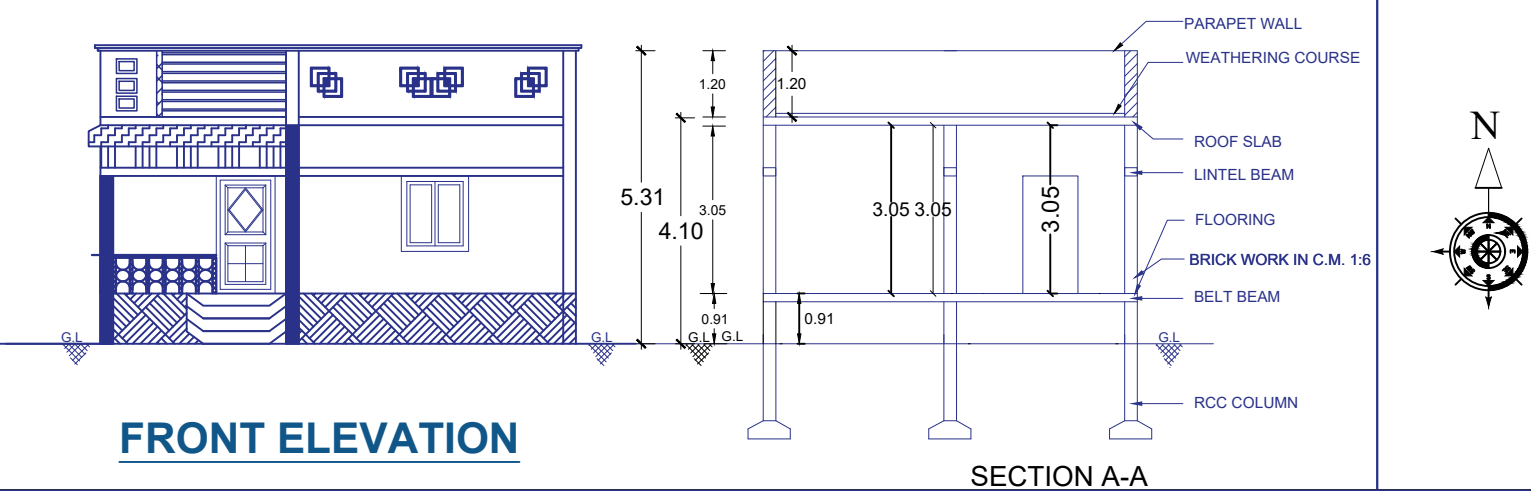


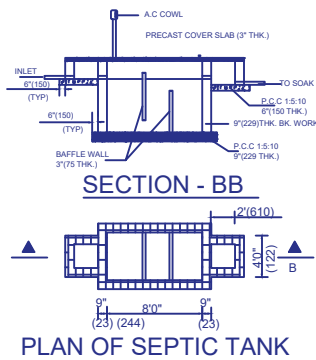
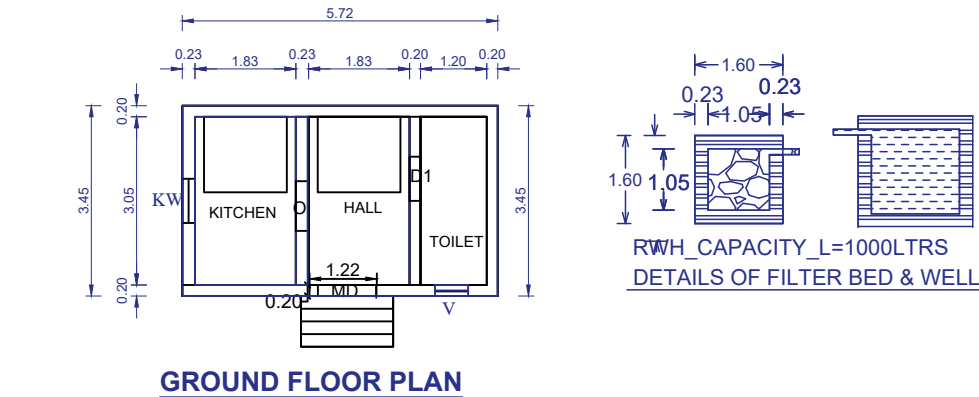
PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR A.C.C. SHED RESIDENTIAL BUILDING IN S.NO : 864 / 3B , PATTA NO ; 2626 AT SAVARIMANGALAM VILLAGE AND S KAILASAPURAM PANCHAYAT , OTTAPIDARAM PANCHAYAT UNION AND TALUK, THOOTHUKUDI DISTRICT.

APPLICANT : Mr.K.MANI , S/O .Mr.KARUPPAIYA

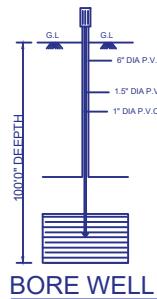
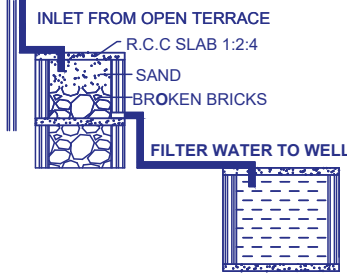


NOTE

1. SULLAGE WASTE FROM TOILET WILL BE CONNECTED INTO EXISTING CORPORATION SEPTIC TANK SYSTEM.
2. BORE WELL WITH MOTAR WATER TANK AND CORPORATION WATER SUPPLY
3. RAIN WATER PERCOLATION PIT PROVIDED @ 1/30 Sqm OF PLINTH AREA @ 6 M C/C
4. RAIN WATER PERCOLATION BED 1.0m WIDE WILL BE PROVIDED AROUND THE BUILDING AS PER GO (MS) NO: 138 DATED 11-10-02.
5. RAIN WATER TAKEN TO THE BORE WELL THROUGH 150MM DIA PIPES.
6. RAIN WATER COLLECTED FROM OPEN TERRACE SHALL BE COLLECTED THROUGH PIPES AND LED INTO A FILTER PIT (SIZE 60 X 60 X 60 CM) WITH APPROPRIATE FILTER MATERIAL AND THEN LED INTO COLLECTION TANK.
7. SOLAR WATER HEATER LINE ARRANGEMENTS WILL BE PROVIDED.



SUPER STRUCTURE OF BUILDING



COLOR INDEX

	SITE BOUNDARY
	PRO. R.C.C ROOF RESIDENTIAL BUILDING
	ROAD DETAILS

PARKING STALL DETAILS

CAR SPACE	0	1
BIKE SPACE	0	1

SCALE = 1" = 8'-0" (1:100) All Dimensions Are In Meters

SCHEDULE OF JOINERIES

	SIZE IN FEET	SIZE IN M
Main Door - MD	3'6" x 7'0"	1.07 x 2.13
Door - D1	3'0" x 7'0"	0.91 x 2.13
Door - D2	2'9" x 7'0"	0.84 x 2.13
Open - O	4'0" x 7'0"	1.22 x 2.13
Window - W1	4'0" x 4'0"	1.22 x 1.22
Kitchen Window - KW	4'0" x 3'6"	1.22 x 1.06
Ventilator - V	2'6" x 2'0"	0.76 x 0.61

AREA OF THE PROPOSED CONSTRUCTION DETAILS

DESCRIPTION	SQ.MT	SQ.FT
Area of the Site (as per Document)	850.00	9149.40
Plinth Area of the Ground Floor	19.73	212.37
	830.27	8937.03

