

PLAN SHOWING THE PROPOSED CONSTRUCTION OF DWELLING HOUSE IN OLD.S.No:-

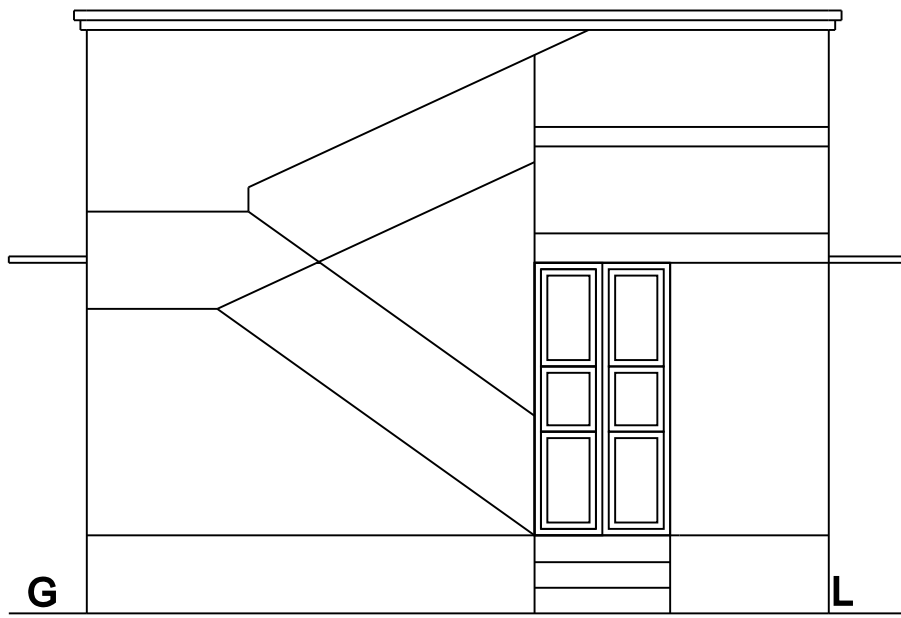
144/1B,144/1A2,144/5B1,145/5,145/7B,145/9,145/10 NEW S.No:-144/20, PATTA NO.8291

