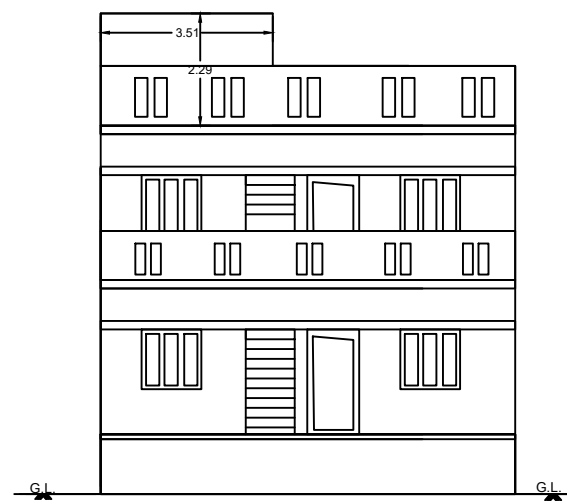
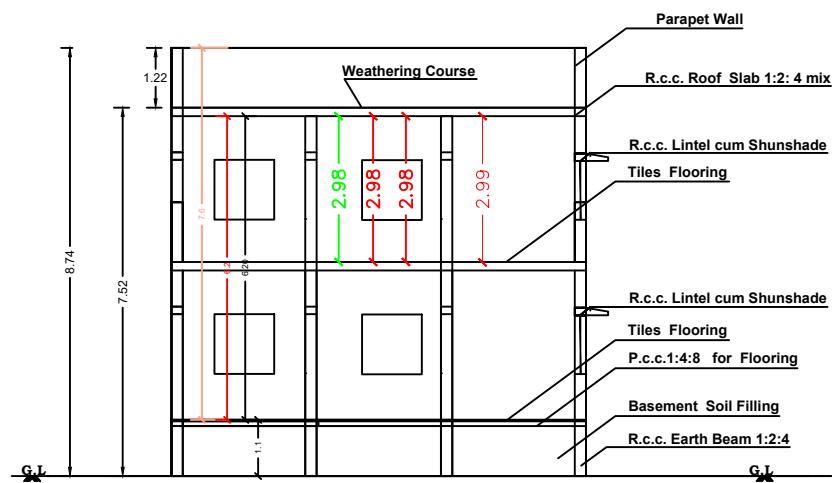


PLAN SHOWING THE ADDITIONAL PROPOSED CONSTRUCTION OF FIRST FLOOR RESIDENTIAL BUILDING IN DOCUMENT SURVEY NO : 485 / 9 , PATTAN NO : 6720 & 11489 WARD NO : 8 & 10 , DOOR NO : 16A,16 B , & 36 D AT THINAGARAN STREET NO : 5 & 8 (URAVINMURAI SALAI) , PATTIVEERANPATTI TOWN PANCHAYAT , NILAKOTTAI TALUK , DINDIGUL DISTRICT . APPLICANT : Mr.D.PUVANESHWARAN , S / O Mr. DHINAKARAN .

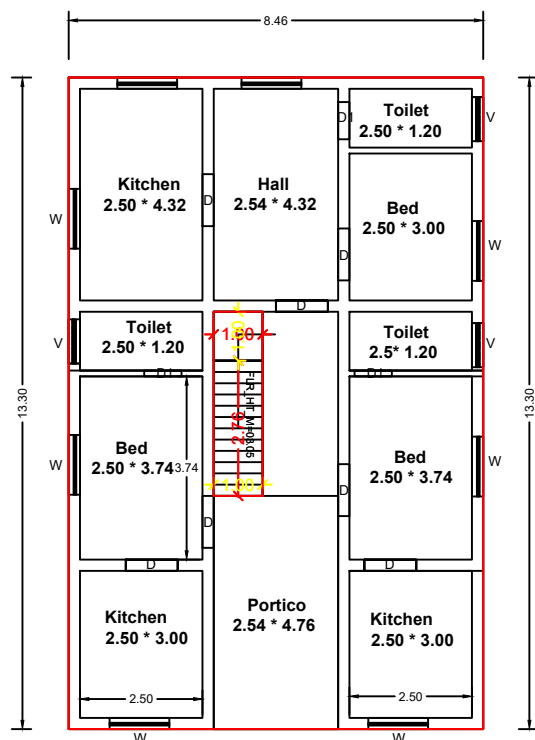
Note: Ground Floor Approved no : 54/2023-2024, Dated On 06/03/2024 Scale 1:100



