

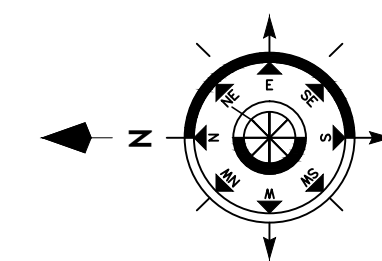
AREA DETAILS	SQ.M	SQ.FT
Area of the Applicant Site (As on Document)	187.34	2016.75
Area of the Applicant Site (As on Site)	187.34	2016.75
Area of the Proposed RCC Building in GF (Including Stair)	131.79	1418.57
Area of the Proposed RCC Building in FF (Including Stair)	48.80	525.28
Area of the Open Space	55.55	598.18
Carpet Area of the Proposed RCC Building in GF + FF	68.36	735.82

<u>ALL DIMENSIONS ARE IN "METER"</u> <u>ALL ROOMS ARE HAVING SUFFICIENT "VENTILATION"</u> <u>U DROP WILL BE PROVIDED IN THE OUTLET</u> <u>COLLECTION TANK WATER WILL BE REUSE TOILET & BATH ROOM OUTLET</u> <u>SOLAR WATER HEATER SYSTEM OF 180LIT CAPACITY IS TO</u> <u>BE PROVIDED (1NOS)</u>	<u>SCALE - 1:100</u>
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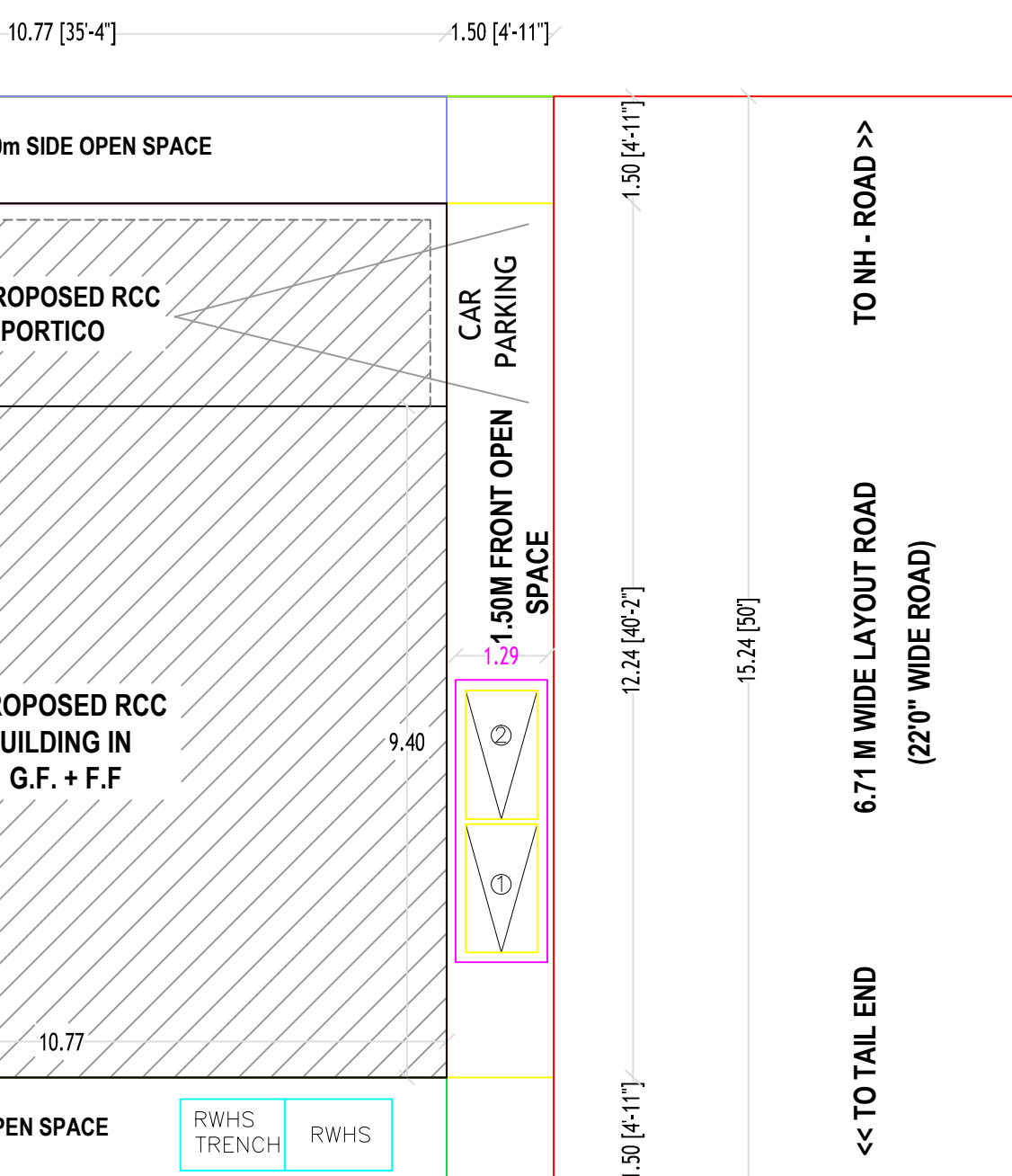
DOCUMENT NO : 1234/2024, DATE : 19.02.2024

