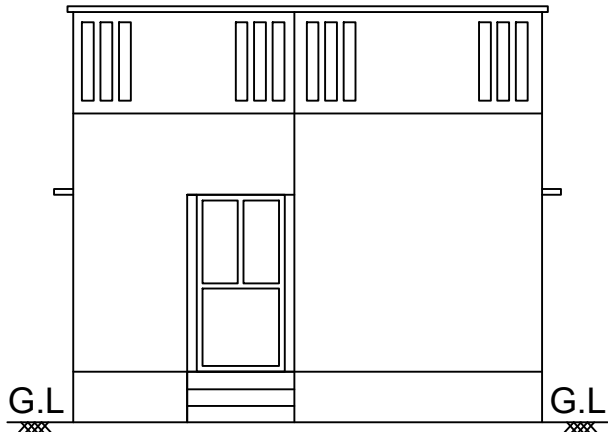
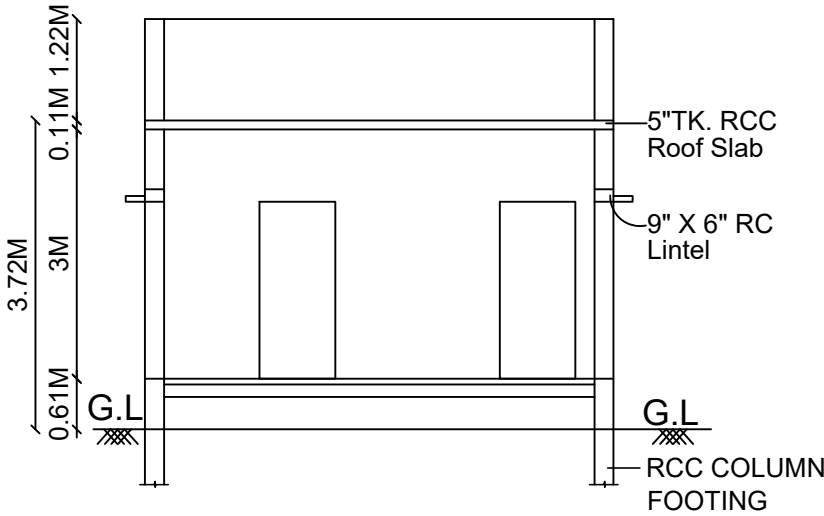


PLAN SHOWING THE PROPOSED CONSTRUCTION OF RESIDENTIAL BUILDING IN S.NO.436/1, AT PLOT NO.6PT,
SRI MAHALAKSHMI NAGAR, TRICHY ROAD, SEELAPADI VILLAGE & PANCHAYAT, DINDIGUL WEST TALUK, DINDIGUL DISTRICT.