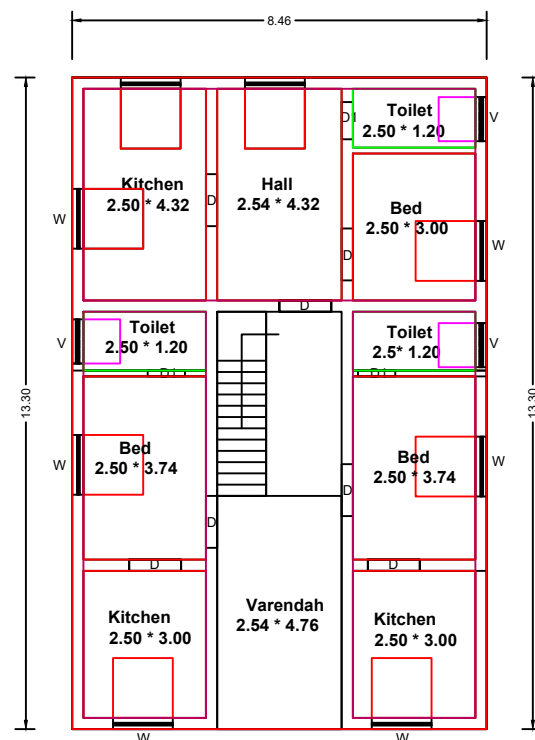
Elevation



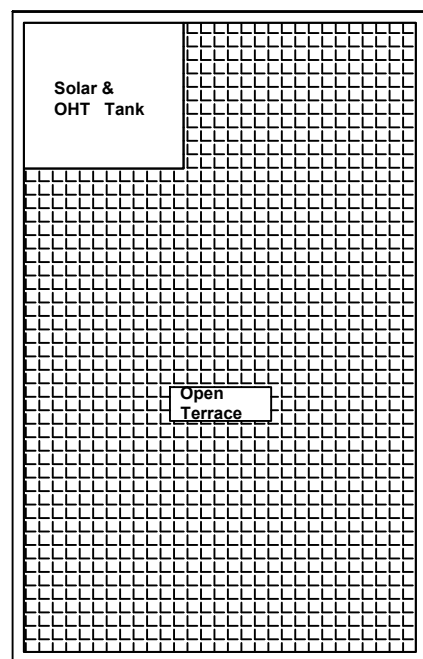
Section On "AB"



