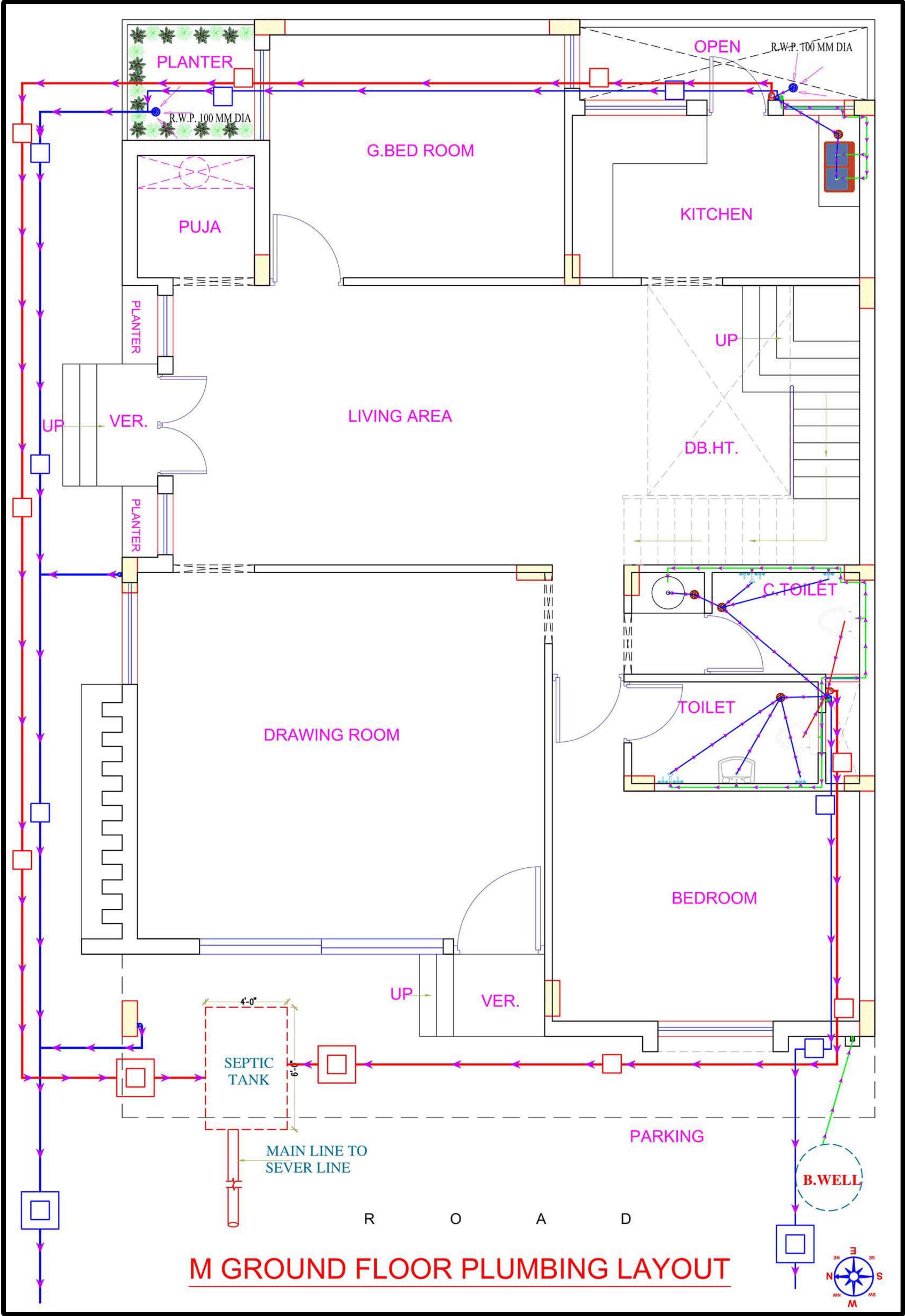
