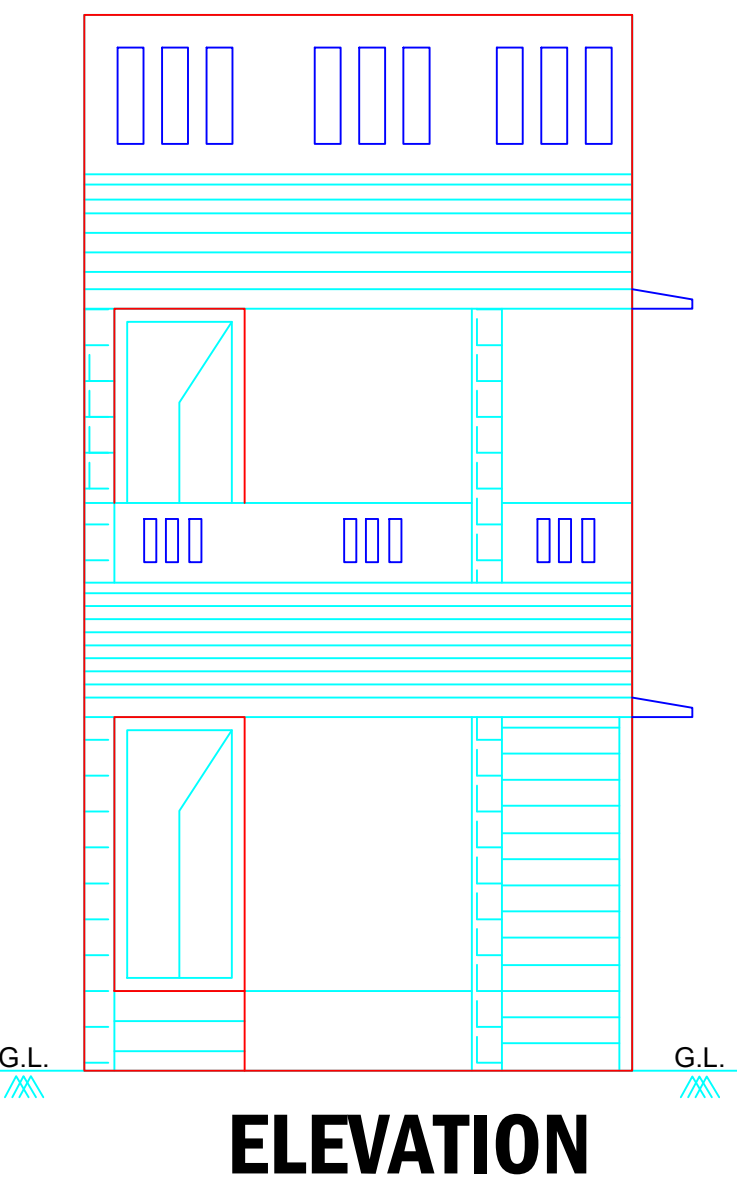


PLAN SHOWING THE PROPOSED CONSTRUCTION OF DWELLING HOUSE BUILDING IN NATHAM S.NO:630/27(New).313/1PT(Old)

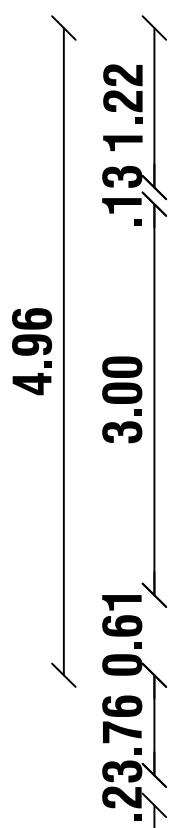
AT "V.O.C STREET(Ward No:01) OF PATHAMADAI VILLAGE AND PATHAMADAI TOWN PANCHAYATH,CHERANMAHADEVI TALUK,

TIRUNELVELI DISTRICT.

