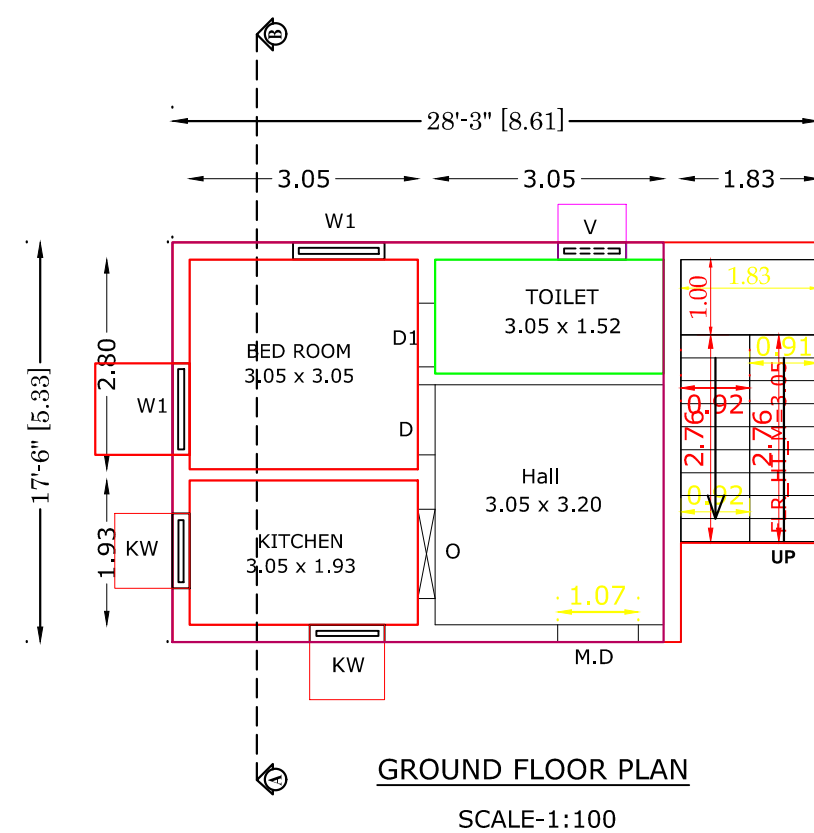
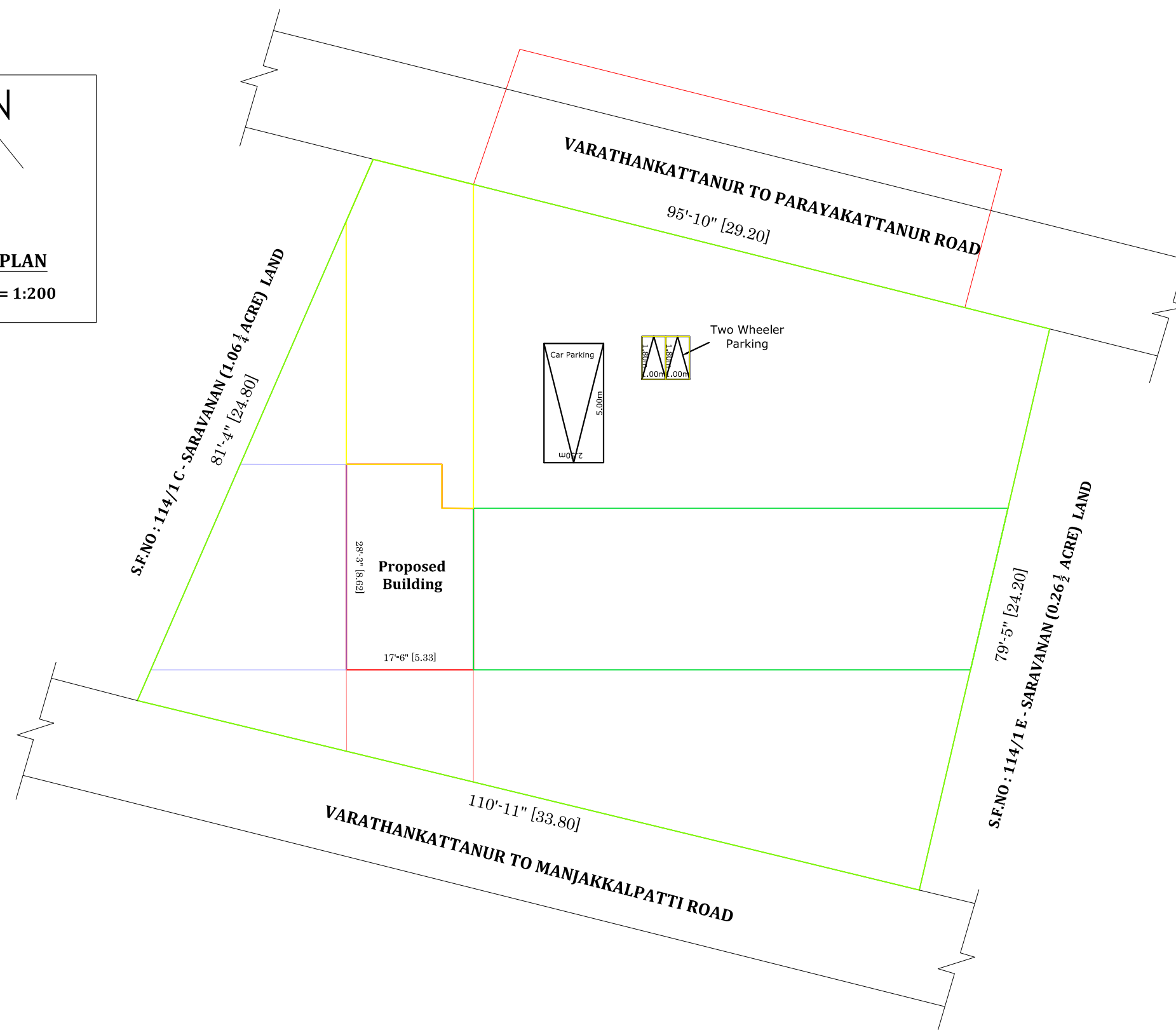