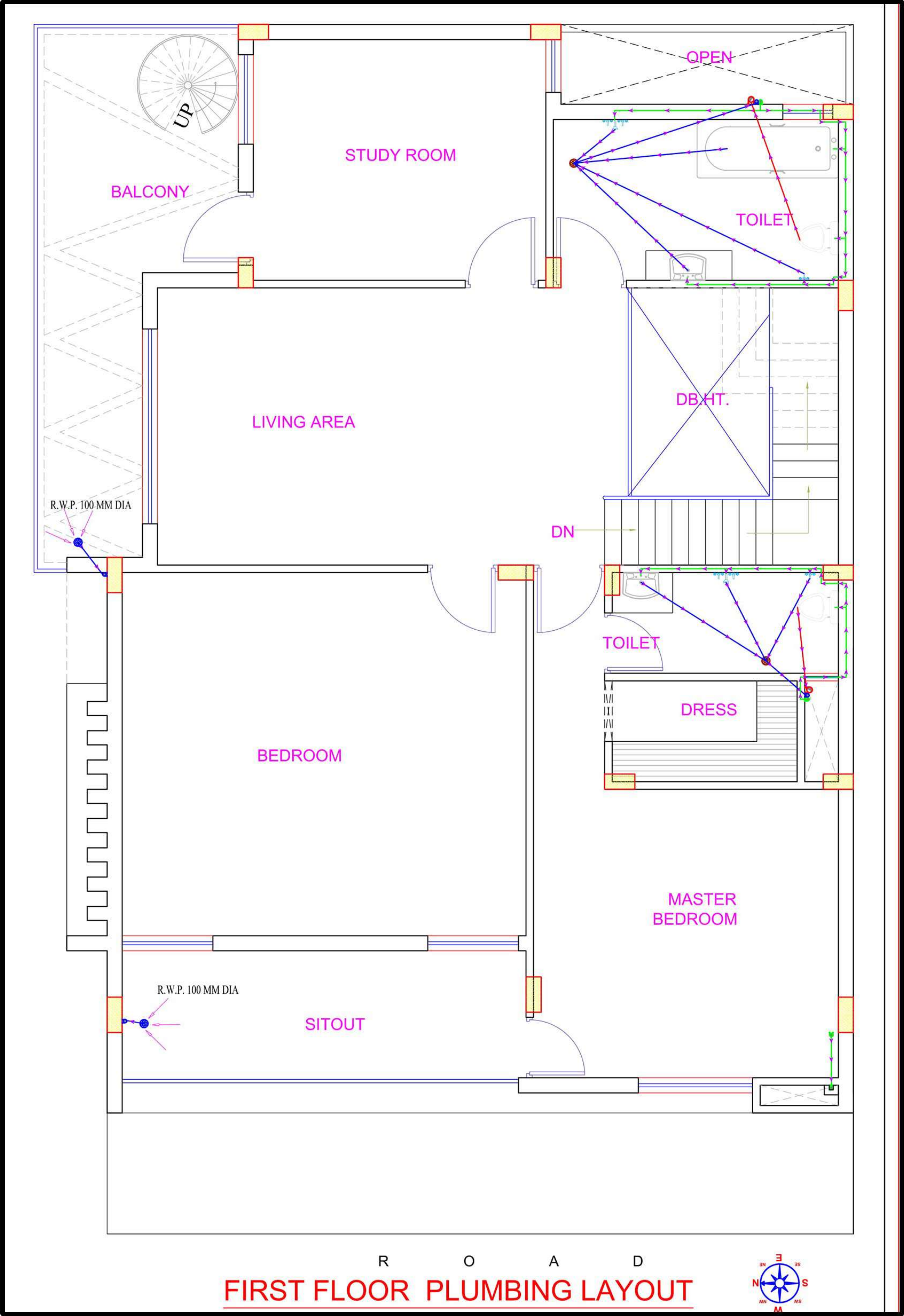