ENGINEER

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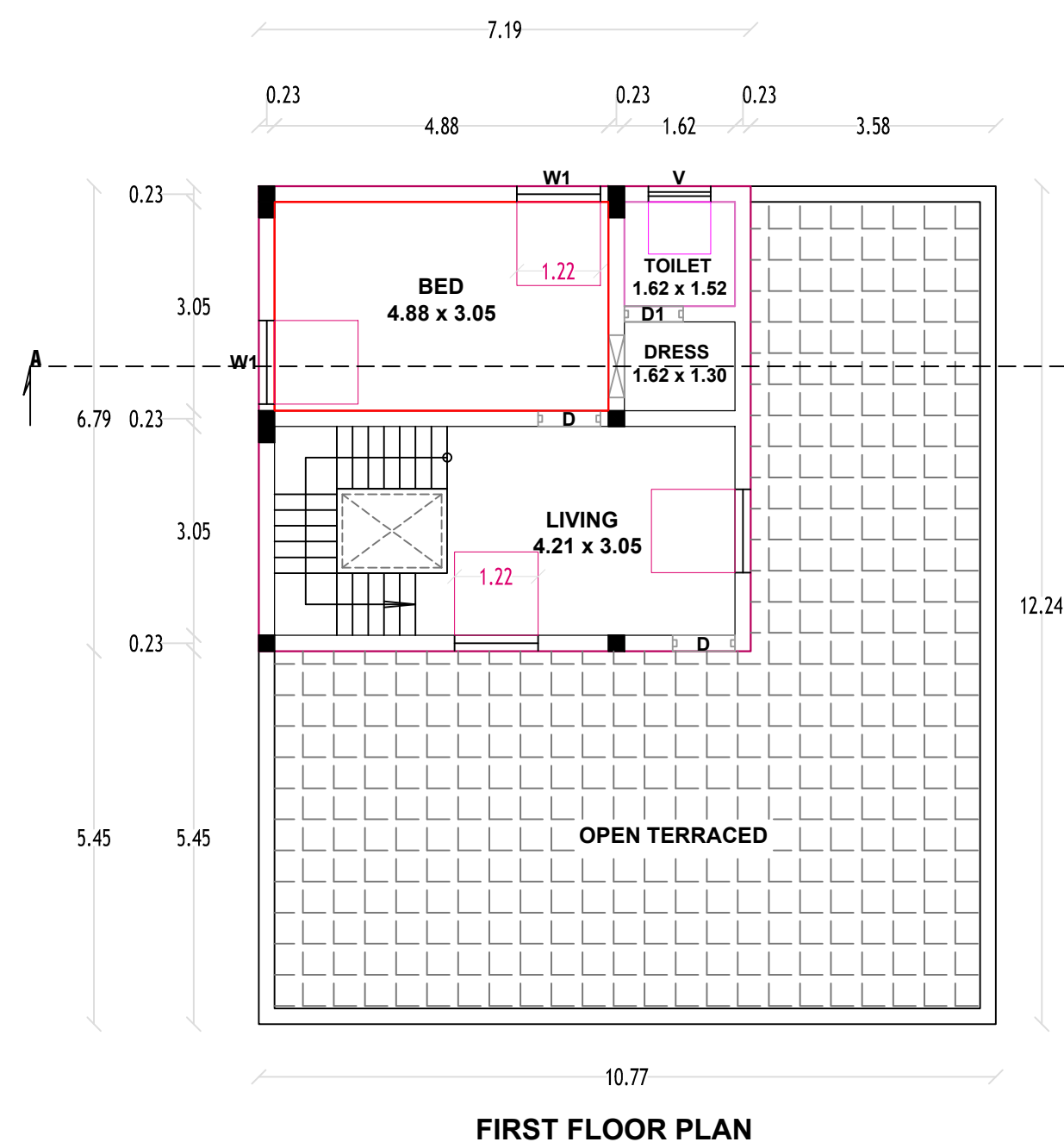
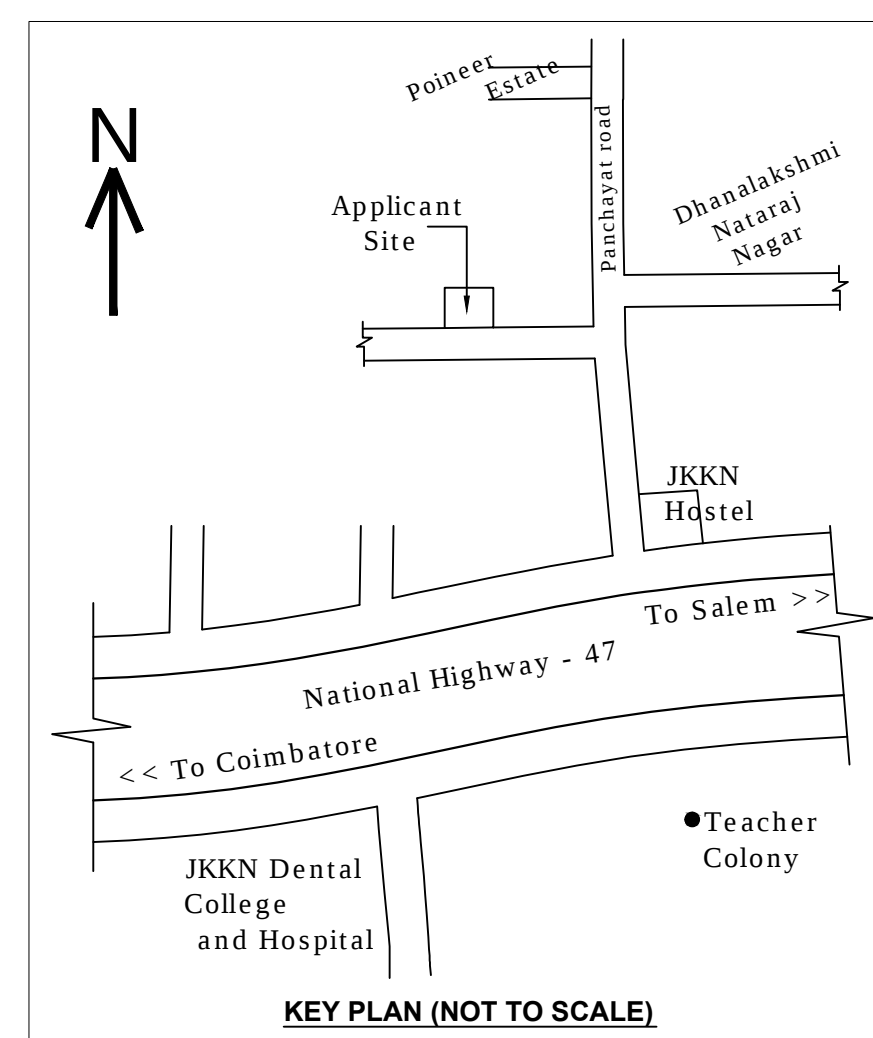