NAME OF THE APPLICANTS: 1.Mr G. ARUN KUMAR (S/o) Mr GANESAN



ELEVATION



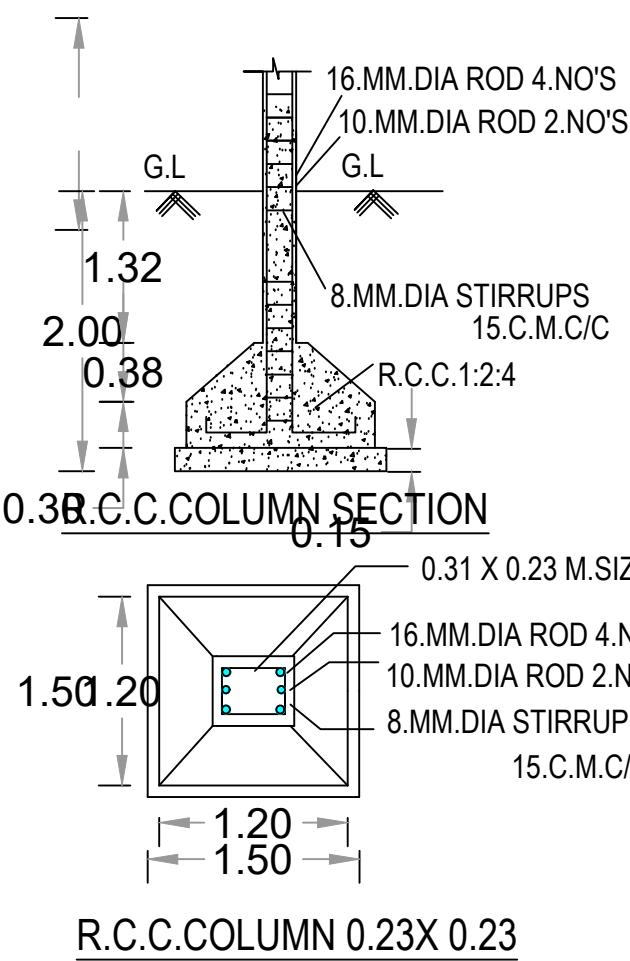
SECTION ON AB

NOTE:

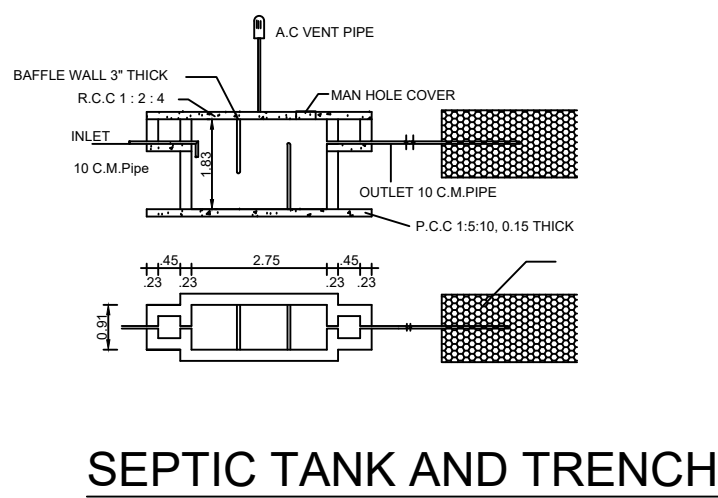
- * ALL DIMENSIONS ARE IN M,SCALE 1:100
- * RAIN WATER HARVESTING TO BE PROVIDED
- * PERCOLATION PIT TO BE PROVIDED

