

264/29, KADIRAMPATTI VILLAGE , SELANDAMPALLI PANCHAYAT, TIRUPATTUR PANCHAYAT UNION, TIRUPATTUR TALUK & DISTRICT.

The diagram illustrates a cross-section of a roof structure. At the top, there is a hatched roof. Below the roof, there is a row of four vertical ventilation ducts, each containing a diagonal line. The base of the structure is composed of horizontal lines, with two small rectangular openings near the bottom center. The labels 'GL' are positioned at the bottom left and bottom right corners of the diagram.

The diagram illustrates the vertical construction of a parapet wall. From bottom to top, the layers are: Sand Filling (above ground level), Floor Finish in CM1:4:8, Brick Work in CM1:5, Plastering in CM1:4, and an RCC Roof Slab in 1:1.5:3 mix topped with a Parapet Wall. The total height from the ground level (GL) to the top of the parapet wall is 4.96 [16'-3"]. The individual layer heights are: Sand Filling (0.76), Floor Finish (0.15), Brick Work (3.05), and Plastering (0.99).

Layer	Height (m)	Height (ft-in)
Sand Filling	0.76	2'-10"
Floor Finish in CM1:4:8	0.15	6"
Brick Work in CM1:5	3.05	10'-0"
Plastering in CM1:4	0.99	3'-3"
Total Height	4.96	16'-3"

A schematic diagram of a solar water heater. It features a horizontal cylindrical storage tank supported by a stand. An arrow labeled 'IN LET' points into the top of the tank, and an arrow labeled 'OUT LET' points out from the top of the tank. A solar panel, represented by a series of parallel lines, is positioned below the tank and angled towards the sun. An arrow labeled 'SOLAR PANEL' points to the panel. The entire unit is supported by a 'STAND'.

[illegible]

POOSANAM HOUSE
6.86(22'6")

ANNAMALAI VAGAIYARA PROPERTY
11.89(39'0")

SANKAR PROPERTY
10.83(35'6")

ROAD

FRONT SETBACK

SIDE SETBACK

PROPOSED BUILDING

RWH

4.57(15'0")

3.05(10'0")

N

N



1.85[6'0"]

RAIN WATER
DOWNSPOUT PIPE

PRECAST
SLOPED SLAB

0.60m x 0.60m x 1.21m DEEP
FILTRATION TANK

BRICK BATS

TERACE

VENT PIPE
COVER SLAB
IN 1:4 C.C

SAND

INLET

OUTLET

P.C.C 1:4:8

SECTION A-B

BRICK, KELLY

SEPTIC TANK & DISPERSION



SCALE 1:100	SHEET No: 1	
ALL DIMENSIONS ARE IN "FEET" &"METER"		
PLOT COVERAGE = $\frac{13.94}{78.14} \times 100\% = 17.83\%$		
F.S.I = $\frac{13.94}{78.14} = 0.17$		
JOINERY DETAILS	FEET	METER
RS R.SHUTTER	8'0" X 9'0"	2.44 X 2.74
D2 DOOR	2'6" X 7'0"	0.76 X 2.14
W WINDOW	4'6" X 6'0"	1.36 X 1.83
V VENTILATOR	2'6" X 2'6"	0.76 X 0.76
AREA DETAILS	SQ.Ft	SQ.Mt
TOTAL (AS PER DOCUMENT)	841.00	78.14
TOTAL (AS PER PATTA)	841.00	78.14
TOTAL (AS PER SITE)	841.00	78.14
GROUND FLOOR AREA	150.00	13.94
OPEN AREA	691.00	64.20
APPLICANT:		
REGISTERED ENGINEER:		
OFFICE USE:-		
TECHNICAL APPROVAL ISSUED		
This Documnet is Digitally Data signed by		
"PRESIDENT OF SELANDAMPALLI PANCHAYAT,		
TIRUPATTUR PANCHAYAT UNION".		
So any seal or Sign is not necessary.		