SECTION ON "AB"

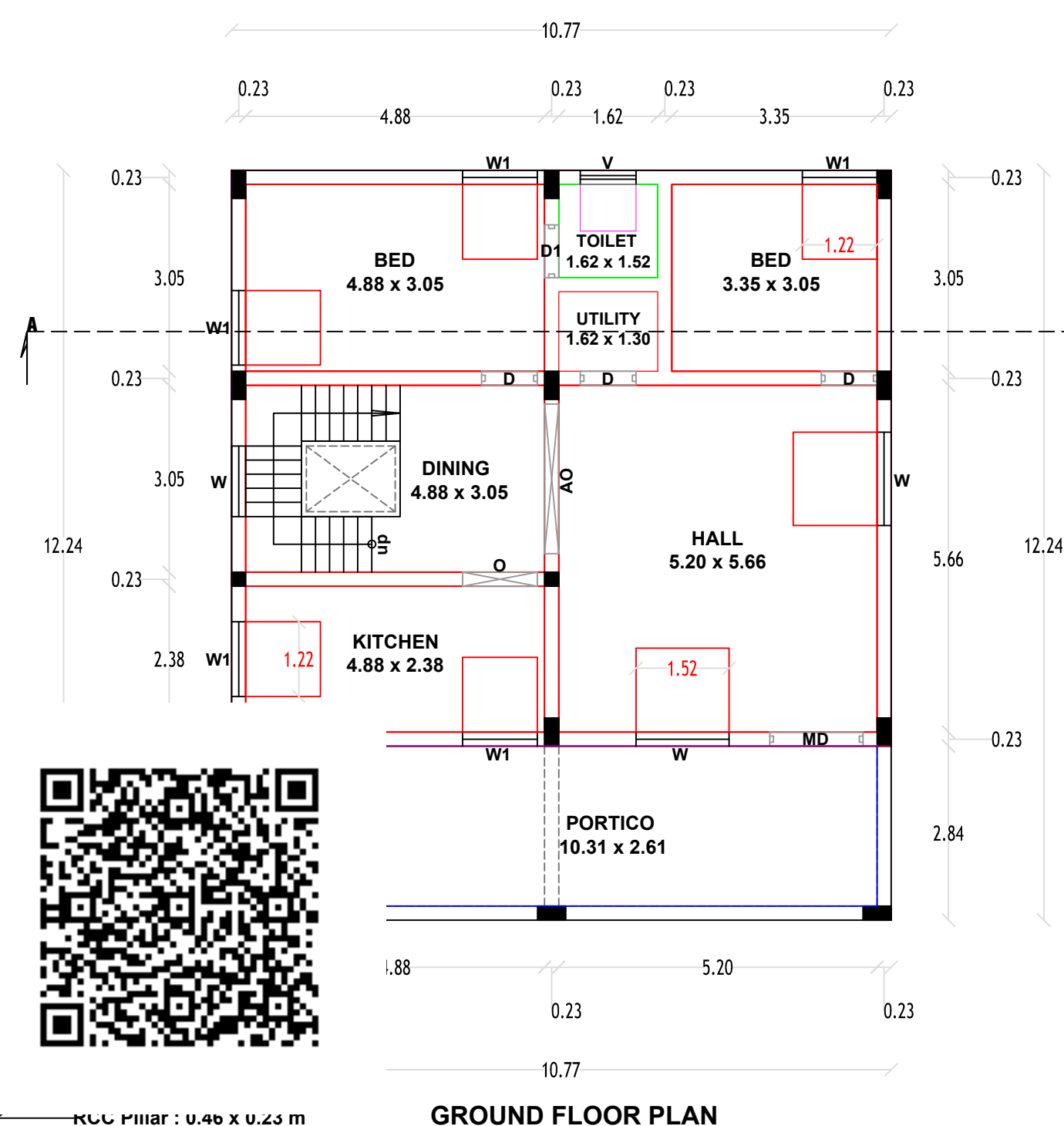


PLOT NO : 6