Approved Ground Floor Building

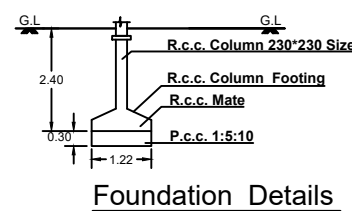
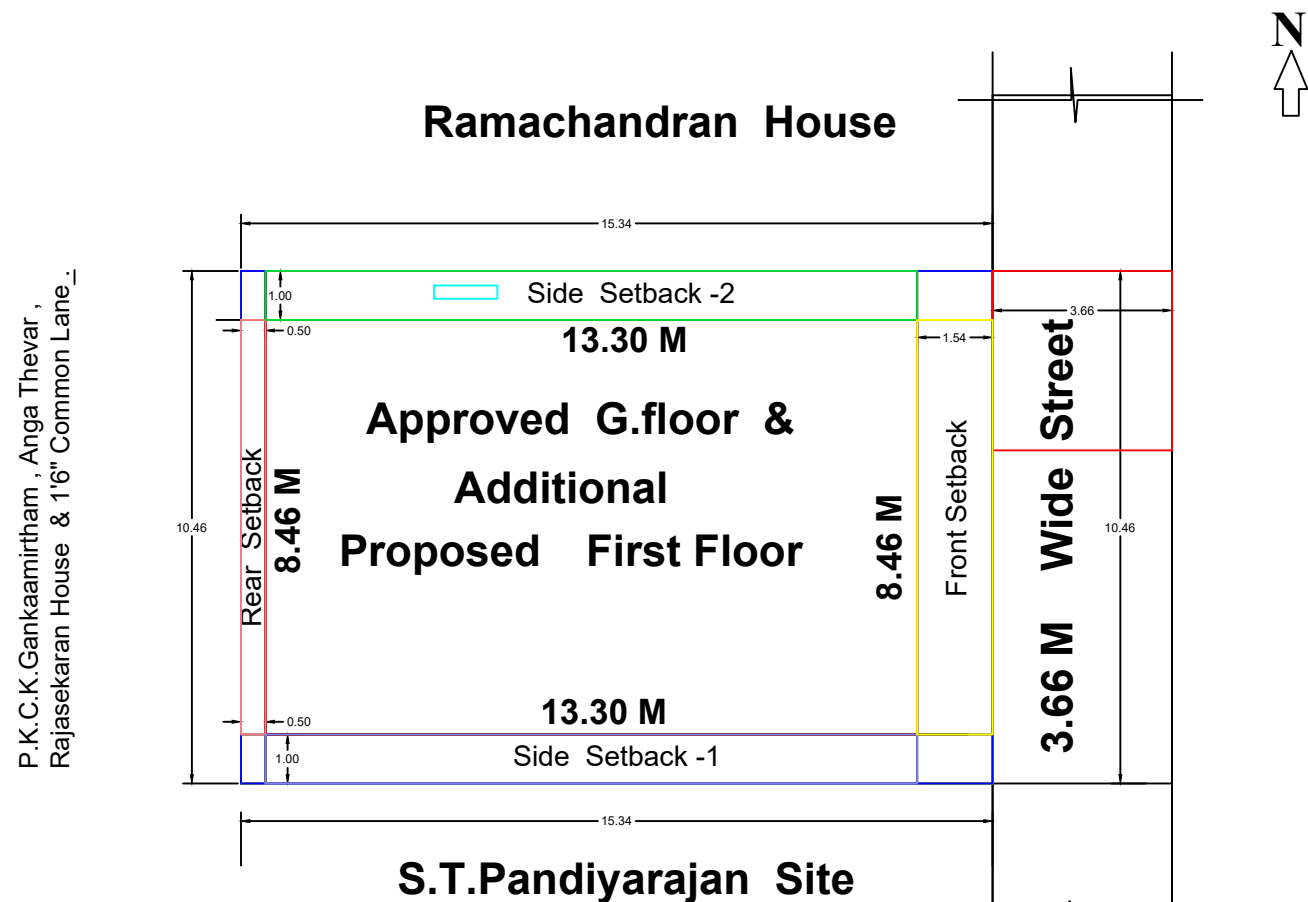