SOUTH OF PLOT No:-5 PART&NORTH OF PLOT NO.4 PART, AT R,V NAGAR,

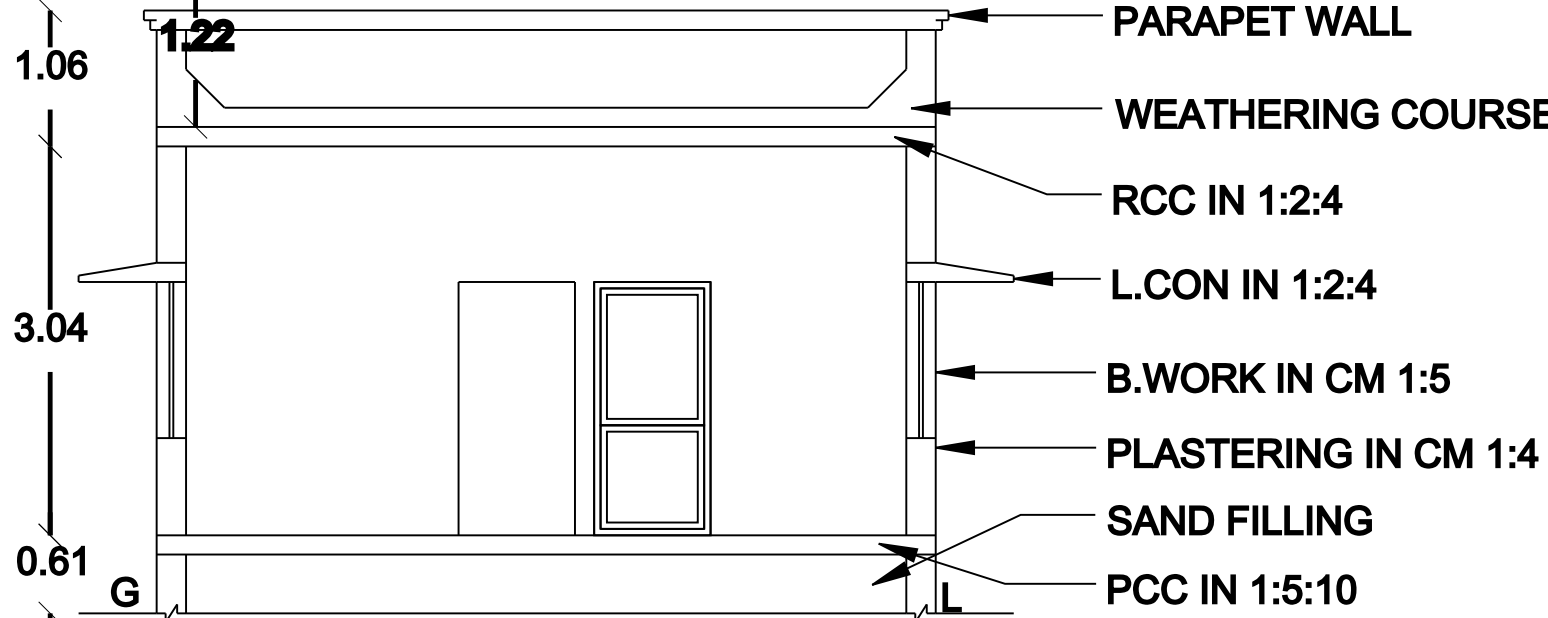
ARANATHANGKUNDU, WARD No:-7,SOUTH SINGAMPUNARI, VILLAGE,

SINGAMPUNARI TOWN PANCHYAT, SINGAMPUNARI TK, SIVAGANGAI DT.

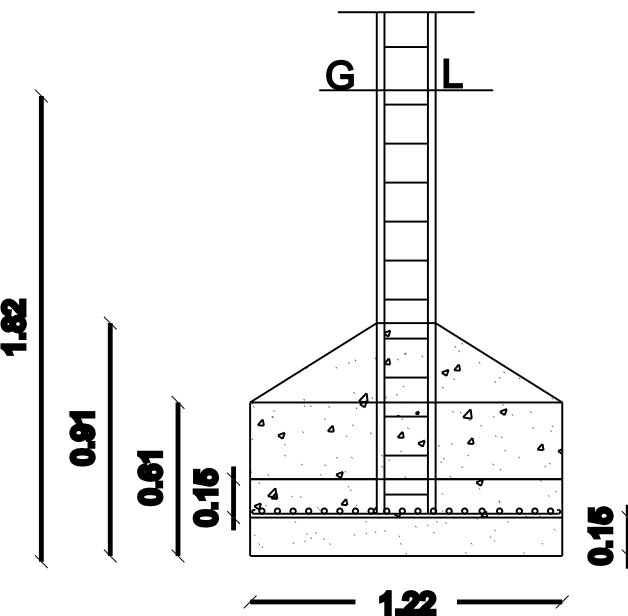
APPLICANT:-Mr.M.SOMASUNDARAM S/O MUTHUKARUPPAN