S.T ----- SEPTIC TANK
Rwh ----- RAIN WATER HARVESTING

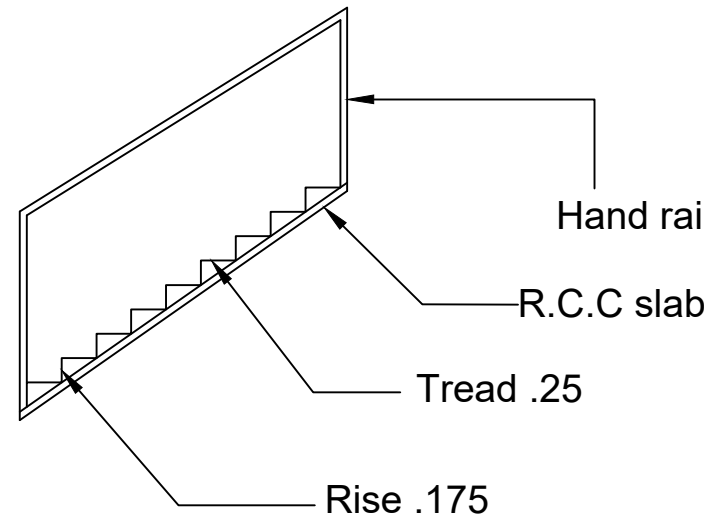
TWO WHEELER PARKING SIZE =1.00X1.80m



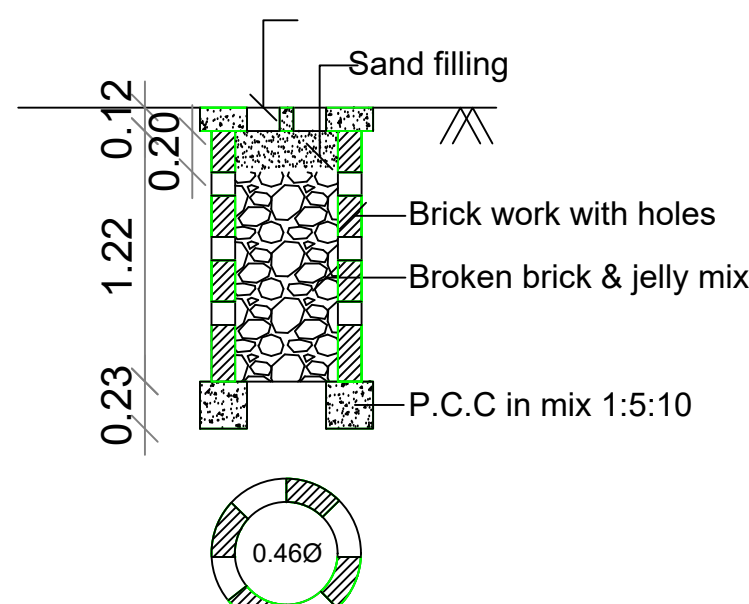
R.C.C.COLUMN 0.23X 0.23



SEPTIC TANK AND TRENCH



STAIR DETAIL



PERCOLATION PIT FOR 30 Sq. m.

F.S.I CALCULATION :

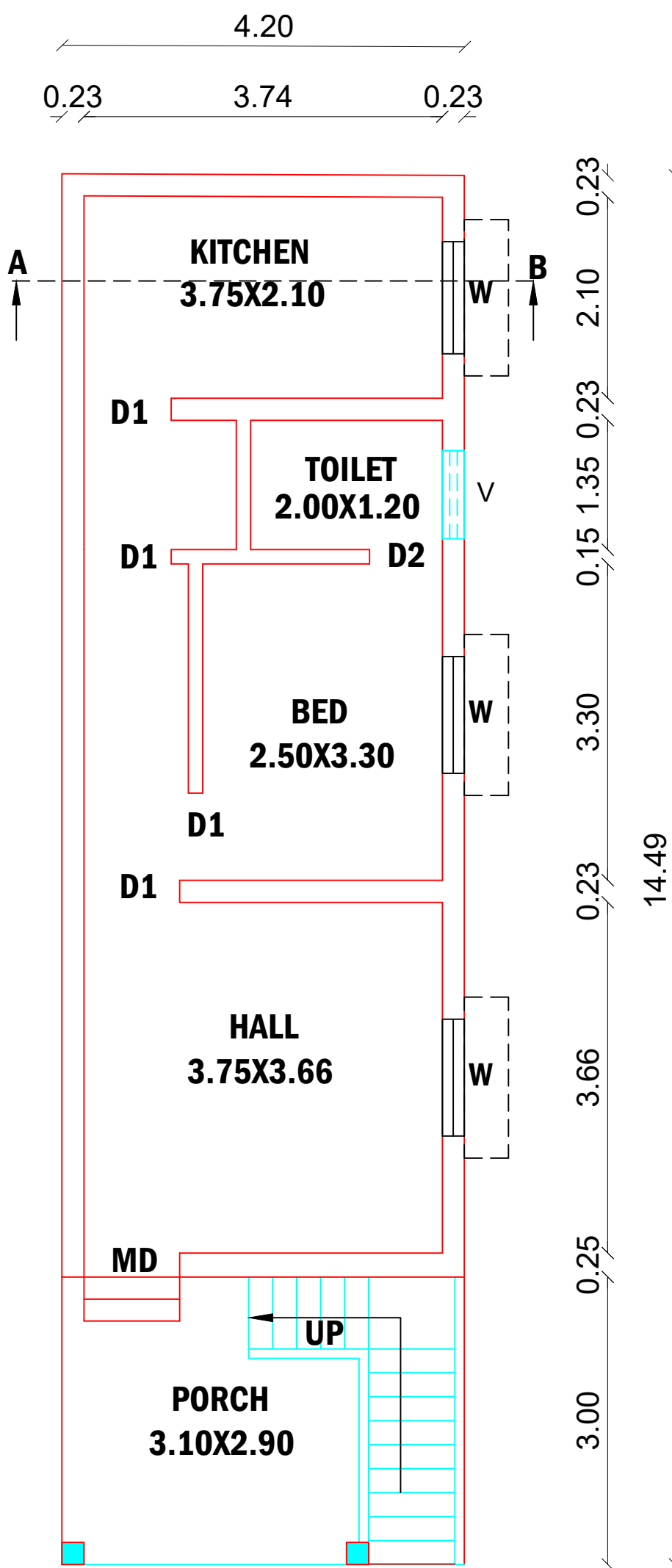
= SUM OF FLOOR AREA = 74.56
SITE AREA = 90.00
= 0.828 = 2.00

