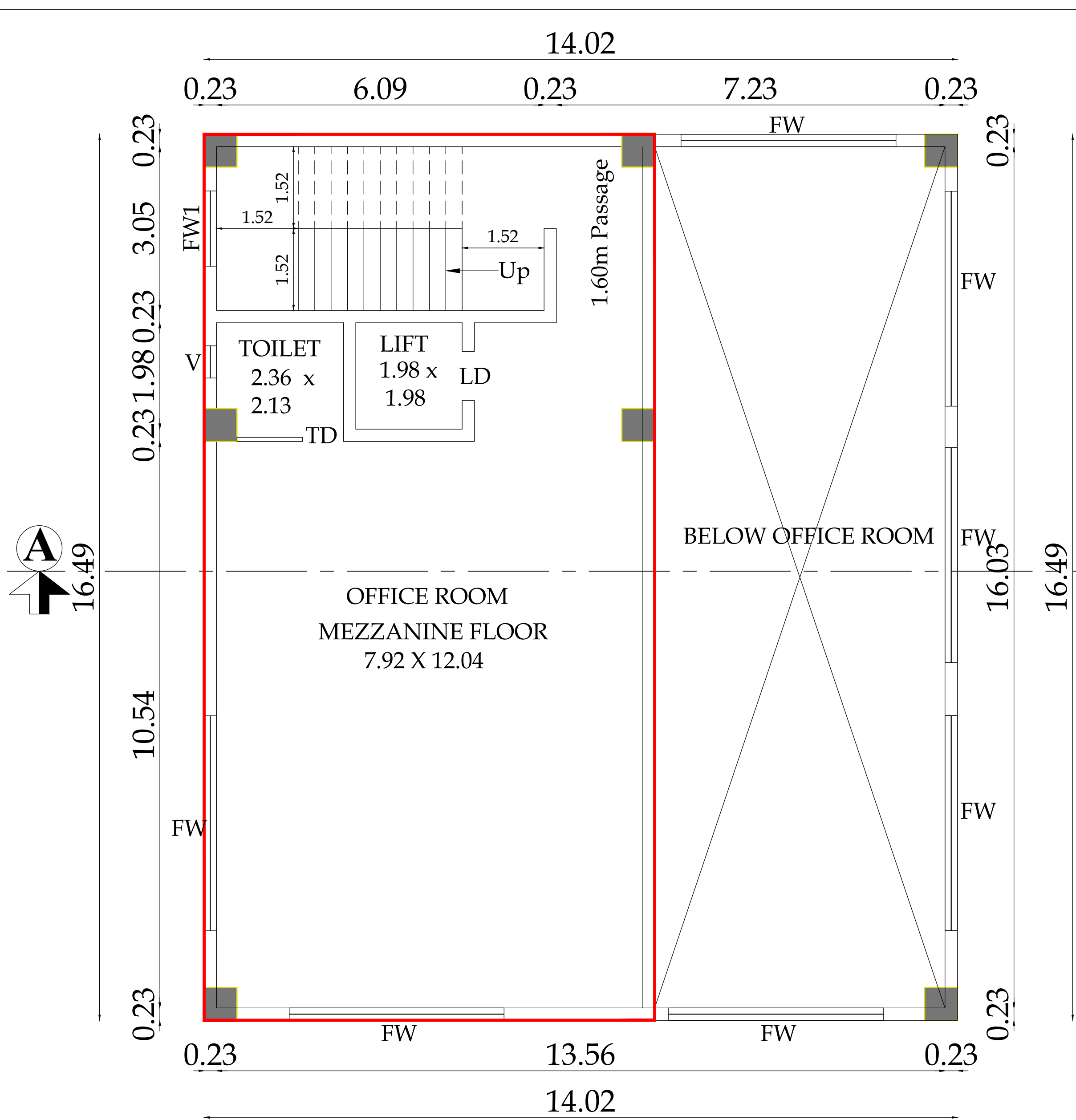
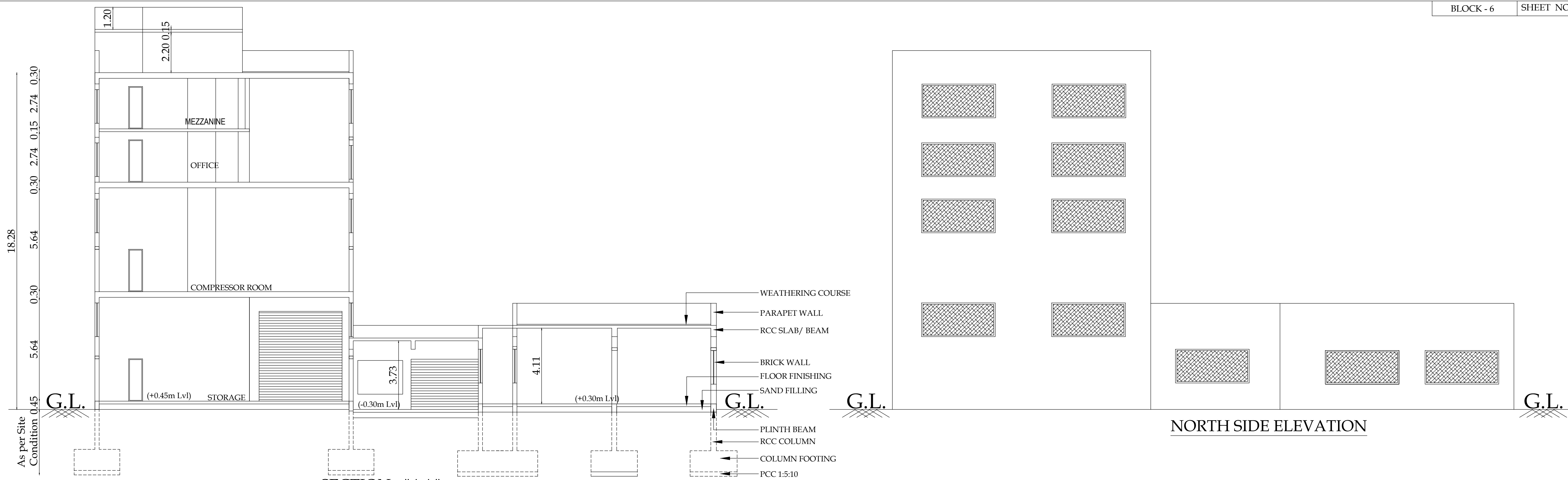
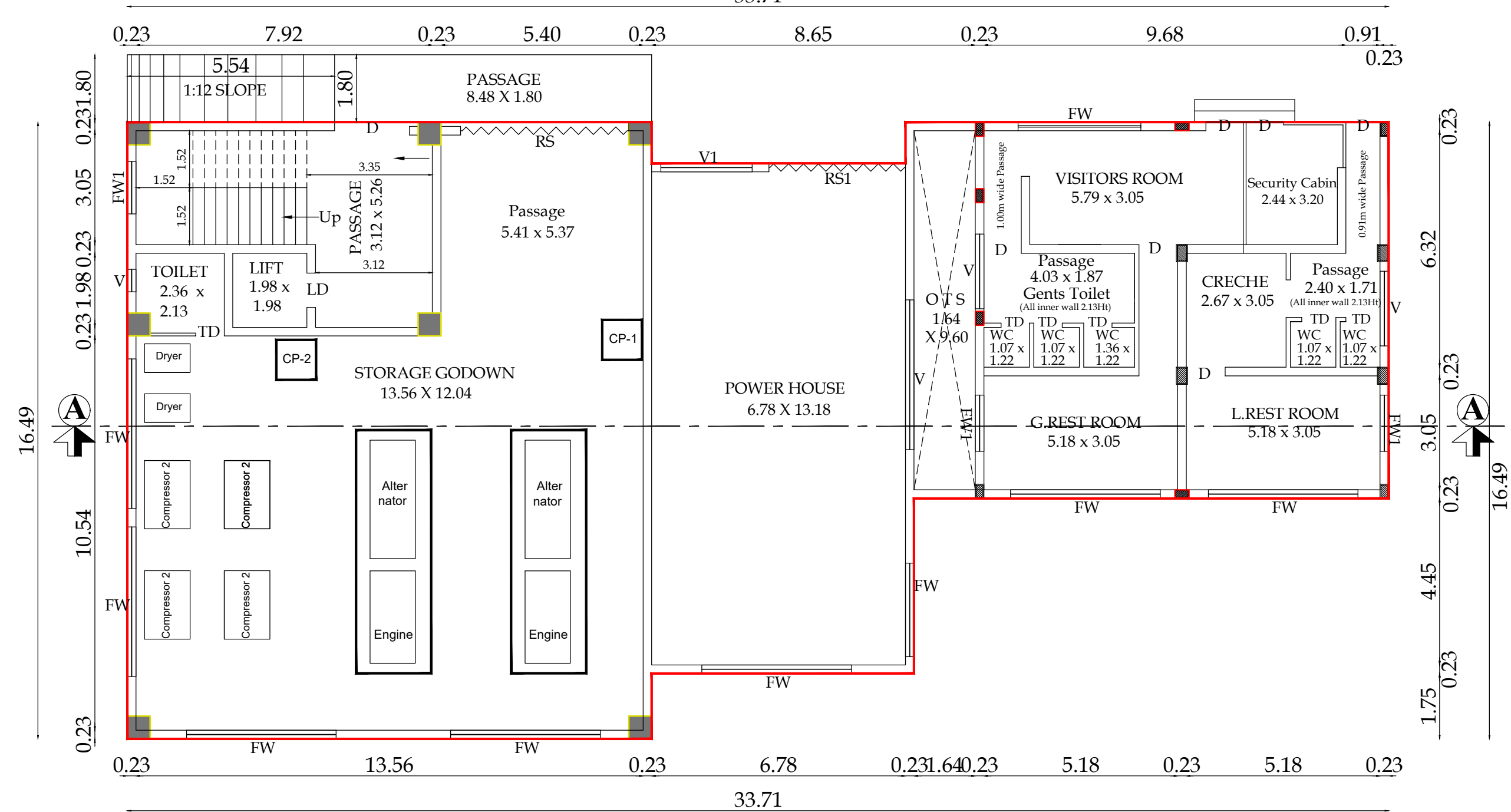




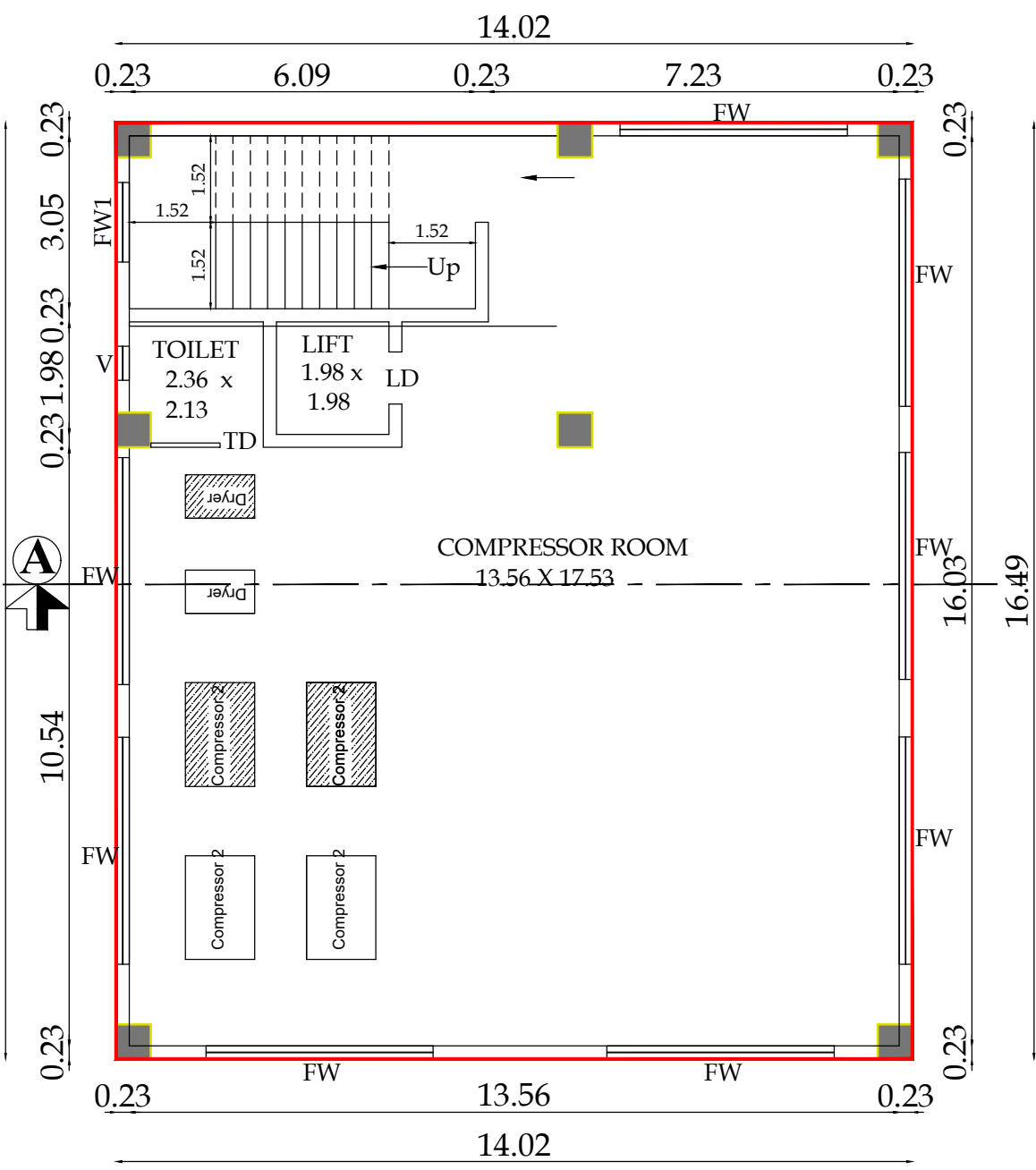
| JOINERY DETAILS |                     |             |
|-----------------|---------------------|-------------|
|                 | JOINERY DESCRIPTION | SIZE IN M   |
| RS              | ROLLING SHUTTER     | 4.50 X 2.40 |
| RS1             | ROLLING SHUTTER     | 4.50 X 2.40 |
| D               | DOOR                | 1.00 X 2.13 |
| TD              | TOILET DOOR         | 0.76 X 2.13 |
| LD              | LIFT DOOR           | 0.90 X 2.13 |
| FW              | FIXED WINDOW        | 4.05 X 1.80 |
| FW1             | FIXED WINDOW        | 2.00 X 1.80 |