# PLUMBING LAYOUT

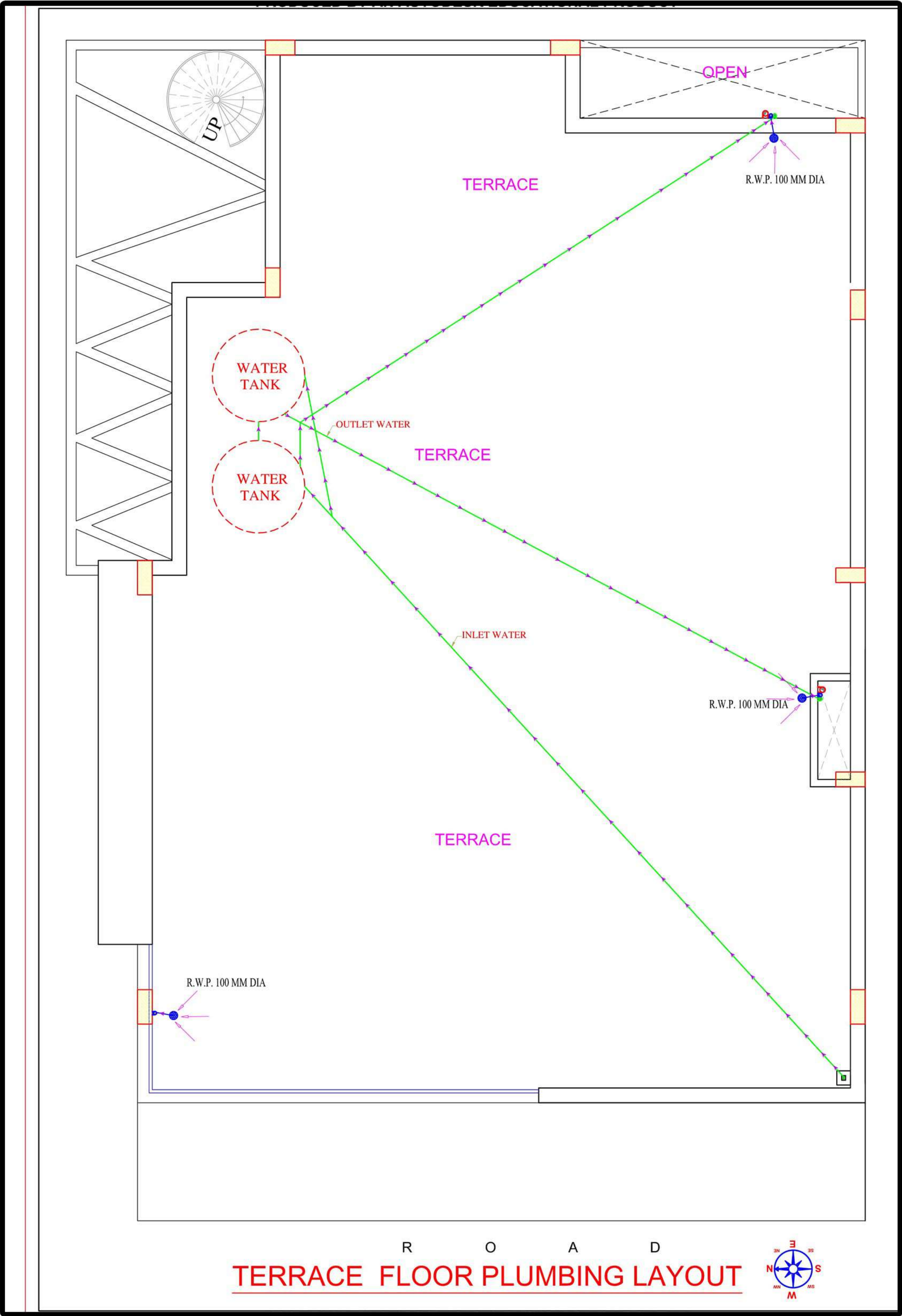


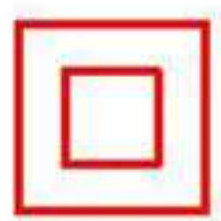
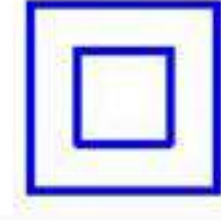
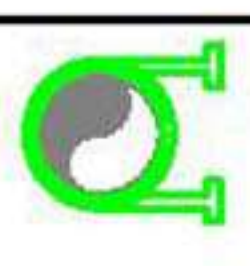
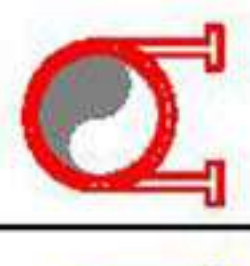
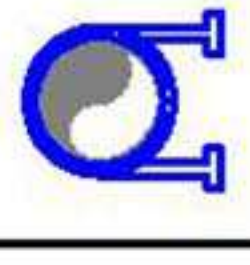
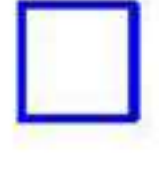
**M GROUND FLOOR PLUMBING LAYOUT**

# PLUMBING LAYOUT



# PLUMBING LAYOUT



| SL. | SYMBOL                                                                              | DESCRIPTION                       |
|-----|-------------------------------------------------------------------------------------|-----------------------------------|
| 1.  | 150MM $\phi$ /100                                                                   | DAIMETER/SLOPE                    |
| 2.  |    | SEWER MAN HOLE(500MMX700MM)       |
| 3.  |    | DRAINAGE MANHOLE(500MMX700MM)     |
| 4.  |   | DRAINAGE LINE                     |
| 5.  |  | SOIL PIPE LINE                    |
| 6.  |  | WASTE WATER PIPE LINE             |
| 7.  |  | COLD WATER SUPPLY LINE FROM O.H.T |
| 8.  |  | SOIL WATER PIPE                   |
| 9.  |  | DRAIN PIPE                        |
| 10. |  | GULLY TRAP(300X300MM)             |
|     |                                                                                     |                                   |

## NOTE :

We have provided both the option of sewerage i.e septic tank as well as sewer from the municipal line .

The inner dimension of SOIL pipe : 100 dia

The inner dimension of WASTE pipe : 65 dia

The inner dimension of DRAIN pipe : 40 dia