

LDING

TO SUNGUCHAT TRAM

23' FEET ROAD

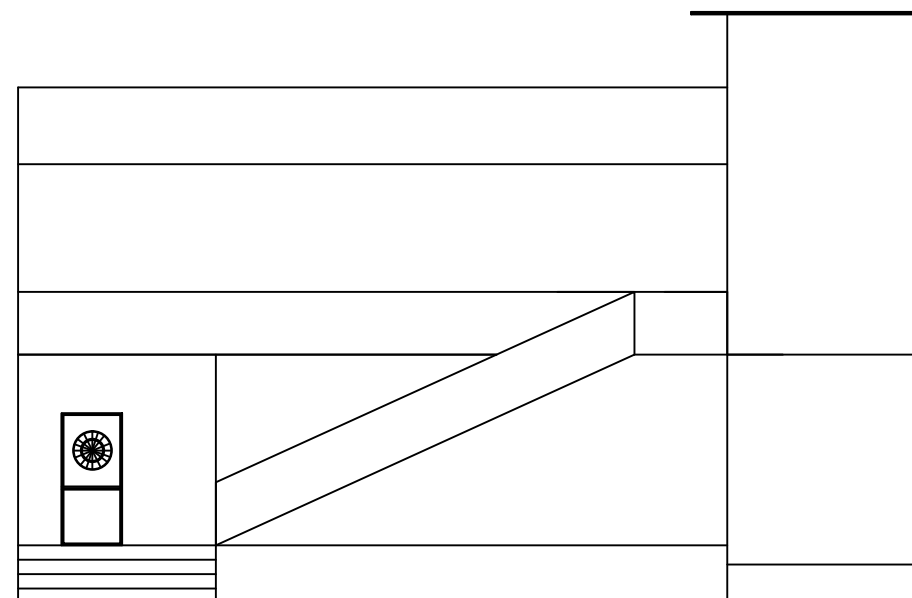
30' FEET ROAD

PRO. SITE

23' FEET ROAD

TO THIRAVALLUR

KEY PLAN



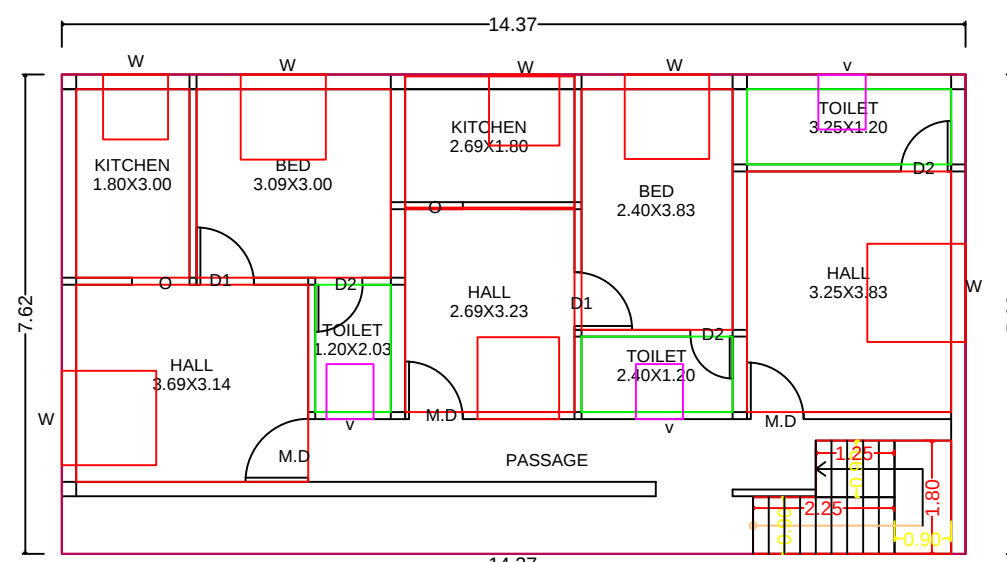
The diagram illustrates the vertical construction of a parapet wall. The layers from top to bottom are:

- PARAPET WALL**: The topmost layer, with a height of 1.22m.
- R.C.C ROOF SLAB**: The first horizontal slab, with a thickness of 0.13m.
- R.C.C LINTEL**: A vertical reinforcement layer, with a height of 2.90m.
- BRICK WORK IN C.M 1:5**: The first brickwork section, with a height of 2.90m.
- R.C.C ROOF SLAB**: The second horizontal slab, with a thickness of 0.13m.
- R.C.C LINTEL**: A second vertical reinforcement layer, with a height of 2.90m.
- BRICK WORK IN C.M 1:5**: The second brickwork section, with a height of 2.90m.
- P.C.C FLOORING**: A thin concrete layer, with a thickness of 0.01m.
- SAND FILLING**: The base layer, with a height of 0.91m.