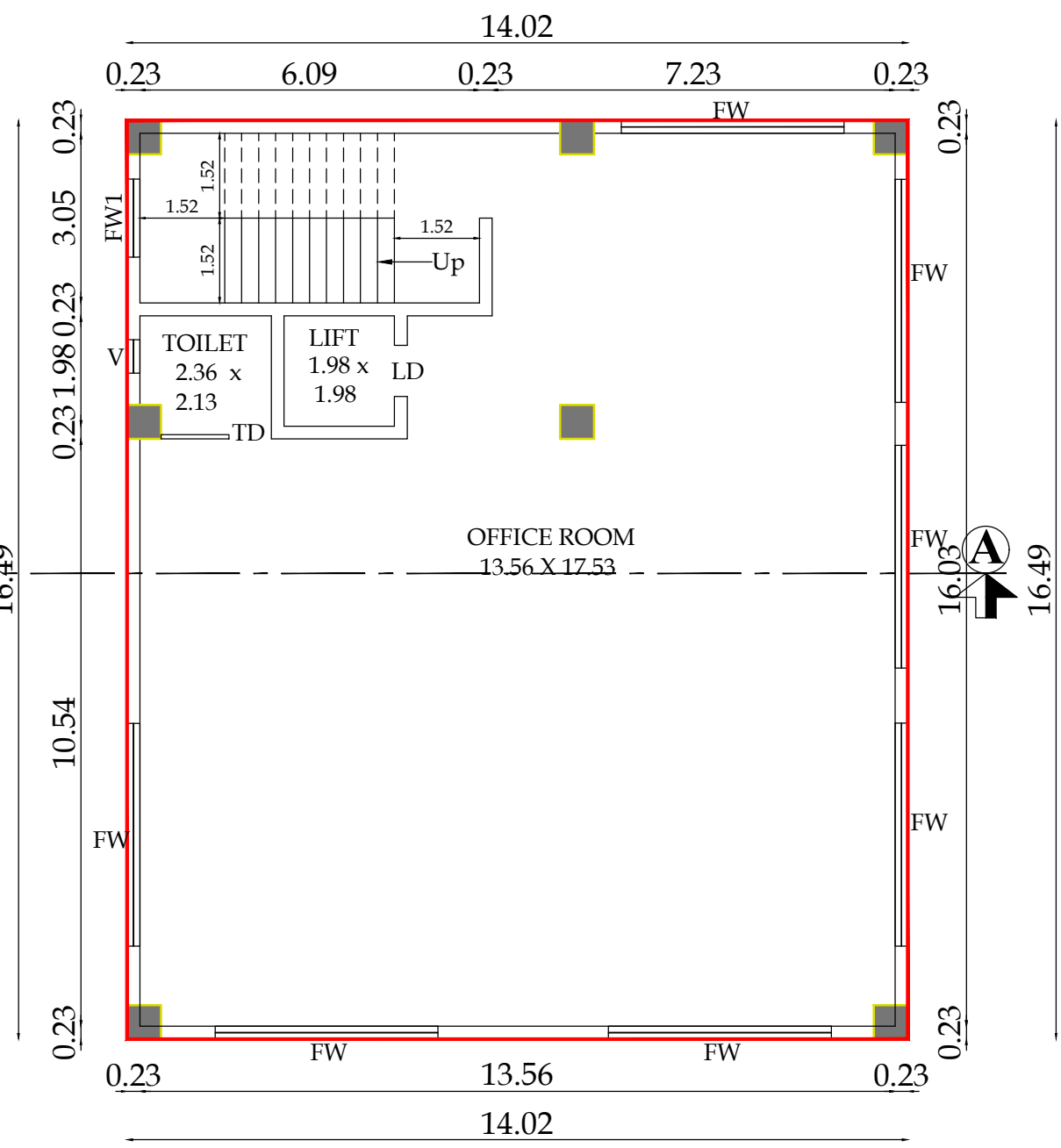
NORTH SIDE ELEVATION



PROPOSED GROUND FLOOR PLAN  
BLOCK - 6



PROPOSED FIRST FLOOR PLAN

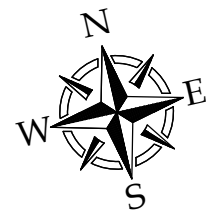


PROPOSED SECOND FLOOR PLAN

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1D1pt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt AND SURVEY NOS AS PER SUB DIVISION S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKKARAI TALUK, COIMBATORE DISTRICT.

| Typical Block Name | Floor Name          | Total Buildup Area | Non FSI Area    |               |                       | Industrial Total FSI Area |
|--------------------|---------------------|--------------------|-----------------|---------------|-----------------------|---------------------------|
|                    |                     |                    | Covered Parking | OTS Deduction | Incidental Structural |                           |
| BLOCK - 06         | GROUND FLOOR        | 454.60             | -               | -             | -                     | 454.60                    |
|                    | FIRST FLOOR         | 231.09             | -               | -             | -                     | 231.09                    |
|                    | SECOND FLOOR        | 231.09             | -               | -             | -                     | 231.09                    |
| JOINERY DETAILS    |                     |                    |                 |               |                       |                           |
|                    | JOINERY DESCRIPTION |                    | SIZE IN M       |               |                       |                           |
| RS                 | ROLLING SHUTTER     |                    | 4.50 X 2.40     |               |                       |                           |
| RS1                | ROLLING SHUTTER     |                    | 4.50 X 2.40     |               |                       |                           |
| D                  | DOOR                |                    | 1.00 X 2.13     |               |                       |                           |
| TD                 | TOILET DOOR         |                    | 0.76 X 2.13     |               |                       |                           |
| LD                 | LIFT DOOR           |                    | 0.90 X 1.80     |               |                       |                           |
| FW                 | FIXED WINDOW        |                    | 4.05 X 1.80     |               |                       |                           |
| FW1                | FIXED WINDOW        |                    | 2.00 X 1.80     |               |                       |                           |

SCALE - 1 : 100



S. NAGAPRASAD, BE.  
Engineer Grade - II (06)  
Coimbatore (U) No. 12/02/2024,  
36A2, Anna Station to Haveli Road,  
Belford Taluk, Coimbatore-16, Ph: 9422 427945.

PRIYADARSHINI S  
REG. No. 12/02/2024 (06/02/2024)  
Coimbatore (U) No. 12/02/2024,  
36A2, Anna Station to Haveli Road,  
Belford Taluk, Coimbatore-16, Ph: 9422 427945.

For GB INFRA  
Partner

S. NAGAPRASAD, BE.  
Engineer Grade - II (06)  
Coimbatore (U) No. 12/02/2024,  
36A2, Anna Station to Haveli Road,  
Belford Taluk, Coimbatore-16, Ph: 9422 427945.

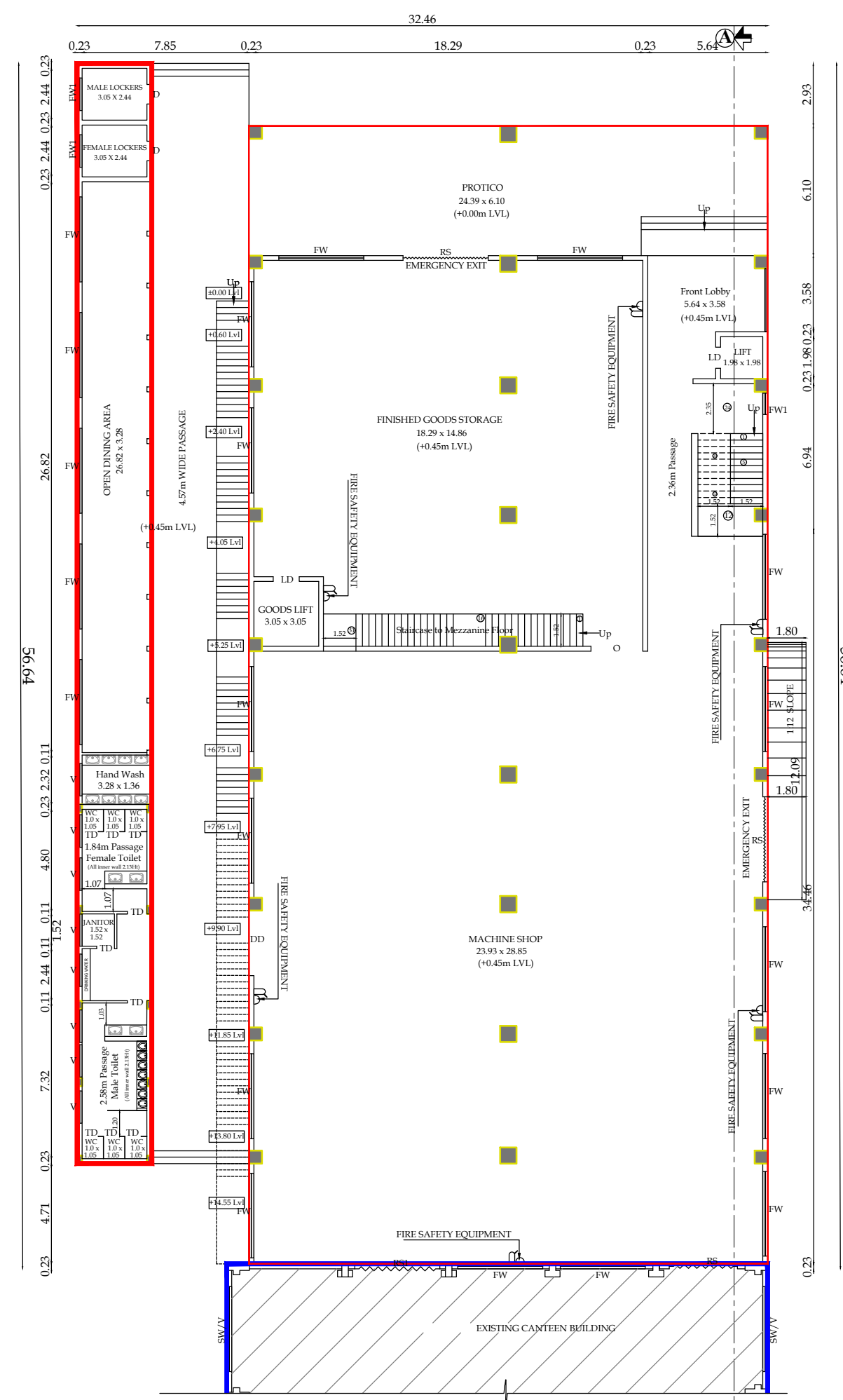
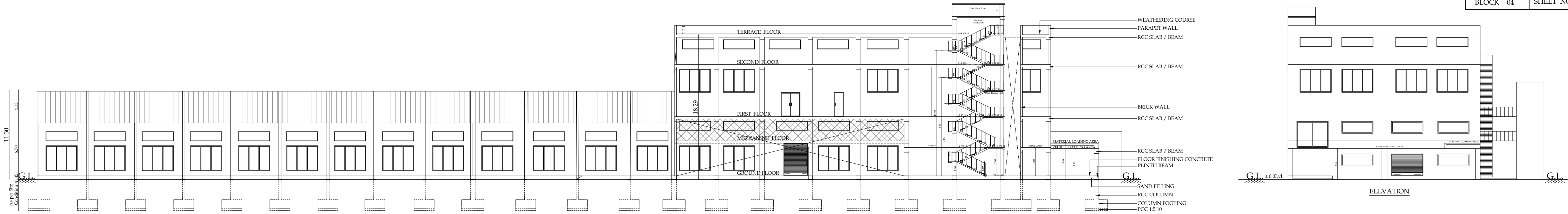
ARCHITECT.

STRUCTURAL.

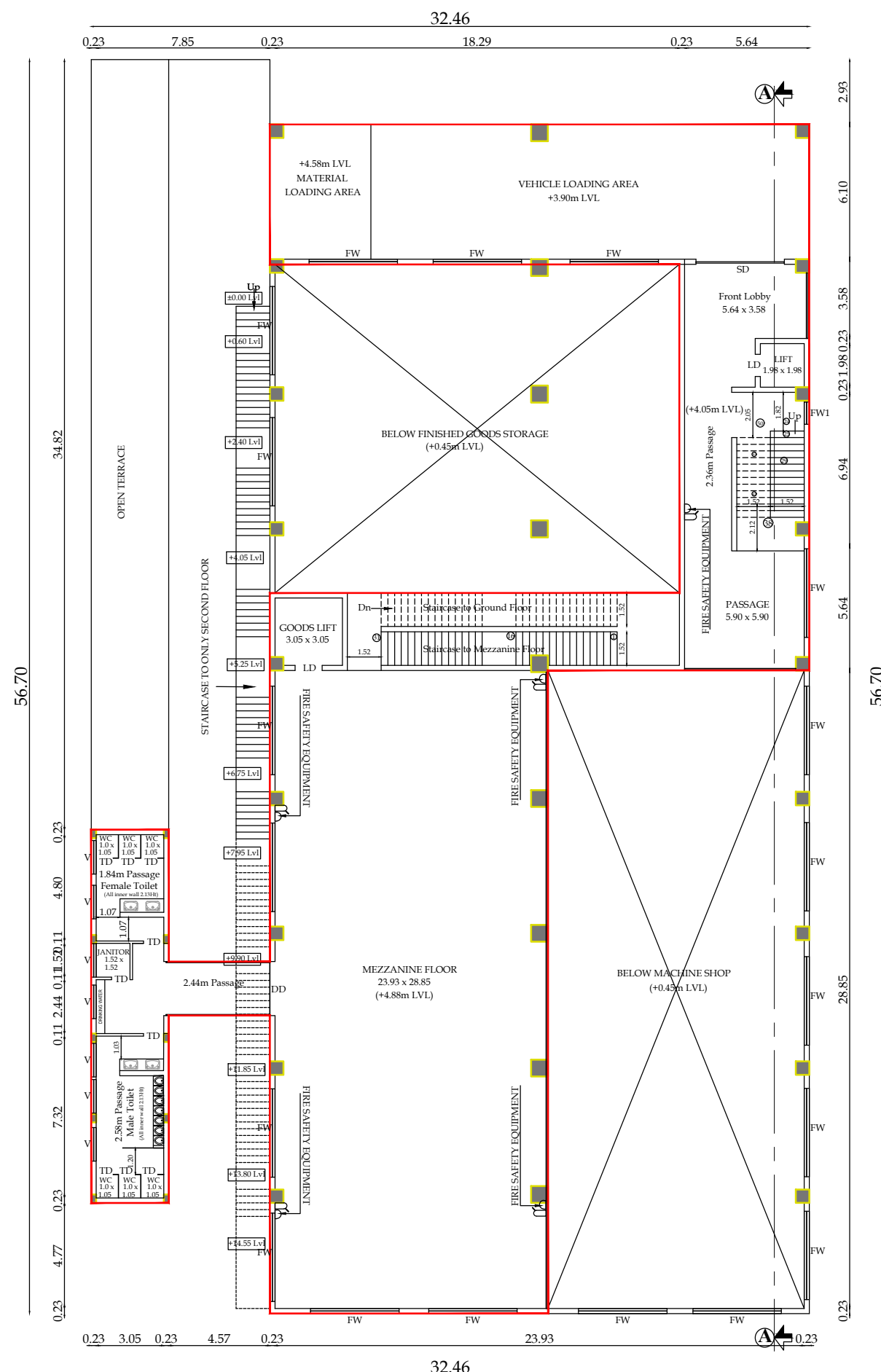
APPLICANT.

