

Plan Showing the Proposed RCC Terraced Ground Floor Dwelling**House Construction at New S.F.No : 292/1B-pt & 292/1C1-pt,****Katheri Village & Panchayat, "R.J.K. Garden", Plot No : 46,****(Near Andavar Nagar), Katheri, Sankari Taluk, Salem District.**

Applicant :-

THIRU.L.DEEPANCHAKARAVATHI,

S/o.Thiru.Lakshmanan,.

AREA DETAILS	SQ.M	SQ.FT
Area of the Applicant Site (As on Document)	88.28	950.00
Area of the Applicant Site (As on Site)	88.28	950.00
Area of the Proposed RCC Building in G.F.	65.13	701.47
Area of the Open Space	23.15	248.85
Carpet area of the RCC Building in G.F.	39.60	426.09

JOINERY DETAILS:-

Main Door	MD	1.22 x 2.13 (4'0" x 7'0")	Door	D	0.91 x 2.13 (3'0" x 7'0")
Door	D1	0.76 x 2.13 (2'6" x 7'0")	Window	W	1.52 x 1.37 (5'0" x 4'6")
Window	W1	1.00 x 1.22 (3'3" x 4'0")	Ventilator	V	0.91 x 0.61 (3'0" x 2'0")
Opening	O	0.91 x 2.13 (3'0" x 7'0")	Opening	AO	1.22 x 2.13 (4'0" x 7'0")

ALL DIMENSIONS ARE IN "METER"**ALL ROOMS ARE HAVING SUFFICIENT "VENTILATION"****U DROP WILL BE PROVIDED IN THE OUTLET****COLLECTION TANK WATER WILL BE REUSE TOILET & BATH ROOM OUTLET****SOLAR WATER HEATER SYSTEM OF 180LIT CAPACITY IS TO BE PROVIDED (1 NOS)****INDEX:-**