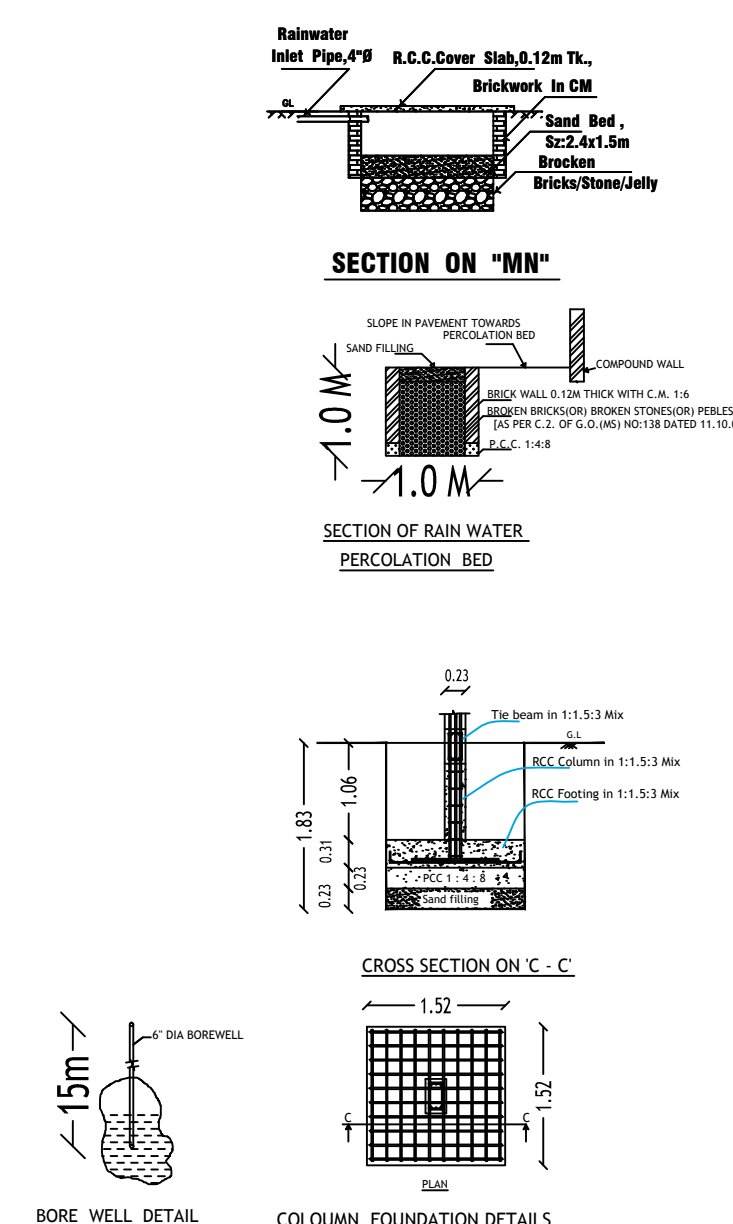
PLAN (SCALE 1: 100)



