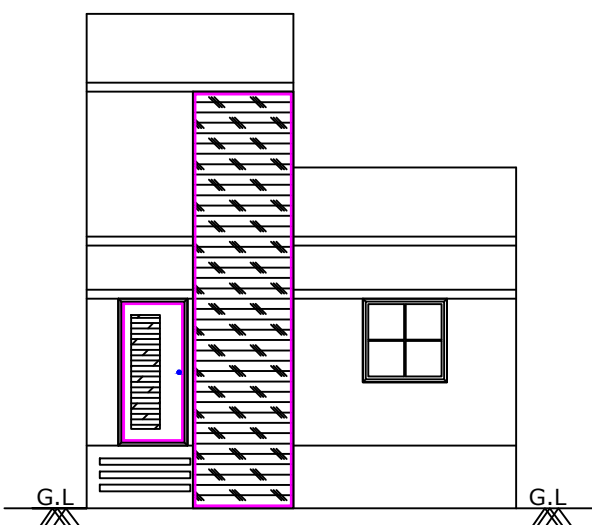


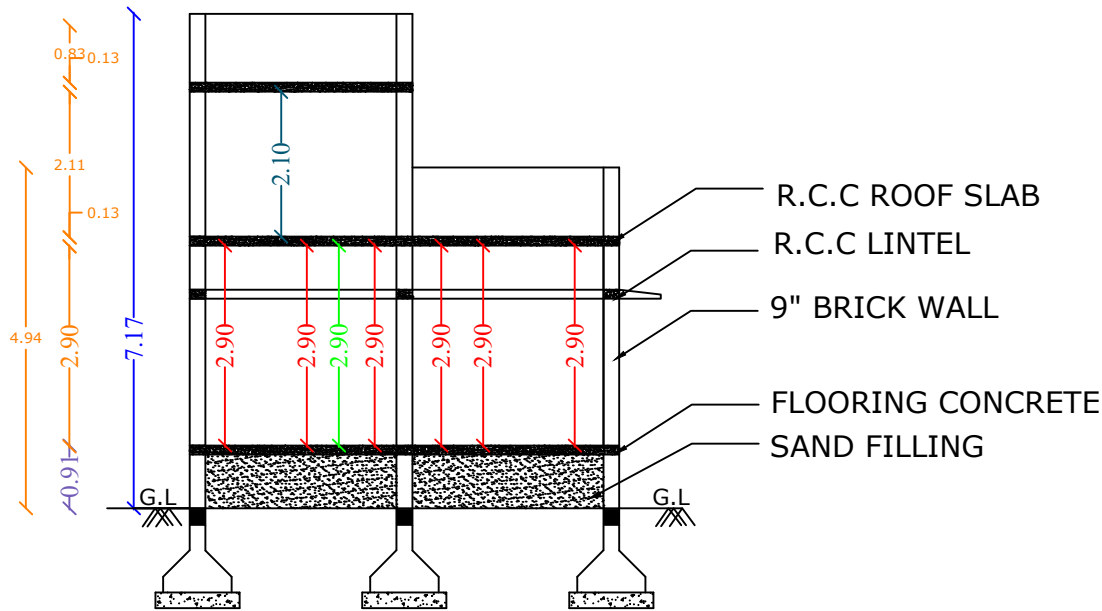
PLAN SHOWING THE PROPOSED CONSTRUCTIONS OF GROUND FLOOR IN S.R.No:168/13A1B,PATTA NO:4534,PLOT NO:17,KEELAMELKUDI VILLAGE(RASI NAGAR),KEELAMELKUDI PANCHAYAT,MANAMADURAI UNION & TALUK,SIVAGANGAI DISTRICT...

APPLICANT NAME : Mr.B.KAVERINATHAN S/O BALU...