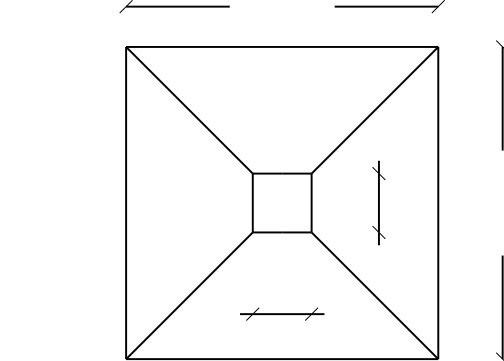
ELEVATION



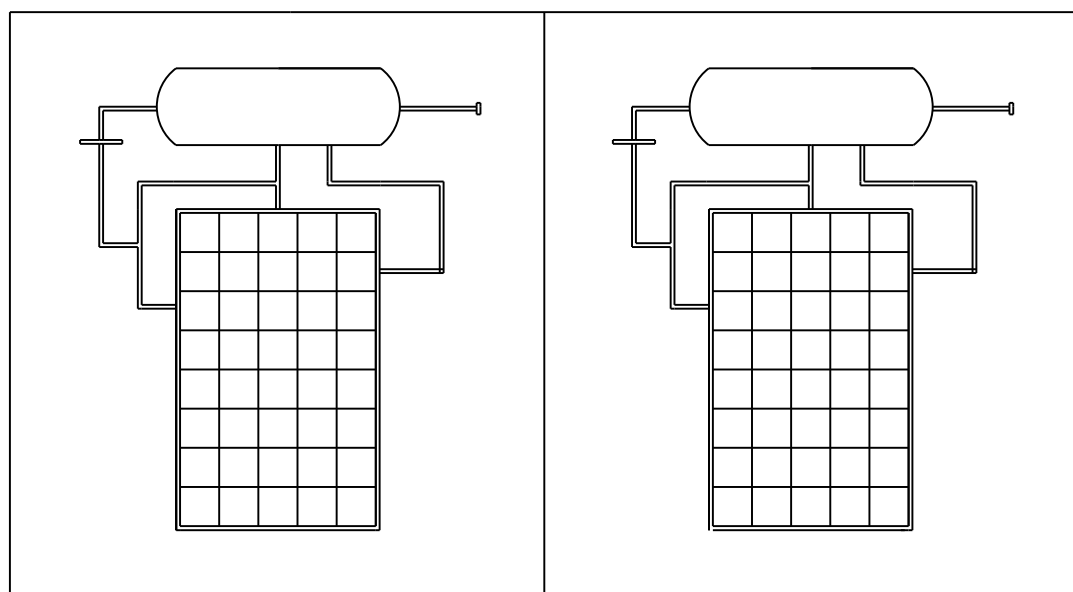
SECTION ON R.P



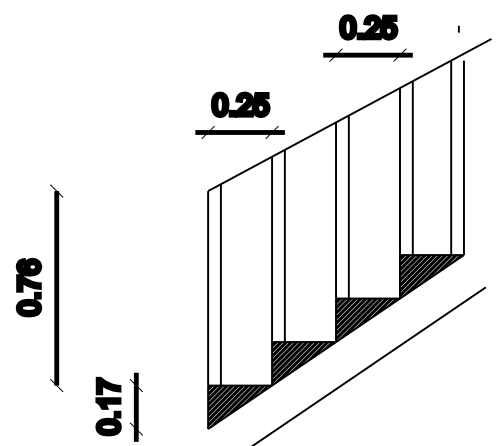
SECTION



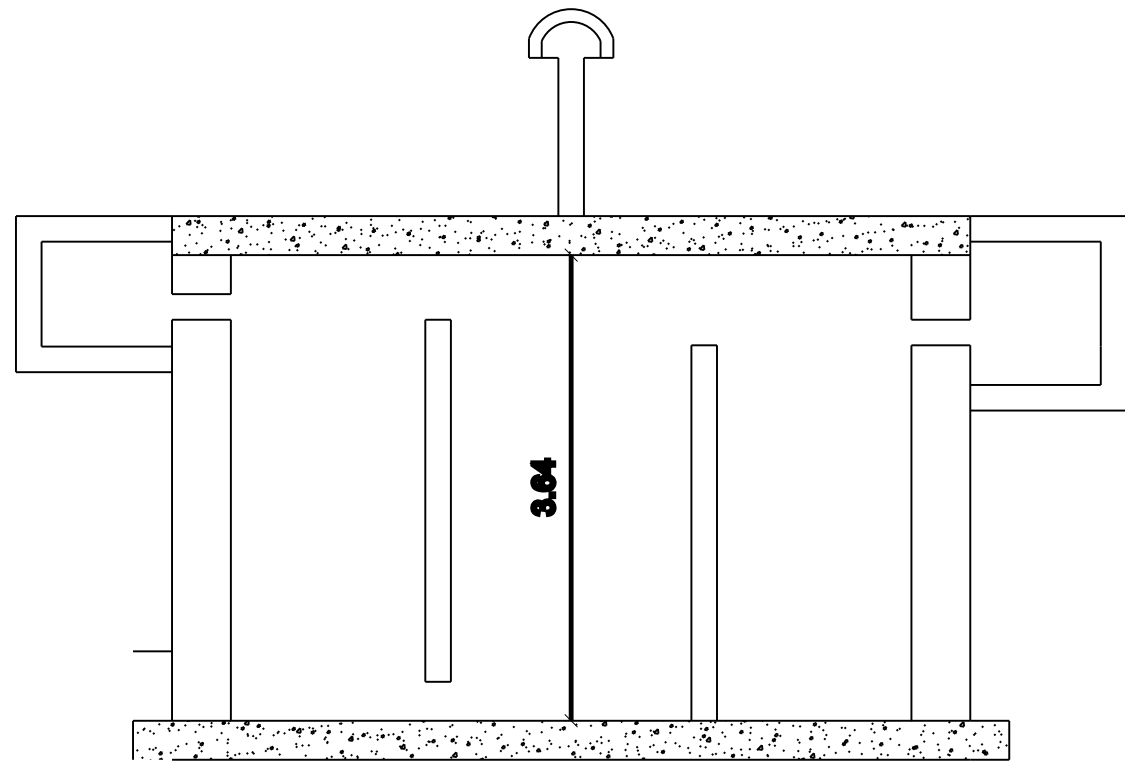
FOUNDATION DETAILS



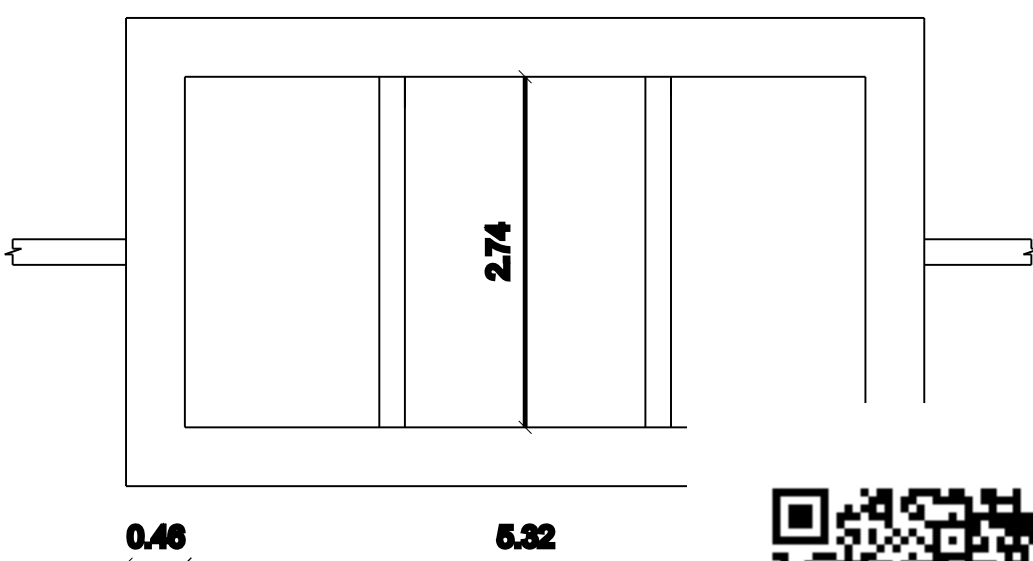
SOLAR HEATING SYSTEM



