

1.00

1.50

R.C.C. SLAB

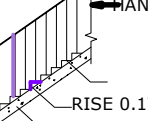
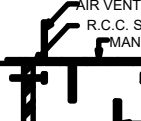
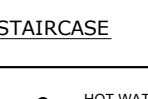
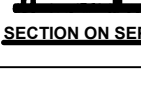
BRICK BATS & SAND

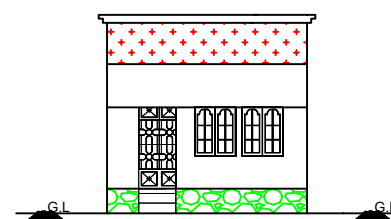
RAIN WATER
HARVEST PIT

M. A. Newt
Er. M. ANTONY NEWTON.DCE.BE
REGISTERED ENGINEER
L.NO:145/LS/2022/00028
STAR CONSTRUCTION
VADIYUR - 627 861
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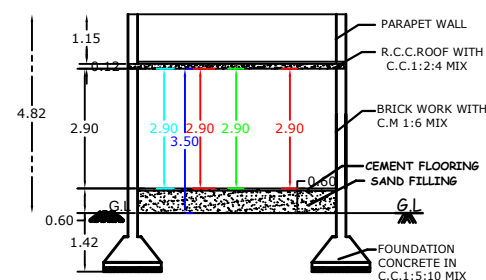
S. ராமன்

Mr.S.RAMESH
S/O.SUDALAIMUTHU

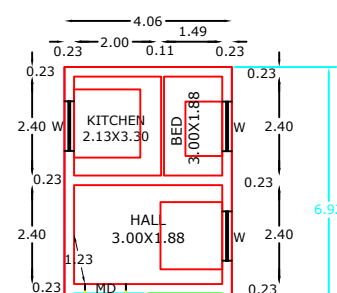
 Diagram showing foundation details with labels: KEYH BEARER (2340x400), COLUMN TIES, COLUMN (0.2340x300), FOOTER, FOOTING REINFORCEMENTS, R.C.C. 1:4:8 (0.150), SAND FILLING (0.150), and a width dimension of 1.50. <u>FOUNDATION DETAILS</u>	<table border="1"> <thead> <tr> <th colspan="2"><u>REFERENCE:-</u></th> </tr> </thead> <tbody> <tr> <td>D - DOOR</td> <td>1.00 X 2.10 M</td> </tr> <tr> <td>D1 - DOOR</td> <td>0.75 X 2.10 M</td> </tr> <tr> <td>W - WINDOW</td> <td>1.00 X 1.20 M</td> </tr> <tr> <td>V - VENTILATOR</td> <td>0.90 X 0.60 M</td> </tr> </tbody> </table>	<u>REFERENCE:-</u>		D - DOOR	1.00 X 2.10 M	D1 - DOOR	0.75 X 2.10 M	W - WINDOW	1.00 X 1.20 M	V - VENTILATOR	0.90 X 0.60 M
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V - VENTILATOR	0.90 X 0.60 M										
 Diagram showing staircase details with labels: HAND RAIL, RISE 0.175 M, and R.C.C. SLAB. A height dimension of 1.66 is indicated. <u>STAIRCASE</u>	 Diagram showing a section on a septic tank with labels: AIR VENT PIPE, R.C.C. SLAB, MAN HOLE, GL, OUT LET PIPE, BRICK WALL, BAFFLE WALL, and P.C.C 1:5:10. <u>SECTION ON SEP.TANK</u>										
 Diagram showing details of a solar water heater with labels: HOT WATER TANK (STAINLESS STEEL), SOLAR ENERGY STAND, ALUMINIUM ANGLE, and a height dimension of 1.20. <u>DETAILS OF SOLAR WATER HEATER</u>	 Diagram showing a plan on a septic tank with dimensions 2.00 and 1.20. <u>PLAN ON SEPTIC TANK</u>										
	<u>COLOUR INDEX</u>										
	○ SITE BOUNDARY ○ STREET ○ PRO. BUILDING										



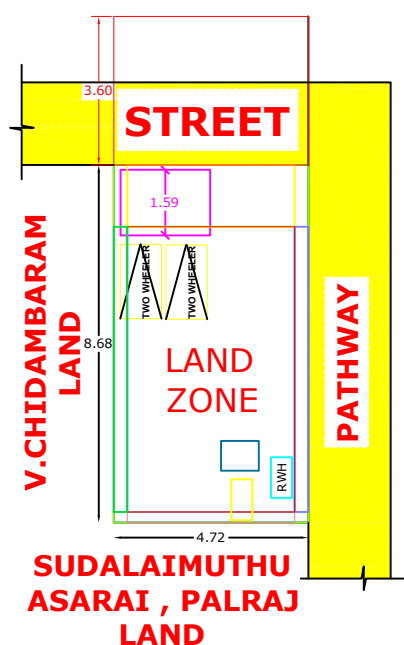
ELEVATION



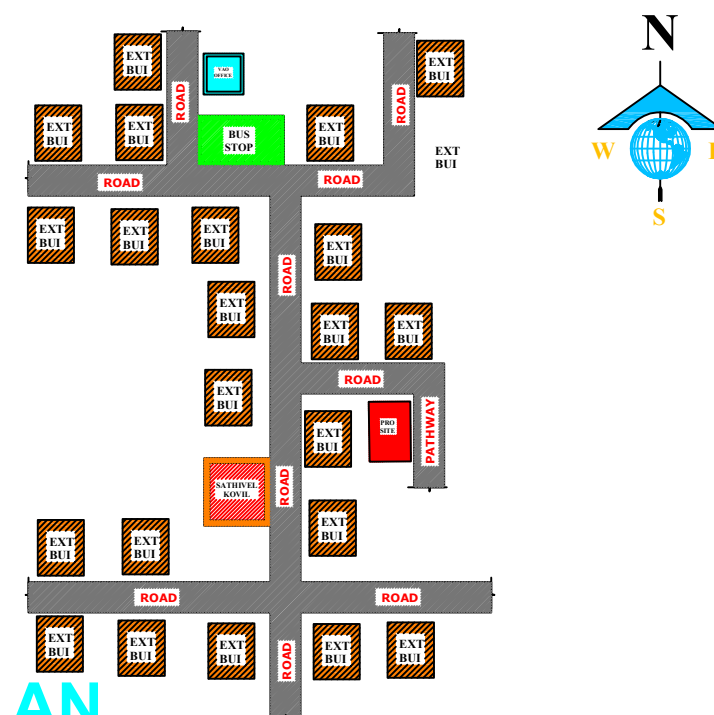
SECTION ON "AB"



ALL DIMENSIONS ARE IN METRE



SITE PLAN
SCALE 1 : 100



KEY PLAN