PARKING CALCULATION :

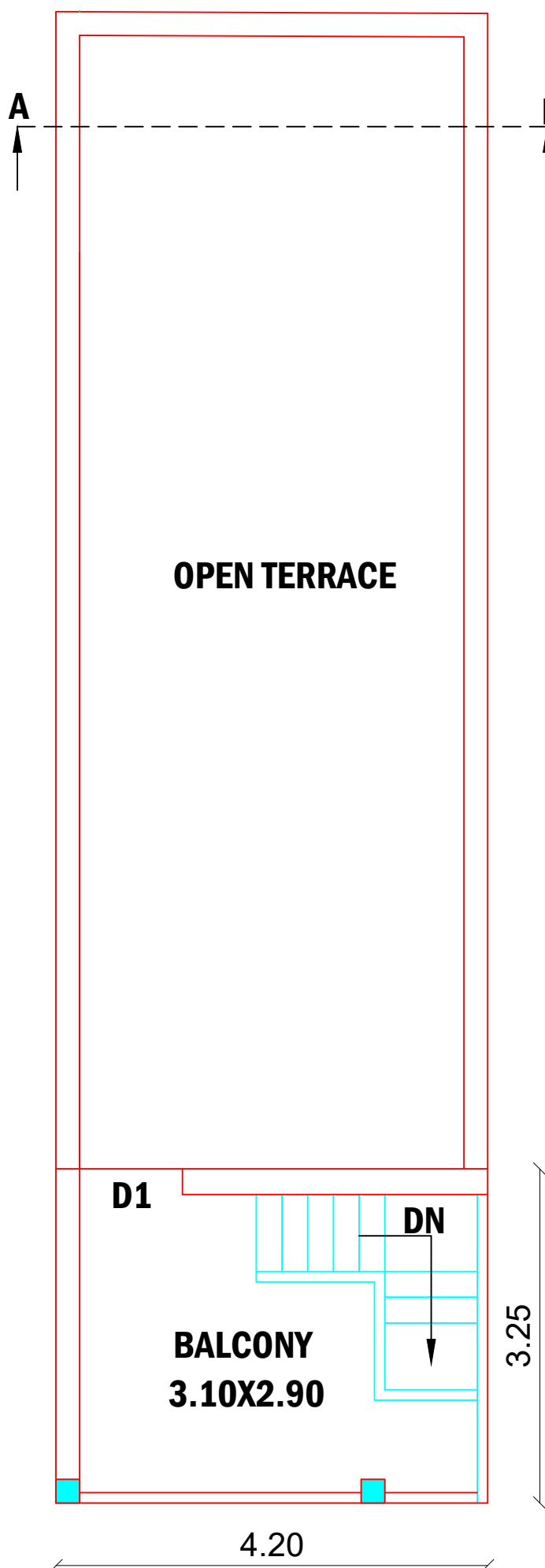
Total Plinth area =74.56 Sq.mt
REQUIRED TWO WHEELER PARKING =1
PROVIDED TWO WHEELER PARKING =1

JOINERY DETAILS :