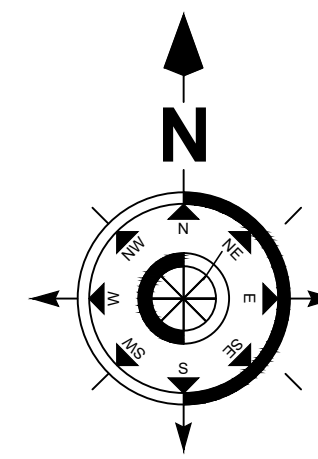
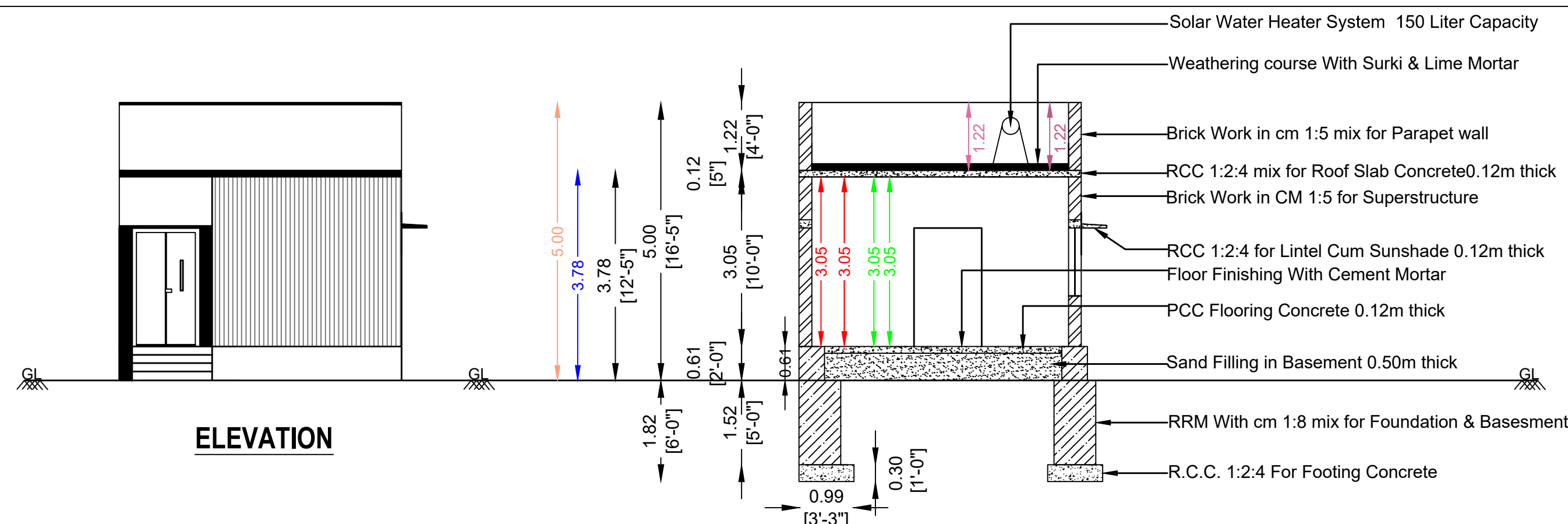
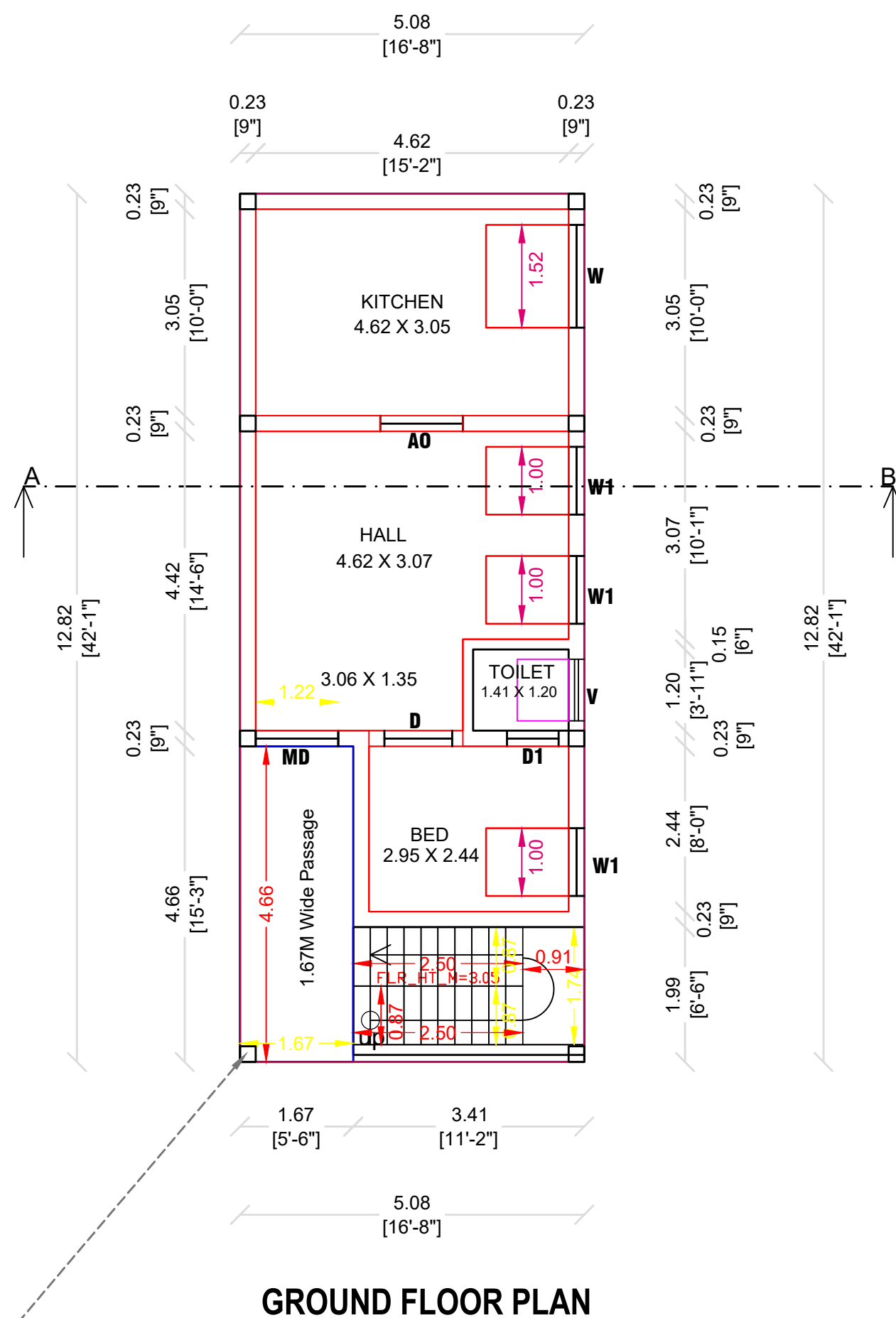
APPLICANT SITE BOUNDARY SHOWN IN	☐
PROPOSED RCC BUILDING SHOWN IN	☐
RWHS SHOWN IN	☐

