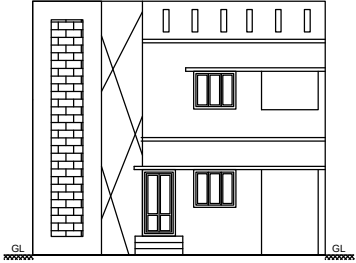


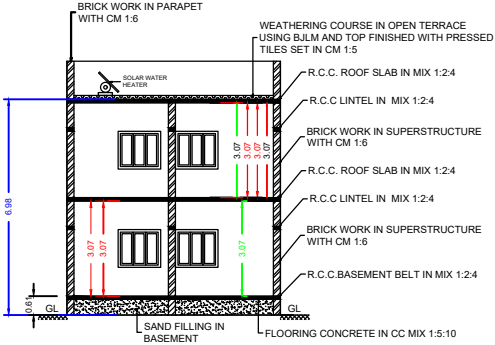
PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR AND FIRST FLOOR IN EXISTING BUILDING (AFTER DEMOLISHING) A RESIDENTIAL BUILDING IN OLD S.NO: 49/4A1A1, NEW S.NO:49/20, "VELAMPATTI WEST STREET-3", PATTA NO: 6992,DOOR NO:13-5/10,WARD NO:8, AMBATHURAI VILLAGE AND CHINNALAPATTI TOWN PANCHAYAT, ATHOOR TALUK & DINDIGUL DISTRICT.

APPLICANT NAME : Mr.D.SUBBIRAMANIYAN, S/O MrDHANDAPANI,

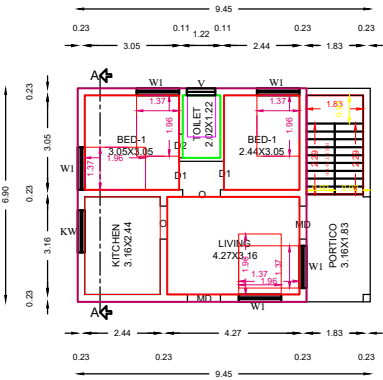
SCALE : 1 INCH = 8 FEET (or) 1 : 100.