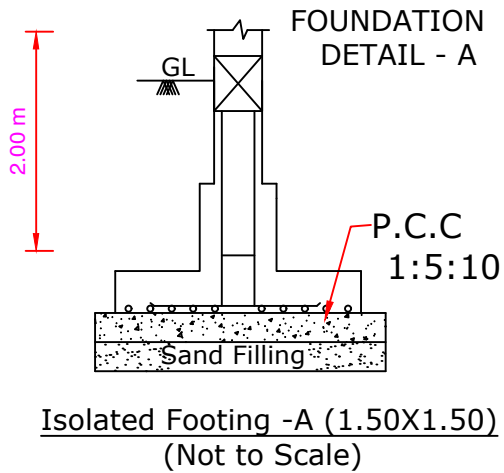
DTCP APPROVAL NUMBER:330/2018



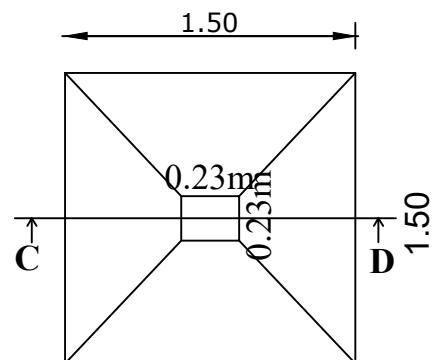
FRONT ELEVATION



SECTION A-A'

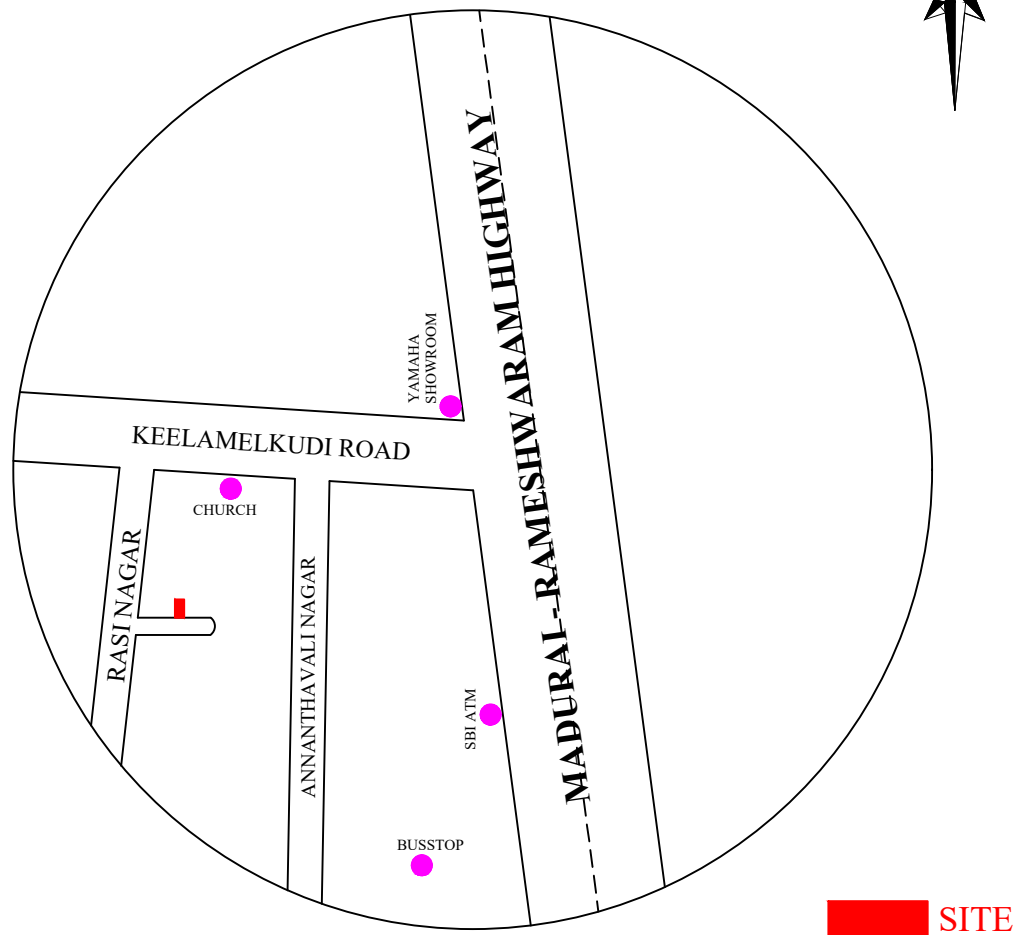


Isolated Footing -A (1.50X1.50)
(Not to Scale)