SCALE - 1:100

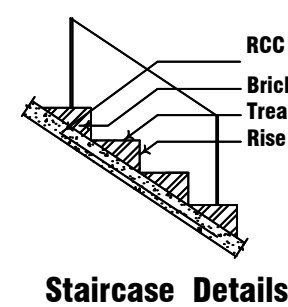
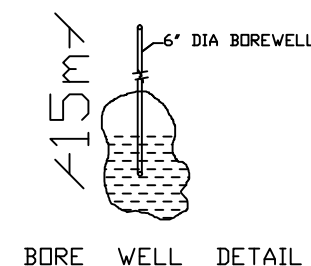
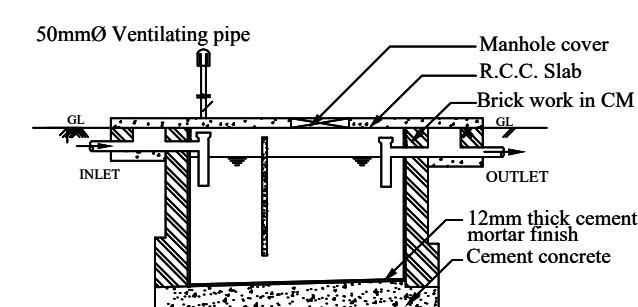
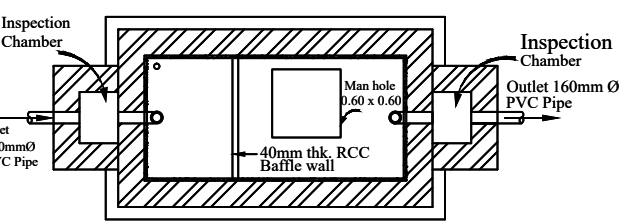
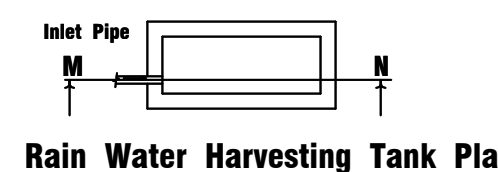
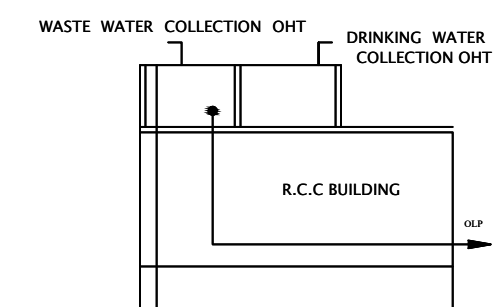
APPLICANT

ENGINEER

V. Velu
Er. V. VELU. B.E., Civil
VSA Promoters & Construction
 Sree Sarvam Business Park, Salem Main Road,
 (Near Federal Bank), Oppsite Power Office,
 Komarapalayam - 638 183.
 Cell : 63817 35043, 98658 85289