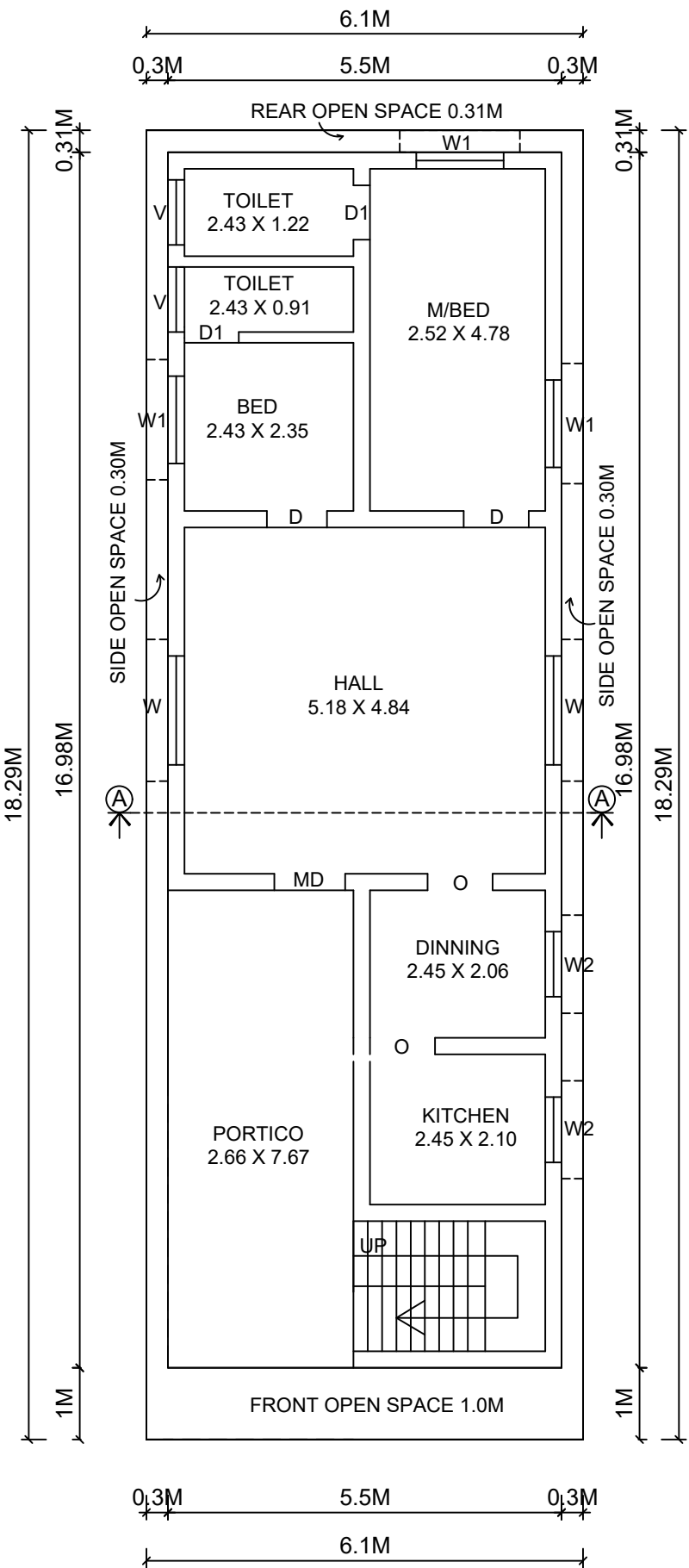
APPLICANT : Mrs. P. MAHALAKSHMI C/o.PADMAGIRINATHAN



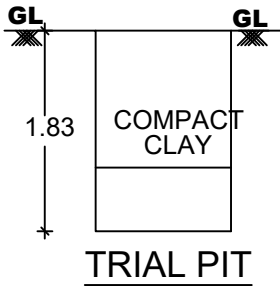
FRONT ELEVATION



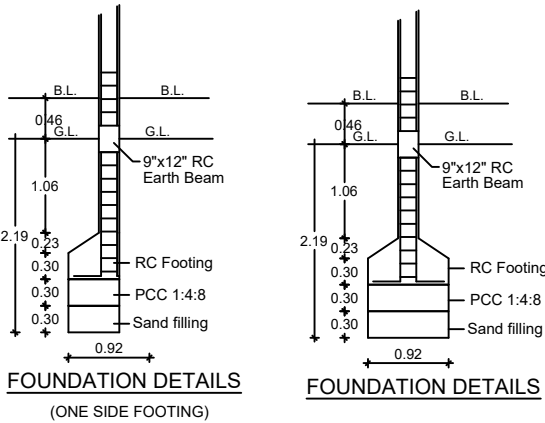
SECTION ON "AA"



GROUND FLOOR PLAN

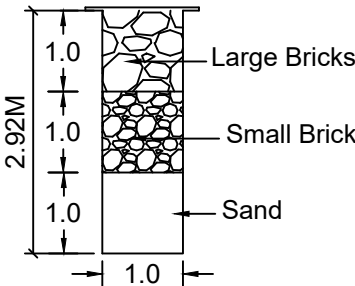


TRIAL PIT

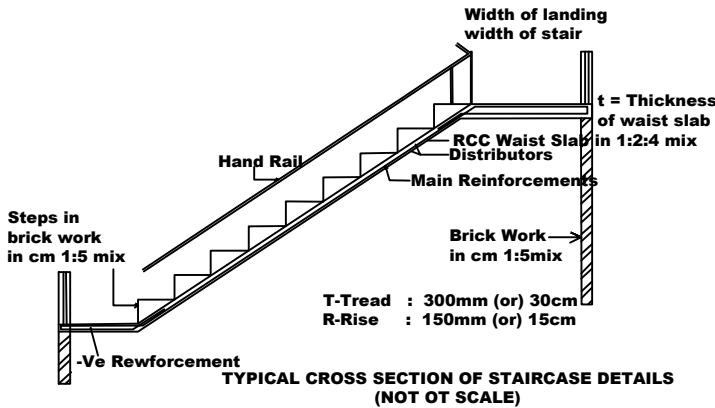
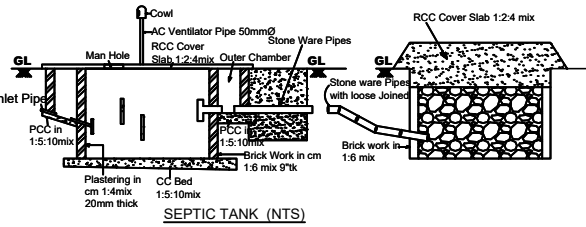


FOUNDATION DETAILS

FOUNDATION DETAILS



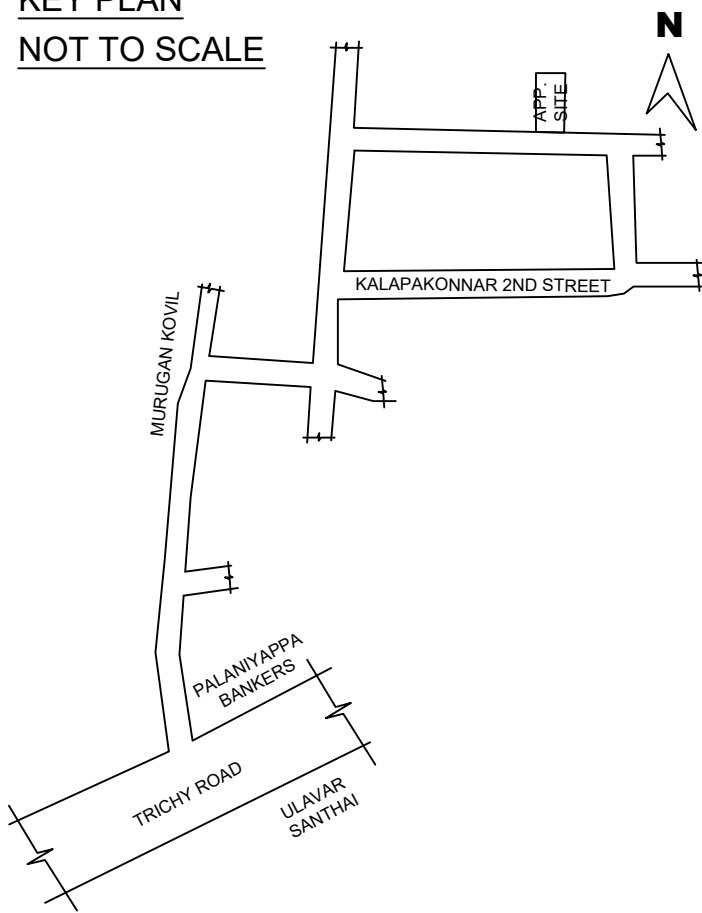
SECTION OF RAIN WATER COLLECTION PITS (NTS)



