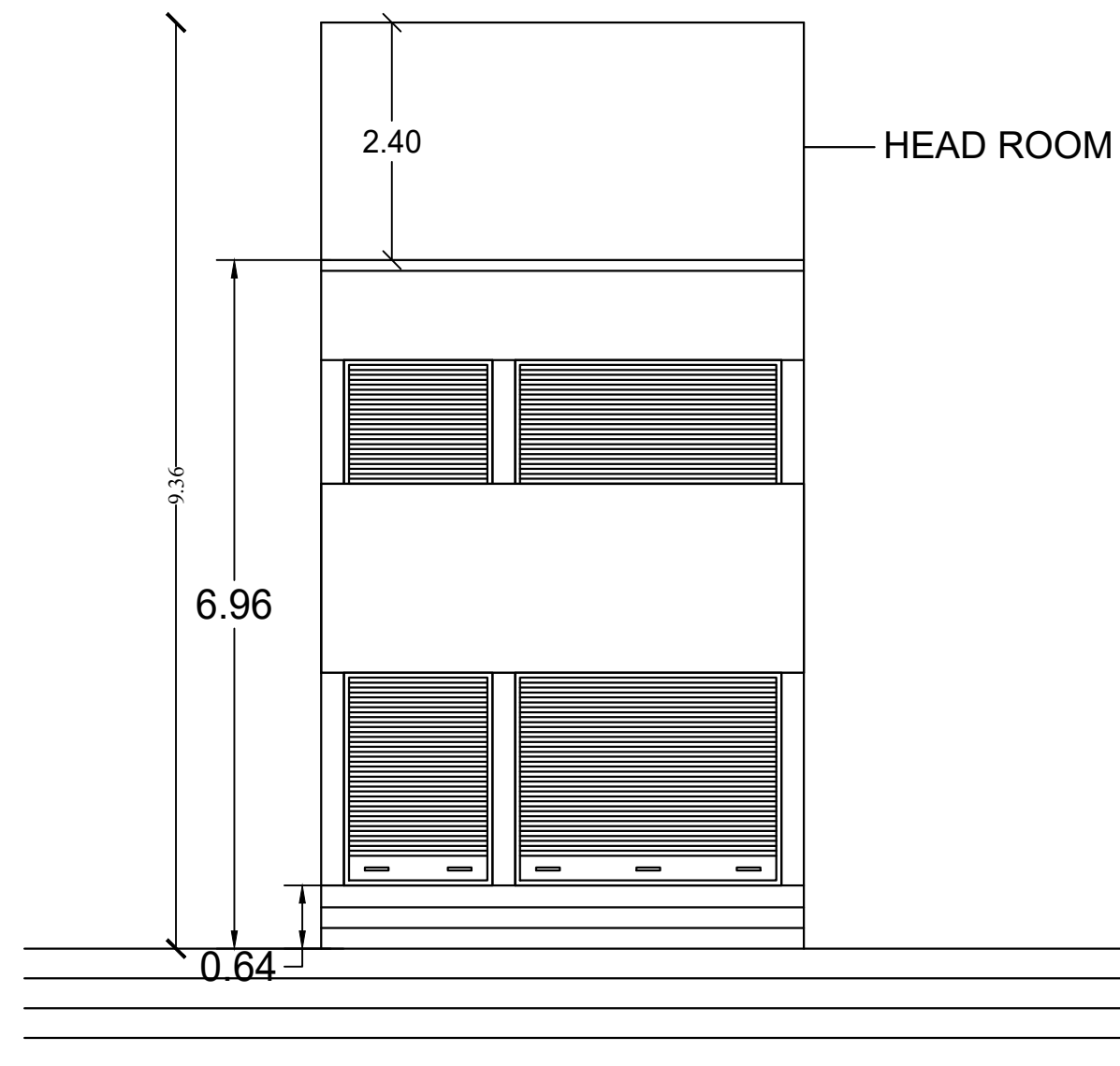
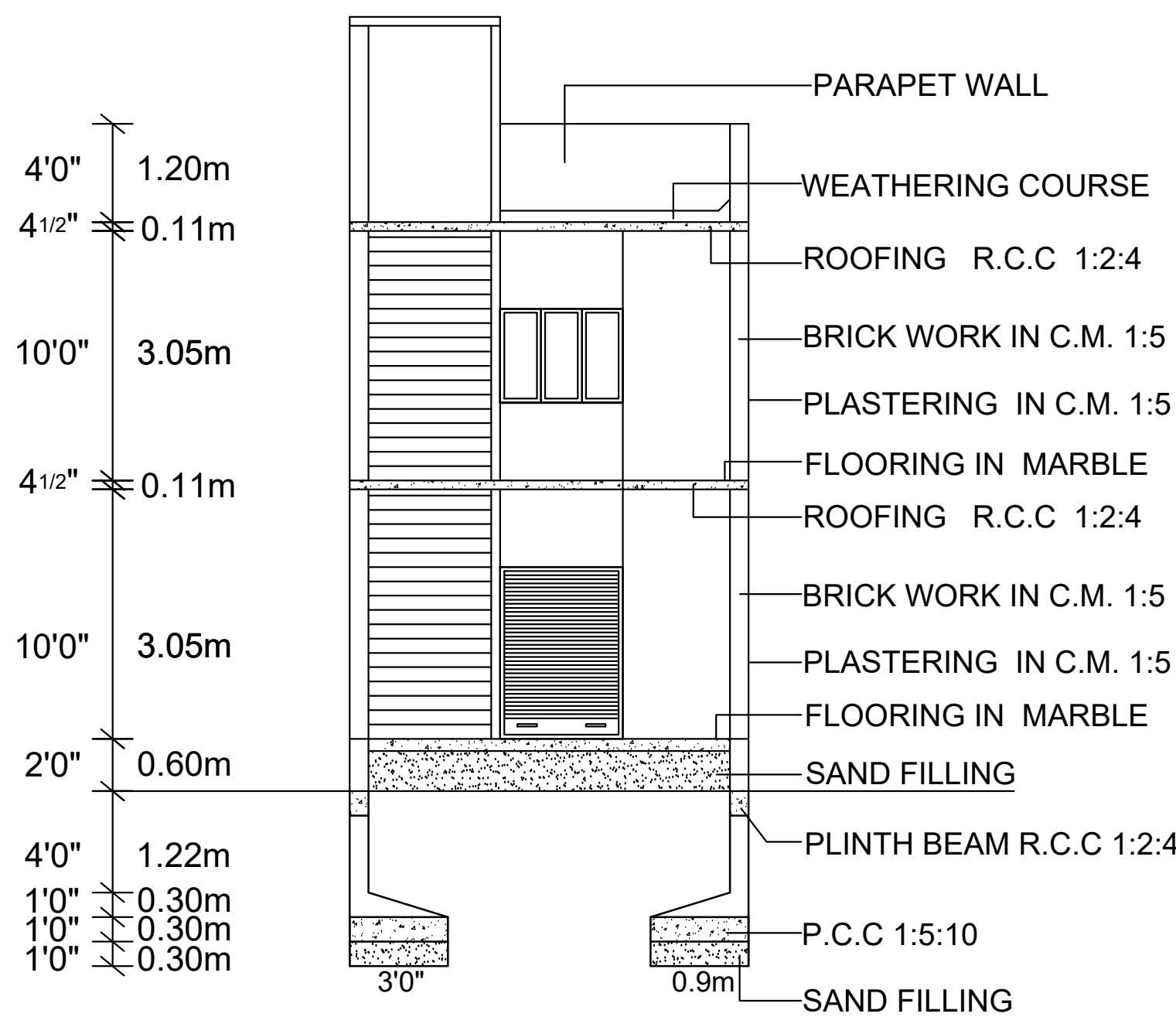
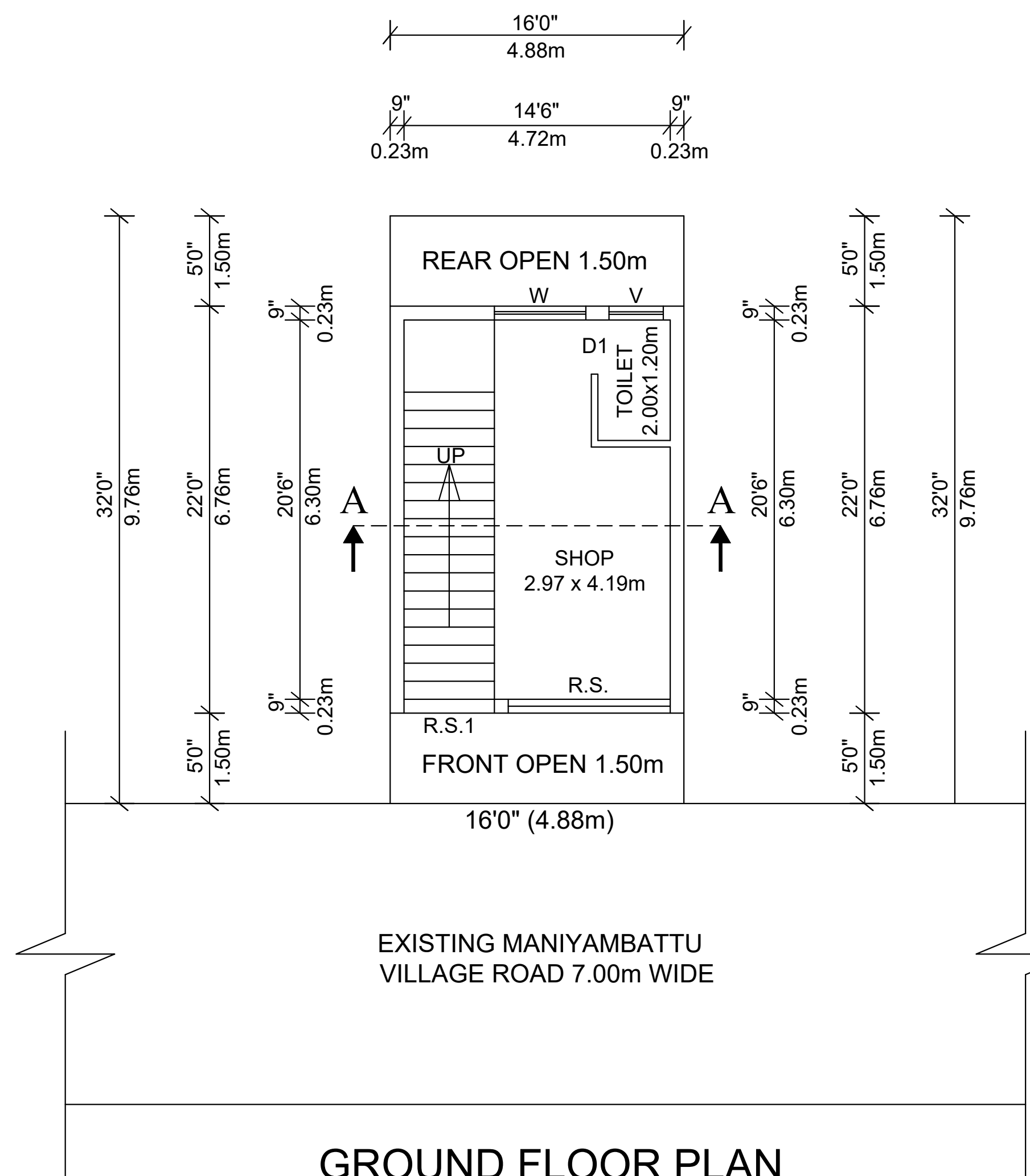




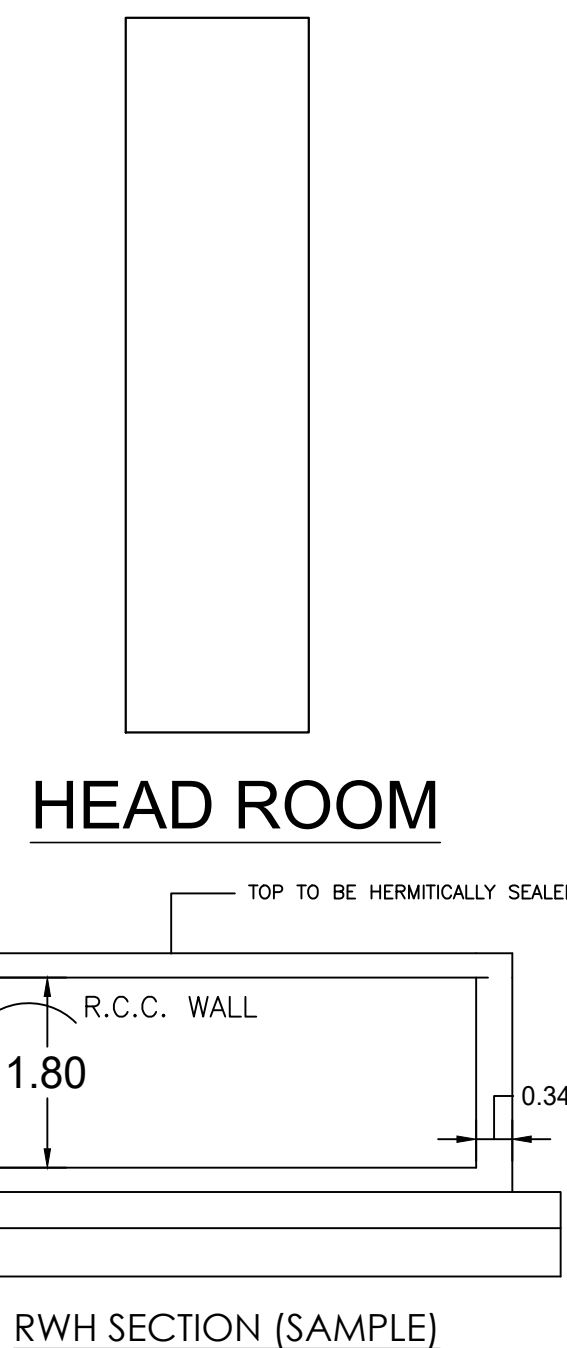
FRONT ELEVATION



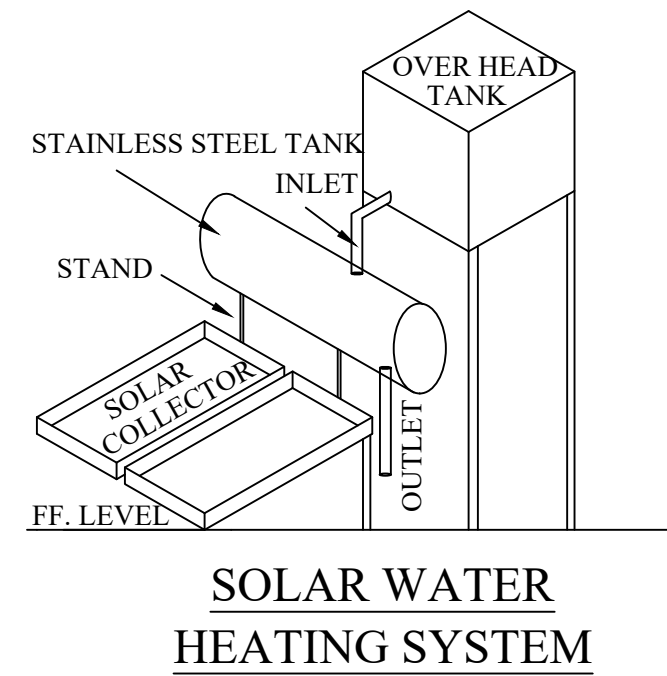
SECTION ON "AA"



GROUND FLOOR PLAN



RWH_CAPACITY_L=5000LTRS

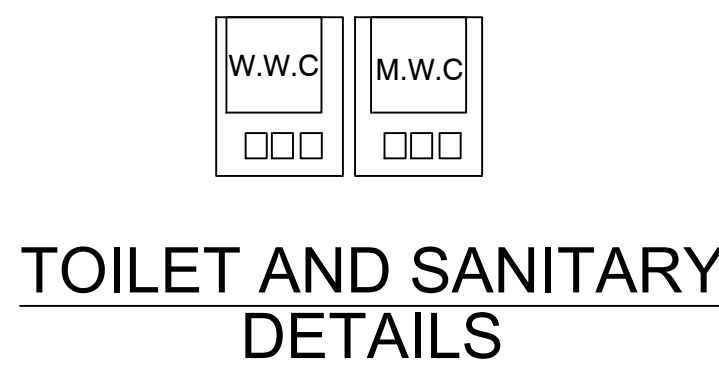


REFERENCE :-

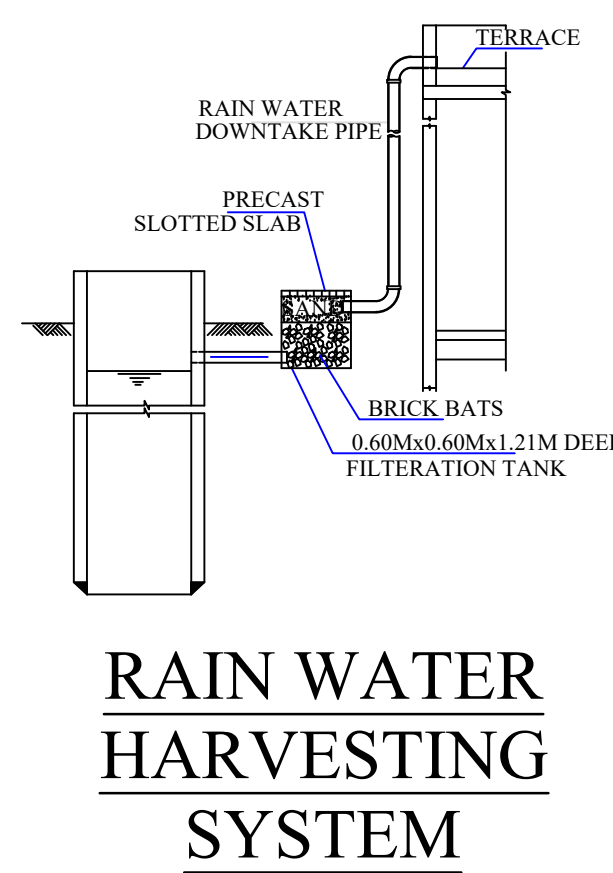
R.S. ... ROLL SHUTTER ... 8'9" x 7'0" (OR) 2.65 x 2.13M
R.S.1... ..ROLL SHUTTER ... 5'0" x 7'0" (OR) 1.50 x 2.13M
D1... ..DOOR ... 3'0" x 7'0" (OR) 0.90 x 2.13M
W ... WINDOW... 5'0" x 4'0" (OR) 1.52 x 1.22M
V... .. VENTILATOR ... 3'0" x 2'0" (OR) 0.90 x 0.60M

NOTE :-

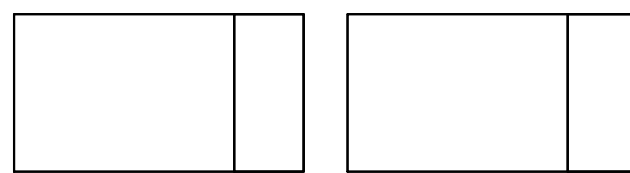
1. THE WASTE WATER DISCHARGED FROM THE ROOMS OTHER THAN TOILET WILL GOING TO BE TREATED AND WILL GOING TO BE RECYCLED.
2. USING 'U' TYPE TRAP 2 Nos IN INLET, OUTLET & VENT PIPE WILL BE COVERED WITH MOSQUITO PROOF COVERING NET IN INNER SIDE AND TOP OF VENT PIPE



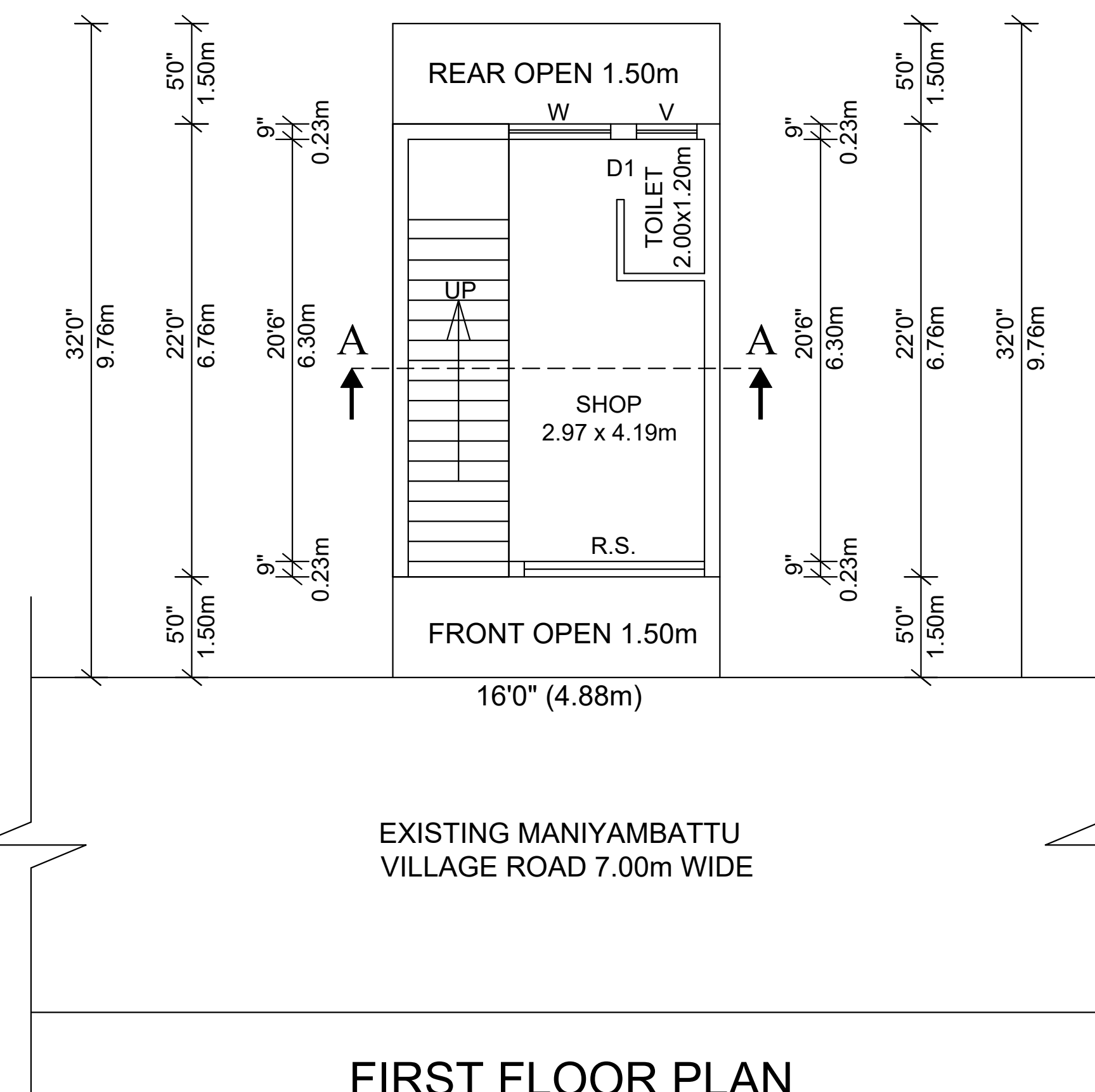
TOILET AND SANITARY DETAILS



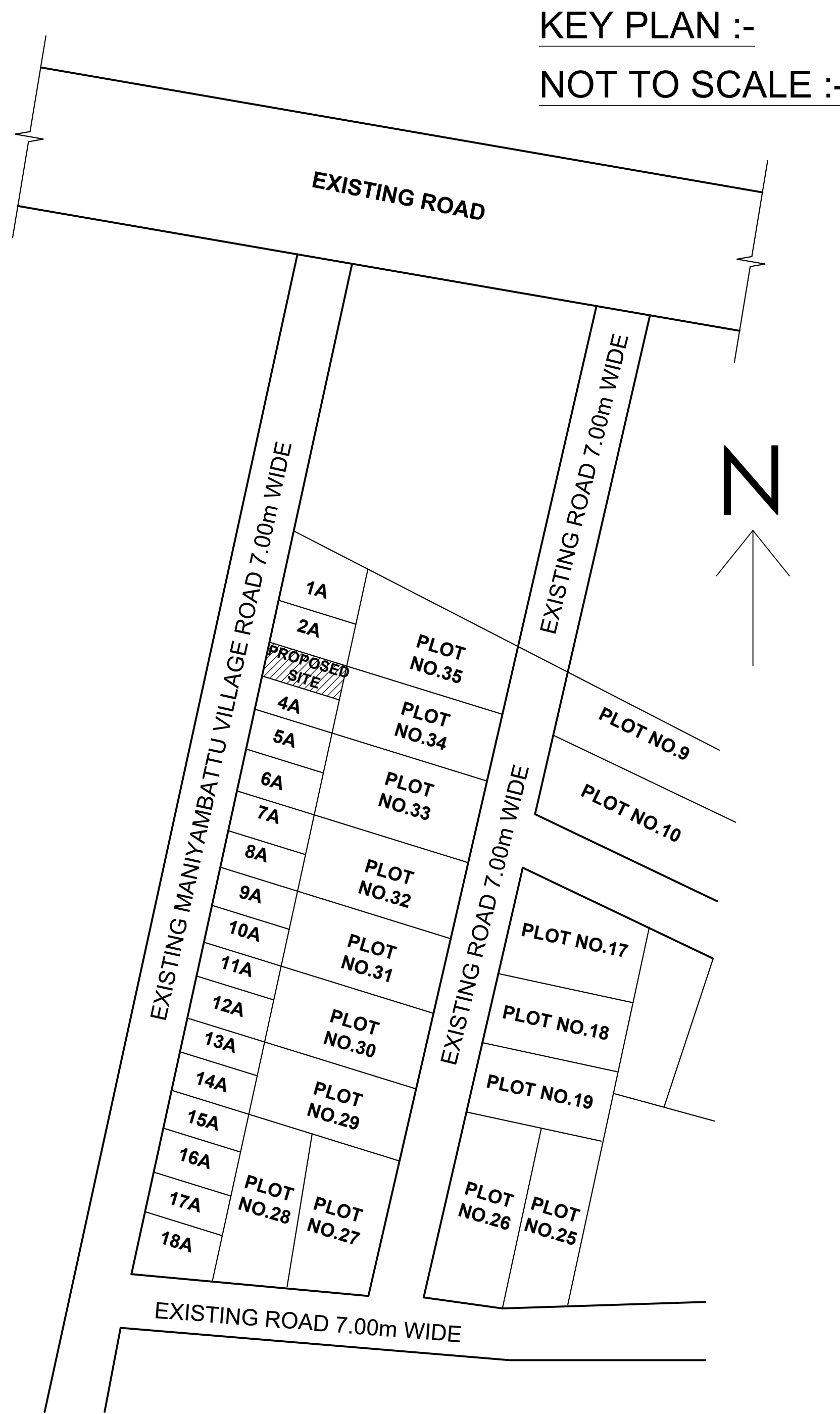
RAIN WATER HARVESTING SYSTEM



SOLAR PANNEL



FIRST FLOOR PLAN



KEY PLAN :-
NOT TO SCALE :-

OFFICE USE ONLY

AREA DETAILS :-

TOTAL AREA OF THE SITE
AS PER DOCUMENT ... 512.00Sq.Ft (OR) 47.00Sq.Mt.
TOTAL AREA AS PER PATTA ... 512.00Sq.Ft (OR) 47.00Sq.Mt.
SUPER IMPOSED PLOT AREA... 512.00Sq.Ft (OR) 47.00Sq.Mt.
PROPOSE CONSTRUCTION IN (G.F)... 354.32Sq.Ft (OR) 32.93Sq.Mt.
OPEN SPACE ... 158.00Sq.Ft (OR) 14.01Sq.Mt.
PROPOSE CONSTRUCTION IN (F.F)... 354.32Sq.Ft (OR) 32.93Sq.Mt.
FSI AREA ... 1.40
PLOT COVERAGE ... 70.124%

LEGEND :-

OWNERS BOUNDARY SHOWN IN GREEN ...
PROPOSED CONSTRUCTION SHOWN IN RED ...
EXISTING STREET SHOWN IN YELLOW ...

PLAN SHOWING THE PROPOSED

CONSTRUCTION OF A SHOP

BUILDING IN GROUND FLOOR

AND FIRST FLOOR IN PLOT

NO.3A, IN S.F.NO.132/4, IN NEW

SUB DIVISION S.F.NO.132/50C,

PATTA NO. 2196, EXISTING

MANIYAMBATTU VILLAGE ROAD,

MANIYAMBATTU VILLAGE,

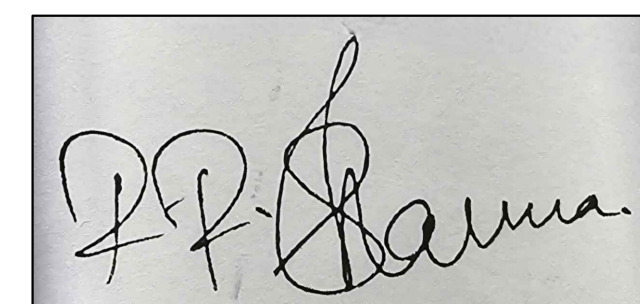
WALAJAH TALUK, RANIPET

DISTRICT. SCALE :-1:100

OWNER's NAME :-

THIRU. R.RAKESH SHARMA.

S/o.THIRU. RAMLAL SHARMA.



OWNER's NAME

Er. P.S. RAHUL, B.E., (Civil)
Registered Engineer-Grade-III,
Arcot Municipality
Reg. No. 025/LS/2024/00002
No.5A/13, Tippu Ali Dharga Street,
Kalavai Road, Arcot-632 503, Rpt. Dt.
Mobile : 63833 54803.

ENGINEER's SIGNATURE