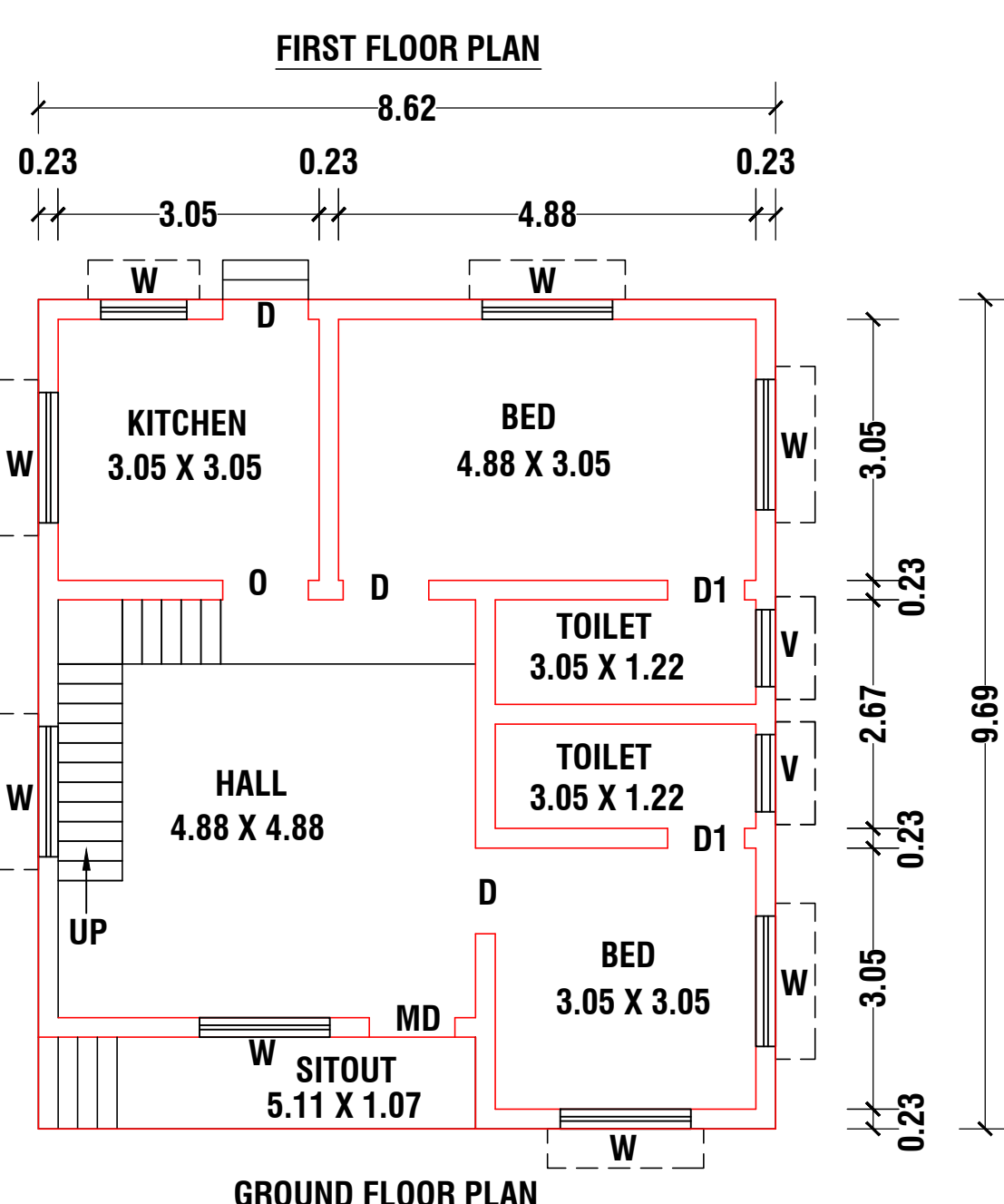
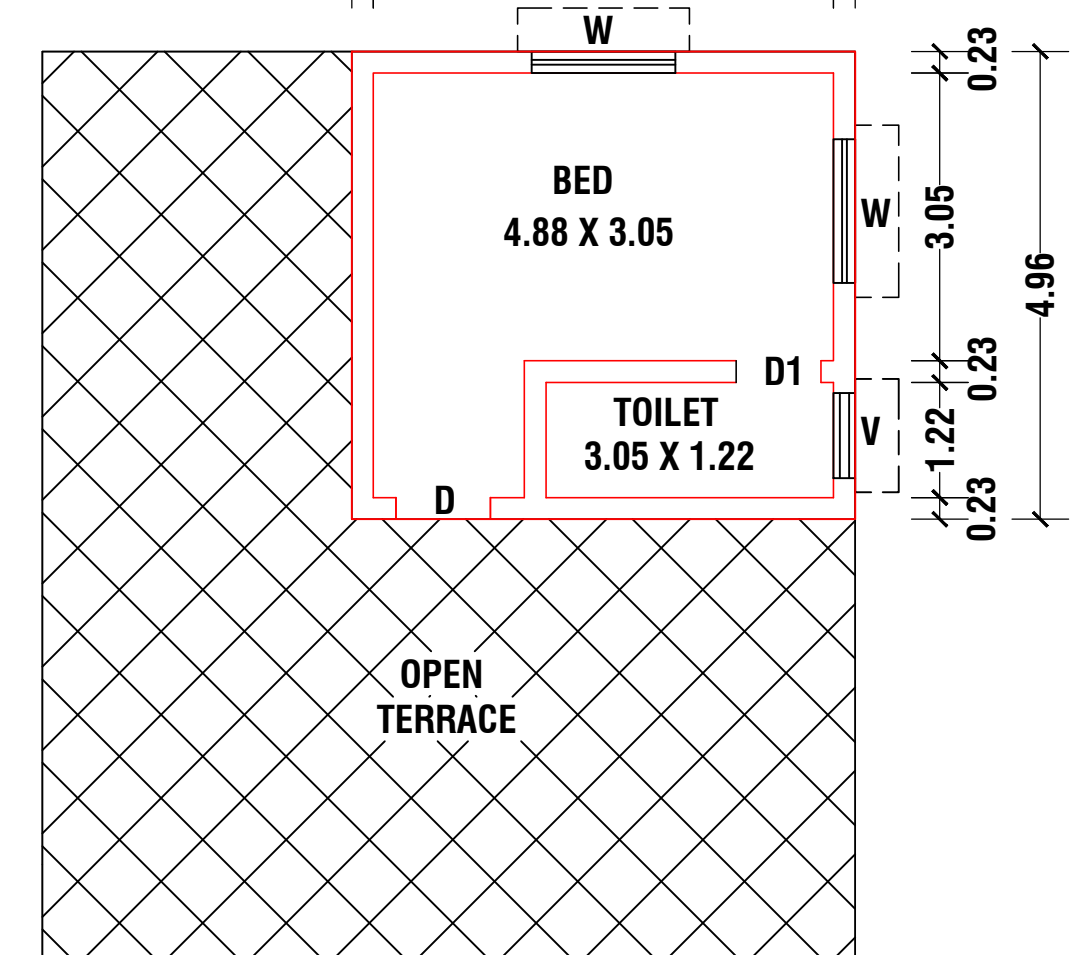
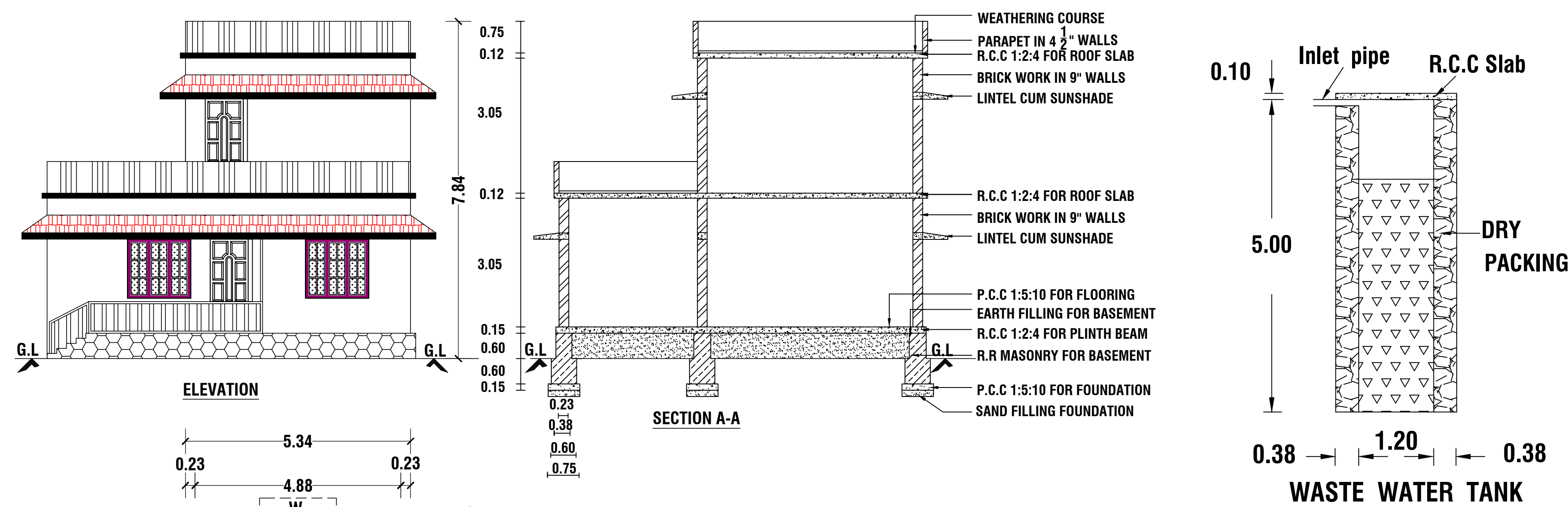
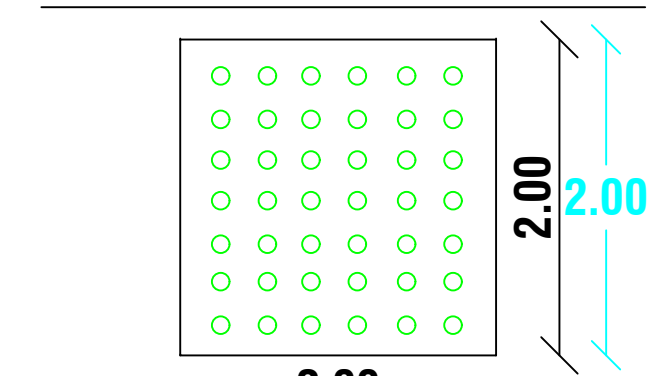