TYPICAL CROSS SECTION OF STAIRCASE DETAILS (NOT OT SCALE)

KEY PLAN

NOT TO SCALE



TOPO PLAN

NOT TO SCALE



Parking Calculation Building Area
Ground Floor = 93.39sqmt
Provided Two Wheeler Parking : 1No

SCHEDULE OF JOINERIES

S.NO.	DESCRIPTION	FEET	METRE
MD	DOOR	3'6" X 7'0"	1.06 X 2.13
D	DOOR	3'0" X 7'0"	0.91 X 2.13
D1	DOOR	2'6" X 7'0"	0.76 X 2.13
W	WINDOW	5'0" X 4'0"	1.52 X 1.22
W1	WINDOW	4'0" X 4'0"	1.22 X 1.22
W2	WINDOW	3'0" X 4'0"	0.91 X 1.22
V	VENTILATOR	3'0" X 3'0"	0.91 X 0.91

SPECIFICATION

FOUNDATION RCC COLUMN & FOOTING IN CM. 1:6 OVER A BEDOF C.C 1:5:10MIX.
BASEMENT R.R MASONRY IN C.M 1:6 MIX.
SUPER STRUCTURE BRICK WORK IN CM 1:6 MIX.
ROOFING R.C.C ROOF SLAB 4" TK
FLOORING C.C FLOORING IN 1:5:10MIX, TOP FINISHED WITH C.M 1:3, 3/4" TK
PLASTERING CEMENT PLASTERING IN CM 1:5, 1/2" TK
USE COMMERCIAL BUILDING.
FOUNDATION DEPTH TO SUIT THE SITE
TOILET & BOTH PROVIDED WITH SEPTIC TANK TYPE, WASTE WATER TO BE UTILISED FOR KITCHEN GARDEN IN THE REAR OPEN SPACE

APPLICANT :

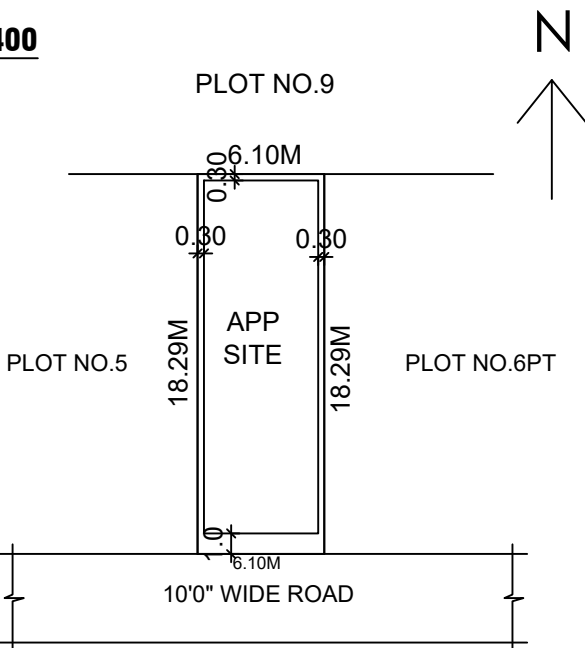


APPROVED DETAILS:

Online Application No : SWP/BPA/0088330/2023
ROC No: SWP/BPA/0088330/2023
Building Plan Permission No : 031/2024/SP

SITE PLAN

SCALE 1 : 400



SITE EXTENT

AREA OF THE DOCUMENT - 111.48SQMT (or) 1200.00SQFT

FLOOR	FSI SQMT	NON FSI SQMT	TOTAL SQMT	TOTAL SQFT
GROUND FLOOR	93.39	-	93.39	1005.25

PLOT COVERAGE (PC) = $\frac{93.39}{111.48} \times 100 = 83.77\%$

TOTAL FLOOR SPACE INDES (FSI) = $\frac{93.39}{111.48} = 0.837$

○ SITE ○ ROAD ○ PROPOSED

LICENSED ENGINEER:

