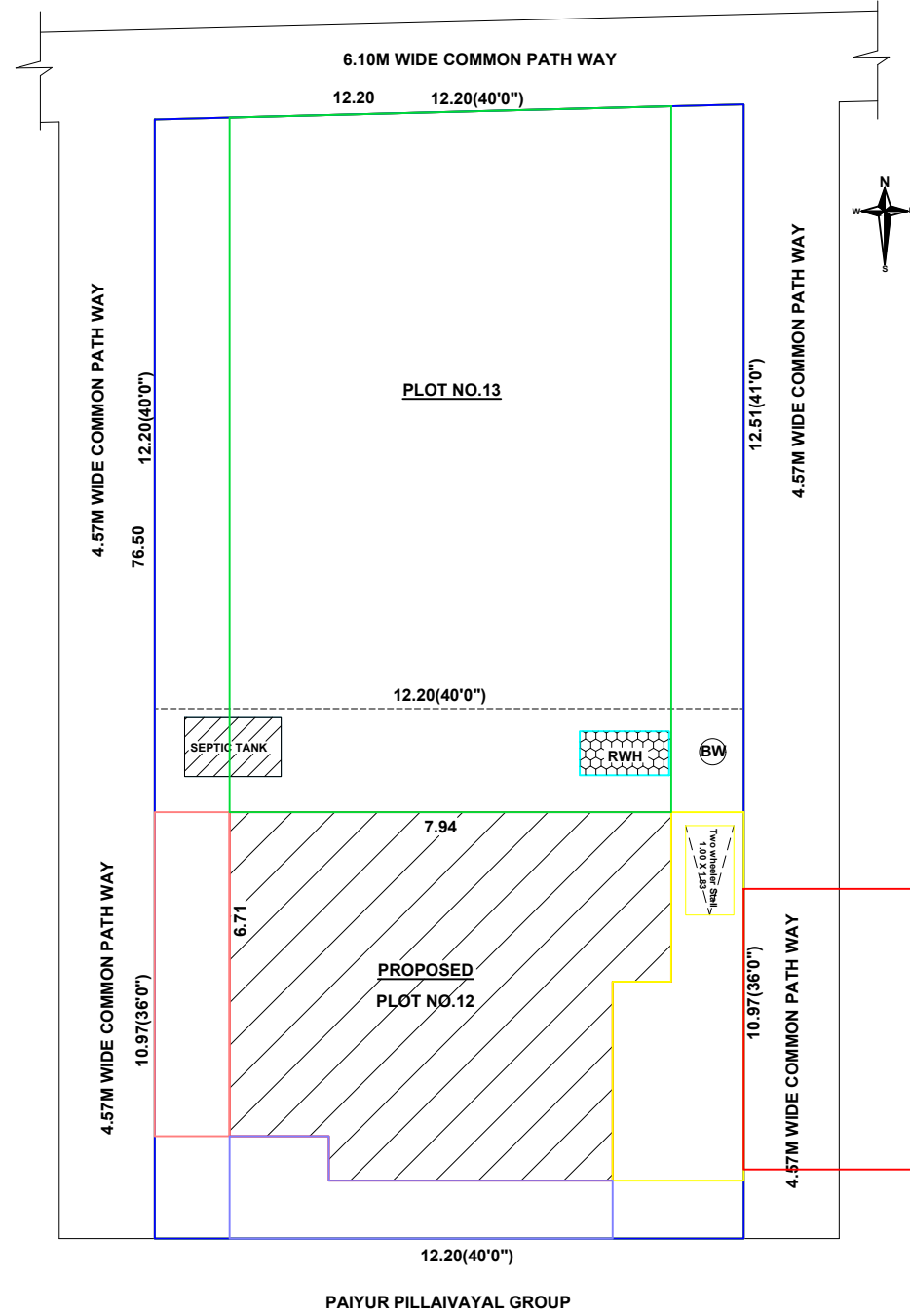
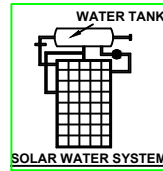
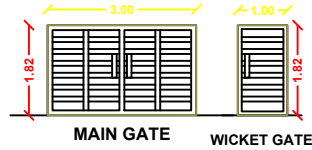
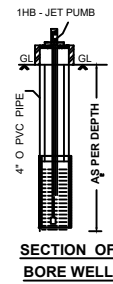
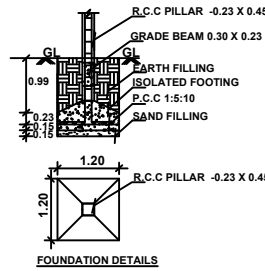
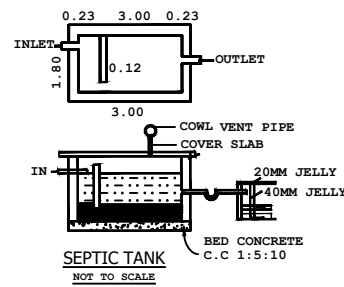
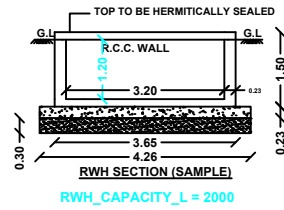
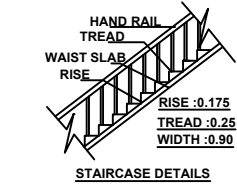
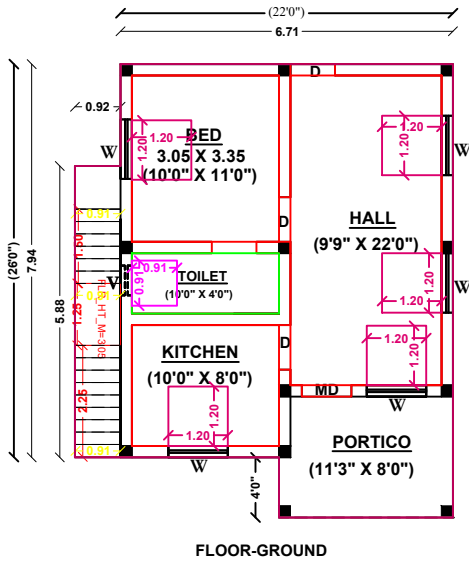
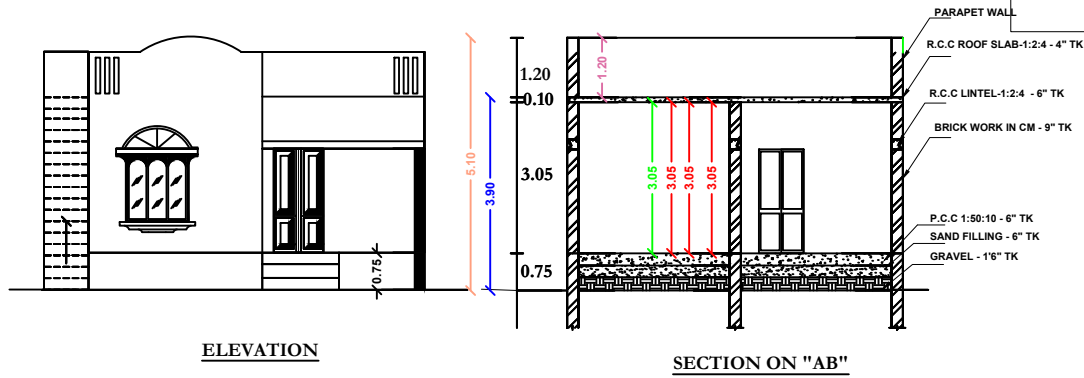


