

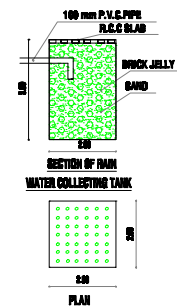
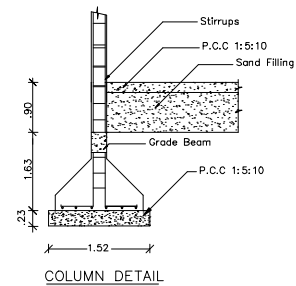
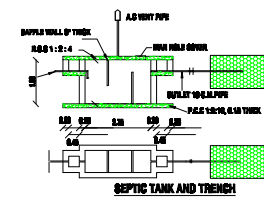
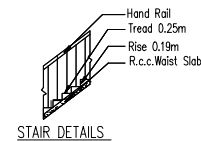
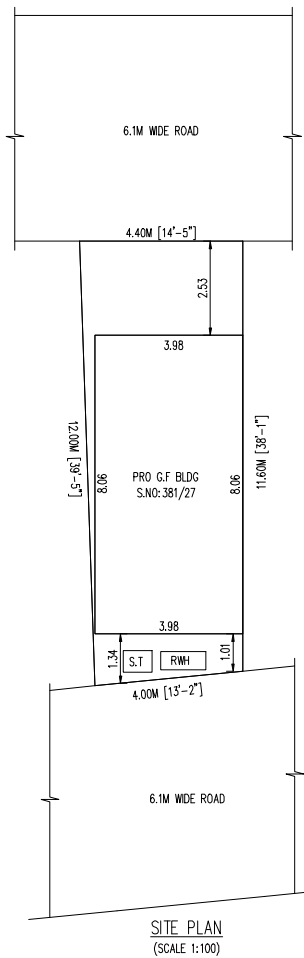
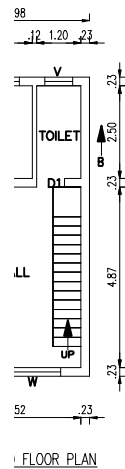
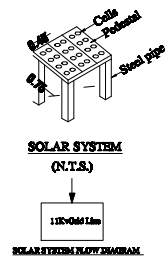
The image contains two architectural drawings of a parapet wall. The left drawing is a plan view labeled "ELEVATION" showing a wall with a door and two windows. The right drawing is a cross-section labeled "SECTION ON AB" showing the wall's construction layers: Parapet Wall, Roof Slab .12 Thk, Lintel Concrete, Brick Work, Flooring, Sand Filling, and Grade Beam. Dimensions are provided for both views.

ELEVATION

SECTION ON AB

Parapet Wall
Roof Slab .12 Thk
Lintel Concrete
Brick Work
Flooring
Sand Filling
Grade Beam

Dimensions: 3.78, 9.1, 2.75, 12, 1.20



COLOUR	AREA DETAILS	SQ.MT	SQ.FT
	SITE AREA	49.54	533.25
	PRO GROUND FLOOR AREA	32.12	345.74
	VACANT SPACE AREA	17.42	187.50
	ROAD		

REFERENCE: -

D	DOOR	0.91 X 2.10
D1	DOOR	0.76 X 2.10
O	OPEN	0.91 X 2.10
W	WINDOW	1.52 X 1.52
V	VENTILATOR	0.76 X 0.76

RESIDENTIAL CAR PARKING:

Floor Area Upto 100 Sq.mt = Nil,
(1 Car Space Size - 2.5M X 5.0M)
Proposed Area = 32.12 Sq.mt
Required Car Space = Nil

NOTES:-

All dimension are in meter scale
1:100 & 1:200
Waste water used for garden
Rain water harvesting details provided
Rain water harvesting tank to be provided

FLOOR SPACE INDEX

$$\begin{aligned} \text{FSI} &= \frac{\text{ALL (G.F. + F.F.)}}{\text{TOTAL SITE AREA}} \\ \text{FSI} &= \frac{32.12}{49.54} = 0.64 \\ 0.64 &< 2.00 \end{aligned}$$

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