SECTION - 'CD'

TOPO PLAN:-



JOINERIES:-

M.D	MAIN DOOR	3'0" X 7'0"	0.91 X 2.13
D	DOOR	3'0" X 7'0"	0.91 X 2.13
D1	DOOR	-	-
W1	WINDOW	4'0" X 4'6"	1.52 X 1.52
W	WINDOW	-	-
V	VENTILATOR	2'4" X 2'4"	0.72 X 0.74
GW	GLASS WINDOW	-	-

AREA DETAILS:-

	SQ.FT	SQ.M
TOTAL AREA AS PER DOCUMENT	1123.50	0104.41
TOTAL AREA AS PER PATTA	1118.96	0103.99
PRO AREA OF GROUND FLOOR	0656.70	0061.01
OPEN SPACE AREA	0462.26	0042.98

FOR CALCULATION :-

FSI = $\frac{\text{TOTAL BUILT UP AREA}}{\text{TOTAL PLOT EXTENT}}$

FSI = $\frac{061.01 \text{ SQM}}{103.99 \text{ SQM}} = 0.58\% < 2.0\%$

APPLICANT SIGNATURE:-

B. KAVERINATHAN

B.KAVERINATHAN

ENGINEER :-

Er.P.BALAMURUGAN, M.E.,(Soil)
REGISTERED ENGINEER-GRADE II
LICENCE No : 185/002-64764,
MANAMADURAI MUNICIPLAITY.