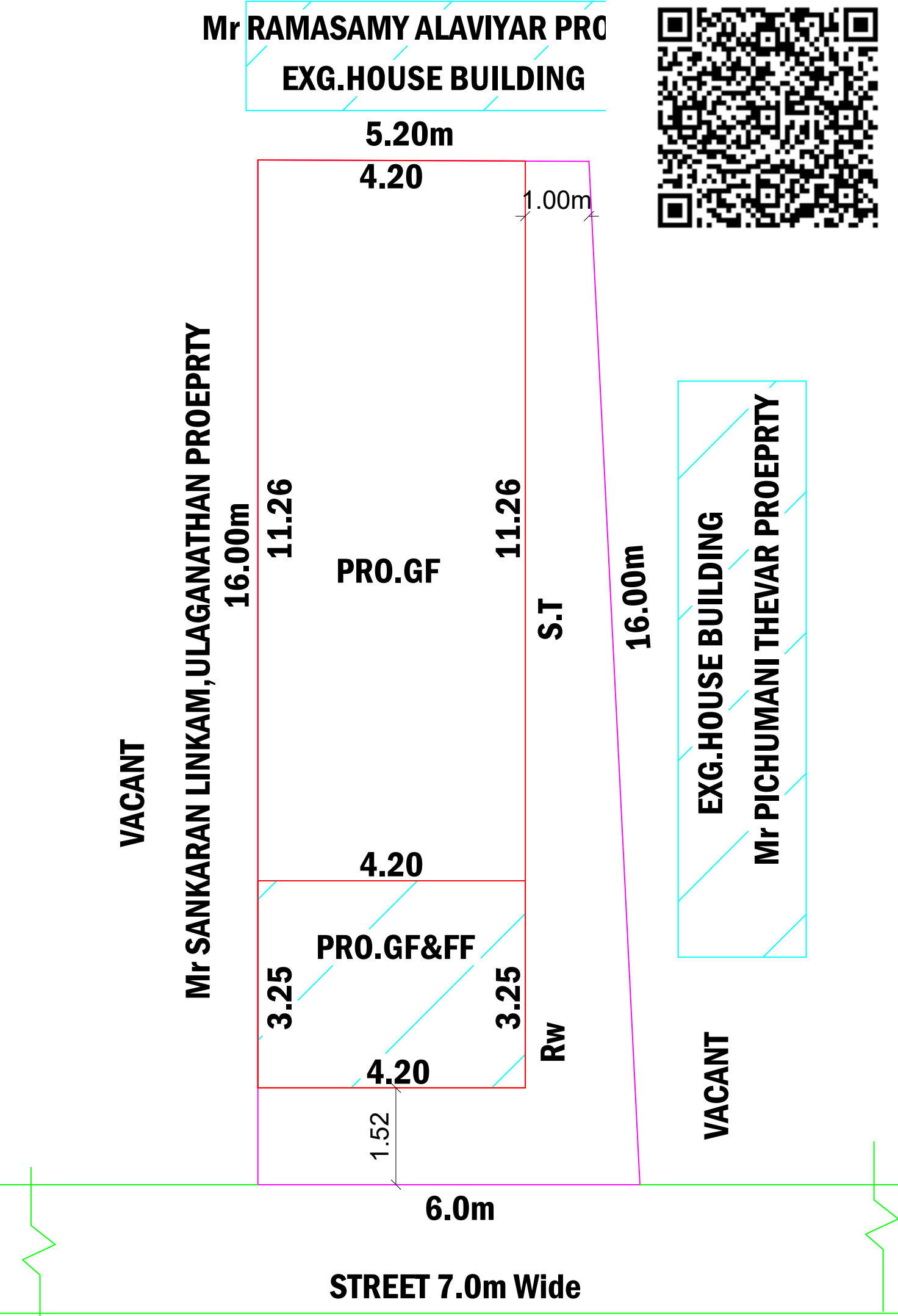
MD	DOOR	1.00 x 2.10m
D1	DOOR	0.91 x 2.10m
D2	DOOR	0.75 x 2.10m
W	WINDOW	1.22 x 1.52m
V	VENTILATOR	0.91 x 0.61m