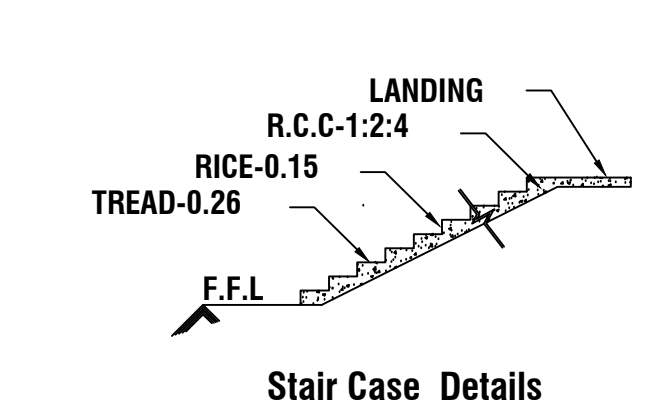
NAME OF THE OWNER : **MR.G.STEPHEN DANIEL**
S/O.MR.GNANA DHAS



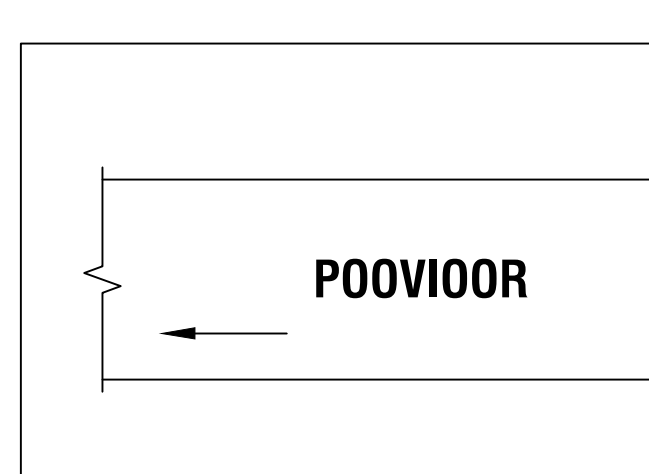
ALL DIMENSIONS ARE IN "METER"

2.00
PLAN

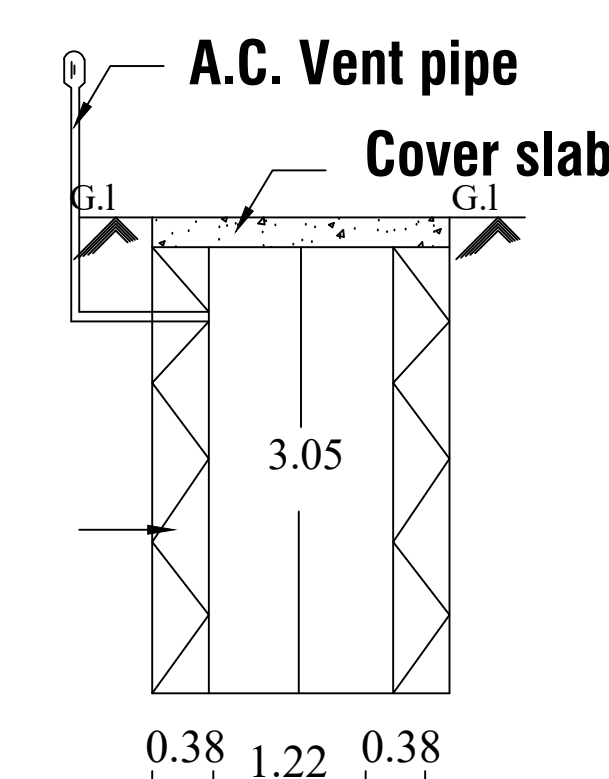
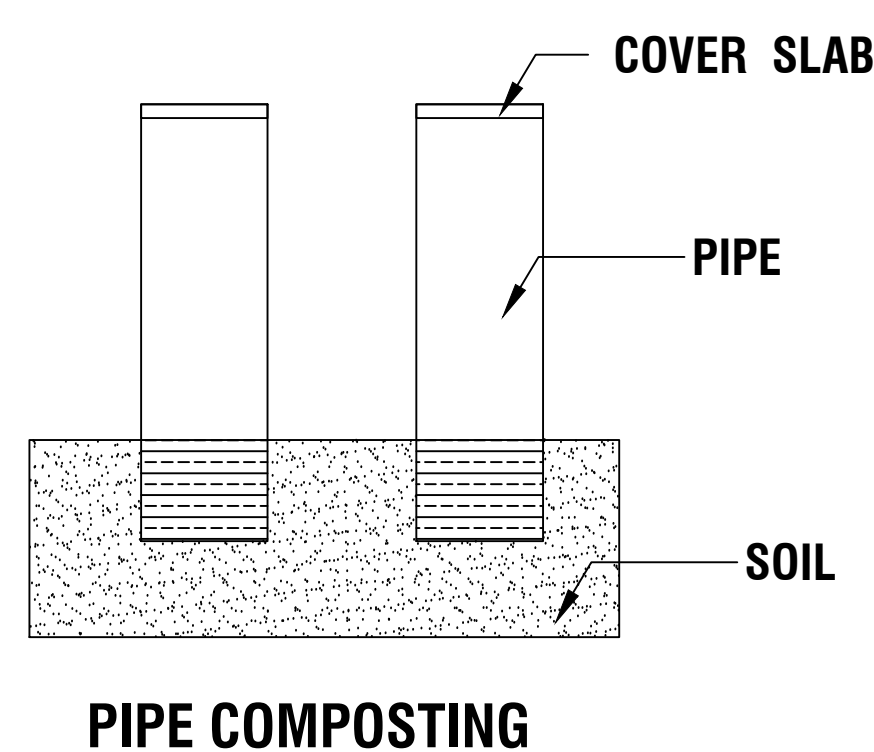
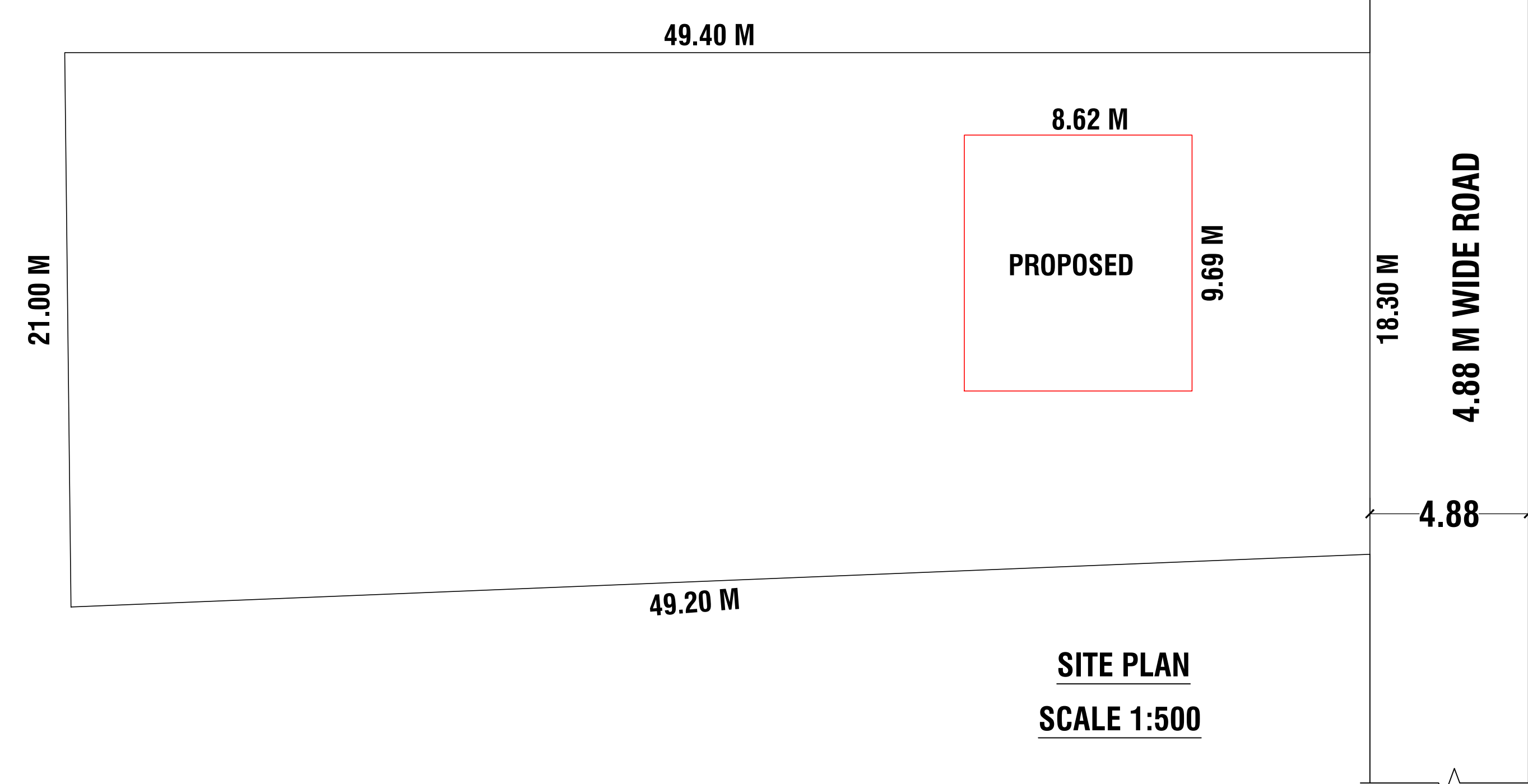
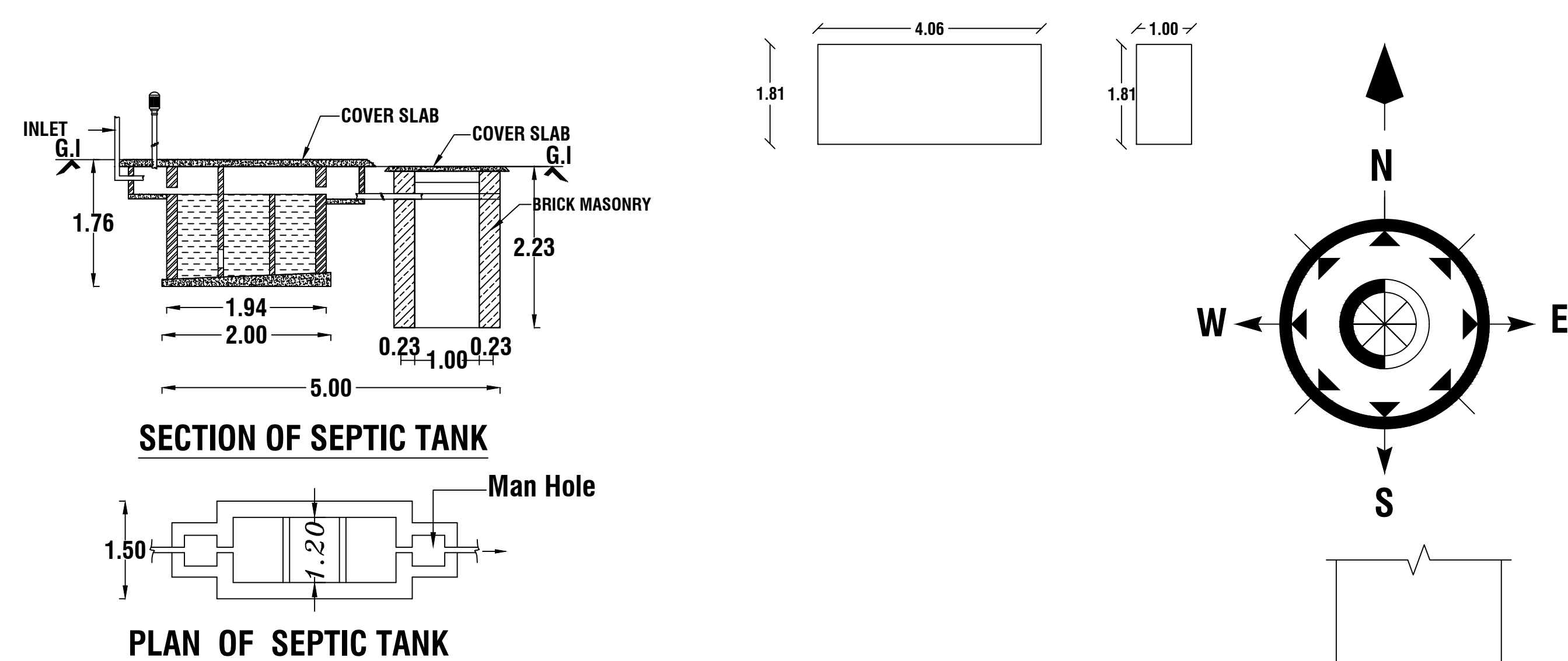
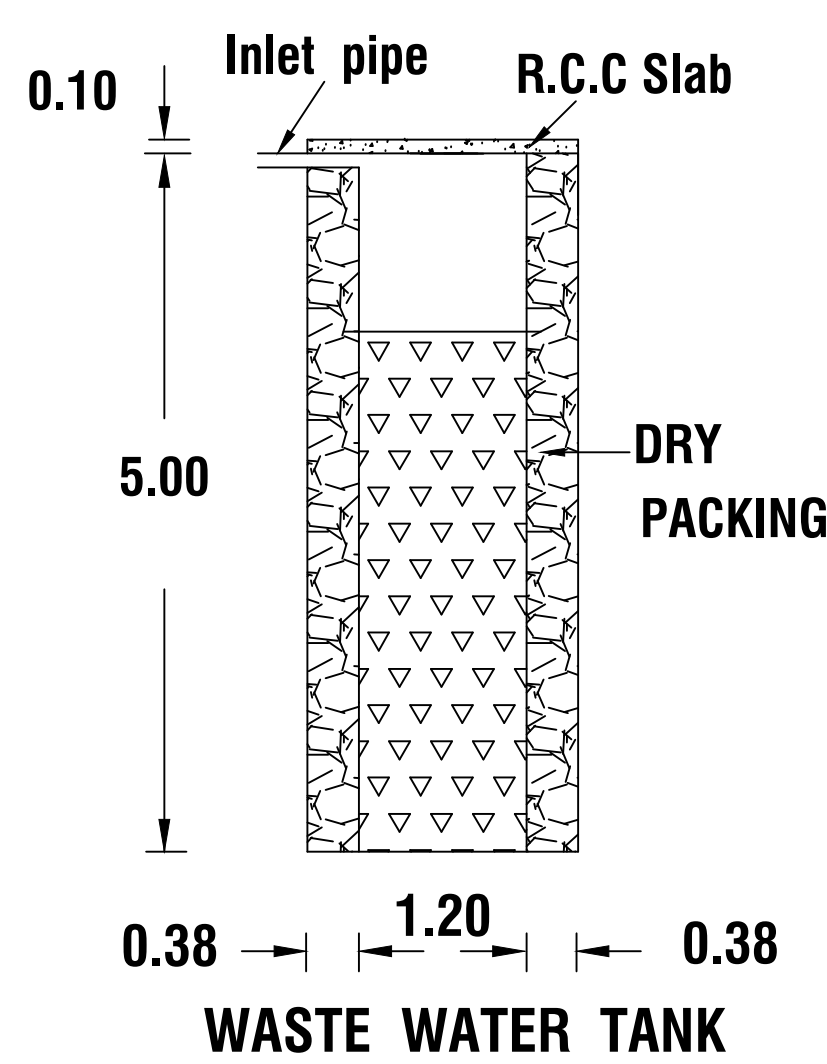
RWH CAPACITY L = 2000LTRS



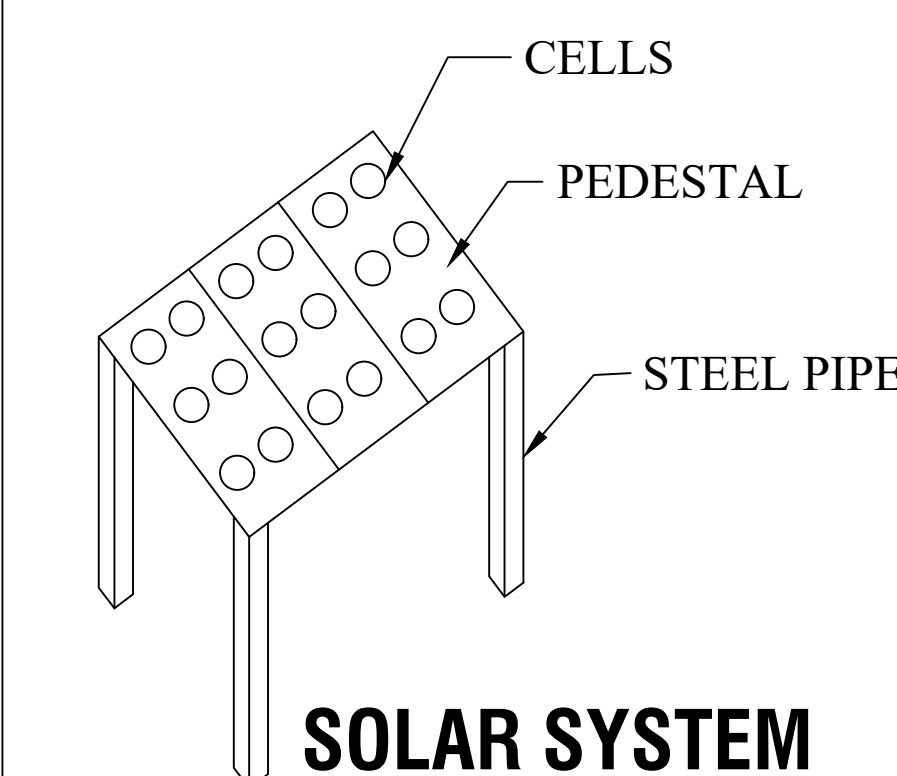
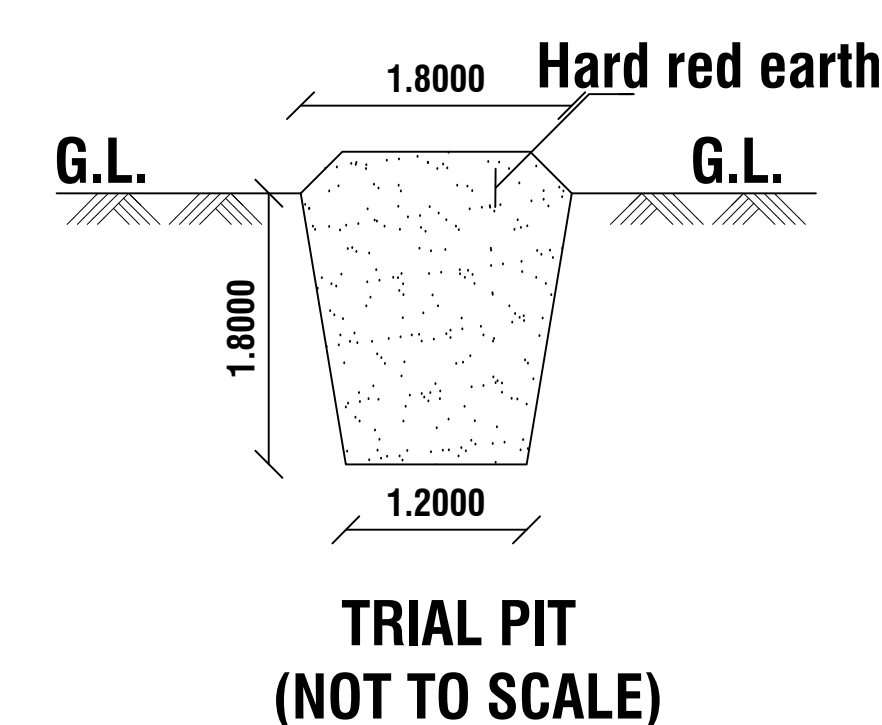
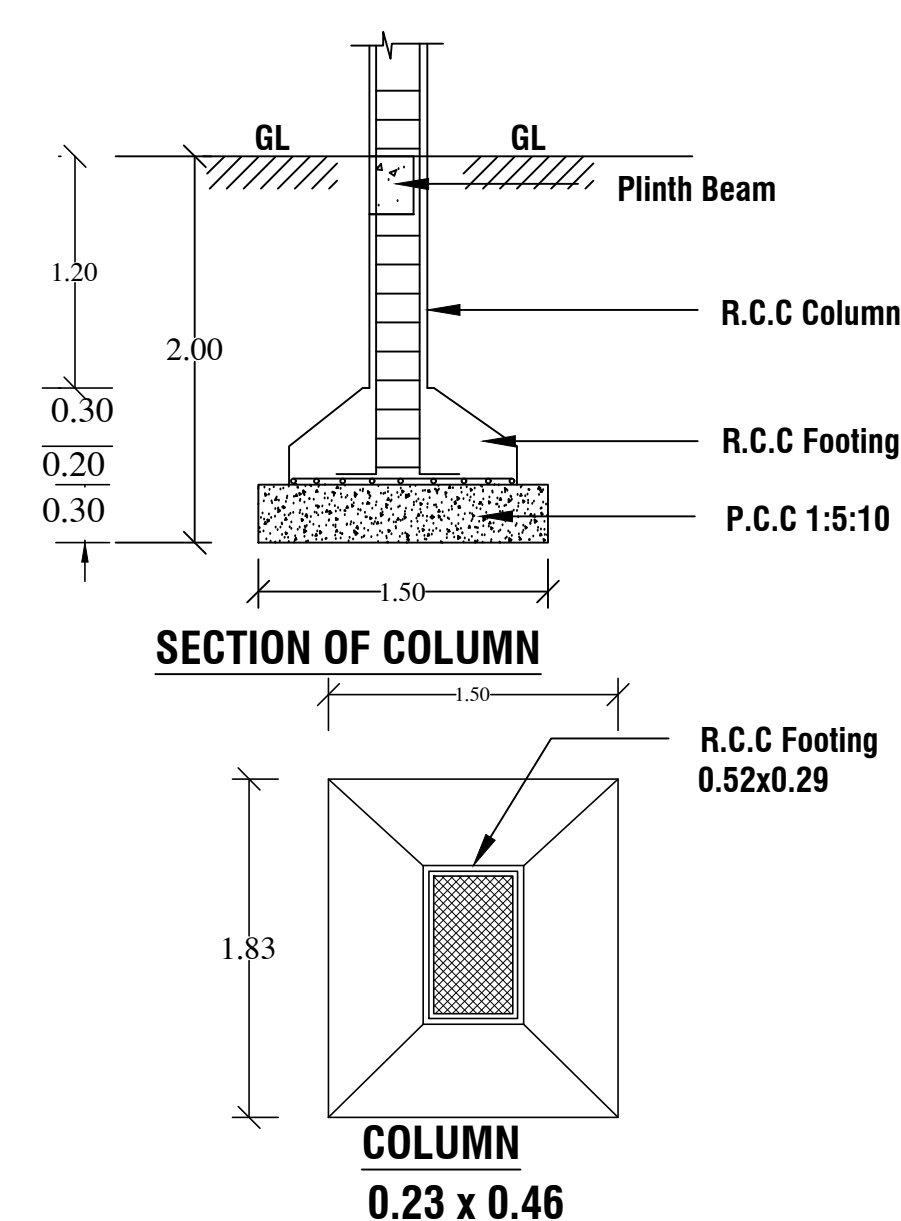
Stair Case Details



POOVIOOR



Soakpit section



PLAN INFO
PLOT_AREA_M2=951.04
AS_PER_DOCUMENT=951.04
AS_AT_SITE=951.04
FMB_OR_PLR=951.04
SINGLE_FAMILY_BLDG=YES
IS_APPROVED_LAYOUT=NO
ACCESS_WIDTH_M=18.30
ROAD_WIDTH=4.88
AVG_PLOT_DEPTH=18.30
AVG_PLOT_WIDTH=49.20
SURVEY_NO=553/12A
PATTA_NO=8269
ROAD_LENGTH=1000
JURISDICTION_TYPE=PANCHAYAT
CRZ=NO
SECURITY_ZONE=NO
WHETHER_GOVT_OR_AIDED_SCHOOL=NO
AREA_TYPE=OTHERS
OCCUPANCY=RESIDENTIAL
RWH_DECLARED=YES
TALUK=AGASTEESWARAM
LAND_USE_ZONE=RESIDENTIAL
BUILDING_NEAR_MONUMENT=NO
BUILDING_NEAR_GOVT_BLDG=NO
BUILDING_NEAR_TO_RIVER=NO
BARRIER_FREE_ACCESS_FOR_PHYSICALL
PROVISION FOR GREEN BUILDINGS AND
FIRE PROTECTION AND_FIRE_SAFETY_RE
NOC_FIRE_DEPT=NO
DISTRICT=KANYAKUMARI
OSR_APPLICABLE=NO
PREMIUM_FSI_REQUIRED=NO
IF_HERITAGE_TOWN_LESS_THAN_1KM_RADIUS=NO
IS SWIMMING POOL EXISTS=NO

ER.A.Anandha Kannan.B.E.(CIVIL).
Sindhu constructions.
Kottaram, Suchindrum
Cell.NO:9443140785
Cell.NO:9940845895
Email :- sindhuconst@gmail.com

SITE AREA : 23.500 CENT (951.04 Sq.m)	
<u>PROPOSED AREA :-</u>	
GROUND FLOOR AREA	: 83.53 Sq.m.(899.11 Sqft)
FIRST FLOOR AREA	: 26.49 Sq.m.(285.13 Sqft)
TOTAL AREA	: 110.02 Sq.m.(1184.24 Sqft)
CARPET AREA	: 91.12 Sq.m.
VACANT AREA	: 867.51 Sq.m.

D	DOOR	-	1.00 X 2.10
D1	DOOR	-	0.90 X 2.10
W	WINDOW	-	1.50 X 1.50
V	VENTILATOR	-	0.90 X 0.60

PLAN SCALE 1:100

BOUNDARY OF THE SITE

PROPOSED BUILDING

EXISTING BUILDING

ROAD , STREET

G. Stephen Daniel

Er. A. ANANDHA KANNAN B.E
Register Engineer - Grade III - Re
Register No : 150/LS/2022/00051
Sub Register Office Road, Kottaram - 629 703
Ph : 94431 40785

REQUIRED - 2
$$\text{FSI} = \frac{\text{TOTAL ALL FLOOR AREA}}{\text{PLOT AREA}}$$

$$FSI = \frac{110.02}{951.04} = 0.116$$

TOTAL ALL FLOOR AREA
= -----
75.00 SQ.M

$$= \frac{110.02}{75.00} = 1.466$$

@ SAY = 2 CAR