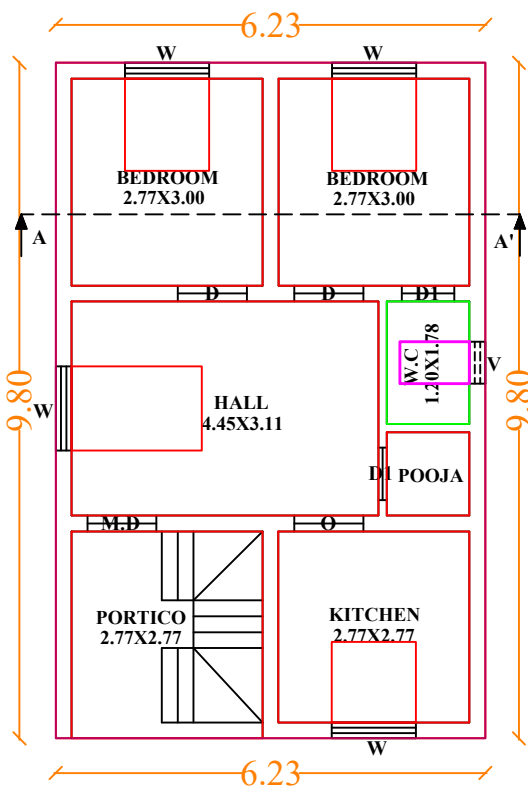


CONTACT US :
+91-9047841144
contactb2builders@gmail.com

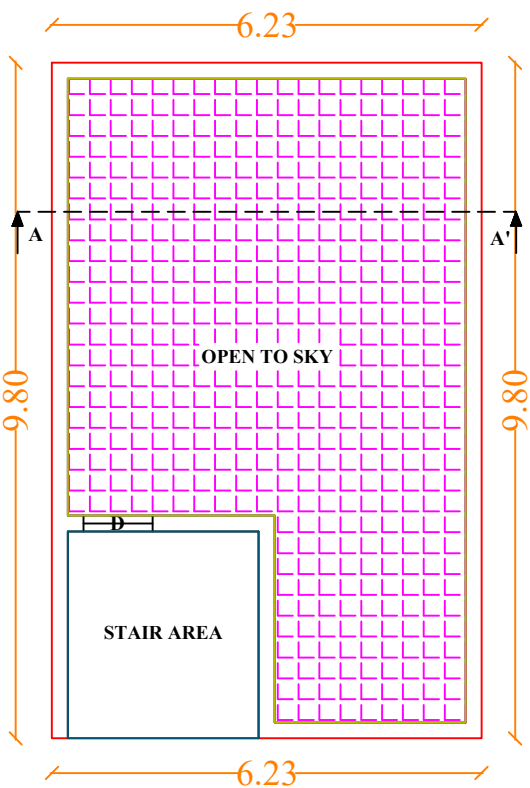
Building plan approval

Roc.no:07/2024-2024
BL.no: 07/2024-2024

/E-signed/
Keelamelkudi President
Keelamelkudi Village Panchayat
Manamadurai Union
Sivagangai District