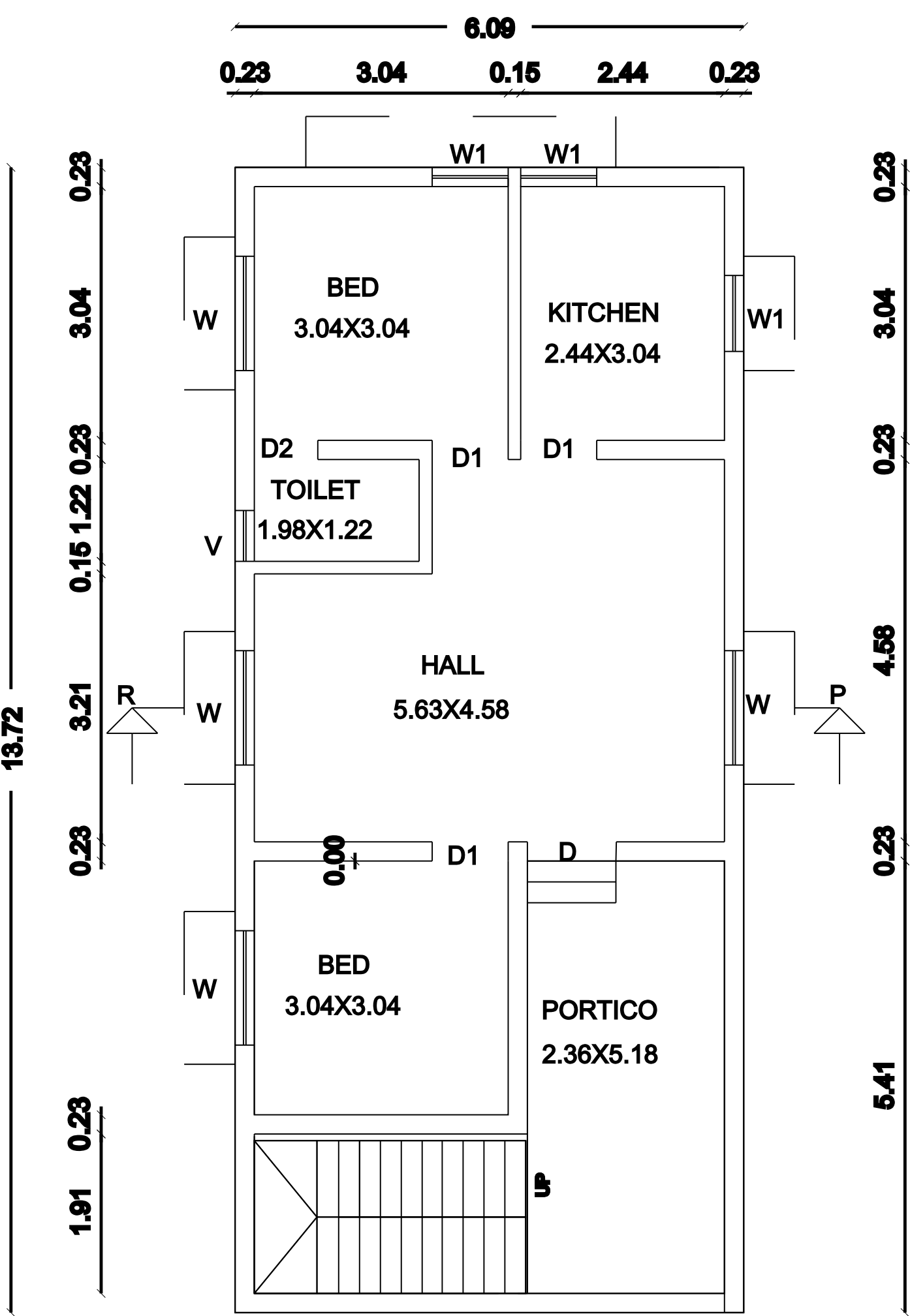
DETAILS OF STAIR CASE



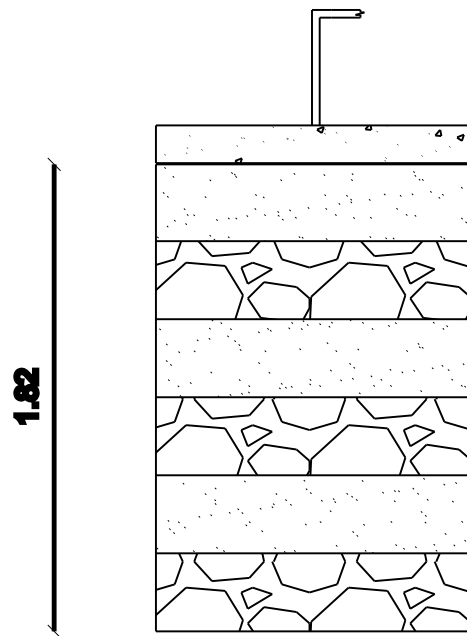
SECTION



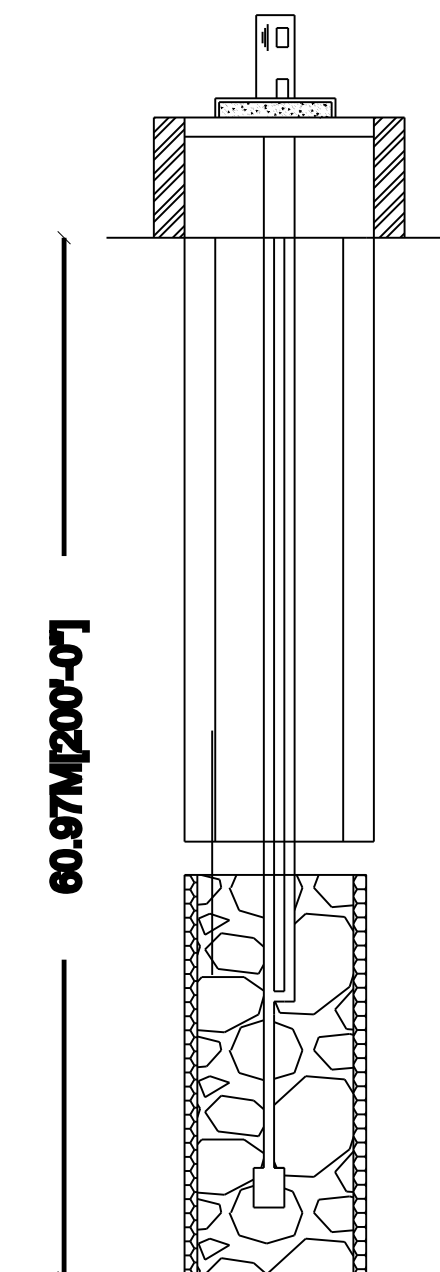
SEPTIC TANK DETAILS



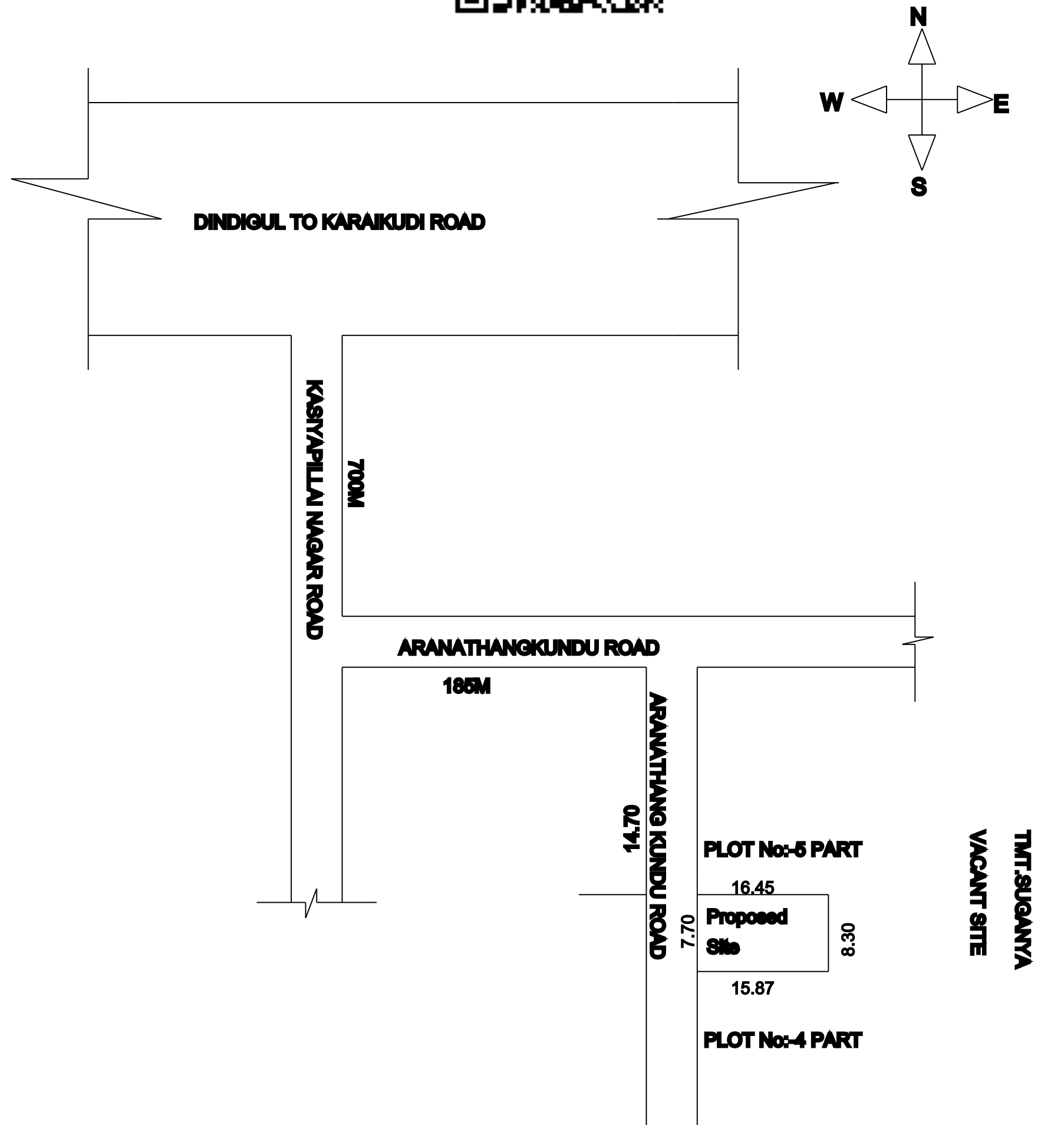
GROUND FLOOR PLAN



SECTION ON R.W.PITS



BORE WELL DETAILS



KEY PLAN

NOTE