PLAN SHOWING THE PROPOSED CONSTRUCTION OF R.C.C BUILDING AT  
S.NO:146/6A,PATTA S.NO.146/6A2,PLOT NO.12 & 13, KANJIRANKAL VILLAGE,  
KANJIRANKAL GROUP&PANCHAYAT,SIVAGANGAI TALUK & DISTRICT.  
SCALE : 1:100 (ALL DIMENSIONS ARE IN METRE).  
APPLICANT : Mrs.KALAYARASI.



SITE PLAN  
SCALE - 1:100

|                                  |             |        |
|----------------------------------|-------------|--------|
| CASE TYPE : NEW PROPOSAL         |             |        |
| PLOT USE : RESIDENTIAL           |             |        |
| DWELLING UNITS : 1 -NOS          |             |        |
| AREA OF THE PLOT : 3060.00SFT    |             |        |
| SCHEME/AREA SCHEME/AREA          |             |        |
| LAYOUT APPROVAL NUMBER :ENCLOSED |             |        |
| DATE :                           |             |        |
| OLD BUILDING APPROVAL NO : --    |             |        |
| DATE : --                        |             |        |
| JOINERY DETAILS                  | METRE       |        |
| MD - CW DOOR                     | 1.10 X 2.10 |        |
| D - CW DOOR                      | 0.90 X 2.10 |        |
| W - CW WINDOW                    | 1.22 X 1.22 |        |
| V - VENTILATOR                   | 0.90 X 0.60 |        |
| AREA DETAILS                     | SFT         | SQM    |
| SITE AREA (As per doc)           | 3060.00     | 284.39 |
| SITE AREA (As per patta)         | 3054.00     | 284.00 |
| SITE AREA (AS PER SITE)          | 3060.00     | 284.39 |
| PRO BUILD GF                     | 677.00      | 62.92  |
| OPEN AREA                        | 2377.00     | 220.91 |

APPLICANT: Mrs.KALAIYARASI.

Mr.T.N.BHARATHIDASAN  
B.E.,M.SC(VALUATION),C.ENGG.(I) M.I.E., F.I.V.,  
CHARTERED ENGINEER & APPROVED VALUER  
REGISTER ENGINEER NO:112/LS/2019/00002  
330, GOMATHI ANNEX, GANDHI ROAD  
SIVAGANGAI-630561, PH.NO:94430 94330  
ENGINEER