LBS/ENGINEERS

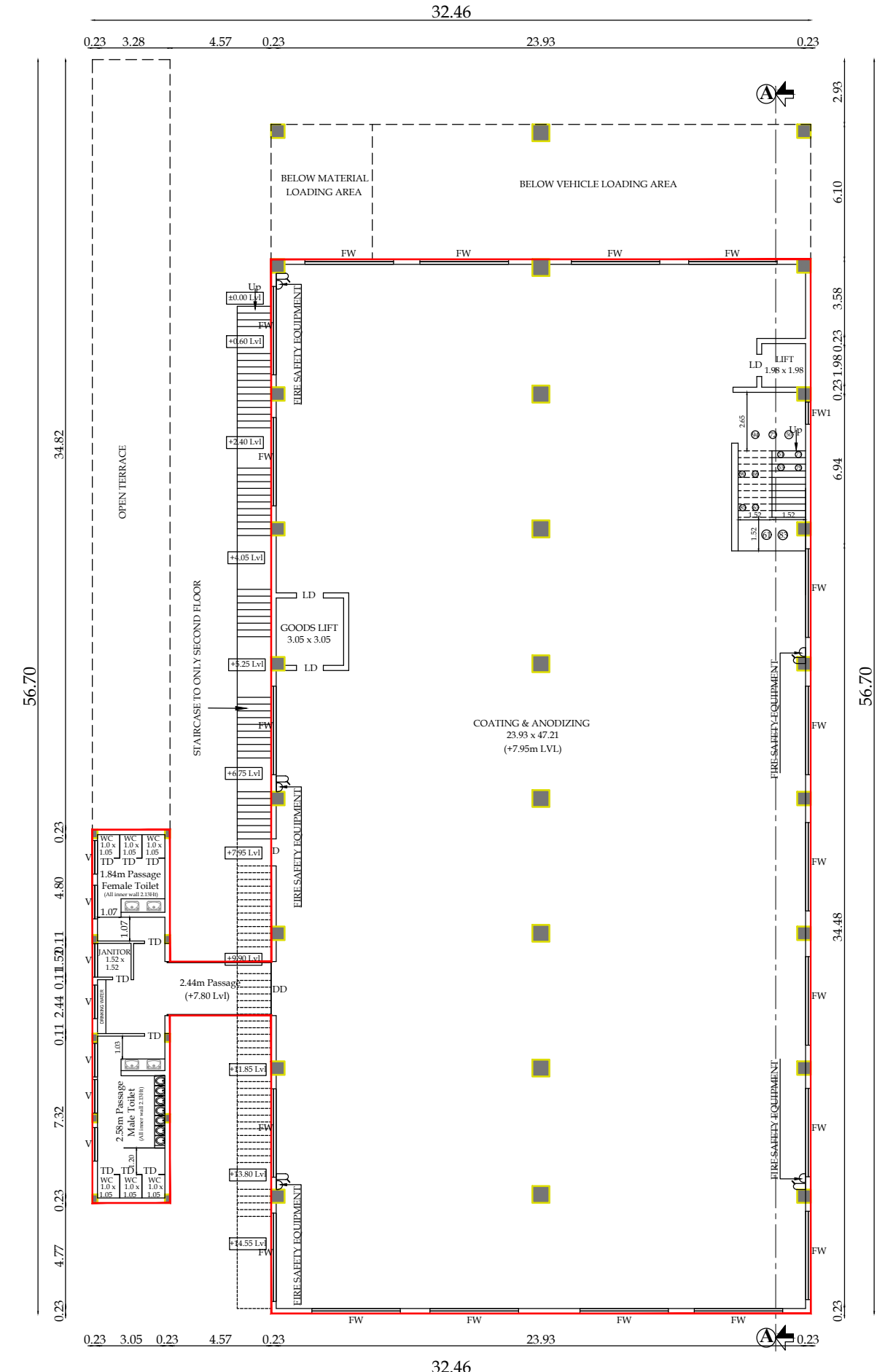




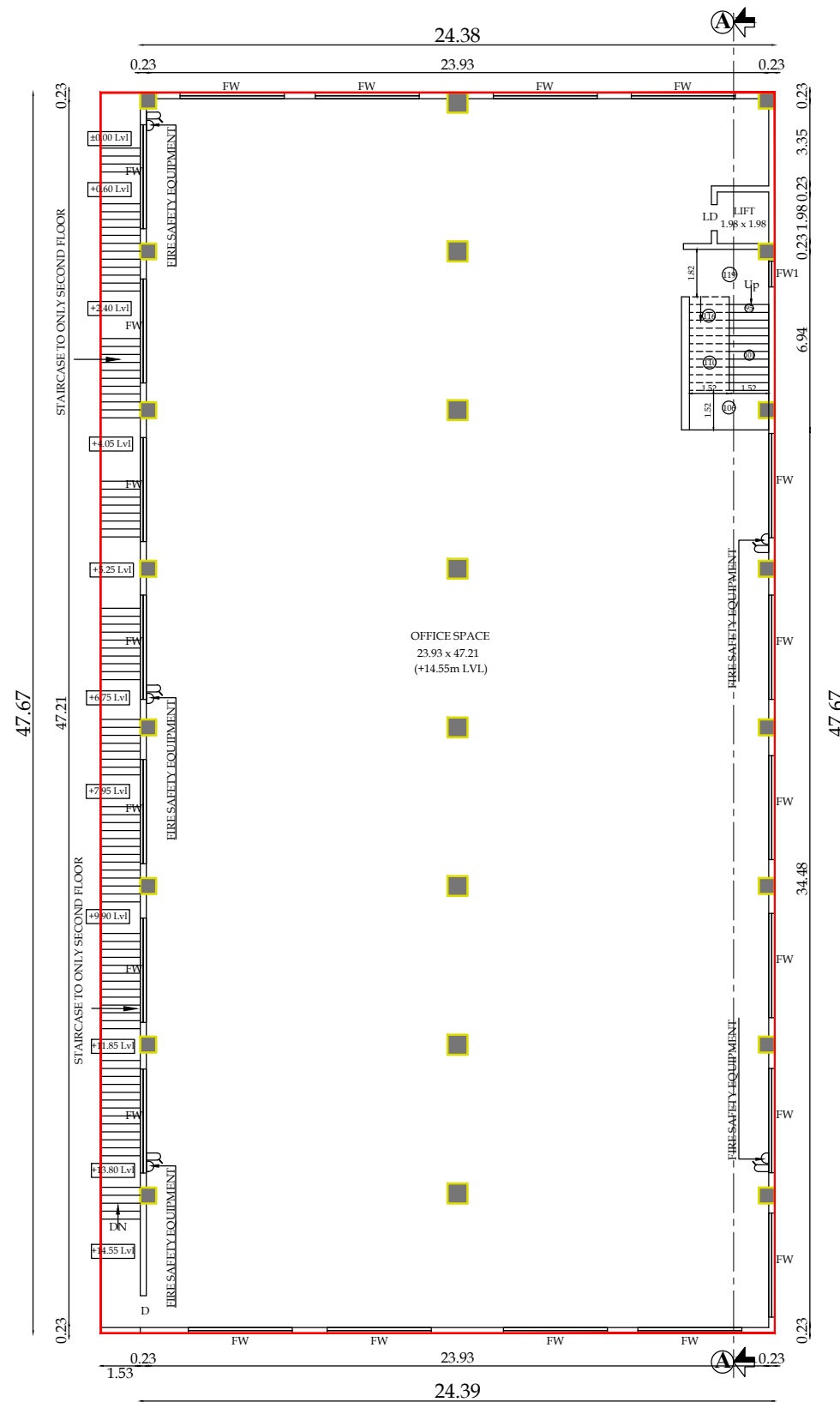
GROUND FLOOR PLAN  
(ADDITIONAL GROUND BUILDING FOR BLOCK - 4)



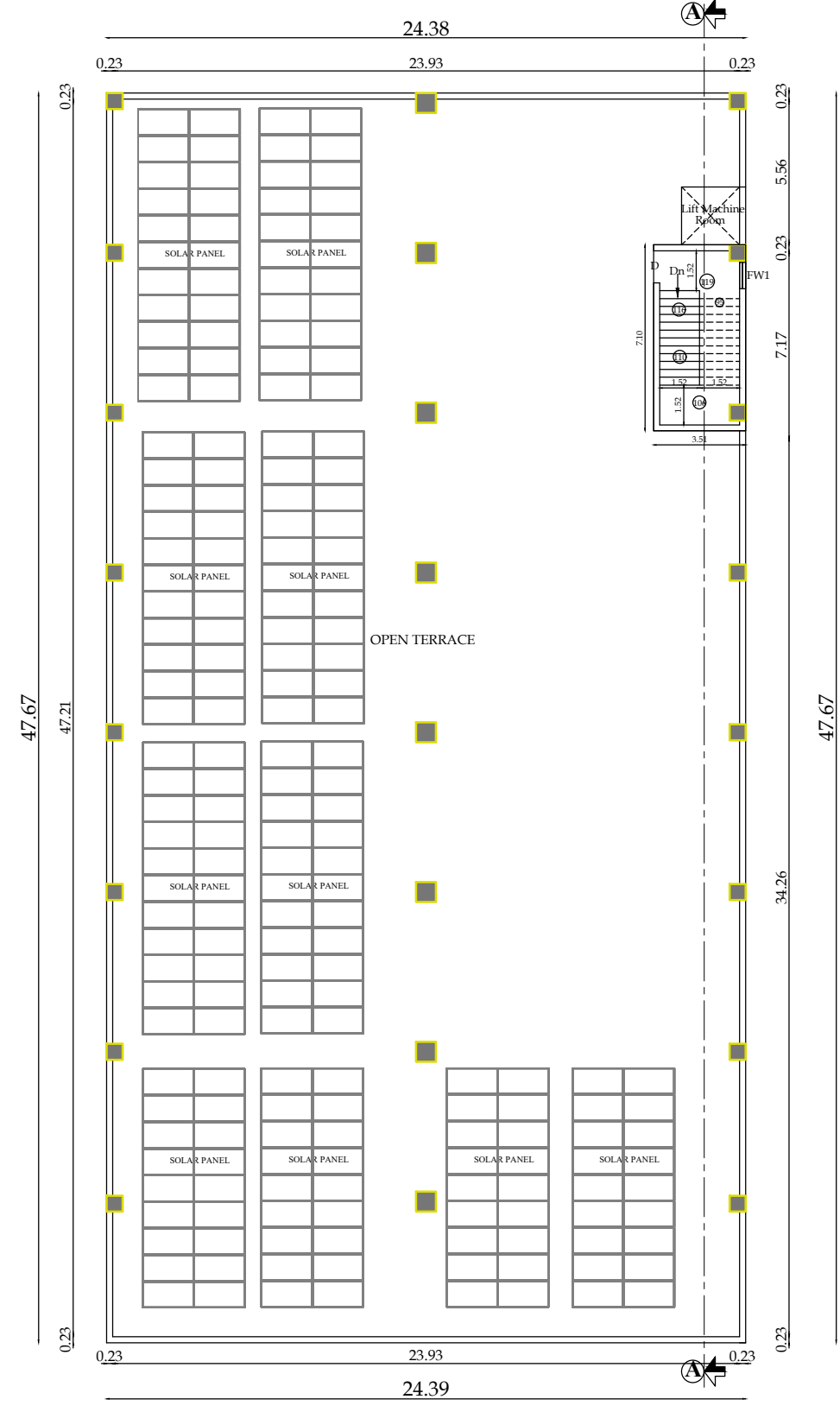
PROPOSED MEZZANINE FLOOR PLAN



PROPOSED FIRST FLOOR PLAN



PROPOSED SECOND FLOOR PLAN



TERRACE FLOOR PLAN

BLOCK - 04 SHEET NO - 5 / 9

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, REVISION FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1Dpt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt AND SURVEY NOS AS PER SUB DIVISION S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKKARAI TALUK, COIMBATORE DISTRICT.

SCALE - 1 : 100



| Typical Block Name                         | Floor Name      | Total Buildup Area | Non FSI Area    |               |                       | Industrial Total FSI Area |
|--------------------------------------------|-----------------|--------------------|-----------------|---------------|-----------------------|---------------------------|
|                                            |                 |                    | Covered Parking | OTS Deduction | Incidental Structural |                           |
| BLOCK - 04 (Additional Approval) (G.Floor) | GROUND FLOOR    | 1523.56            | -               | -             | -                     | 1523.56                   |
| BLOCK - 04 (Proposed Approval) (F.Floor)   | FIRST FLOOR     | 1232.86            | -               | -             | -                     | 1232.86                   |
| BLOCK - 04 (Proposed Approval) (Me.Floor)  | MEZZANINE FLOOR | 762.93             | -               | -             | -                     | 762.93                    |
| BLOCK - 04 (Proposed Approval) (S.Floor)   | SECOND FLOOR    | 1232.86            | -               | -             | -                     | 1232.86                   |
| TERRACE FLOOR                              |                 | 24.88              | -               | -             | -                     | 24.88                     |

JOINERY DETAILS

|     | JOINERY DESCRIPTION | SIZE IN M   |
|-----|---------------------|-------------|
| RS  | ROLLING SHUTTER     | 4.00 X 2.40 |
| DD  | DOUBLE DOOR         | 3.05 X 2.40 |
| TD  | TOILET DOOR         | 0.76 X 2.40 |
| FW  | FIXED WINDOW        | 4.00 X 0.50 |
|     |                     | 4.00 X 2.60 |
| FW2 | FIXED WINDOW        | 1.20 X 0.50 |
| V1  | VENTILATOR          | 1.50 X 0.50 |
| SW  | SLIDING WINDOW      | 4.00 X 0.50 |

S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vivanta,  
Coimbatore-18, Ph: 0422 4274945.

For GB INFRA  
Partner

ARCHITECT.

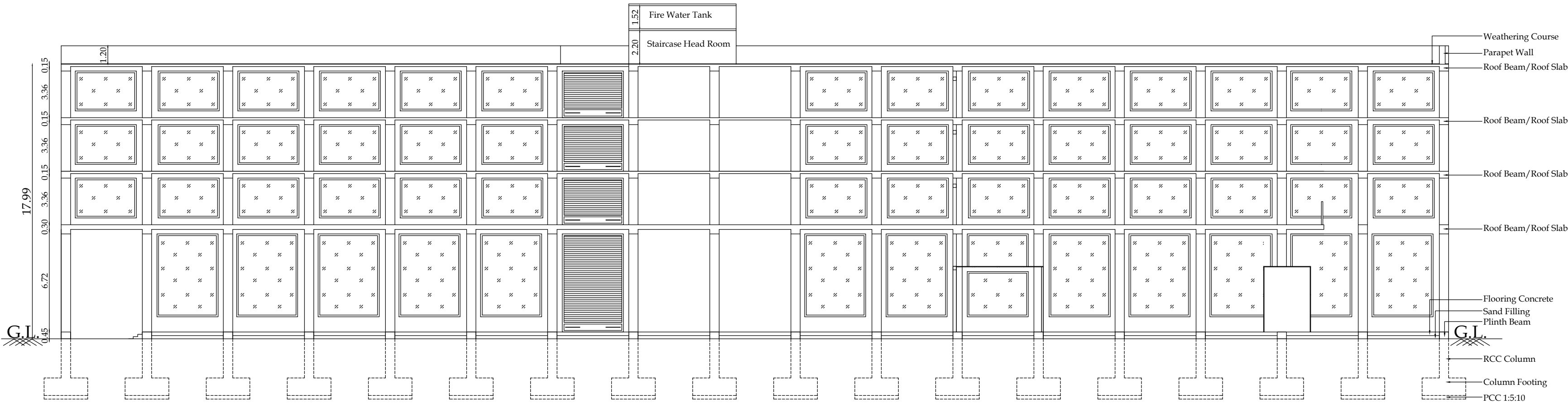
APPLICANT.

PREYADARSHI S  
REG No: SE-1/004/2021/GR-1(SE)  
16A1, Huzar Road, Anna Statue,  
Behind Taj Vivanta, Coimbatore-641 018,  
PH: 98430 09974  
E-MAIL: info@nmgsv.com

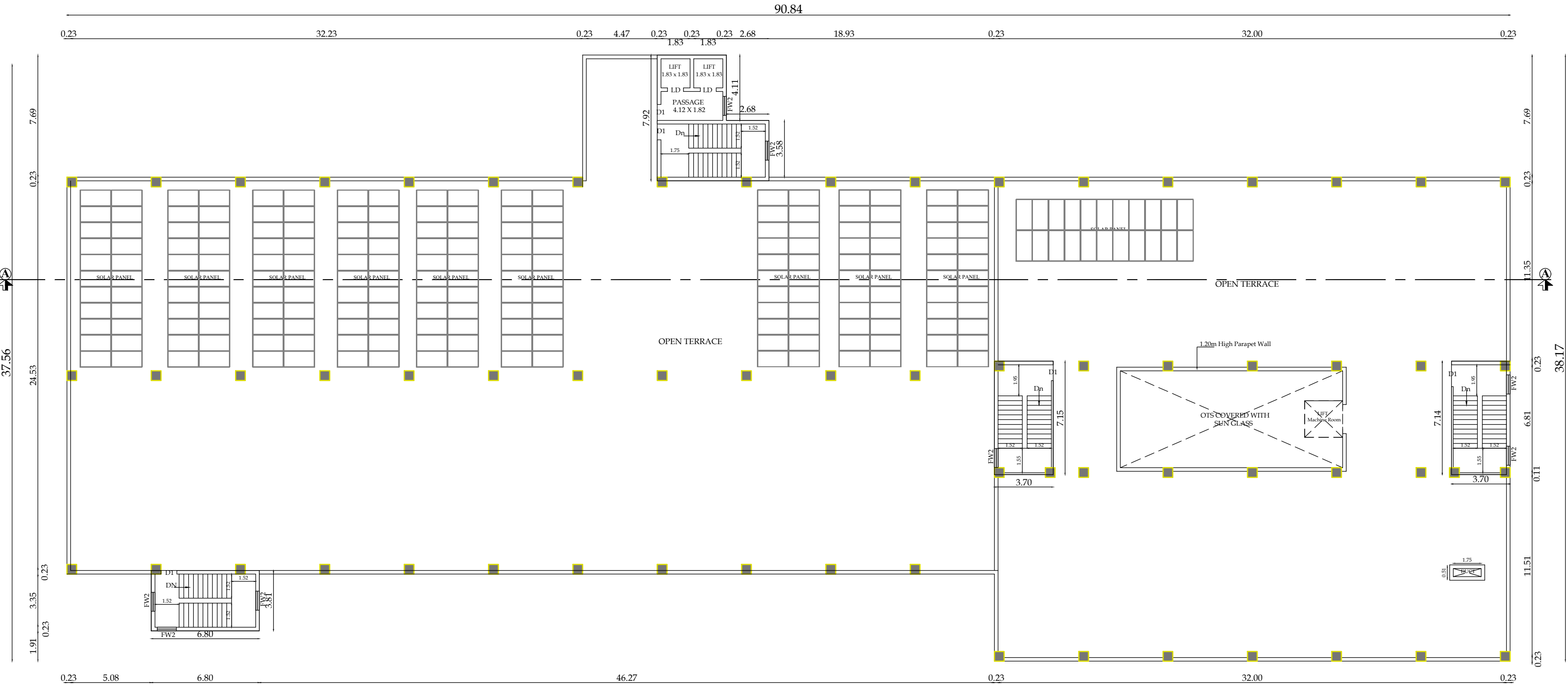
S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vivanta,  
Coimbatore-18, Ph: 0422 4274945.

STRUCTURAL.

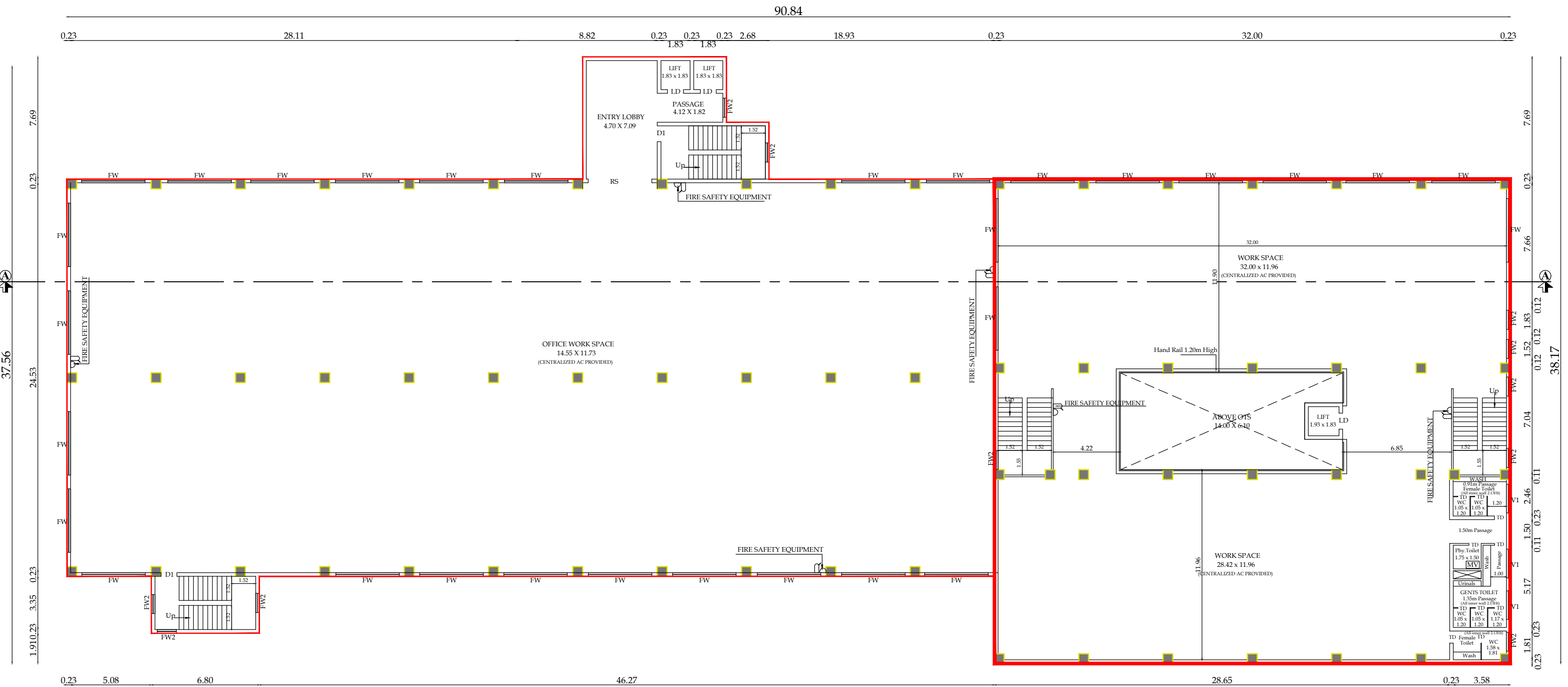
LBS/ENGINEERS



SECTION - "AA"



TERRACE FLOOR PLAN



PROPOSED SECOND & THIRD FLOOR PLAN

BLOCK - 03

SHEET NO - 4 / 8

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, REVISION FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1D1pt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt AND SURVEY NOS AS PER SUB DIVISION S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKARAI TALUK, COIMBATORE DISTRICT.

SCALE - 1 : 100



| Typical Block Name                       | Floor Name    | Total Buildup Area    | Non FSI Area   |   |        | Industrial |
|------------------------------------------|---------------|-----------------------|----------------|---|--------|------------|
| Covered Parking                          | OTS Deduction | Incidental Structural | Total FSI Area |   |        |            |
| BLOCK - 03 (Proposed Approval) (S.Floor) | SECOND FLOOR  | 2472.20               | -              | - | -      | 2472.20    |
| BLOCK - 03 (Proposed Approval) (T.Floor) | THIRD FLOOR   | 2472.20               | -              | - | -      | 2472.20    |
| BLOCK - 03 (Proposed Approval) (T.Floor) | TERRACE FLOOR | 123.30                | -              | - | 123.30 | -          |

JOINERY DETAILS

|     | JOINERY DESCRIPTION | SIZE IN M   |
|-----|---------------------|-------------|
| RS  | ROLLING SHUTTER     | 4.00 X 2.40 |
| D1  | DOOR                | 1.10 X 2.13 |
| LD  | LIFT DOOR           | 0.76 X 2.13 |
| TD  | TOILET DOOR         | 0.76 X 2.13 |
| FW  | FIXED WINDOW        | 4.00 X 5.40 |
| FW  | FIXED WINDOW        | 4.00 X 2.60 |
| FW2 | FIXED WINDOW        | 1.20 X 1.80 |
| V1  | VENTILATOR          | 1.80 X 0.50 |

S. NAGAPRASAD, BE.  
Engineer Grade - II (RE)  
Coimbatore LPA/RE/GR-11/002/2024,  
1642, Anna Statue to Hout Road,  
Behind Taj Vientia,  
Coimbatore-18, Ph: 0422 4274945.

ARCHITECT.

PREYADARSHI S  
REG No: SE-1/004/2021/GR-I(SE)  
1641, Huzar Road, Anna Statue,  
Behind Taj Vientia, Coimbatore-641 018.  
Ph: 98430 09974  
E-MAIL: info@nsspg.com

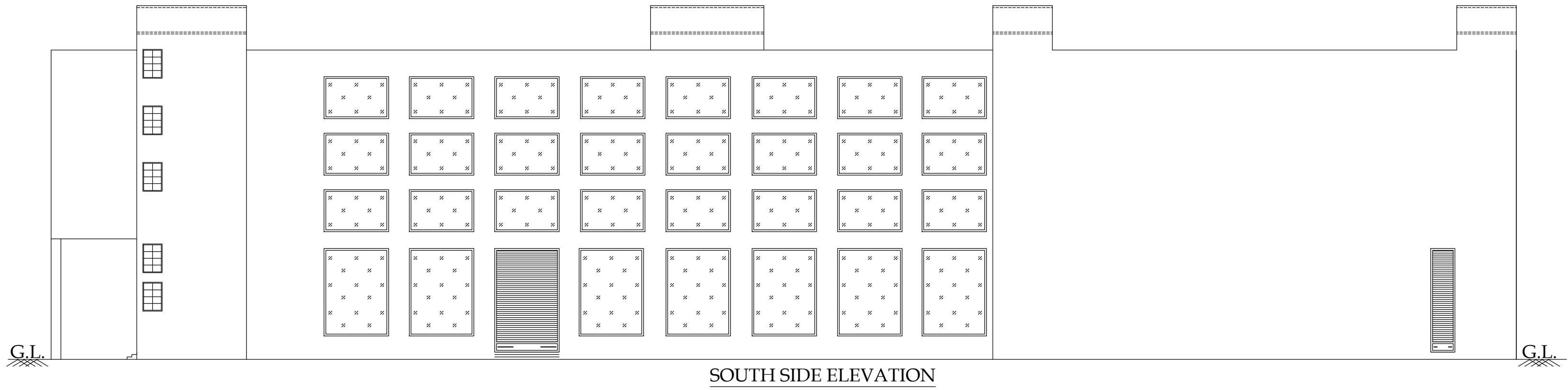
STRUCTURAL.

For GB INFRA  
Partner

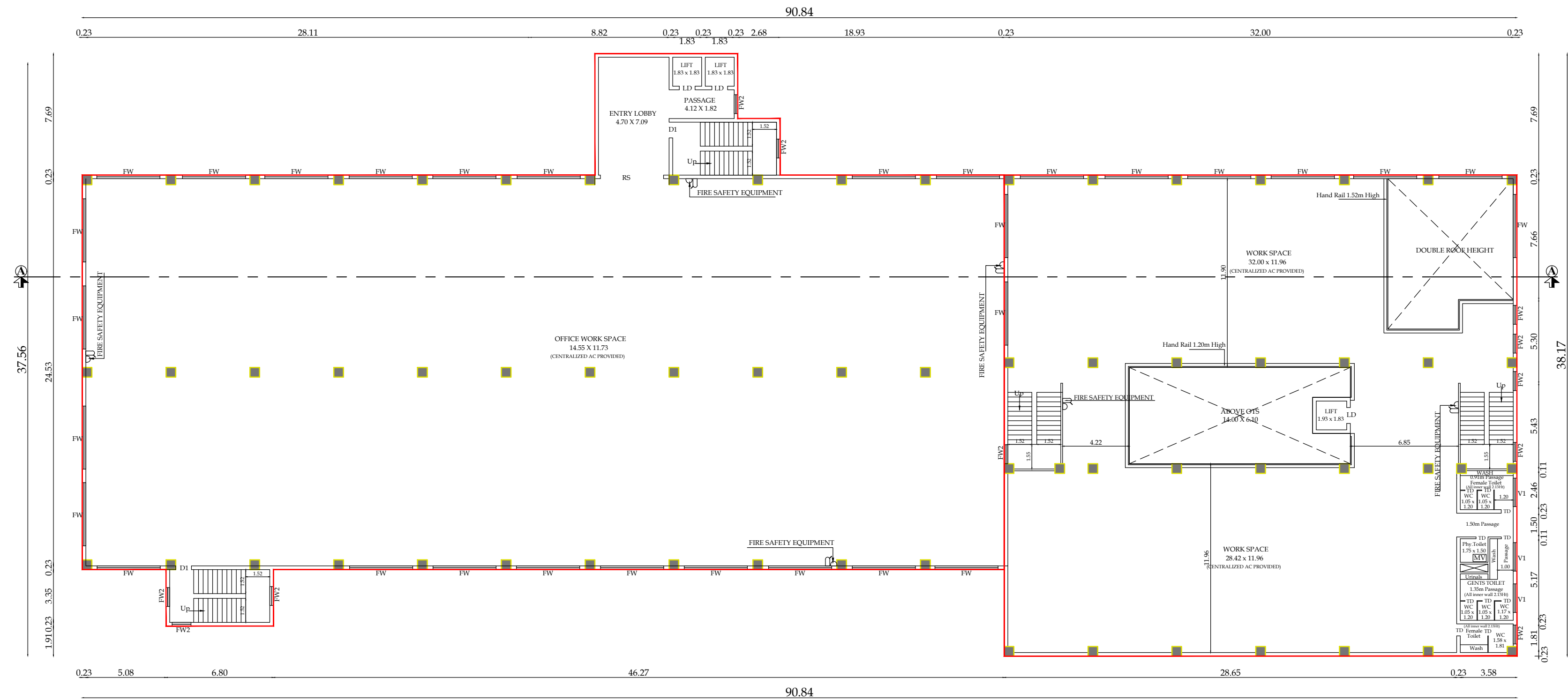
APPLICANT.

S. NAGAPRASAD, BE.  
Engineer Grade - II (RE)  
Coimbatore LPA/RE/GR-11/002/2024,  
1642, Anna Statue to Hout Road,  
Behind Taj Vientia,  
Coimbatore-18, Ph: 0422 4274945.

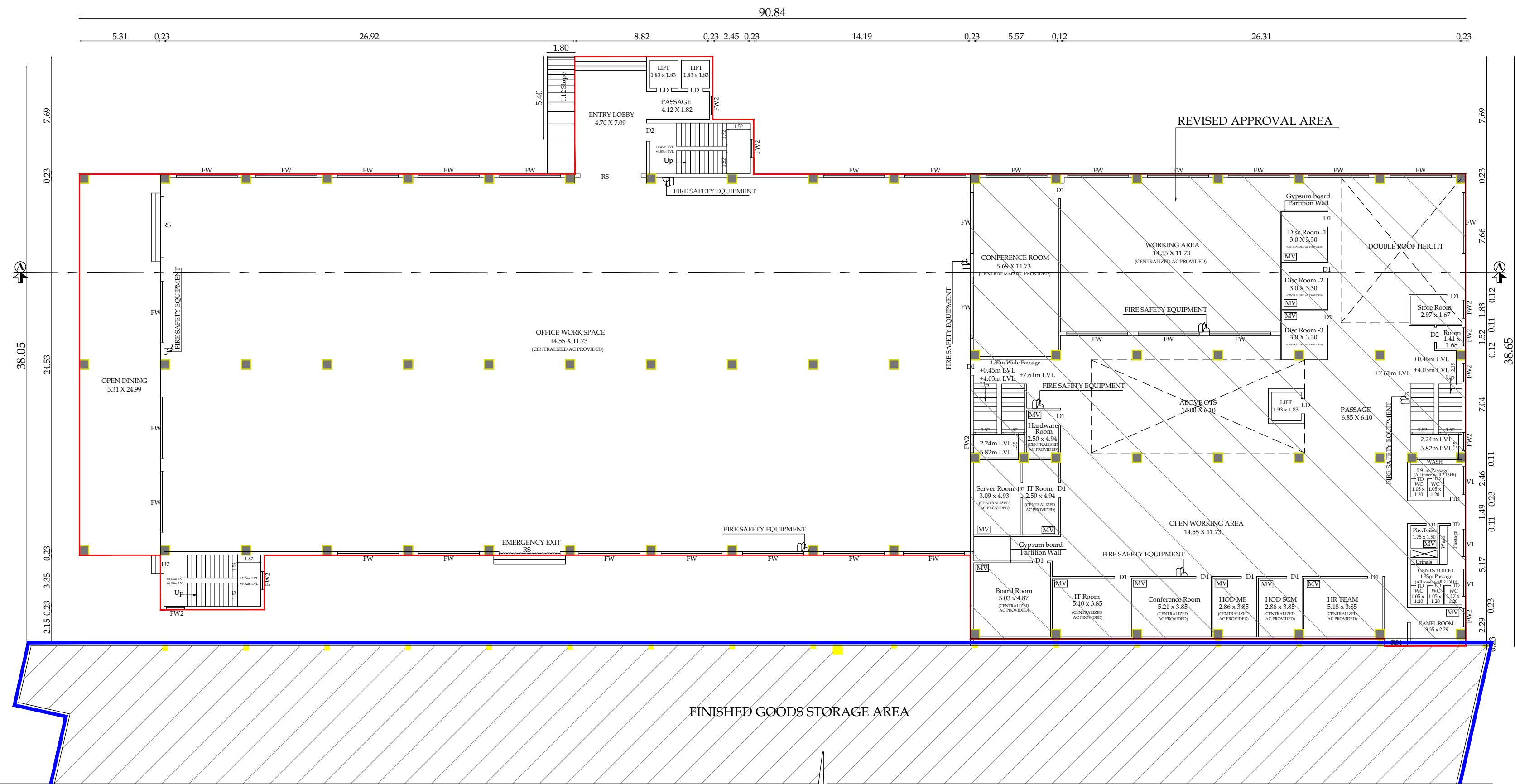
LBS/ENGINEERS



SOUTH SIDE ELEVATION



PROPOSED FIRST FLOOR PLAN



GROUND FLOOR PLAN  
(REVISED & ADDITIONAL GROUND FOR BLOCK - 3)

BLOCK - 03

SHEET NO - 3 / 8

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, REVISION FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1D1pt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt AND SURVEY NOS AS PER SUB DIVISION S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKKARAI TALUK, COIMBATORE DISTRICT.

SCALE - 1 : 100



| Typical Block Name                               | Floor Name   | Total Buildup Area | Covered Parking | Non FSI Area<br>OTS Deduction | Incidental Structural | Industrial Total FSI Area |
|--------------------------------------------------|--------------|--------------------|-----------------|-------------------------------|-----------------------|---------------------------|
| BLOCK - 03<br>(Additional Approval)<br>(G.Floor) | GROUND FLOOR | 2251.38            | -               | -                             | -                     | 2251.38                   |
| BLOCK - 03<br>(Proposed Approval)<br>(F.Floor)   | FIRST FLOOR  | 2399.76            | -               | -                             | -                     | 2399.76                   |

JOINERY DETAILS

|     | JOINERY DESCRIPTION | SIZE IN M   |
|-----|---------------------|-------------|
| R5  | ROLLING SHUTTER     | 4.00 X 2.40 |
| D1  | DOOR                | 1.10 X 2.13 |
| LD  | LIFT DOOR           | 0.76 X 2.13 |
| TD  | TOILET DOOR         | 0.76 X 2.13 |
| FW  | FIXED WINDOW        | 4.00 X 5.40 |
| FW  | FIXED WINDOW        | 4.00 X 2.60 |
| FW2 | FIXED WINDOW        | 1.20 X 1.80 |
| V1  | VENTILATOR          | 1.80 X 0.50 |

S. Nagaprasad  
S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vienta,  
Coimbatore-18, Ph: 0422 4274945.

ARCHITECT.

P. Preyadarshi  
PREYADARSHI, S  
REG No: SE-1/004/2021/GR-(SE)  
16A1, Ruzar Road, Anna Statue,  
Behind Taj Vienta, Coimbatore-641 018.  
Ph: 99430 69974  
E-MAIL: info@nmsgv.com

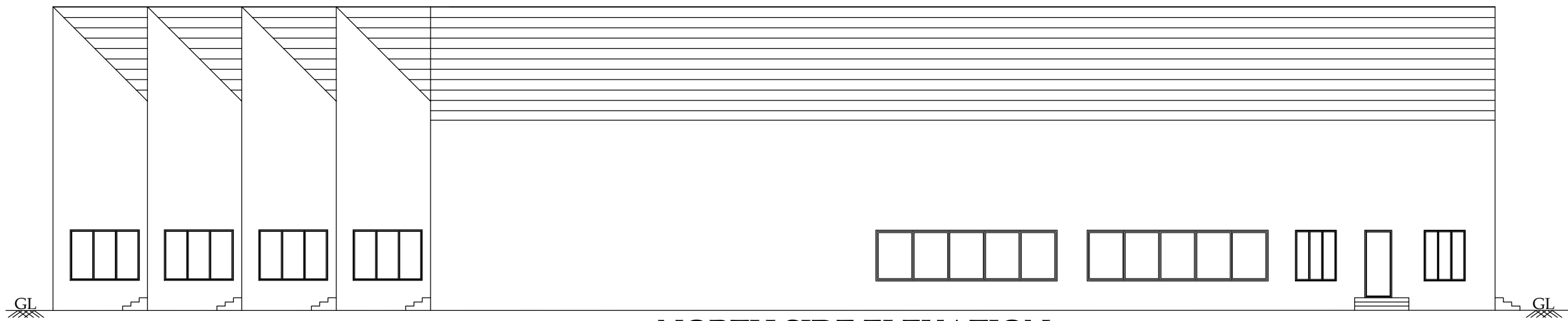
STRUCTURAL.

For GB INFRA  
Partner

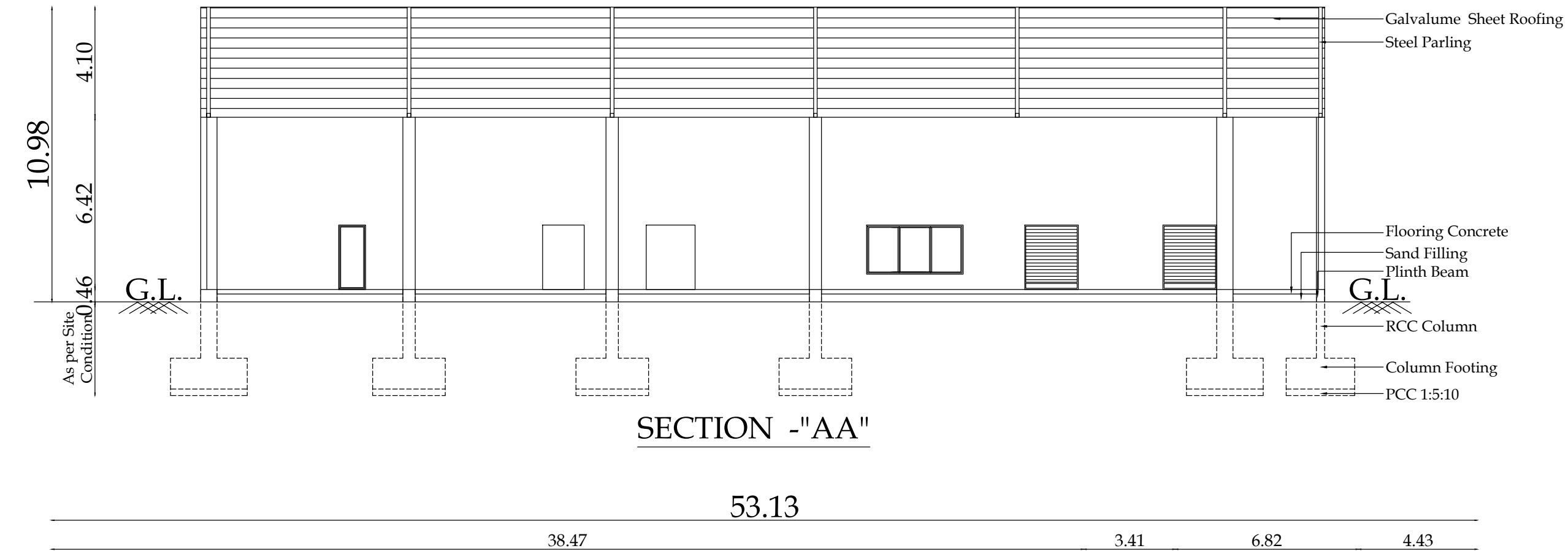
APPLICANT.

S. Nagaprasad  
S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vienta,  
Coimbatore-18, Ph: 0422 4274945.

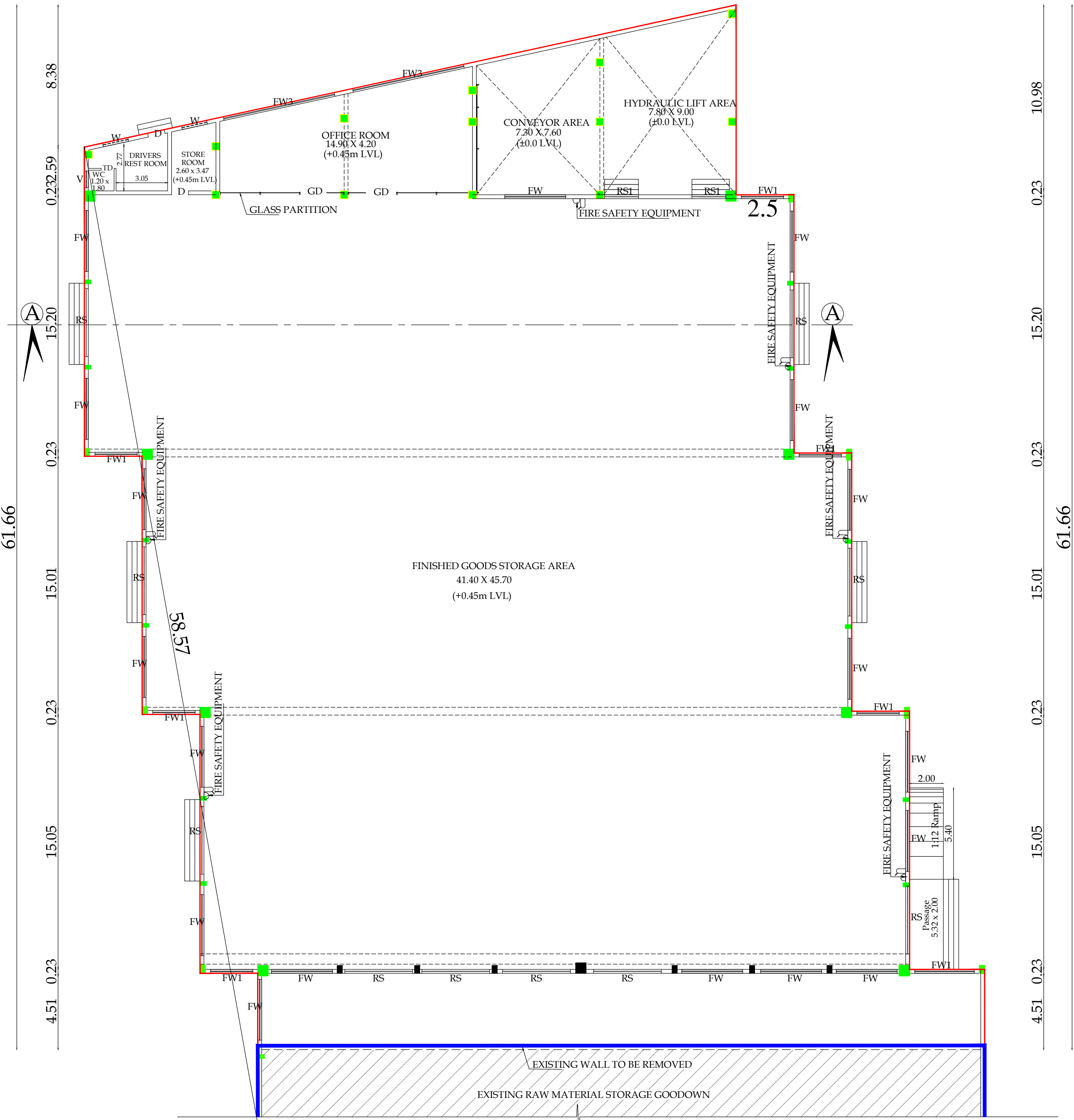
LBS/ENGINEERS



NORTH SIDE ELEVATION



SECTION - "AA"



GROUND FLOOR PLAN  
(ADDITIONAL BUILDING FOR BLOCK -1)

BLOCK - 01

SHEET NO - 2 / 8

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, REVISION FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES ) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1D1pt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt **AND SURVEY NOS AS PER SUB DIVISION** S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKARAI TALUK, COIMBATORE DISTRICT.

SCALE - 1 : 100



| Typical Block Name             | Floor Name   | Total Buildup Area | Non FSI Area    |               |                       | Industrial Total FSI Area |
|--------------------------------|--------------|--------------------|-----------------|---------------|-----------------------|---------------------------|
|                                |              |                    | Covered Parking | OTS Deduction | Incidental Structural |                           |
| BLOCK-01 (Additional Approval) | GROUND FLOOR | 2380.23            | -               | -             | -                     | 2380.23                   |

JOINERY DETAILS

|     | JOINERY DESCRIPTION | SIZE IN M   |
|-----|---------------------|-------------|
| RS  | ROLLING SHUTTER     | 4.00 X 2.40 |
| RS1 | ROLLING SHUTTER     | 2.00 X 2.40 |
| D   | DOOR                | 1.00 X 2.13 |
| TD  | TOILET DOOR         | 0.76 X 2.13 |
| GD  | GLASS DOOR          | 1.60 X 2.13 |
| FW  | FIXED WINDOW        | 3.60 X 1.80 |
| FW1 | FIXED WINDOW        | 2.44 X 1.80 |
| V   | VENTILATOR          | 1.00 X 0.50 |

S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vivanta,  
Coimbatore-18, Ph: 0422 4274945.

ARCHITECT.

PREYADARSHI, S  
REG No: SE-1/004/2021/GR-4(SE)  
16A1, Huzur Road, Anna Statue,  
Behind Taj Vivanta, Coimbatore-641 018.  
Ph: 98430 09974  
E-MAIL: info@nmsgv.com

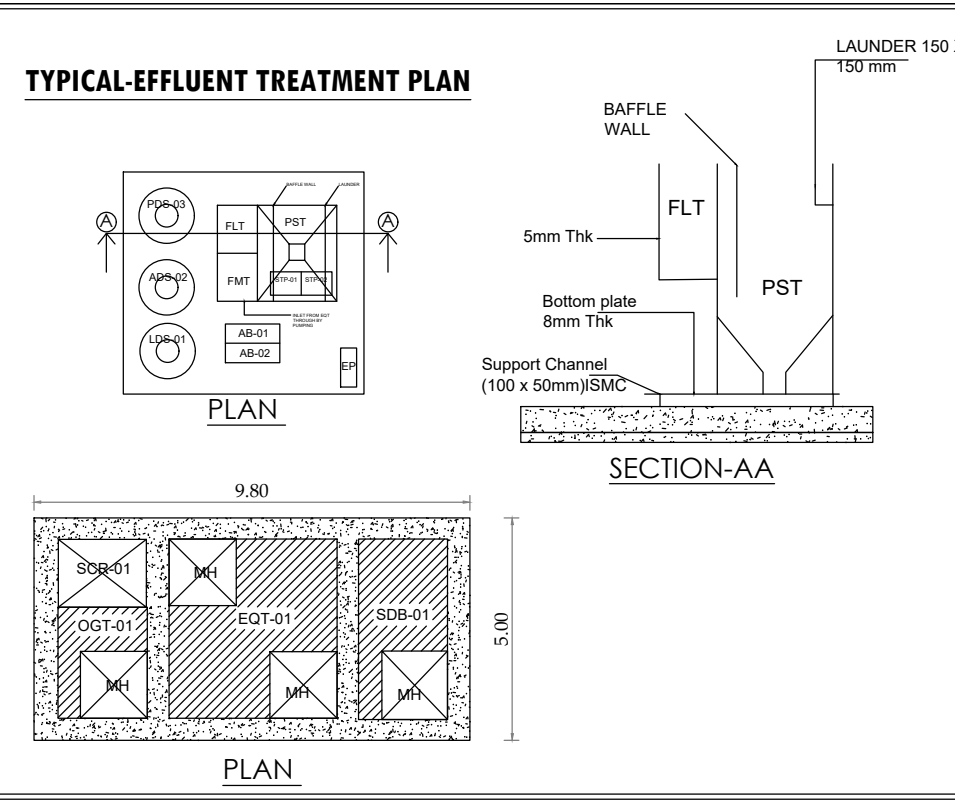
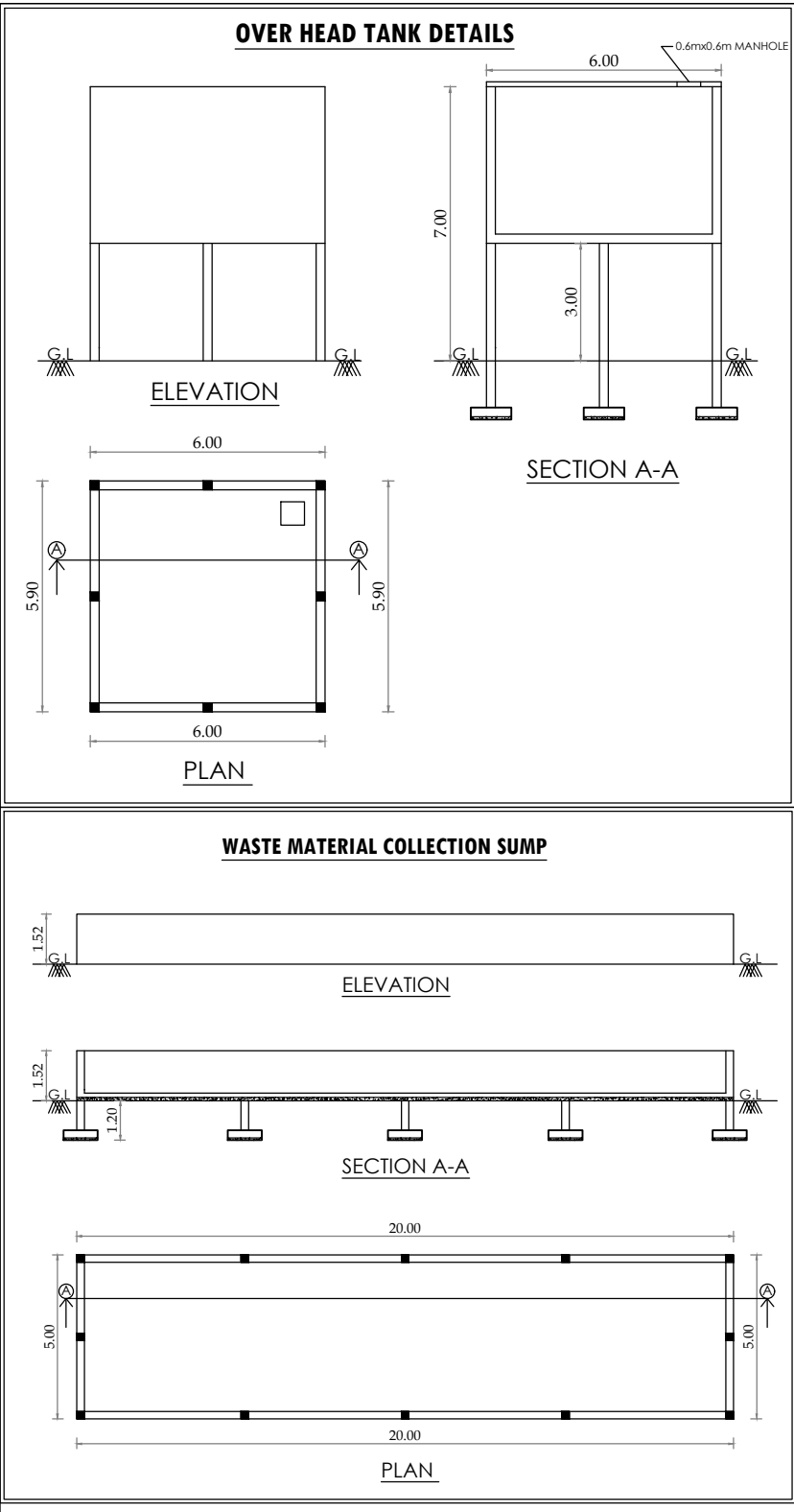
STRUCTURAL.

For GB INFRA  
Partner

APPLICANT.

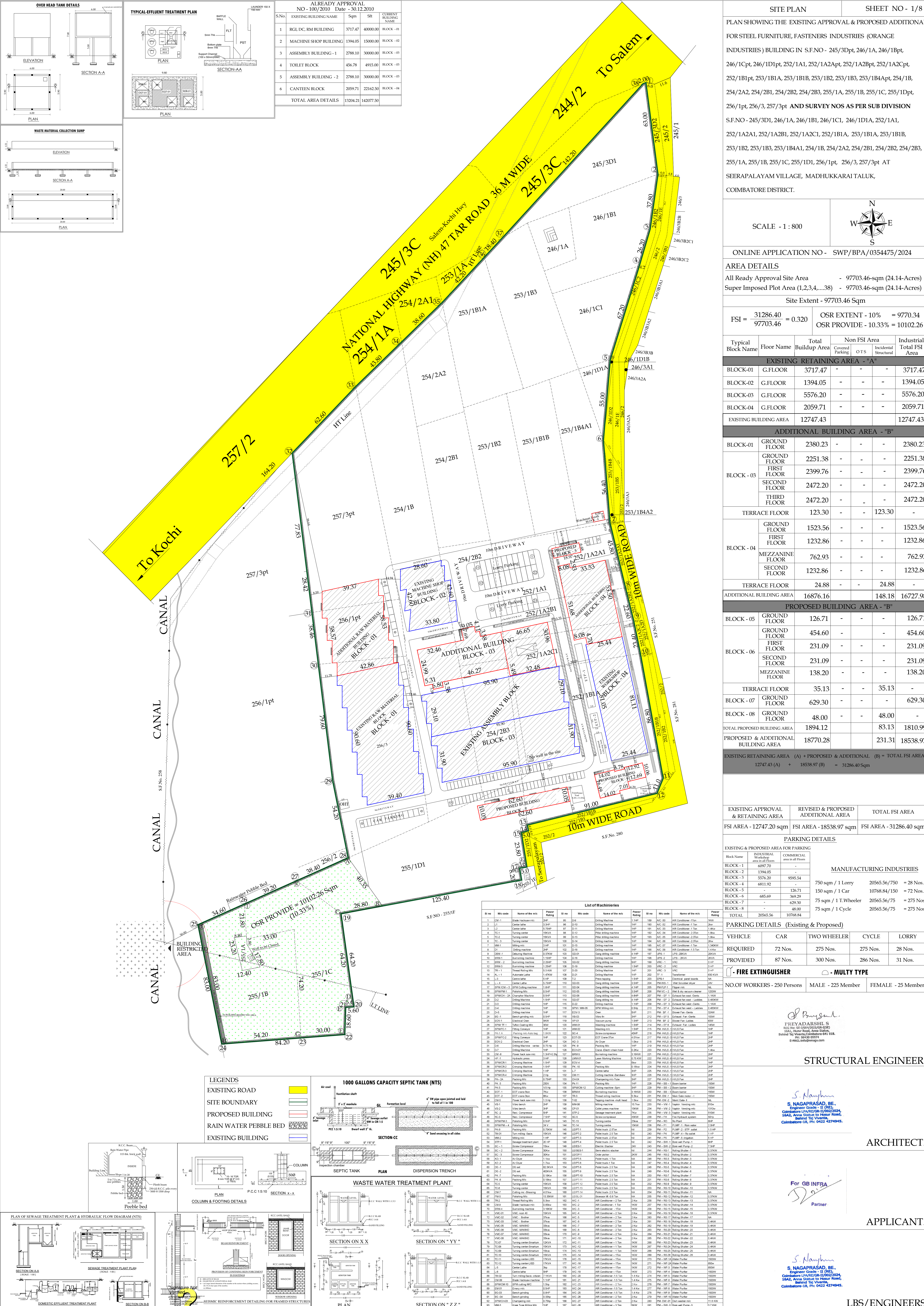
S. NAGAPRASAD, BE.,  
Engineer Grade - II (RE),  
Coimbatore LPA/RE/GR-11/002/2024,  
16A2, Anna Statue to Hosur Road,  
Behind Taj Vivanta,  
Coimbatore-18, Ph: 0422 4274945.

LBS/ENGINEERS



ALREADY APPROVAL NO - 100/2010 Date - 30.12.2010

| S.No               | EXISTING BUILDING NAME | Sqm      | SI       | CURRENT BUILDING NAME |
|--------------------|------------------------|----------|----------|-----------------------|
| 1                  | RGI, DC, RM BUILDING   | 3717.47  | 40000.00 | BLOCK - 01            |
| 2                  | MACHINE SHOP BUILDING  | 1394.05  | 15000.00 | BLOCK - 02            |
| 3                  | ASSEMBLY BUILDING - 1  | 2788.10  | 30000.00 | BLOCK - 03            |
| 4                  | TOILET BLOCK           | 456.78   | 4915.00  | BLOCK - 04            |
| 5                  | ASSEMBLY BUILDING - 2  | 2788.10  | 30000.00 | BLOCK - 05            |
| 6                  | CANTEN BLOCK           | 2059.71  | 22162.50 | BLOCK - 06            |
| TOTAL AREA DETAILS |                        | 13024.21 | 14207.50 |                       |



SITE PLAN SHEET NO - 1/8

PLAN SHOWING THE EXISTING APPROVAL & PROPOSED ADDITIONAL, FOR STEEL FURNITURE, FASTENERS INDUSTRIES (ORANGE INDUSTRIES) BUILDING IN S.F.NO - 245/3Dpt, 246/1A, 246/1Bpt, 246/1Cpt, 246/1D1pt, 252/1A1, 252/1A2Apt, 252/1A2Bpt, 252/1A2Cpt, 252/1B1pt, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4Apt, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1Dpt, 256/1pt, 256/3, 257/3pt AND SURVEY NOS AS PER SUB DIVISION S.F.NO - 245/3D1, 246/1A, 246/1B1, 246/1C1, 246/1D1A, 252/1A1, 252/1A2A1, 252/1A2B1, 252/1A2C1, 252/1B1A, 253/1B1A, 253/1B1B, 253/1B2, 253/1B3, 253/1B4A1, 254/1B, 254/2A2, 254/2B1, 254/2B2, 254/2B3, 255/1A, 255/1B, 255/1C, 255/1D1, 256/1pt, 256/3, 257/3pt AT SEERAPALAYAM VILLAGE, MADHUKKARAI TALUK, COIMBATORE DISTRICT.

SCALE - 1 : 800

N

W E

S

ONLINE APPLICATION NO - SWP/BPA/0354475/2024

AREA DETAILS

All Ready Approval Site Area - 97703.46-sqm (24.14-Acres)

Super Imposed Plot Area (1,2,3,4,...38) - 97703.46-sqm (24.14-Acres)

Site Extent - 97703.46 Sqm

FSI =  $\frac{31286.40}{97703.46} = 0.320$  OSR EXTENT - 10% = 9770.34 OSR PROVIDE - 10.33% = 10102.26

| Typical Block Name            | Floor Name | Total Buildup Area | Covered Parking | Non FSI Area OTS | Industrial Structural Total FSI Area |
|-------------------------------|------------|--------------------|-----------------|------------------|--------------------------------------|
| EXISTING RETAINING AREA - "A" |            |                    |                 |                  |                                      |
| BLOCK-01                      | G.FLOOR    | 3717.47            | -               | -                | 3717.47                              |
| BLOCK-02                      | G.FLOOR    | 1394.05            | -               | -                | 1394.05                              |
| BLOCK-03                      | G.FLOOR    | 5576.20            | -               | -                | 5576.20                              |
| BLOCK-04                      | G.FLOOR    | 2059.71            | -               | -                | 2059.71                              |
| EXISTING BUILDING AREA        |            | 12747.43           |                 |                  | 12747.43                             |

|                                |                 |          |   |        |          |
|--------------------------------|-----------------|----------|---|--------|----------|
| ADDITIONAL BUILDING AREA - "B" |                 |          |   |        |          |
| BLOCK-01                       | GROUND FLOOR    | 2380.23  | - | -      | 2380.23  |
| BLOCK - 03                     | GROUND FLOOR    | 2251.38  | - | -      | 2251.38  |
|                                | FIRST FLOOR     | 2399.76  | - | -      | 2399.76  |
|                                | SECOND FLOOR    | 2472.20  | - | -      | 2472.20  |
|                                | THIRD FLOOR     | 2472.20  | - | -      | 2472.20  |
| TERRACE FLOOR                  |                 | 123.30   | - | -      | 123.30   |
| BLOCK - 04                     | GROUND FLOOR    | 1523.56  | - | -      | 1523.56  |
|                                | FIRST FLOOR     | 1232.86  | - | -      | 1232.86  |
|                                | MEZZANINE FLOOR | 762.93   | - | -      | 762.93   |
|                                | SECOND FLOOR    | 1232.86  | - | -      | 1232.86  |
| TERRACE FLOOR                  |                 | 24.88    | - | -      | 24.88    |
| ADDITIONAL BUILDING AREA       |                 | 16876.16 |   | 148.18 | 16727.98 |

|                                                                          |                 |          |   |        |          |
|--------------------------------------------------------------------------|-----------------|----------|---|--------|----------|
| PROPOSED BUILDING AREA - "B"                                             |                 |          |   |        |          |
| BLOCK - 05                                                               | GROUND FLOOR    | 126.71   | - | -      | 126.71   |
| BLOCK - 06                                                               | GROUND FLOOR    | 454.60   | - | -      | 454.60   |
|                                                                          | FIRST FLOOR     | 231.09   | - | -      | 231.09   |
|                                                                          | SECOND FLOOR    | 231.09   | - | -      | 231.09   |
|                                                                          | MEZZANINE FLOOR | 138.20   | - | -      | 138.20   |
| TERRACE FLOOR                                                            |                 | 35.13    | - | -      | 35.13    |
| BLOCK - 07                                                               | GROUND FLOOR    | 629.30   | - | -      | 629.30   |
| BLOCK - 08                                                               | GROUND FLOOR    | 48.00    | - | -      | 48.00    |
| TOTAL PROPOSED BUILDING AREA                                             |                 | 1894.12  |   | 83.13  | 1810.99  |
| PROPOSED + ADDITIONAL BUILDING AREA                                      |                 | 18770.28 |   | 231.31 | 18538.97 |
| EXISTING RETAINING AREA (A) + PROPOSED + ADDITIONAL (B) = TOTAL FSI AREA |                 |          |   |        |          |
| 12747.43 (A) + 18538.97 (B) = 31286.40 Sqm                               |                 |          |   |        |          |

| EXISTING APPROVAL & RETAINING AREA | REVISED & PROPOSED ADDITIONAL AREA | TOTAL FSI AREA          |
|------------------------------------|------------------------------------|-------------------------|
| FSI AREA - 12747.20 sqm            | FSI AREA - 18538.97 sqm            | FSI AREA - 31286.40 sqm |

PARKING DETAILS

| Block Name | Industrial Workshop area in all floor | Commercial area in all floor |
|------------|---------------------------------------|------------------------------|
| BLOCK - 1  | 6097.70                               | -                            |
| BLOCK - 2  | 1394.05                               | -                            |
| BLOCK - 3  | 5576.20                               | 9995.54                      |
| BLOCK - 4  | 6811.92                               | 126.71                       |
| BLOCK - 5  | 685.69                                | 349.29                       |
| BLOCK - 6  | 685.69                                | 629.30                       |
| BLOCK - 7  | 685.69                                | 629.30                       |
| BLOCK - 8  | 685.69                                | 629.30                       |
| TOTAL      |                                       | 10768.84                     |

MANUFACTURING INDUSTRIES

750 sqm / 1 Lorry 20565.56/750 = 28 Nos.

150 sqm / 1 Car 10768.84/150 = 72 Nos.

75 sqm / 1 T.Wheeler 20565.56/75 = 275 Nos.

75 sqm / 1 Cycle 20565.56/75 = 275 Nos.