**SECTION ON "AB"****GROUND FLOOR PLAN**

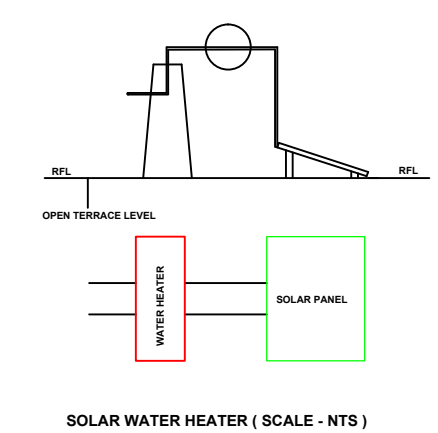
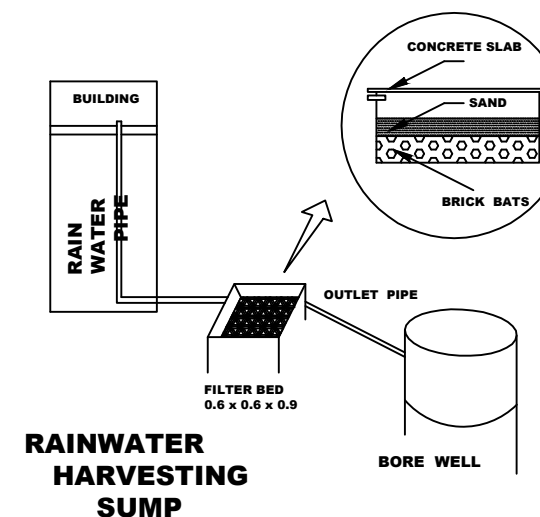
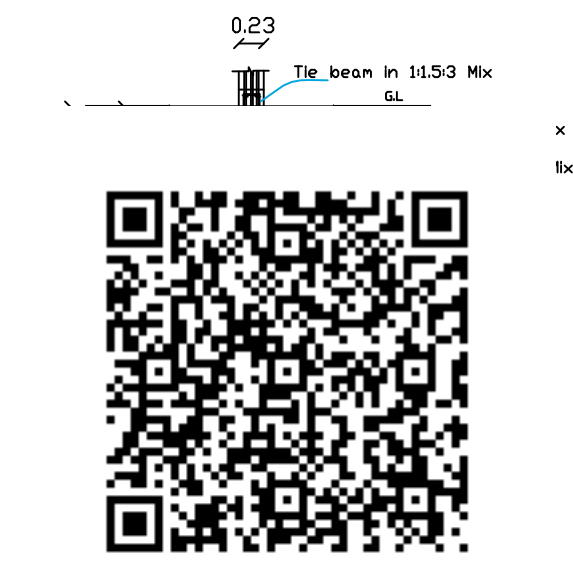
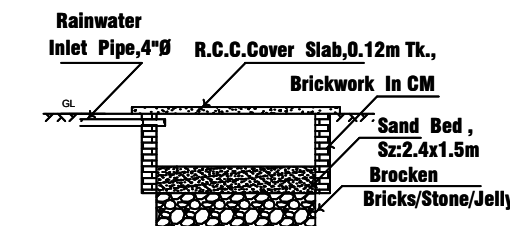
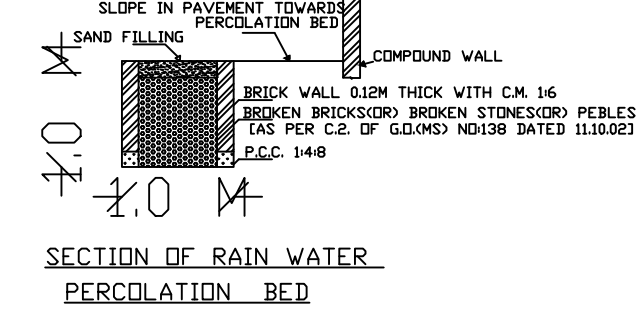
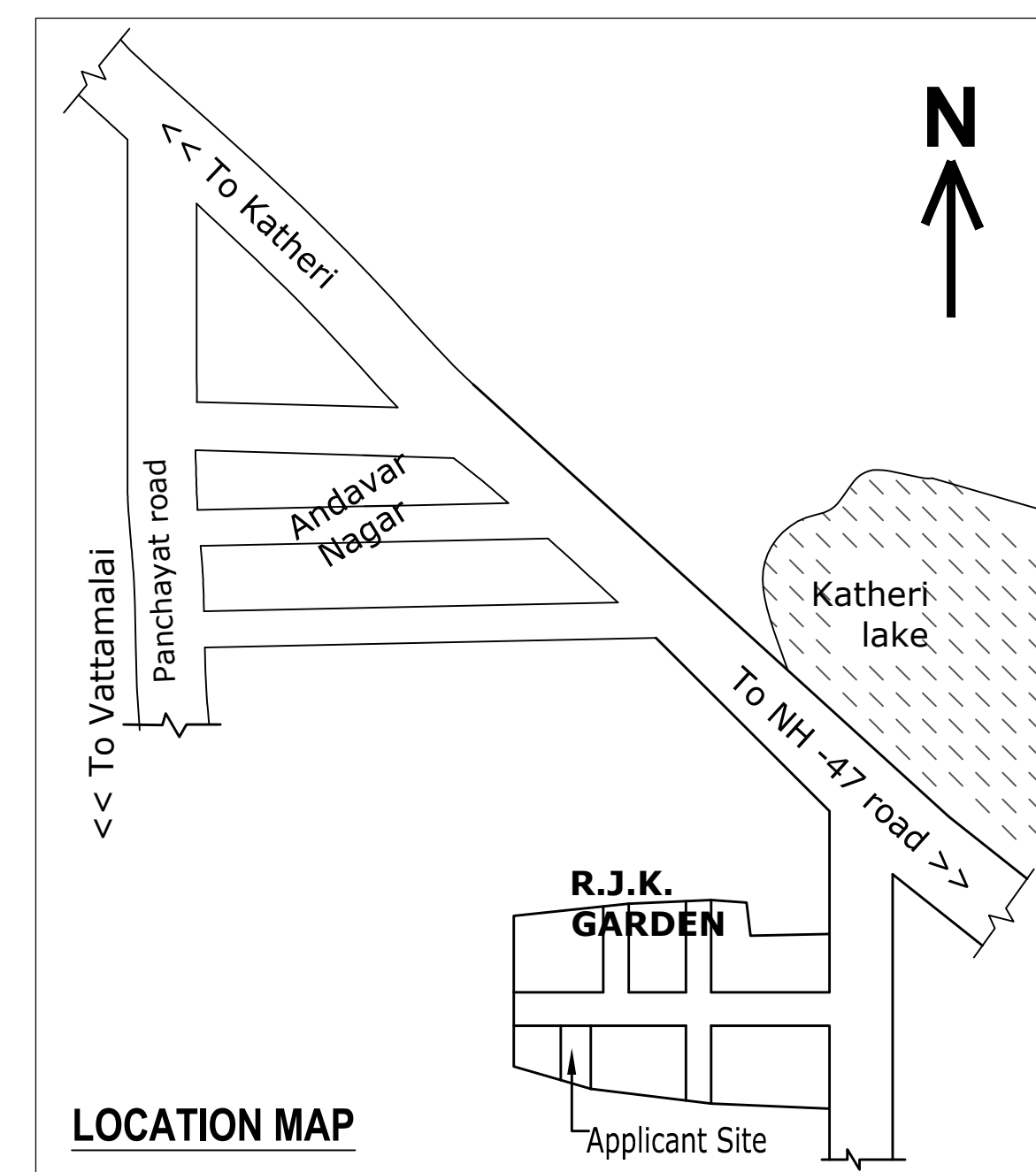
RCC PILLAR SIZE : 0.23 X 0.23 M

**Staircase Details****BORE WELL DETAIL****Longitudinal Section****Plan of Septic tank****Rain Water Harvesting Tank Plan****FLOW DIAGRAM OF WASTE WATER RECYCLING & REUSE**

S.F.No : 292 / 1C2

SITE PLAN (SCALE 1: 100)

PLOT COVERAGE	=	65.13	X	100	=	73.78%
F.S.I	=	65.13	/	88.28	=	0.74

**SOLAR WATER HEATER (SCALE - NTS)****RAINWATER HARVESTING SUMP****COLUMN FOUNDATION DETAILS****SECTION ON "MN"****SECTION OF RAIN WATER PERCOLATION BED****LOCATION MAP**