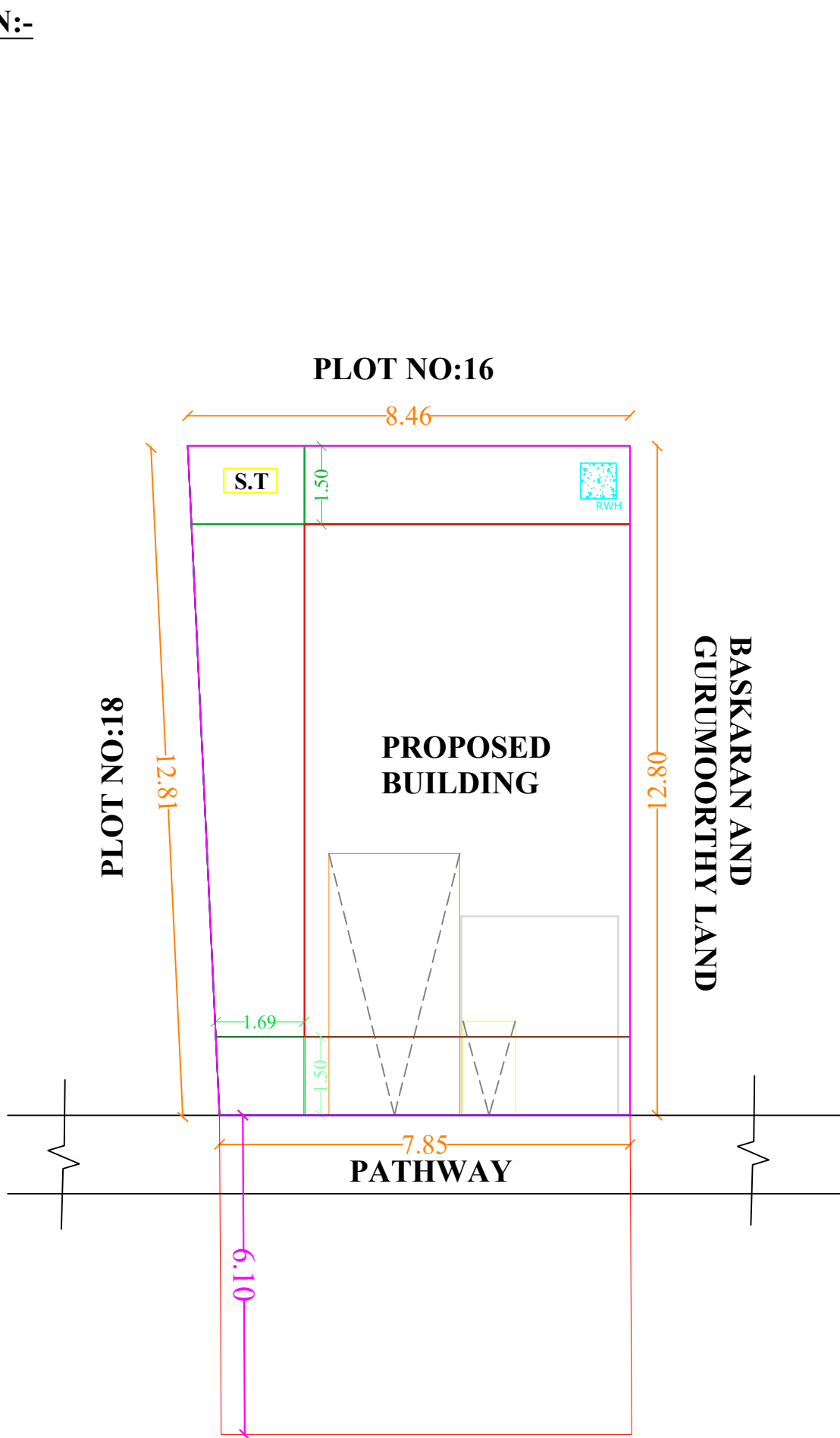


PRO GROUND FLOOR

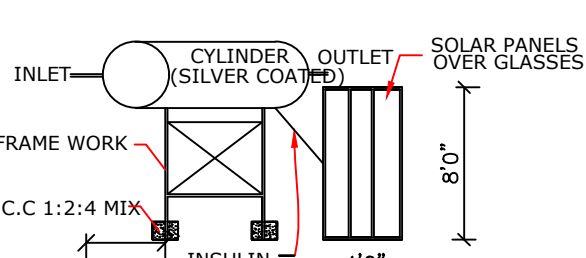


PRO TERRACE FLOOR

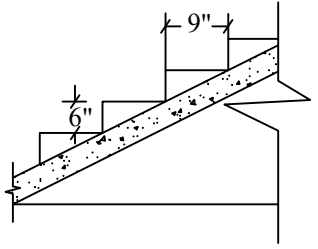
SITE PLAN:-



Solar Energy
Not To Scale

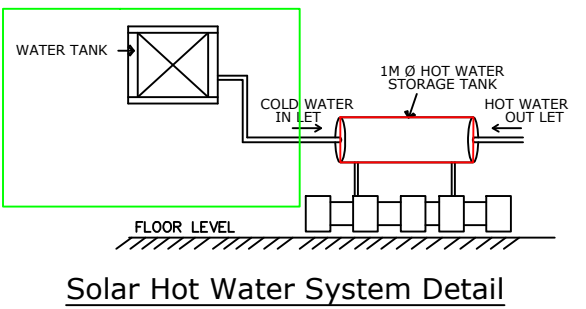


Waste Water Recycle Unit
Not To Scale

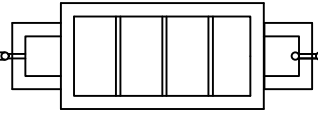


Staircase Detail
Not To Scale

NOTE:
Width - 3'0" - 0.91M
Tread - 0'9" - 0.23M
Rise - 0'6" - 0.15M



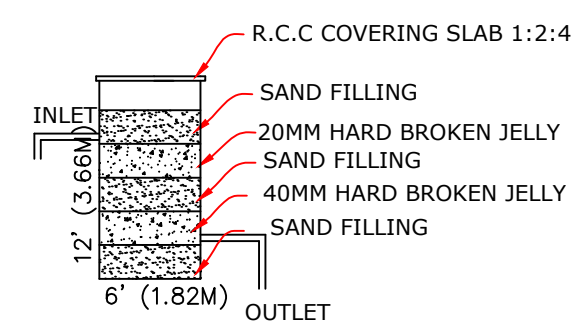
Solar Hot Water System Detail



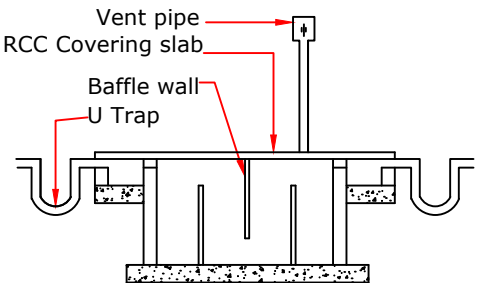
Plan

Using 'U' type trap 2 Nos in inlet,
outlet & Ventpipe will be covered with
mosquito proof covering net in inner
side of vent pipe and top of vent pipe

Septic Tank With U Trap
Not To Scale



Bath & wash basin pipe line connection
is directly connected to the rectangle
pit for recycling the waste water.



Section