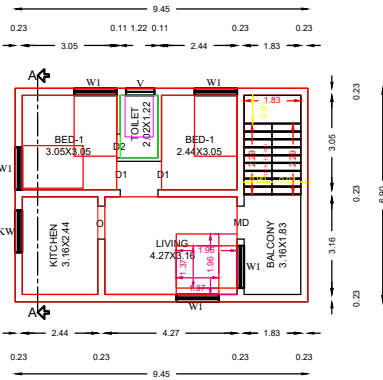
FRONT ELEVATION



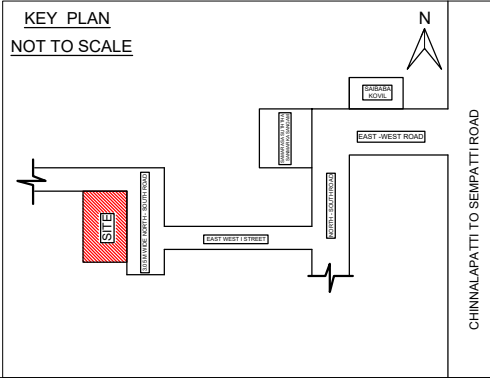
SECTION ON A-A



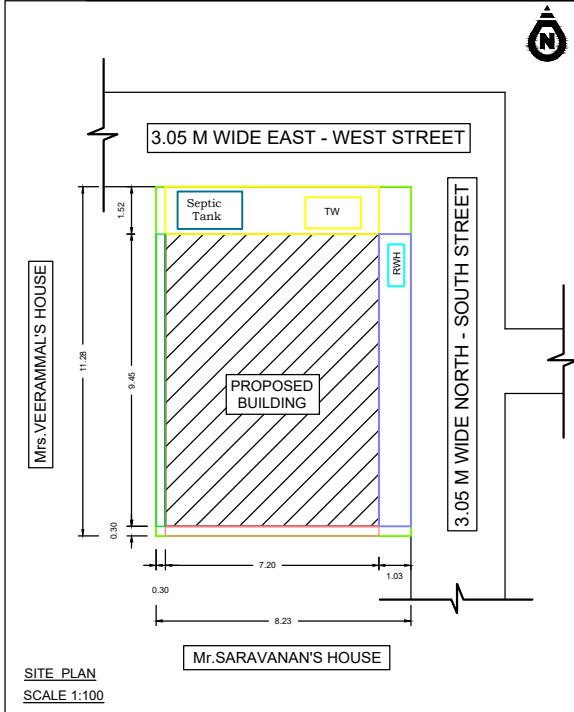
GROUND FLOOR PLAN



FIRST FLOOR PLAN



KEY PLAN
NOT TO SCALE



SITE PLAN
SCALE 1:100

SPECIFICATION :

FOUNDATION	:	R.C.C. COLUMN FOUNDATION
BASEMENT	:	BRICK WORK WITH CM 1:6 MIX.
SUPERSTRUCTURE	:	BRICK WORK IN CM 1:6 MIX.
ROOFING	:	R.C.C. ROOF SLAB 1:2:4 MIX, 4-½" TH.
FLOORING	:	C.C. FLOORING 1:5:10 MIX AND TOP FINISHED WITH CERAMIC TILES
PLASTERING	:	PLASTERING WITH CM 1:5 MIX 12mmTHICK.
PURPOSE	:	RESIDENTIAL BUILDING.

LIST OF JOINERIES :

DOOR :		
MD	3'-6" X 7'-0"	1.06 X 2.13
D1	3'-0" X 7'-0"	0.91 X 2.13
D2	2'-6" X 7'-0"	0.76 X 2.13
O	3'-0" X 7'-0"	0.91 X 2.13
WINDOW :		
W	4'-6" X 4'-0"	1.37 X 1.21
KW	4'-6" X 4'-0"	1.37 X 1.21
VENTILATOR :		
V	3'-0" X 2'-0"	0.91 X 0.60

AREA STATEMENT

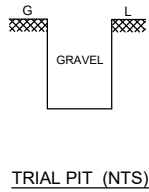
DESCRIPTION	Sft	Sqm
APPLICANT'S SITE	999	92.81
PRO. GROUND FLOOR	701	65.16
PRO. FIRST FLOOR	701	65.16
OPEN SPACE	298	27.65
FSI : 0.70	PLOT COVERAGE : 70.17	

APPLICANT :
1.

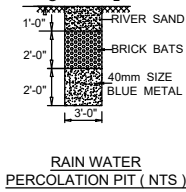
LBS / ENGINEER :

Er.S.SARAVANAKUMAR,D.C.E.LBS,
Registered Engineer Grade - III
Sri Saravana Constructions
G.P.S. Complex,High School Road,
Kairasi Jewellery Near,
Chinnalapatti-624 301
Cell: 7708404856

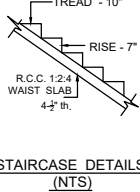
OFFICE USE
Building Permission:-
Roc. No.:- 534/2024/C
Building Permission:- 26/2024/2025
/E Signed/
Executive officer
Special Grade Town Panchayat
Chinnalapatti
Dindigul District



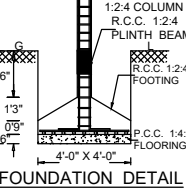
TRIAL PIT (NTS)



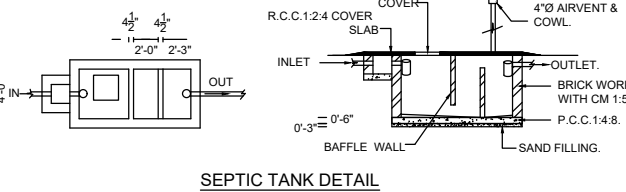
RAIN WATER PERCOLATION PIT (NTS)



STAIRCASE DETAILS (NTS)



FOUNDATION DETAIL



SEPTIC TANK DETAIL