Additional Proposed First Floor Building

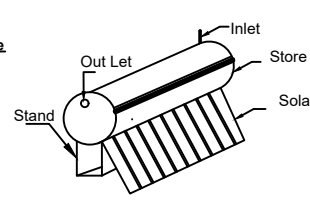


Open Terrace

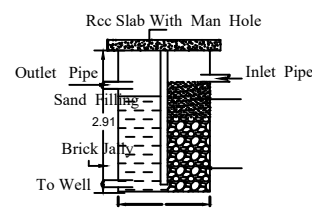
SITE PLAN
Scale 1:100



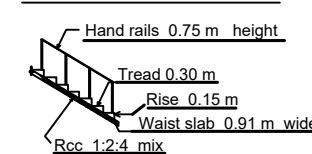
Foundation Details



Solar Water Tank Details



RWHTank Details

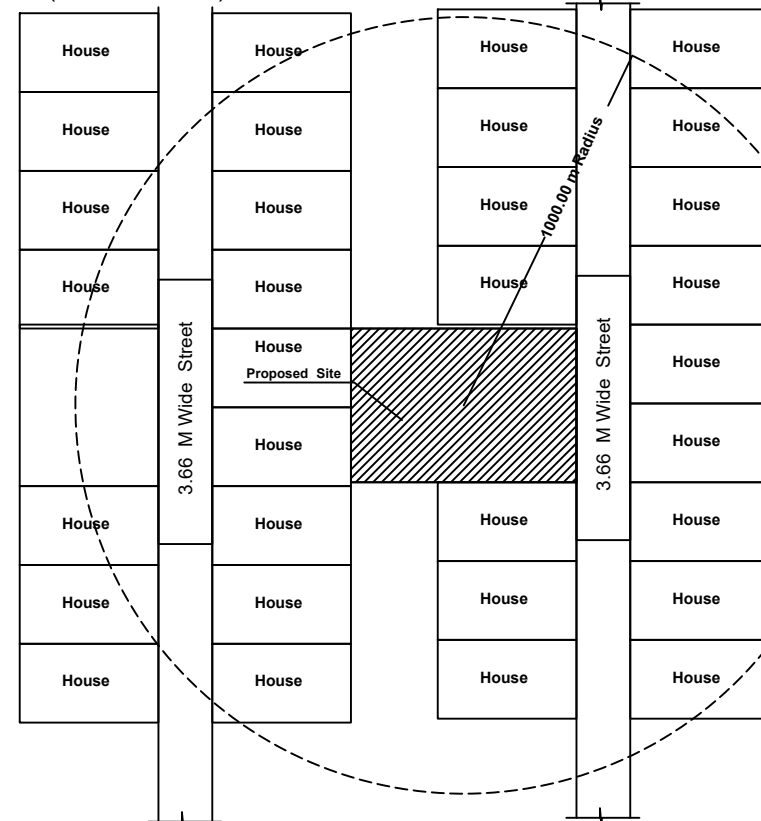


Staircase Details

NOTE:- ALL DIMENSIONS ARE IN METRES

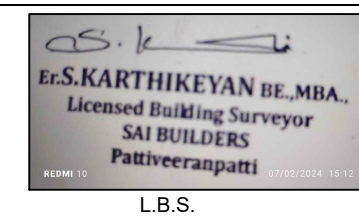
- COLOUR INDEX
SITE BOUNDARY
PROPOSED CONSTRUCTION
EXISTING - ROAD

Key Plan - (not to Scale)



PLAN IN
AS_AT_
FMB_OF
AS_PEF
PLOT_AKLA_M2=160.46
PREMIUM_FSI_REQUIRED=NO
IS_APPROVED_LAYOUT=YES
SURVEY_NO=485/9
PATTAN_NO=6720&11489
OSR_APPLICABLE=NO
IS_SWIMMING_POOL_EXISTS=NO
DISTRICT=DINDIGUL
TALUK=NILAKOTTAI
SINGLE_FAMILY_BLDG=YES
CRZ=NO
SECURITY_ZONE=NO
ACCESS_WIDTH_M=10.46
WHETHER_GOVTOAIDED_SCHOOL=NO
AVG_PLOT_DEPTH=15.34
AVG_PLOT_WIDTH=10.46
AREA_TYPE=OTHERS
ROAD_WIDTH=3.66
ROAD_LENGTH=50.00
LAND_USE_ZONE=RESIDENTIAL
RWH_DECLARED=YES
BUILDING_NEAR_TO_RIVER=NO
BUILDING_NEAR_MONUMENT=NO
BUILDING_NEAR_GOVTOBLDG=NO
IF_HERITAGE_TOWN_LESS_THAN_1KM_RADIUS=NO
NOC_FOR_CONSTRUCTION_NEAR_MONUMENT=NO
JURISDICTION_TYPE=TOWN PANCHAYAT

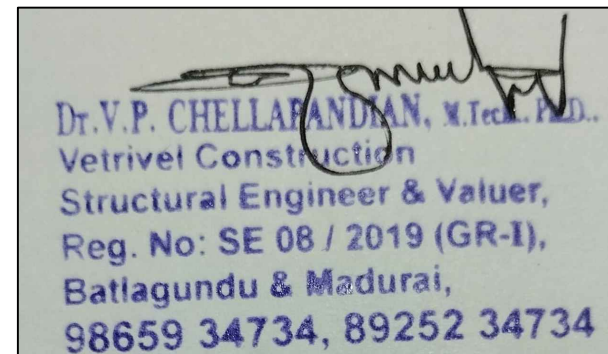
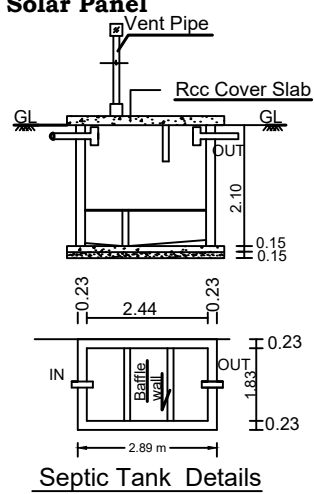
AREA DETAILS	Sq.Ft	-	Sq. M
Site Area as per FMB / PLR	1711.46	-	159.00
Site Area as per Site	1726.00	-	160.46
Site Area as per Document	1726.00	-	160.46
Approved Ground Floor Area	1209.99	-	112.52
Proposed First Floor Area	1209.99	-	112.52
Open Space Area	516.01	-	47.94



[Signature]

D.PUVANESHWARAN APPLICANT

1 No of Septic Tank ,
Rain Water Harvesting
Sump, Staircase &
Solar Panel



STRUCTURAL ENGINEER

Office Use: