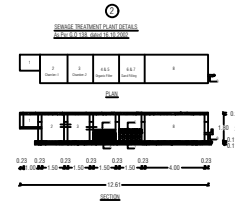
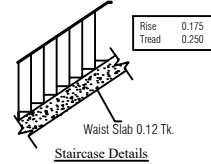
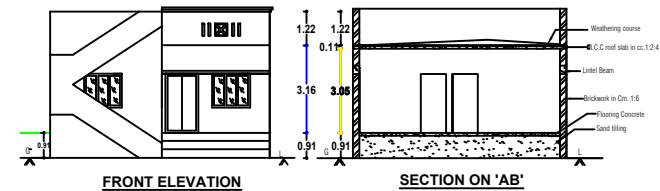


PLAN SHOWING THE PROPOSED CONSTRUCTION OF RCC ROOFED GROUND FLOOR RESIDENTIAL BUILDING IN
NEW R.S NO:367/2B, (OLD R.S NO:367/2), PATTA NO:2436, UDHAYANATHAM EAST VILLAGE & PANCHAYAT, T. PALUR
UDAIYARPALLAIYAM TALUK, ARIYALUR DISTRICT.

APPLICANT: Mr.R. VINOTH.



SCHEDULE OF JOINERY:



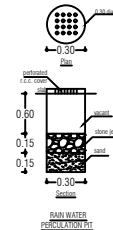
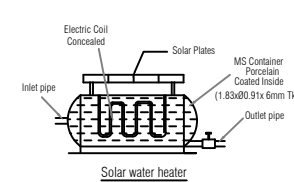
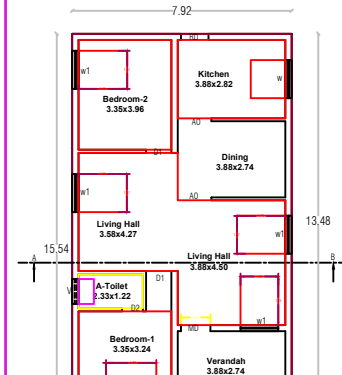
MD	Main Door	1.07x2.13
D	Door	0.91x2.13
d	door	0.76x2.13
O	Open	0.91x2.13
W1	Window	1.37x1.75
W	Window	1.37x1.37
kw	Kitchen Window	1.07x1.37
V	Ventilator	0.91x0.61

APPLICANT: Mr.R. VINOTH.

R. Vinoh

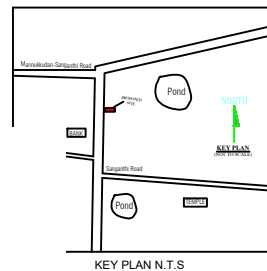
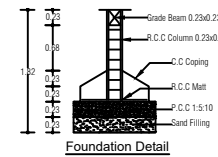
REGISTERED ENGINEER:

U. Dhileepan
Er. U. DHILEEPAN, B.E.,
Licensed Building Surveyor,
GURUJEE Builders & Surveyors,
NANNILAM-610 105,
Cell: 84284 23424



WASTE WATER RECYCLING SYSTEM:

1. Waste Water Collected from bath rooms and washbasin.
2. Settling Tank.
3. Settling Tank.
4. Straw bed 0.45m.
5. Charcoal bed 0.45m.
6. Coarse Sand 0.45m.
7. Pebble Sand 0.61m.
8. Collection Tank Water to be Chlorinated.
9. Water to be Pumped to separate O.H.T for flushing out all w.c.

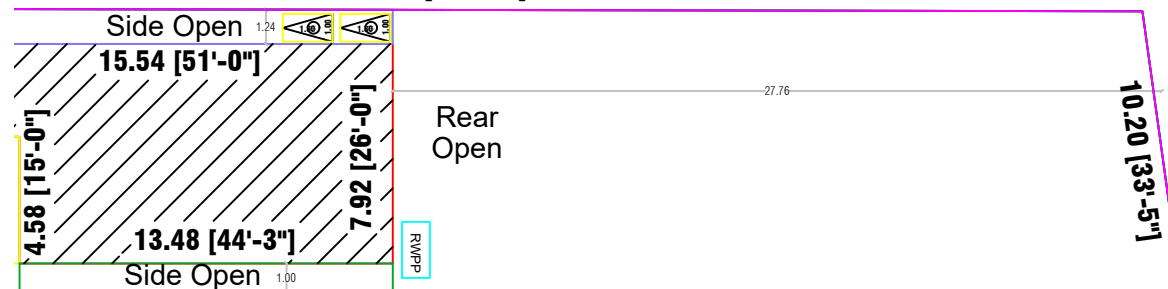


Karikalan Land

N
↑
SITE PLAN



47.60 [156'-2"]



49.00 [160'-9"]

Karikalan Land

Proposed Details:

Floor	Occupancy/ Sub Occupancy	Buildup Area in Sqm.	Deduction Area in Sqm.	FSI Area in Sqm.
0	Individual Residence	113.66	6.88	106.78

NOTE:

1. Kitchen, Bath & Wash Basin Waste water to be recycled Separately and Used for Gardening Purpose.
2. Water Closet Sewage line to be Connected to underground Drainage System.
3. Solar water heating System Will be Provided.