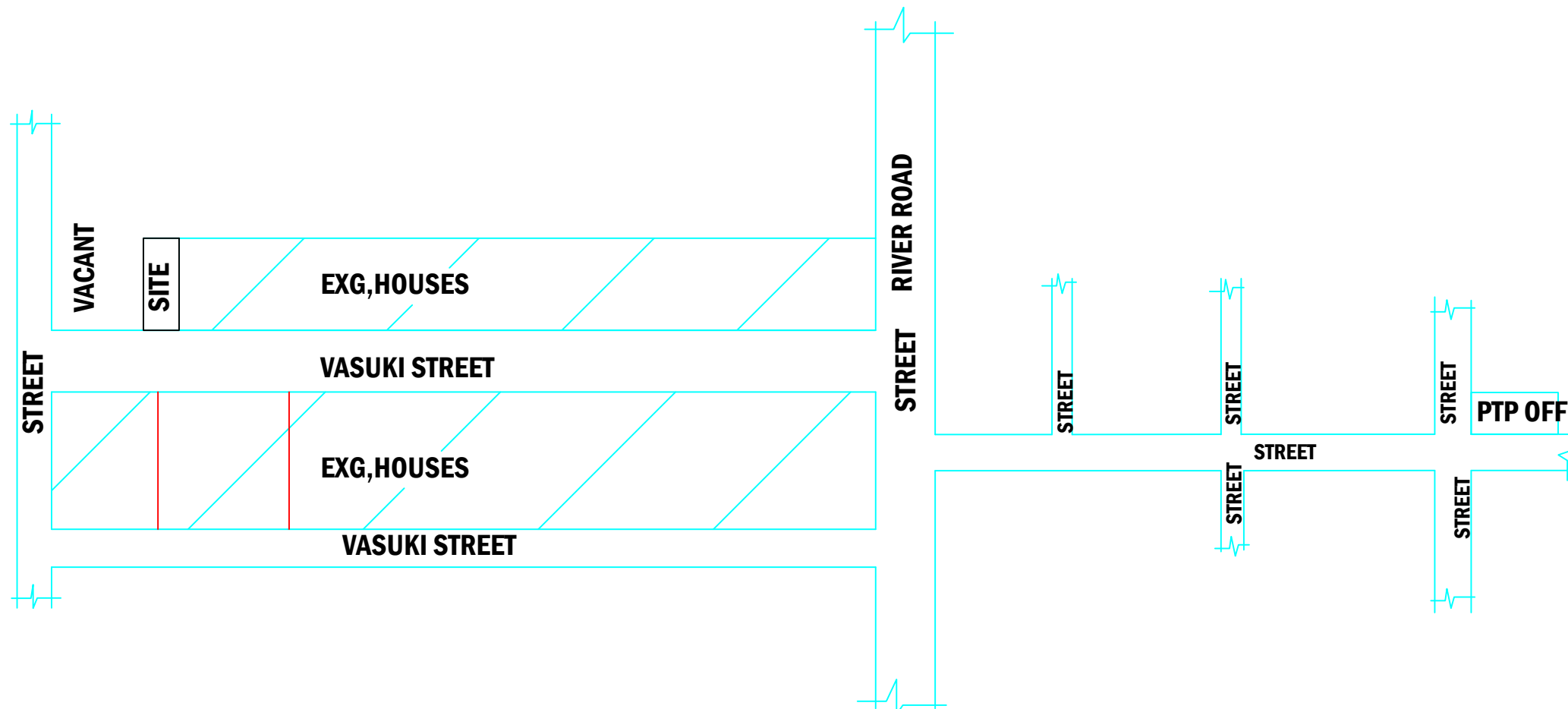
GROUND FLOOR PLAN



FIRST FLOOR PLAN



SITE PLAN SCALE 1:200



TOPO PLAN/KEYPLAN (Not To Scale)

AREA DETAILS:

COLOR CODE		Sq.ft	Sq.m
	SITE AREA	968.75	90.00
	PRO.GROUND FLOOR	655.63	60.91
	PRO.FIRST FLOOR	146.93	13.65
	TOTAL AREA	802.56	74.56
ROAD & STREET	OPEN SPACE	313.12	29.09

OFFICE USE

APPLICANT

K.Pitchai
K.PITCHAI MOAHIDEEN D.C.E
(REG.ENG- GR III)
15B,SOUTH CAR STREET THENPATHI
GOVERNOR ROAD,PATHAMADAI
CELL:78 68 830 519

REGISTERED ENGINEER