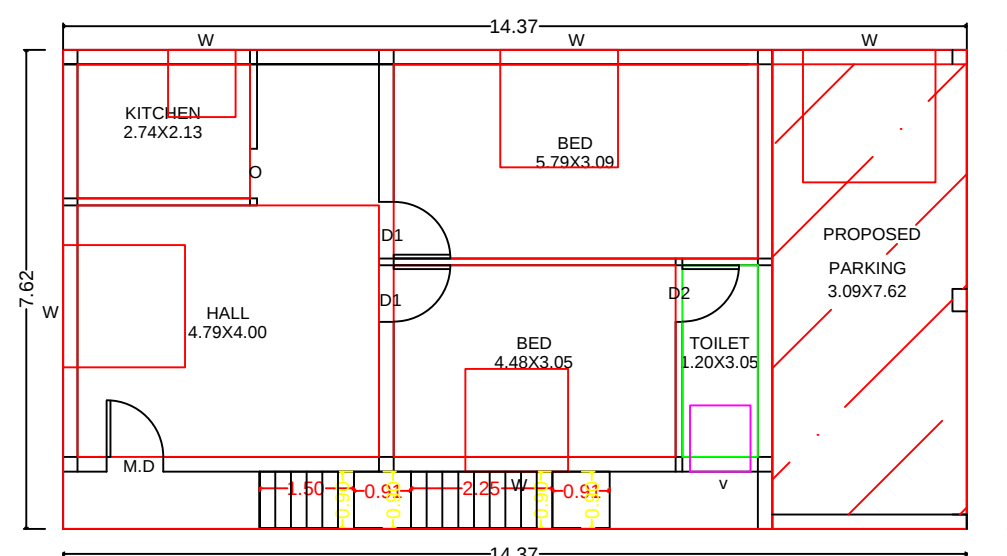
Additional dimensions and labels include:

- WEATHERING COURSE**: Located at the top of the first R.C.C ROOF SLAB.
- FUR_HT_M42.90**: A red label indicating a height of 4.29m for the first brickwork section.
- FUR_HT_M42.90**: A red label indicating a height of 4.29m for the second brickwork section.
- 2.90**: A red label indicating the height of each R.C.C LINTEL section.
- 2.90**: A red label indicating the height of each brickwork section.
- 0.33**: A green label indicating the height of the first R.C.C LINTEL section.
- 0.33**: A green label indicating the height of the second R.C.C LINTEL section.
- 0.91**: A green label indicating the height of the sand filling layer.
- 6.97**: A green label indicating the total height of the brickwork and R.C.C LINTEL sections.

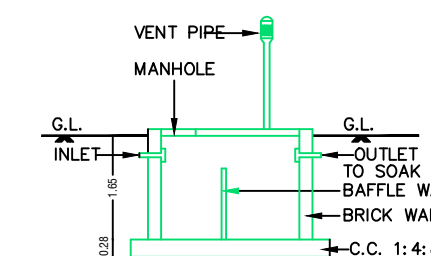
SECTION

[illegible]

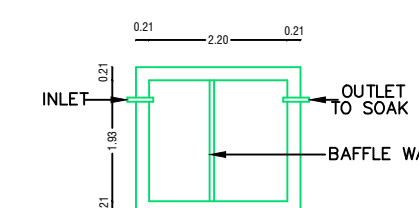
SITE PLAN



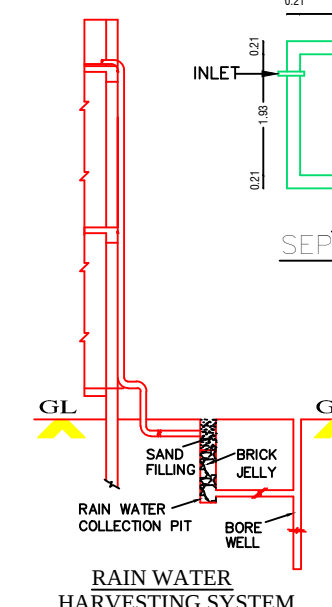
FOUNDATION DETAILS



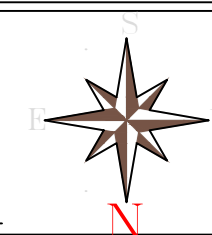
SECTION OF SEP.TANK



PLAN
SEPTIC. TANK



RAIN WATER HARVESTING SYSTEM



NORTH:

	Sq.ft	Sq.m
AS PER DOCUMENT	3210.00	300.00
AS AT SITE	3210.00	300.00
FMB (OR) PLR		300.00

BuiltUp Area			Fsi Area		Non Fsi
Floor	Sq.m	Sq.Ft	Sq.m	Sq.Ft	Sq.m
G.F	85.94	925.05	85.94	925.05	-----
Total	85.94	925.05	85.94	925.05	-----

BuiltUp Area			Fsi Area		Non Fsi
Floor	Sq.m	Sq.Ft	Sq.m	Sq.Ft	Sq.m
G.F	23.55	253.49	23.55	253.49	-----
F.F	109.49	1178.54	109.49	1178.54	-----
Total	133.04	1432.03	133.04	1432.03	-----

FSI :
Floor Space Index = $\frac{218.98}{300.00} \leq 2 = 0.729$

MD ----->	3'6" X 7'0"
D ----->	3'0" X 7'0"
D1 ----->	3'0" X 7'0"
D2 ----->	2'6" X 7'0"
W ----->	4'6" X 4'0"
W1 ----->	4'6" X 2'6"
V ----->	2'6" X 2'6"

PUSHPA, D.C.,
LICENCED BUILDING SURVEYOR
(R.C.No. 198 / 2013)
WALAJABAD TOWN PANCHAYAT
KANCHIPURAM DISTRICT
SRI VIGNESVER BUILDING PLANNER
WALAJABAD ROAD,
SUNGUVARCHATHIRAM - 602 106.

CLIENT

Mr. D. GANESAN