1. WASTAGE WATER WILL BE USED FOR GARDEN PURPOSE
2. RAIN WATER HERVESTING

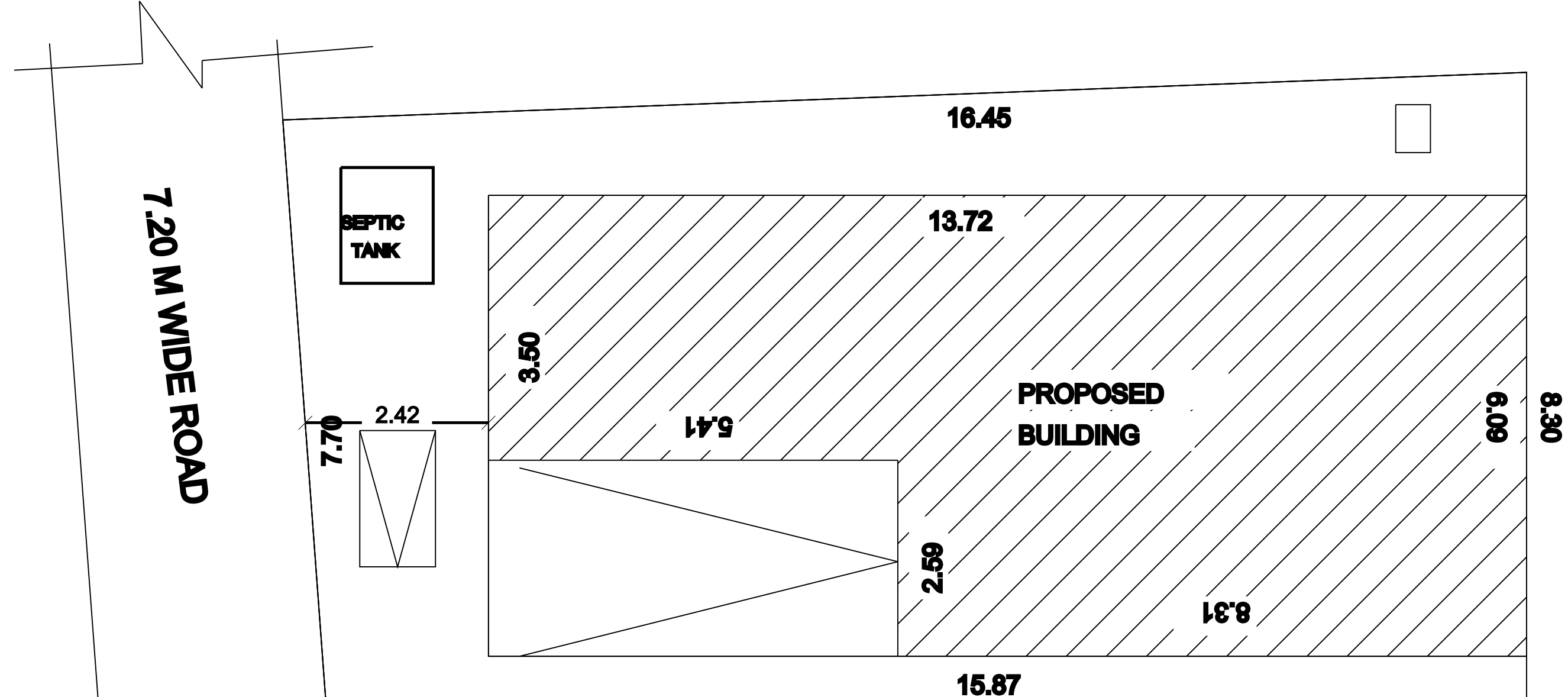
FSI DETAILS	PROPOSED	PERMISSBLE
TOTAL PLINTH AREA		
PLOT AREA		
83.55		
129.28	1.54	2

PREPARED BY:-
NIVETA ASSOCIATE;
SINDU CONSTRUCTION'S
7-2/10 KASIYAPILLAINAGAR,
SINGAMPUNARI.
CELL No:-9842346218.