PARKING DETAILS (Existing & Proposed)

| VEHICLE  | CAR     | TWO WHEELER | CYCLE    | LORRY   |
|----------|---------|-------------|----------|---------|
| REQUIRED | 72 Nos. | 275 Nos.    | 275 Nos. | 28 Nos. |
| PROVIDED | 87 Nos. | 300 Nos.    | 286 Nos. | 31 Nos. |

FIRE EXTINGUISHER

MULTY TYPE

NO.OF WORKERS - 250 Persons

MALE - 225 Member

FEMALE - 25 Member

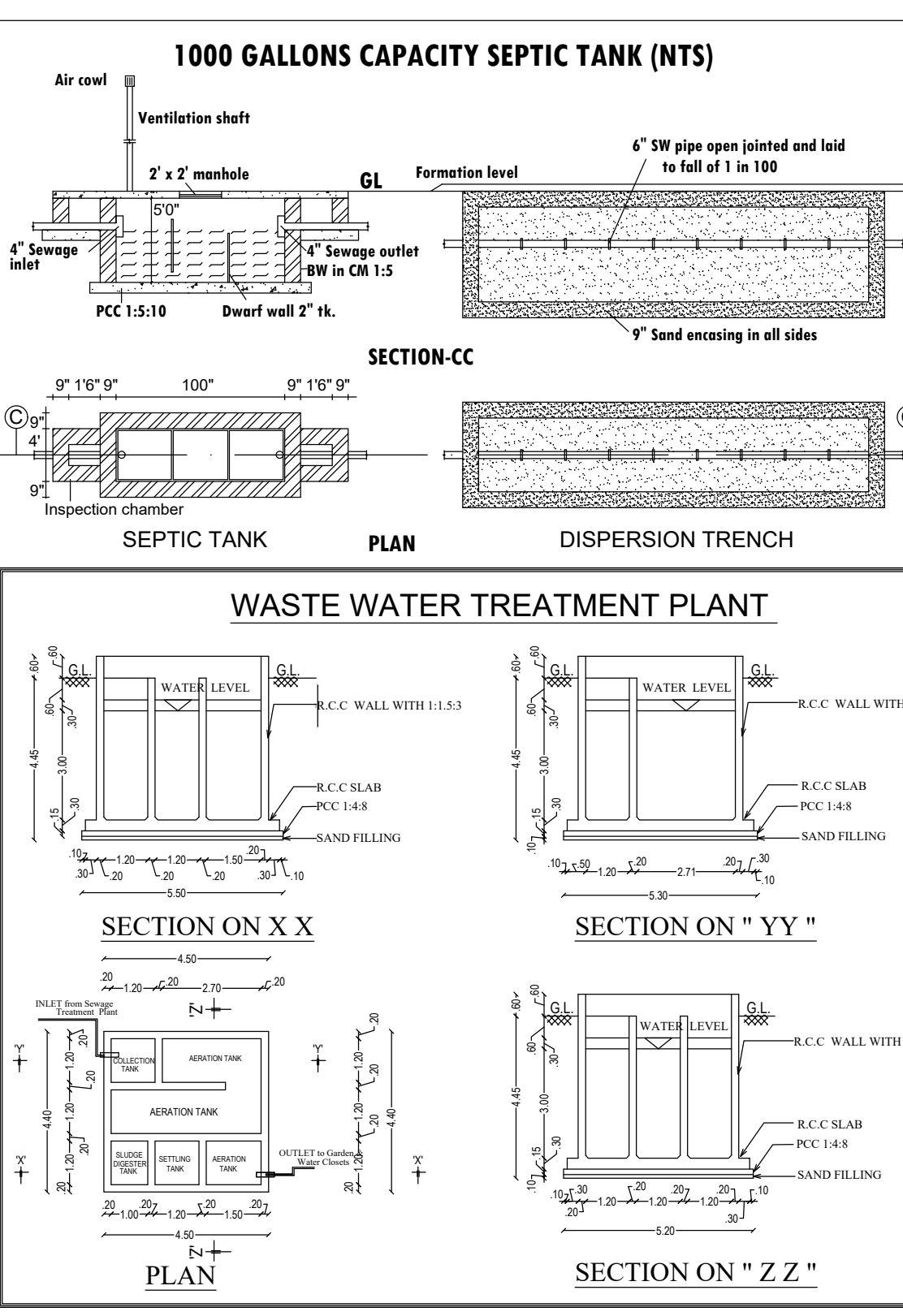
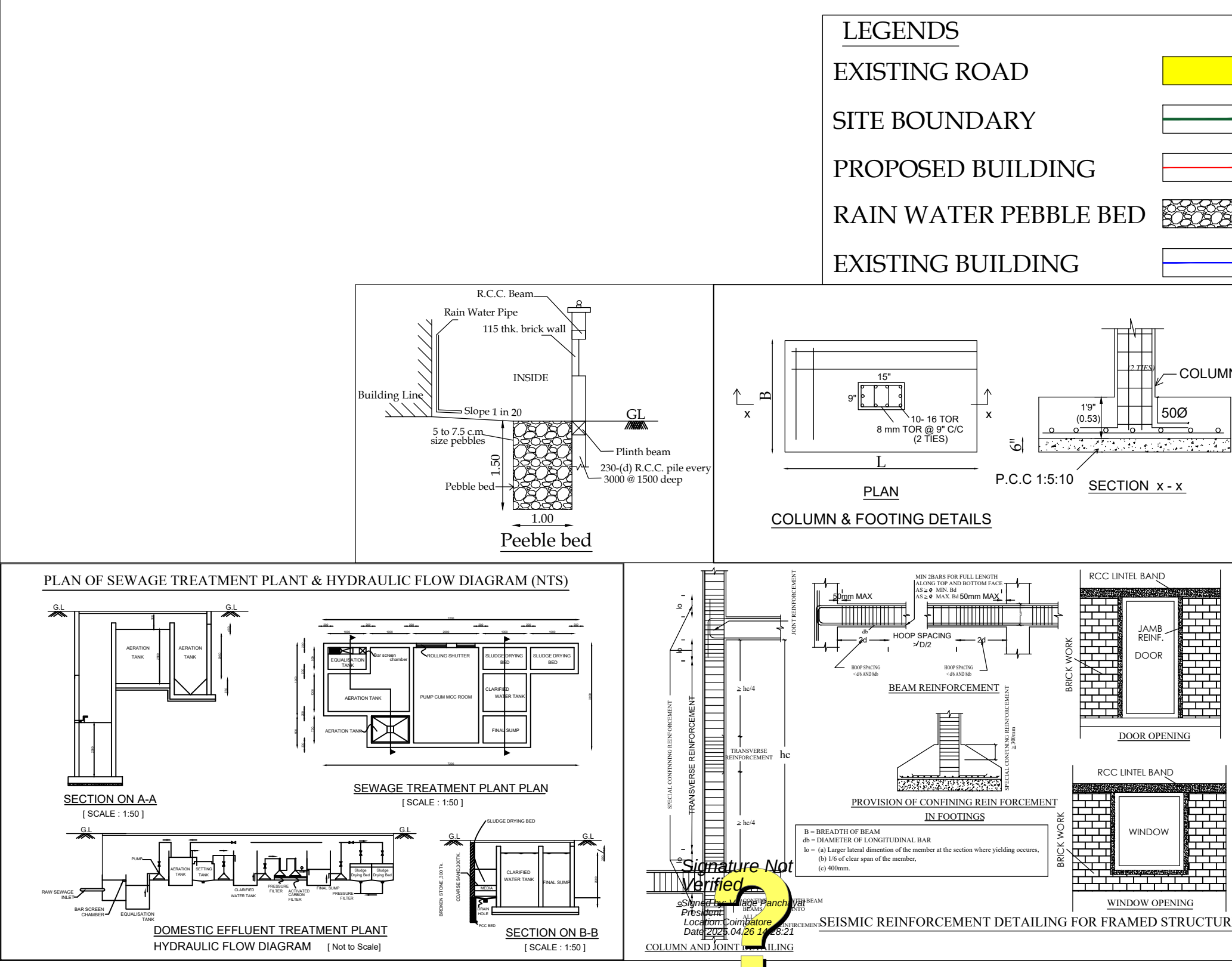
S. NAGAPRASAD, BE., Engineer Grade - II (RE), Coimbatore-16, Ph: 9422 427945.

STRUCTURAL ENGINEER

ARCHITECT.

APPLICANT.