FSI = Total Builtup Area / Total Site Area = 0.02

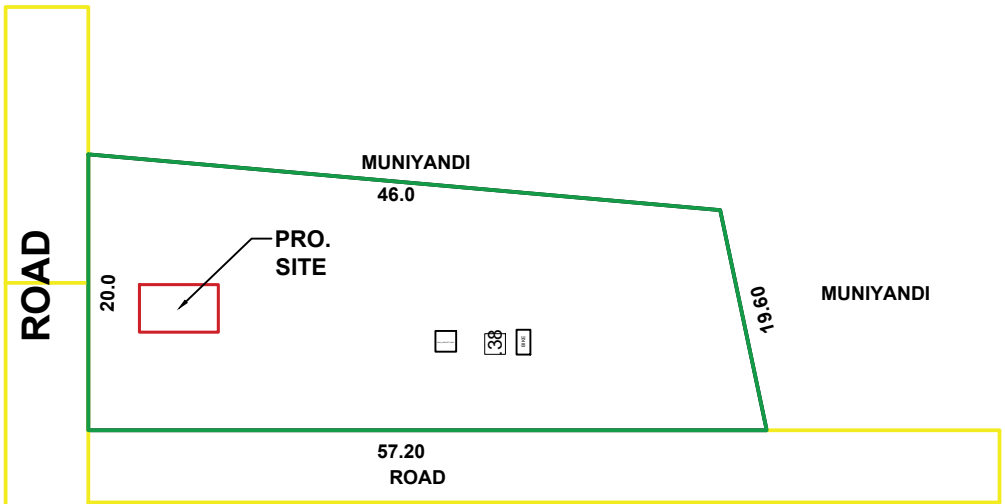
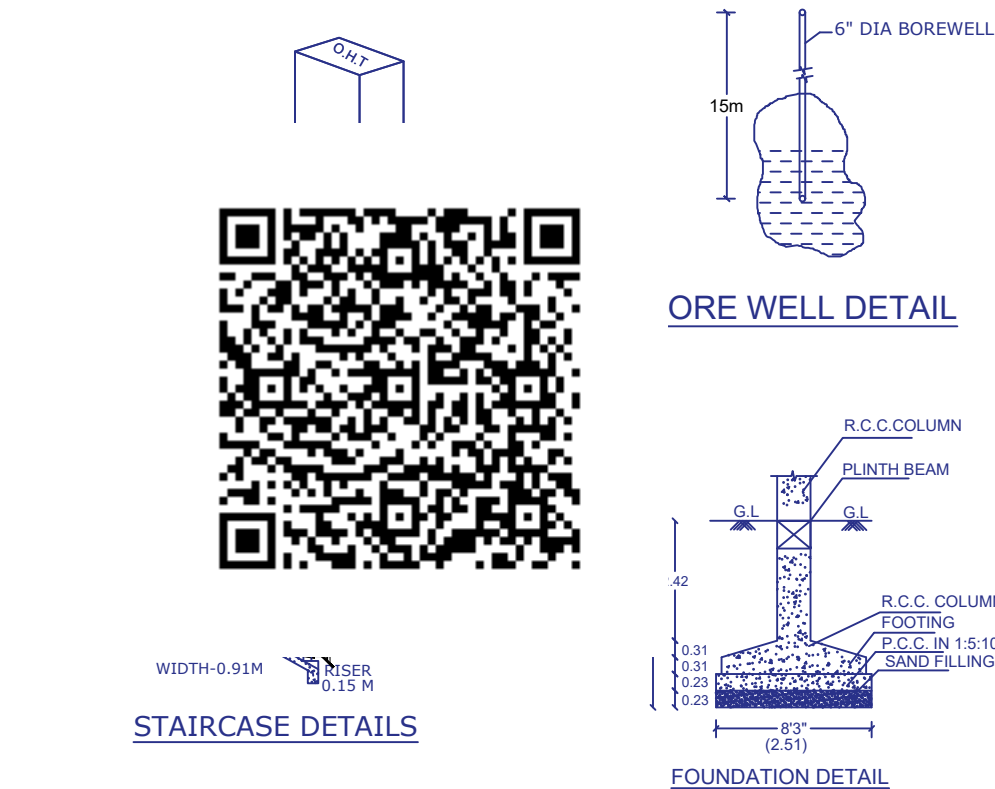
Mr.K.MANI

APPLICANT SIGN

P. SENTHILKUMAR.BE

REGISTERED ENGINEER-II
CORP. REG. NO: 138/LS/2022/00002
PSK DIGITAL LAND SURVEY & ENGINEERING
DURAIPANDI COMPLEX ,MELAMADAM,
OFFICE:PUTHIAMPUTHUR , OTTAPIDARAM- T
CELL : 9080771273,9715573112

ENGINEER / L.B.S



SCALE (1:200)