PLAN SHOWING THE PROPOSED CONSTRUCTION OF GROUND FLOOR R.C.C ROOF RESIDENTIAL BUILDING IN OLD S.F.NO: 114/1.,
NEW S.F.NO: 114/1D., PATTA NO: 2027., MANJAKKALPATTY VILLAGE., DEVANNAGOUNDAANUR PANCHAYAT., SANKARI TALUK.,
SALEM DISTRICT.

APPLICANT: THIRU A.VENKATESAN S/O THIRU ARUMUGAM

OFFICE USE:



SCALE = 1"=8'-0" (1:100)

All Dimensions Are In Metre

SCHEDULE OF JOINERIES

DESCRIPTION	SIZE IN FEET	SIZE IN M
Main Door	3'6" x 7'0"	1.07 x 2.13
Door	3'0" x 7'0"	0.91 x 2.13
Open	3'6" x 7'0"	0.91 x 2.13
Window	3'6" x 4'0"	1.07 x 1.22
Ventilator	2'6" x 2'0"	0.76 x 0.61

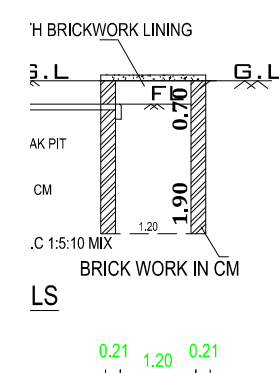
AREA OF THE PROPOSED CONSTRUCTION DETAILS

DETAILS	Sq.Ft	Sq.Mt
Area of Site - 0.26 Acres	11325.60	1052.17
Super Imposed Area	8260.00	767.37
Plinth Area of the Pro.Building (G.F)	469.30	43.60
Carpet Area of the Pro.Building (G.F)	310.00	28.80
Area of Open Space	7790.70	723.77

DETAILS OF SEPTIC TANK WITH SOAKPIT

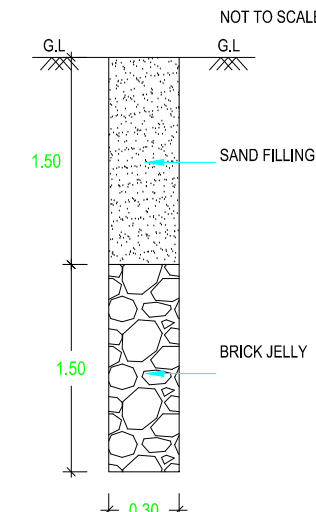


SCALE 1:100

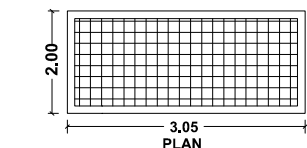


PLAN

RAIN WATER PERCULATION PIT

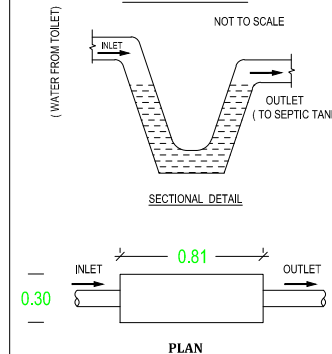


SOLAR PANEL
N.T.S

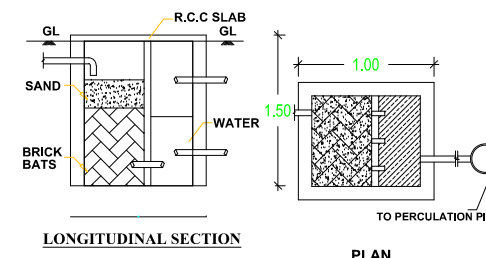


A schematic diagram showing a longitudinal section of the solar collector assembly. It includes a tilted solar board, an energy converter mounted on a stand, and a concrete bed. Labels with leader lines identify the 'SOLAR BOARD', 'ENERGY CONVERTER', 'STAND', and 'BED CONCRETE'. The title 'LONGITUDINAL SECTION' is centered below the diagram.

DETAILS OF "U" TRAP



RAIN WATER HARVESTING FILTER BED



APPLICANT:

ENGINEER:


Mr. T. DEEPANKUMAR, B.E., (Civil,
Registered Engineer Grade-III
Triple D Construction,
Annai Complex, 1st Floor,
S.S.D. Road, TIRUCHENGODE
Cell: 93841 56401