E Mail:-er.pugal@gmail.com

APPLICANT'S SIGNATURE:-

[Signature]

PLOT NO.5 PART



PLOT NO.4 PART

SITE PLAN

SCALE : 1:100

JOINERIES

D	= DOOR	= 1.07X2.13
D1	= DOOR	= 0.91X2.13
D2	= DOOR	= 0.76X2.13
W	= WINDOW	= 1.37X1.22
W1	= WINDOW	= 0.91X1.22
W2	= WINDOW	= 0.91X0.91
V	= VENTILATOR	= 0.76X0.76

SCALE:- = 1:100

NOTE

ALL DIMENSIONS ARE IN METER

AREADDETAILS	SQ.FT	SQ.M
AS PER DOCUMENT:-	1391.05	129.28
AS PER PATTA:-	1391.05	129.28
AS PER SITE:-	1391.05	129.28

PLINTH AREADDETAILS	SQ.FT	SQ.M
GROUND FLOOR AREA:-	899.00	83.55
OPEN SPACE AREA:-	492.05	45.72

PARKING CALCULATION:-

NO OF CAR PARKING&BIKE PARKING PROVIDED	= TOTAL PLINTH AREA
	75SQM

PARKING PROVIDED

NO OF CAR PARKING:-NIL

NO OF BIKE PARKING:-2

ENGINEER:-

[Signature]
Er. R. Pugalendran,
D.M.C;A.M.I.S.E;ACADD;
Consulting Civil Engineer &
Licensed Building Surveyor
7-2/10, Kasiyapillai Nagar
L.B. No: 821 dt: 01-02-91
Singampunari, Cell: 98423 46218

OFFICE USE