FIRST FLOOR PLAN



GROUND FLOOR PLAN



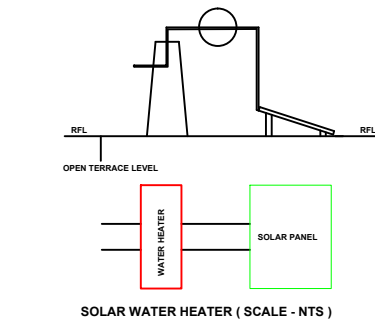
SECTION ON "MN"

SECTION OF RAIN WATER

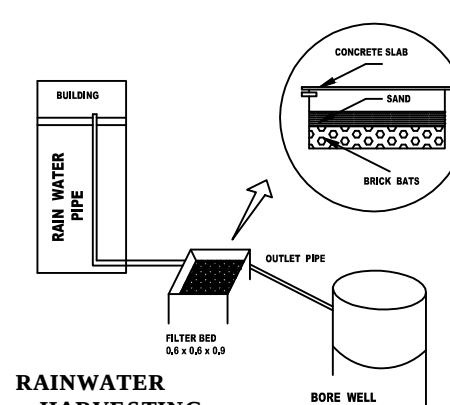
CROSS SECTION ON 'C'

COLUMN FOUNDATION DETAIL

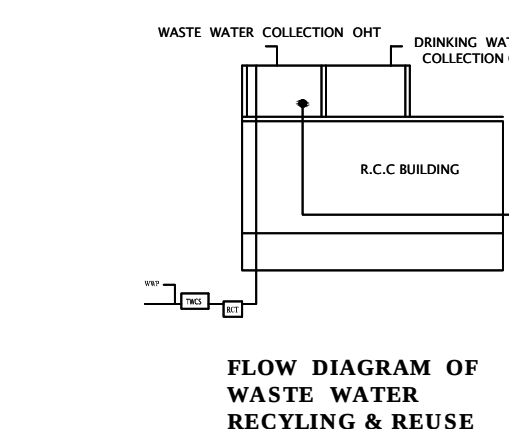
Rain Water Harvesting Tank Plan



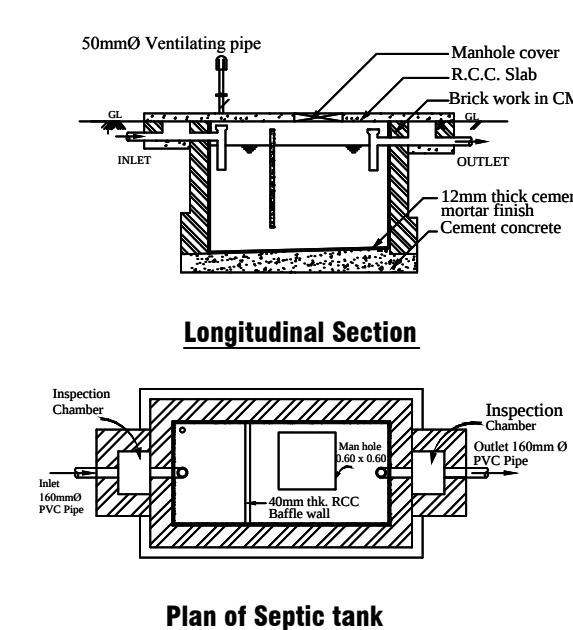
BCC Waist SI



RAINWATER



FLOW DIAGRAM



Plan of Septic tank