LBS/ENGINEERS



| Sl no | M/C code   | Name of the m/c  | Power Rating | Sl no | M/C code | Name of the m/c  | Power Rating |
|-------|------------|------------------|--------------|-------|----------|------------------|--------------|
| 1     | CM-1       | Trade tacker m/c | 24P          | 85    | 24P      | Drilling Machine | 1 HP         |
| 2     | CM-2       | Center lathe     | 10 HP        | 86    | 24P      | Drilling Machine | 1 HP         |
| 3     | CM-3       | Center lathe     | 10 HP        | 87    | 24P      | Drilling Machine | 1 HP         |
| 4     | CM-4       | Center lathe     | 10 HP        | 88    | 24P      | Drilling Machine | 1 HP         |
| 5     | CM-5       | Center lathe     | 10 HP        | 89    | 24P      | Drilling Machine | 1 HP         |
| 6     | CM-6       | Center lathe     | 10 HP        | 90    | 24P      | Drilling Machine | 1 HP         |
| 7     | CM-7       | Center lathe     | 10 HP        | 91    | 24P      | Drilling Machine | 1 HP         |
| 8     | CM-8       | Center lathe     | 10 HP        | 92    | 24P      | Drilling Machine | 1 HP         |
| 9     | CM-9       | Center lathe     | 10 HP        | 93    | 24P      | Drilling Machine | 1 HP         |
| 10    | CM-10      | Center lathe     | 10 HP        | 94    | 24P      | Drilling Machine | 1 HP         |
| 11    | CM-11      | Center lathe     | 10 HP        | 95    | 24P      | Drilling Machine | 1 HP         |
| 12    | CM-12      | Center lathe     | 10 HP        | 96    | 24P      | Drilling Machine | 1 HP         |
| 13    | CM-13      | Center lathe     | 10 HP        | 97    | 24P      | Drilling Machine | 1 HP         |
| 14    | CM-14      | Center lathe     | 10 HP        | 98    | 24P      | Drilling Machine | 1 HP         |
| 15    | CM-15      | Center lathe     | 10 HP        | 99    | 24P      | Drilling Machine | 1 HP         |
| 16    | CM-16      | Center lathe     | 10 HP        | 100   | 24P      | Drilling Machine | 1 HP         |
| 17    | SPM-CM-1   | Spinning Machine | 1.6 HP       | 101   | 24P      | Drilling Machine | 1 HP         |
| 18    | SPM-CM-2   | Spinning Machine | 1.6 HP       | 102   | 24P      | Drilling Machine | 1 HP         |
| 19    | SPM-CM-3   | Spinning Machine | 1.6 HP       | 103   | 24P      | Drilling Machine | 1 HP         |
| 20    | SPM-CM-4   | Spinning Machine | 1.6 HP       | 104   | 24P      | Drilling Machine | 1 HP         |
| 21    | SPM-CM-5   | Spinning Machine | 1.6 HP       | 105   | 24P      | Drilling Machine | 1 HP         |
| 22    | SPM-CM-6   | Spinning Machine | 1.6 HP       | 106   | 24P      | Drilling Machine | 1 HP         |
| 23    | SPM-CM-7   | Spinning Machine | 1.6 HP       | 107   | 24P      | Drilling Machine | 1 HP         |
| 24    | SPM-CM-8   | Spinning Machine | 1.6 HP       | 108   | 24P      | Drilling Machine | 1 HP         |
| 25    | SPM-CM-9   | Spinning Machine | 1.6 HP       | 109   | 24P      | Drilling Machine | 1 HP         |
| 26    | SPM-CM-10  | Spinning Machine | 1.6 HP       | 110   | 24P      | Drilling Machine | 1 HP         |
| 27    | SPM-CM-11  | Spinning Machine | 1.6 HP       | 111   | 24P      | Drilling Machine | 1 HP         |
| 28    | SPM-CM-12  | Spinning Machine | 1.6 HP       | 112   | 24P      | Drilling Machine | 1 HP         |
| 29    | SPM-CM-13  | Spinning Machine | 1.6 HP       | 113   | 24P      | Drilling Machine | 1 HP         |
| 30    | SPM-CM-14  | Spinning Machine | 1.6 HP       | 114   | 24P      | Drilling Machine | 1 HP         |
| 31    | SPM-CM-15  | Spinning Machine | 1.6 HP       | 115   | 24P      | Drilling Machine | 1 HP         |
| 32    | SPM-CM-16  | Spinning Machine | 1.6 HP       | 116   | 24P      | Drilling Machine | 1 HP         |
| 33    | SPM-CM-17  | Spinning Machine | 1.6 HP       | 117   | 24P      | Drilling Machine | 1 HP         |
| 34    | SPM-CM-18  | Spinning Machine | 1.6 HP       | 118   | 24P      | Drilling Machine | 1 HP         |
| 35    | SPM-CM-19  | Spinning Machine | 1.6 HP       | 119   | 24P      | Drilling Machine | 1 HP         |
| 36    | SPM-CM-20  | Spinning Machine | 1.6 HP       | 120   | 24P      | Drilling Machine | 1 HP         |
| 37    | SPM-CM-21  | Spinning Machine | 1.6 HP       | 121   | 24P      | Drilling Machine | 1 HP         |
| 38    | SPM-CM-22  | Spinning Machine | 1.6 HP       | 122   | 24P      | Drilling Machine | 1 HP         |
| 39    | SPM-CM-23  | Spinning Machine | 1.6 HP       | 123   | 24P      | Drilling Machine | 1 HP         |
| 40    | SPM-CM-24  | Spinning Machine | 1.6 HP       | 124   | 24P      | Drilling Machine | 1 HP         |
| 41    | SPM-CM-25  | Spinning Machine | 1.6 HP       | 125   | 24P      | Drilling Machine | 1 HP         |
| 42    | SPM-CM-26  | Spinning Machine | 1.6 HP       | 126   | 24P      | Drilling Machine | 1 HP         |
| 43    | SPM-CM-27  | Spinning Machine | 1.6 HP       | 127   | 24P      | Drilling Machine | 1 HP         |
| 44    | SPM-CM-28  | Spinning Machine | 1.6 HP       | 128   | 24P      | Drilling Machine | 1 HP         |
| 45    | SPM-CM-29  | Spinning Machine | 1.6 HP       | 129   | 24P      | Drilling Machine | 1 HP         |
| 46    | SPM-CM-30  | Spinning Machine | 1.6 HP       | 130   | 24P      | Drilling Machine | 1 HP         |
| 47    | SPM-CM-31  | Spinning Machine | 1.6 HP       | 131   | 24P      | Drilling Machine | 1 HP         |
| 48    | SPM-CM-32  | Spinning Machine | 1.6 HP       | 132   | 24P      | Drilling Machine | 1 HP         |
| 49    | SPM-CM-33  | Spinning Machine | 1.6 HP       | 133   | 24P      | Drilling Machine | 1 HP         |
| 50    | SPM-CM-34  | Spinning Machine | 1.6 HP       | 134   | 24P      | Drilling Machine | 1 HP         |
| 51    | SPM-CM-35  | Spinning Machine | 1.6 HP       | 135   | 24P      | Drilling Machine | 1 HP         |
| 52    | SPM-CM-36  | Spinning Machine | 1.6 HP       | 136   | 24P      | Drilling Machine | 1 HP         |
| 53    | SPM-CM-37  | Spinning Machine | 1.6 HP       | 137   | 24P      | Drilling Machine | 1 HP         |
| 54    | SPM-CM-38  | Spinning Machine | 1.6 HP       | 138   | 24P      | Drilling Machine | 1 HP         |
| 55    | SPM-CM-39  | Spinning Machine | 1.6 HP       | 139   | 24P      | Drilling Machine | 1 HP         |
| 56    | SPM-CM-40  | Spinning Machine | 1.6 HP       | 140   | 24P      | Drilling Machine | 1 HP         |
| 57    | SPM-CM-41  | Spinning Machine | 1.6 HP       | 141   | 24P      | Drilling Machine | 1 HP         |
| 58    | SPM-CM-42  | Spinning Machine | 1.6 HP       | 142   | 24P      | Drilling Machine | 1 HP         |
| 59    | SPM-CM-43  | Spinning Machine | 1.6 HP       | 143   | 24P      | Drilling Machine | 1 HP         |
| 60    | SPM-CM-44  | Spinning Machine | 1.6 HP       | 144   | 24P      | Drilling Machine | 1 HP         |
| 61    | SPM-CM-45  | Spinning Machine | 1.6 HP       | 145   | 24P      | Drilling Machine | 1 HP         |
| 62    | SPM-CM-46  | Spinning Machine | 1.6 HP       | 146   | 24P      | Drilling Machine | 1 HP         |
| 63    | SPM-CM-47  | Spinning Machine | 1.6 HP       | 147   | 24P      | Drilling Machine | 1 HP         |
| 64    | SPM-CM-48  | Spinning Machine | 1.6 HP       | 148   | 24P      | Drilling Machine | 1 HP         |
| 65    | SPM-CM-49  | Spinning Machine | 1.6 HP       | 149   | 24P      | Drilling Machine | 1 HP         |
| 66    | SPM-CM-50  | Spinning Machine | 1.6 HP       | 150   | 24P      | Drilling Machine | 1 HP         |
| 67    | SPM-CM-51  | Spinning Machine | 1.6 HP       | 151   | 24P      | Drilling Machine | 1 HP         |
| 68    | SPM-CM-52  | Spinning Machine | 1.6 HP       | 152   | 24P      | Drilling Machine | 1 HP         |
| 69    | SPM-CM-53  | Spinning Machine | 1.6 HP       | 153   | 24P      | Drilling Machine | 1 HP         |
| 70    | SPM-CM-54  | Spinning Machine | 1.6 HP       | 154   | 24P      | Drilling Machine | 1 HP         |
| 71    | SPM-CM-55  | Spinning Machine | 1.6 HP       | 155   | 24P      | Drilling Machine | 1 HP         |
| 72    | SPM-CM-56  | Spinning Machine | 1.6 HP       | 156   | 24P      | Drilling Machine | 1 HP         |
| 73    | SPM-CM-57  | Spinning Machine | 1.6 HP       | 157   | 24P      | Drilling Machine | 1 HP         |
| 74    | SPM-CM-58  | Spinning Machine | 1.6 HP       | 158   | 24P      | Drilling Machine | 1 HP         |
| 75    | SPM-CM-59  | Spinning Machine | 1.6 HP       | 159   | 24P      | Drilling Machine | 1 HP         |
| 76    | SPM-CM-60  | Spinning Machine | 1.6 HP       | 160   | 24P      | Drilling Machine | 1 HP         |
| 77    | SPM-CM-61  | Spinning Machine | 1.6 HP       | 161   | 24P      | Drilling Machine | 1 HP         |
| 78    | SPM-CM-62  | Spinning Machine | 1.6 HP       | 162   | 24P      | Drilling Machine | 1 HP         |
| 79    | SPM-CM-63  | Spinning Machine | 1.6 HP       | 163   | 24P      | Drilling Machine | 1 HP         |
| 80    | SPM-CM-64  | Spinning Machine | 1.6 HP       | 164   | 24P      | Drilling Machine | 1 HP         |
| 81    | SPM-CM-65  | Spinning Machine | 1.6 HP       | 165   | 24P      | Drilling Machine | 1 HP         |
| 82    | SPM-CM-66  | Spinning Machine | 1.6 HP       | 166   | 24P      | Drilling Machine | 1 HP         |
| 83    | SPM-CM-67  | Spinning Machine | 1.6 HP       | 167   | 24P      | Drilling Machine | 1 HP         |
| 84    | SPM-CM-68  | Spinning Machine | 1.6 HP       | 168   | 24P      | Drilling Machine | 1 HP         |
| 85    | SPM-CM-69  | Spinning Machine | 1.6 HP       | 169   | 24P      | Drilling Machine | 1 HP         |
| 86    | SPM-CM-70  | Spinning Machine | 1.6 HP       | 170   | 24P      | Drilling Machine | 1 HP         |
| 87    | SPM-CM-71  | Spinning Machine | 1.6 HP       | 171   | 24P      | Drilling Machine | 1 HP         |
| 88    | SPM-CM-72  | Spinning Machine | 1.6 HP       | 172   | 24P      | Drilling Machine | 1 HP         |
| 89    | SPM-CM-73  | Spinning Machine | 1.6 HP       | 173   | 24P      | Drilling Machine | 1 HP         |
| 90    | SPM-CM-74  | Spinning Machine | 1.6 HP       | 174   | 24P      | Drilling Machine | 1 HP         |
| 91    | SPM-CM-75  | Spinning Machine | 1.6 HP       | 175   | 24P      | Drilling Machine | 1 HP         |
| 92    | SPM-CM-76  | Spinning Machine | 1.6 HP       | 176   | 24P      | Drilling Machine | 1 HP         |
| 93    | SPM-CM-77  | Spinning Machine | 1.6 HP       | 177   | 24P      | Drilling Machine | 1 HP         |
| 94    | SPM-CM-78  | Spinning Machine | 1.6 HP       | 178   | 24P      | Drilling Machine | 1 HP         |
| 95    | SPM-CM-79  | Spinning Machine | 1.6 HP       | 179   | 24P      | Drilling Machine | 1 HP         |
| 96    | SPM-CM-80  | Spinning Machine | 1.6 HP       | 180   | 24P      | Drilling Machine | 1 HP         |
| 97    | SPM-CM-81  | Spinning Machine | 1.6 HP       | 181   | 24P      | Drilling Machine | 1 HP         |
| 98    | SPM-CM-82  | Spinning Machine | 1.6 HP       | 182   | 24P      | Drilling Machine | 1 HP         |
| 99    | SPM-CM-83  | Spinning Machine | 1.6 HP       | 183   | 24P      | Drilling Machine | 1 HP         |
| 100   | SPM-CM-84  | Spinning Machine | 1.6 HP       | 184   | 24P      | Drilling Machine | 1 HP         |
| 101   | SPM-CM-85  | Spinning Machine | 1.6 HP       | 185   | 24P      | Drilling Machine | 1 HP         |
| 102   | SPM-CM-86  | Spinning Machine | 1.6 HP       | 186   | 24P      | Drilling Machine | 1 HP         |
| 103   | SPM-CM-87  | Spinning Machine | 1.6 HP       | 187   | 24P      | Drilling Machine | 1 HP         |
| 104   | SPM-CM-88  | Spinning Machine | 1.6 HP       | 188   | 24P      | Drilling Machine | 1 HP         |
| 105   | SPM-CM-89  | Spinning Machine | 1.6 HP       | 189   | 24P      | Drilling Machine | 1 HP         |
| 106   | SPM-CM-90  | Spinning Machine | 1.6 HP       | 190   | 24P      | Drilling Machine | 1 HP         |
| 107   | SPM-CM-91  | Spinning Machine | 1.6 HP       | 191   | 24P      | Drilling Machine | 1 HP         |
| 108   | SPM-CM-92  | Spinning Machine | 1.6 HP       | 192   | 24P      | Drilling Machine | 1 HP         |
| 109   | SPM-CM-93  | Spinning Machine | 1.6 HP       | 193   | 24P      | Drilling Machine | 1 HP         |
| 110   | SPM-CM-94  | Spinning Machine | 1.6 HP       | 194   | 24P      | Drilling Machine | 1 HP         |
| 111   | SPM-CM-95  | Spinning Machine | 1.6 HP       | 195   | 24P      | Drilling Machine | 1 HP         |
| 112   | SPM-CM-96  | Spinning Machine | 1.6 HP       | 196   | 24P      | Drilling Machine | 1 HP         |
| 113   | SPM-CM-97  | Spinning Machine | 1.6 HP       | 197   | 24P      | Drilling Machine | 1 HP         |
| 114   | SPM-CM-98  | Spinning Machine | 1.6 HP       | 198   | 24P      | Drilling Machine | 1 HP         |
| 115   | SPM-CM-99  | Spinning Machine | 1.6 HP       | 199   | 24P      | Drilling Machine | 1 HP         |
| 116   | SPM-CM-100 | Spinning Machine | 1.6 HP       | 200   | 24P      | Drilling Machine | 1 HP         |
| 117   | SPM-CM-101 | Spinning Machine | 1.6 HP       | 201   | 24P      | Drilling Machine | 1 HP         |
| 118   | SPM-CM-102 | Spinning Machine | 1.6 HP       | 202   | 24P      | Drilling Machine | 1 HP         |
| 119   | SPM-CM-103 | Spinning Machine | 1.6 HP       | 203   | 24P      | Drilling Machine | 1 HP         |
| 120   | SPM-CM-104 | Spinning Machine | 1.6 HP       | 204   | 24P      | Drilling Machine | 1 HP         |
| 121   | SPM-CM-105 | Spinning Machine | 1.6 HP       | 205   | 24P      | Drilling Machine | 1 HP         |
| 122   | SPM-CM-106 | Spinning Machine | 1.6 HP       | 206   | 24P      | Drilling Machine | 1 HP         |
| 123   | SPM-CM-107 | Spinning Machine | 1.6 HP       | 207   | 24P      | Drilling Machine | 1 HP         |
| 124   | SPM-CM-108 | Spinning Machine | 1.6 HP       | 208   | 24P      | Drilling Machine | 1 HP         |
| 125   | SPM-CM-109 | Spinning Machine | 1.6 HP       | 209   | 24P      | Drilling Machine | 1 HP         |
| 126   | SPM-CM-110 | Spinning Machine | 1.6 HP       | 210   | 24P      | Drilling Machine | 1 HP         |
| 127   | SPM-CM-111 | Spinning Machine | 1.6 HP       | 211   | 24P      | Drilling Machine | 1 HP         |
| 128   | SPM-CM-112 | Spinning Machine | 1.6 HP       | 212   | 24P      | Drilling Machine | 1 HP         |
| 129   | SPM-CM-113 | Spinning Machine | 1.6 HP       | 213   | 24P      | Drilling Machine | 1 HP         |
| 130   | SPM-CM-114 | Spinning Machine | 1.6 HP       | 214   | 24P      | Drilling Machine | 1 HP         |
| 131   | SPM-CM-115 | Spinning Machine | 1.6 HP       | 215   | 24P      | Drilling Machine | 1 HP         |
| 132   | SPM-CM-116 | Spinning Machine | 1.6 HP       | 216   | 24P      | Drilling Machine | 1 HP         |
| 133   | SPM-CM-117 | Spinning Machine | 1.6 HP       | 217   | 24P      | Drilling Machine | 1 HP         |
| 134   | SPM-CM-118 | Spinning Machine | 1.6 HP       | 218   | 24P      | Drilling Machine | 1 HP         |
| 135   | SPM-CM-119 | Spinning Machine | 1.6 HP       | 219   | 24P      | Drilling Machine | 1 HP         |
| 136   | SPM-CM-120 | Spinning Machine | 1.6 HP       | 220   | 24P      | Drilling Machine | 1 HP         |
| 137   | SPM-CM-121 | Spinning Machine | 1.6 HP       | 221   | 24P      | Drilling Machine | 1 HP         |
| 138   | SPM-CM-122 | Spinning Machine | 1.6 HP       | 222   | 24P      | Drilling Machine | 1 HP         |
| 139   | SPM-CM-123 | Spinning Machine | 1.6 HP       | 223   | 24P      | Drilling Machine | 1 HP         |
| 140   | SPM-CM-124 | Spinning Machine | 1.6 HP       | 224   | 24P      | Drilling Machine | 1 HP         |
| 141   | SPM-CM-125 | Spinning Machine | 1.6 HP       | 225   | 24P      | Drilling Machine | 1 HP         |
| 142   | SPM-CM-126 | Spinning Machine | 1.6 HP       | 226   | 24P      | Drilling Machine | 1 HP         |
| 143   | SPM-CM-127 | Spinning Machine | 1.6 HP       | 227   | 24P      | Drilling Machine | 1 HP         |
| 144   | SPM-CM-128 | Spinning Machine | 1.6 HP       | 228   | 24P      | Drilling Machine | 1 HP         |
| 145   | SPM-CM-129 | Spinning Machine | 1.6 HP       | 229   | 24P      | Drilling Machine | 1 HP         |
| 146   | SPM-CM-130 | Spinning Machine | 1.6 HP       | 230   | 24P      | Drilling Machine | 1 HP         |
| 147   | SPM-CM-131 | Spinning Machine | 1.6 HP       | 231   | 24P      | Drilling Machine | 1 HP         |
| 148   | SPM-CM-132 | Spinning Machine | 1.6 HP       | 232   | 24P      | Drilling Machine | 1 HP         |
| 149   | SPM-CM-133 | Spinning Machine | 1.6 HP       | 233   | 24P      | Drilling Machine | 1 HP         |
| 150   | SPM-CM-134 | Spinning Machine | 1.6 HP       | 234   | 24P      | Drilling Machine | 1 HP         |
| 151   | SPM-CM-135 | Spinning Machine | 1.6 HP       | 235   | 24P      | Drilling Machine | 1 HP         |
| 152   | SPM-CM-136 | Spinning Machine | 1.6 HP       | 236   | 24P      | Drilling Machine | 1 HP         |
| 153   | SPM-CM-137 | Spinning Machine | 1.6 HP       | 237   | 24P      | Drilling Machine | 1 HP         |
| 154   | SPM-CM-138 | Spinning Machine | 1.6 HP       | 238   | 24P      | Drilling Machine | 1 HP         |
| 155   | SPM-CM-139 | Spinning Machine | 1.6 HP       | 239   | 24P      | Drilling Machine | 1 HP         |
| 156   | SPM-CM-140 | Spinning Machine | 1.6 HP       | 240   | 24P      | Drilling Machine | 1 HP         |
| 157   | SPM-CM-141 | Spinning Machine | 1.6 HP       | 241   | 24P      | Drilling Machine | 1 HP         |
| 158   | SPM-CM-142 | Spinning Machine | 1.6 HP       | 242   | 24P      | Drilling Machine | 1 HP         |
| 159   | SPM-CM-143 | Spinning Machine | 1.6 HP       | 243   | 24P      | Drilling Machine | 1 HP         |
| 160   | SPM-CM-144 | Spinning Machine | 1.6 HP       | 244   | 24P      | Drilling Machine | 1 HP         |
| 161   | SPM-CM-145 | Spinning Machine | 1.6 HP       | 245   | 24P      | Drilling Machine | 1 HP         |
| 162   | SPM-CM-146 | Spinning Machine | 1.6 HP       | 246   | 24P      | Drilling Machine | 1 HP         |
| 163   | SPM-CM-147 | Spinning Machine | 1.6 HP       | 247   | 24P      | Drilling Machine | 1 HP         |
| 164   | SPM-CM-148 | Spinning Machine | 1.6 HP       | 248   | 24P      | Drilling Machine | 1 HP         |
| 165   | SPM-CM-149 | Spinning Machine | 1.6 HP       | 249   | 24P      | Drilling Machine | 1 HP         |
| 166   | SPM-CM-150 | Spinning Machine | 1.6 HP       | 250   | 24P      | Drilling Machine | 1 HP         |
| 167   | SPM-CM-151 | Spinning Machine | 1.6 HP       | 251   | 24P      | Drilling Machine | 1 HP         |
| 168   | SPM-CM-152 | Spinning Machine | 1.6 HP       | 252   | 24P      | Drilling Machine | 1 HP         |
| 169   | SPM-CM-153 | Spinning Machine | 1.6 HP       | 253   | 24P      | Drilling Machine | 1 HP         |
| 170   | SPM-CM-154 | Spinning Machine | 1.6 HP       | 254   | 24P      | Drilling Machine | 1 HP         |
| 171   | SPM-CM-155 | Spinning Machine | 1.6 HP       | 255   | 24P      | Drilling Machine | 1 HP         |
| 172   | SPM-CM-156 | Spinning Machine | 1.6 HP       | 256   | 24P      | Drilling Machine | 1 HP         |
| 173   | SPM-CM-157 | Spinning Machine | 1.6 HP       | 257   | 24P      | Drilling Machine | 1 HP         |
| 174   |            |                  |              |       |          |                  |              |